

NEW MEKICO OIL CONSERVATION COMMISSION Santa Fe, New Medico DS STEEL DOS

WELL RECORD 15 M 8 48

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 OIIINTIPLICATE.

	······································	(Company or On		**************************************		STA (Lee	TE "P"		•••••
ell No	2	in SW			29 T.	19	R	37	MI
Молтев	ent		*************************	Pool,		Les		**************************************	., M
11 is	669	feet from	South	line and.	660	feet	inom	West	
Section 2	9 - 19-	97 If	State Land the O	il and Gas Lease No	. is		14 VIII	*******************************	*******
lling Com	menced	June	5,	, 19. 36 Drilli	ng was Complete	d	July 1	10.	10
ne of Dri	illing Contra	ctor	lieb].	o Drilling Co) a			**************************************	, 13
dress	*******************************	****************	Tule	a, Oklahema				*******************	*******
vation abo	ove sea level	at Top of Tubi	ing Head	36001	The i	nformation give	en is to 1	se bene confide	
	**************		, 19					e kept connide	num
				OIL SANDS OR 2					
1, from				No. 4					
2, from			to	No. !	7, Iroul	************************	to	**************	*******
3, from			to	No. 6	, Irom	************************	to	***************************************	********
- ,	•	***********************	W	140. 6), Irom	*******************	to	********************	*******
				ORTANT WATER					
				ch water rose in hol					
1, from		***************************************	to	***************************************	****	feet	************	************************	

3, from			to	***************************************		feet	*************	***************************************	
4, from	•••••••	***************************************	to	**************************************		feet	*************	***************************************	
				CASING RECO				ý.	
SIZE	WEIGH PER PO	IT NEW OT USE	OR AMOUNT	KIND OF	CUT AND PULLED FROM	PERFORAT	Toye		
3 10	407		15014#	Tex. Patte			CAUNS	PURPOS	E .
5/8"	26#		249214			,			
" Tog.	20#	4	3414'11 3953'10	l" Halliburte	.				
	1 00	<u></u>	3773'41	y	<u>!</u>			· · · · · · · · · · · · · · · · · · ·	1 1
			MUDDIN	G AND CEMENT	ING RECORD	·			
	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD		MUD RAVITY		AMOUNT OF	
ZE OF	CALDELTO						ļ	MUD USED	2
IOLE		1651	160	Hall Charles			i .	and the second second	
ZE OF HOLE	124"	165! 2485!	150 . 500	Halliburten		<u></u>		 	

.TG

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

TOOLS USED

T. Salt T. Silurian T. Kirtland-Fruitland B. Salt T. Montoya T. Farmington T. Yates T. Simpson T. Pictured Cliffs T. 7 Rivers T. McKee T. Menefee T. Queen T. Ellenburger T. Point Lookout T. Grayburg T. Gr. Wash T. Mancos				feet to								
Put to Producting Fally 11, 1936 19 Pipe line cill OIL WELL: The production during the first 27 hours was	Cable tools	; tools were used fromteet to							leet to.		teet.	
OIL WELL: The production during the first ### \$2		•				TION						
Was odi;	Put to Proc	ducing	July	11, 1936	19		204	lma 14.				
Gravity	OIL WEL	L: The	production	during the first at hou	rs was423	•••••	barr	els of liqu	aid of which		% was	
CAS WELL: The production during the first 24 hours was		was	oil;	% was ei	nulsion;		% water;	and		% was sedi	ment. A.P.I.	
CAS WELL: The production during the first 24 hours was		Grav	itv									
Length of Time Shut in.	GAG WEET	•	Taraka da ka				CF nlu				harrels of	
Length of Time Shut in FLEASE INDICATE RELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Markoo Northwestern New Markoo T. Color T. Co	GAS WEL						4,C.r. pro	.3		*******************		
Table										*		
T. Anhy	Length of	Time Shu	ıt in	•								
T. Anby T. Devonian T. Oje Alamo. T. Salt. T. Silurian T. Kirtland-Fruitland B. Salt. T. Montoya. T. Farmington. T. Yates. T. Simpson T. Fermington. T. Yates. T. Simpson T. Fictured Cliffs. T. Yates. T. McKee. T. Mencice. T. Queen. T. Ellenburger. T. Point Lockout. T. Grayburg. T. Gr. Wash. T. Manors. T. San Andres T. Granite. T. Dakota. T. Glorieta. T. T. T. Morrison. T. Glorieta. T. T. T. Morrison. T. Tubba. T.	PLEA	SE INDI	CATE BE	LOW FORMATION	TOPS (IN CONF	ORMANO	E WITH	GEOGR				
T. Salt												
Salt.			•						•			
T. Yates					•	t						
T. 7 Rivers. T. McRec. T. Menefec. T. Queen. T. Ellenburger. T. Point Lookout. T. Grayburg. T. Gr. Wash. T. Maccos. T. San Andret. T. Grante. T. Dakota. T. Grante. T. Dakota. T. Grante. T. Dakota. T. T. Dakota. T. T. T. Dakota. T.												
T. Grayburg T. Gr. Wash. T. Mancos. T. San Andres. T. Granite. T. Dakota. T. Clorieta. T. T. T. T. Morrison. T. Drinkard. T.					McKee	1		T.				
T. San Andres. T. Glorieta. T. Glorieta. T. T. Dakota. T. Morrison. T. T. Dakota. T. T. Dakota. T. T. Morrison. T. T. Dakota. T. T	T. Queen	l		т,	Ellenburger	••••••		T.	r. Point Lookout			
T. Glorieta	-	-										
T. Drinkard T.												
T. Tubbs. T.								_				
T. Abo												
T. Miss. T.									***************************************			
From To Thickness Formation From To Thickness in Feet 18 63 45 Caliche 63 181 118 Red Bed - Set 165' of 122 Cag. 181 480 299 Red Bed 480 600 120 Red Bed, Shale & Shells 1140 1170 30 Rard Sand 1170 1182 12 Red Bed & Sand 1170 1182 12 Red Bed & Sand 1181 1280 98 Red Bed, Shale & Shells 1280 13779 99 Anhydrite. Top 1275' 1377 1502 423 Salt, anhydrite & Shells 1802 2190 388 Salt & Anhydrite & Shells 1802 2200 30 60 Salt, Anhydrite & Red Bed 2300 2360 66 Red Bed A Anhydrite Streams 2360 2413 53 Salt, Res of Salt 2412' 2413 2729 316 Anhydrite & Lime 3339 3613 3635 22 Sandy Lime. Set 3605' of -5/8" Cag. 3635 3644 29 Lime	T. Penn		••••••	т.			•••••	т.				
From To Thickness in Feet Formation From To Thickness in Feet 18 63 A5 Caliche 63 181 118 Red Bed - Set 165' of 122 Cag. 181 480 299 Red Bed 480 600 120 Red Bed, Shale & Shells 600 1140 540 Red Bed & shells 1140 1170 30 Hard Sand 1170 1182 12 Red Bed & Shells 1280 98 Red Bed & Sand 1182 1280 98 Red Bed & Shells 1280 1379 99 Anhydrite. Top 1275' 1377 1802 423 Salt, anhydrite & Shells 1280 2220 32 Potash & Red Bed 2300 2360 60 Red Bed & Anhydrite Streams 2360 2413 53 Salt, Res of Salt 2412' 2413 8729 316 Anhydrite, Set 2485' of 8-5/8" Cag. 2727 3337 610 Anhydrite & Lime 1339 3613 2635 22 Sandy Lime. Set 3665' of -5/8" Cag. 3635 365, 29 Lime	T. Miss	·····		т.				т.	***************************************			
From To in Feet Formation From To in Feet Formation 0 18 18 Cellar & Substructure 18 63 45 Caliche 69 181 118 Red Bed - Set 165' of 12g Cag. 181 480 299 Red Bed 480 680 120 Red Bed & Shalls 1140 1170 30 1140 1182 12 Red Bed & Sand 1170 1182 12 Red Bed & Sand 1182 1280 98 Red Bed, Shale & Shells 1280 1379 99 Anhydrite. Tep 1275' 1377 1802 423 Salt, anhydrite & Shells 1280 2290 388 Salt & Anhydrite & Shells 1290 2220 320 80 Salt, Anhydrite & Red Bed 2200 2360 68 Red Bed & Anhydrite Streams 2360 2413 53 Salt, Res of Salt 2412' 2413 2727 3339 610 Anhydrite & Lime 1303 3634 29 Lime From To in Feet Formation Fr					FORMATIO	N RECU	KD					
18 63 45 Caliche 63 181 118 Red Bed - Set 165' of 12½ Cag. 181 480 299 Red Bed 480 600 120 Red Bed, Shale & Shells 1140 1170 30 Hard Sand 1170 1182 12 Red Bed & Sand 1182 1280 98 Red Bed & Shells 1280 1379 99 Anhydrite. Tep 1275' 1379 1802 423 Salt, anhydrite & Shells 1802 2190 388 Salt & Anhydrite 2190 2220 32 Potash & Red Bed 2220 2300 80 Salt, Anhydrite & Red Bed 2220 2300 80 Salt, Anhydrite Streaks 2360 2413 53 Salt, Bas of Salt 2412' 2413 2729 3359 610 Anhydrite, Set 2485' of 8-5/8" Cag. 2729 3339 3613 474 3613 3635 22 Sandy Lime. Set 3605' of -5/8" Cag. 3635 3664, 29 Lime	From	То		Formati	on	From	То			Formation	<i>'</i> .	
18 63 45 Caliche 69 181 118 Red Bed - Set 165' of 12½ Cog. 181 480 299 Red Bed 480 600 120 Red Bed, Shale & Shells 600 1140 540 Red Bed & shells 1140 1170 30 Red Bed & Sand 1170 1182 12 Red Bed & Sand 1182 1280 98 Red Bed & Shells 1280 1379 99 Anhydrite. Tep 1275' 1379 1802 423 Salt, anhydrite & Shells 1802 2190 388 Salt & Anhydrite 2190 2220 32 Potash & Red Bed 2220 2300 80 Salt, Anhydrite & Red Bed 2300 2360 60 Red Bed & Anhydrite Streaks 2360 2413 53 Salt, Bes of Salt 2412' 2413 2729 3399 610 Anhydrite, Set 2485' of 8-5/8" Cog. 2729 3399 610 Anhydrite & Lime 1383 3635 22 Sandy Lime. Set 3605' of -5/8" Cog. 3635 3644 29 Lime	0	18	18	Cellar & Subsi	irecture							
181 480 299 Red Bed 480 600 120 Red Bed, Shale & Shalls 600 1140 540 Red Bed & shells 1170 1182 12 Red Bed & Sand 1170 1182 12 Red Bed & Sand 1182 1280 98 Red Bed, Shale & Shalls 1285 1379 99 Anhydrite. Top 1275' 1379 1802 423 Salt, anhydrite & Shells 1802 2190 388 Salt & Anhydrite 2190 2200 30 Salt, Anhydrite & Red Bed 2220 2300 80 Salt, Anhydrite & Red Bed 2300 2360 60 Red Bed & Anhydrite Streams 2360 2413 53 Salt, Bas of Salt 2412' 2413 2729 3339 610 Anhydrite & Lime 3339 3613 474 Lime. 3615 3654 29 Lime Red Bed & Shells Shells Salt, Anhydrite & Cag. Anhydrite & Lime Salt, Bas of Salt 2412' Anhydrite & Lime Salt, Salt, Bas of Salt 2412' Anhydrite & Lime Salt, S	1.6	63	45									
### ### ### ### ### ### ### ### ### ##	163				165' of 12g	Cag.						
600 1140 540 Red Bed & shells 1170 1182 12 Red Bed & Sand 1182 1280 98 Red Bed, Shale & Shells 1280 1379 99 Anhydrite. Tep 1275' 1379 1802 423 Salt, anhydrite & Shells 1802 2190 388 Salt & Anhydrite 2190 2220 32 Potash & Red Bed 2220 2300 80 Salt, Anhydrite & Red Bed 2300 2360 60 Red Bed & Anhydrite Streams 2360 2413 53 Salt, Res of Salt 2412' 2413 2729 3339 610 Anhydrite, Set 2485' of 8-5/8" Csg. 2729 3339 3813 474 Lime. 3339 3813 474 Lime. 3835 3864 29 Lime					& Shells							
1170 1182 12 Red Bed & Sand 1182 1280 98 Red Bed, Shale & Shells 1289 1379 99 Anhydrite. Tep 1275' 1379 1802 423 Salt, anhydrite & Shells 1802 2190 388 Salt & Anhydrite 2190 2220 32 Potash & Red Bed 2229 2300 80 Salt, Anhydrite & Red Bed 2300 2360 68 Red Bed & Anhydrite Streaks 2360 2413 53 Salt, Bas of Salt 2412' 2413 2729 316 Anhydrite, Set 2485' of 8-5/8" Cag. 2729 3339 474 Lime. 3339 3613 474 Lime. 3635 3864 29 Lime	600	1140	540	Red Bed & she		1						
1182 1280 98 Red Bed, Shale & Shells 1280 1379 99 Anhydrite. Tep 1275' 1379 1802 423 Salt, anhydrite & Shells 1802 2190 388 Salt & Anhydrite 2190 2220 32 Potash & Red Bed 2220 2300 69 Salt, Anhydrite & Red Bed 2300 2360 66 Red Bed & Anhydrite Streams 2360 2413 53 Salt, Ras of Salt 2412' 2413 2729 316 Anhydrite, Set 2485' of \$-5/8" Ceg. 2729 3339 3613 474 Lime. 3613 3635 22 Sandy Lime. Set 3605' of -5/8" Ceg.					•		. ,					
1379 1802 423 Salt, anhydrite & Shells 1802 2190 388 Salt & Anhydrite 2190 2220 32 Potash & Red Bed 2300 2360 60 Red Bed & Anhydrite Streams 2360 2413 53 Salt, Bas of Salt 2412! 2413 2729 316 Anhydrite, Set 2485! of \$5/8" Ceg. 2729 3339 3613 474 Lime. 3635 3664 29 Lime	1182						1					
2190 2220 32 Potash & Red Bed 2220 2300 80 Salt, Anhydrite & Red Bed 2300 2360 60 Red Bed & Anhydrite Streams 2360 2413 53 Salt, Bas of Salt 2412! Anhydrite, Set 2485! of \$-5/8" Cag. 2729 3339 610 Anhydrite & Lime 13339 3613 474 Lime. Set 3605' of \$-5/8" Cag. 23635 3664 29 Lime	1280						1				-	
2190 2220 32 Potash & Red Bed 2229 2300 60 Salt, Anhydrite & Red Bed 2300 2360 60 Bed Bed & Anhydrite Streaks 2360 2413 53 Salt, Bas of Salt 2412' 2413 2729 316 Anhydrite, Set 2485' of 8-5/8" Ceg. 2729 3399 610 Anhydrite & Lime 3339 3613 474 Lime. 3613 3635 22 Sandy Lime. Set 3605' of 8-5/8" Ceg. 3635 3664 29 Lime	1579						1			• •		
2300 2360 60 Red Bed & Anhydrite Streaks 2360 2413 53 Salt, Res of Salt 2412; 2413 2729 316 Anhydrite, Set 2485; of 8-5/8* Cag. 2729 3339 610 Anhydrite & Lime 3339 3613 474 Lime. 3635 3654 29 Lime Red Bed & Anhydrite Streaks Cag. Cag. Cag. Cag. Cag. Cag. Cag. Cag.	2190	2220	32	Potash & Red	Bod		1.					
2360 2413 53 Salt, Bas of Salt 2412' 2413 2729 316 Anhydrite, Set 2485' of 8-5/8" Cag. 2729 3339 610 Anhydrite & Lime 3339 3613 474 Lime. 3613 3635 22 Sandy Lime. Set 3605' of -5/8" Cag. 3635 3664 29 Lime		2300										
213 2729 316 Anhydrite, Set 2485; of 8-5/8" Cbg. 2729 3339 610 Anhydrite & Lime 3339 3613 474 Lime. 3613 3635 22 Sandy Lime. Set 3605' of 6-5/8" Cbg. 3635 3664 29 Lime	2340											
2729 3339 610 Anhydrite & Lime 3339 3613 474 Lime. 3613 3635 22 Sandy Lime. Set 3605' of -5/8" Csg. 3635 3664 29 Lime	2413	2729	316	Anhydrite, Se	t 24855 of 8	5/8= (36.		1	•	¥.	
3813 3635 22 Sandy Line. Set 3605' of -5/8" Csg. 3635 3664 29 Line	2729	3337										
3635 3664 29 Lime	3414 1414	3635		Sandy Line. S	et 3605' of	-5/8"	Cag.					
3864 3935 71 Sandy Lime	3635	3864	29	Lime	= ४ इ न्ड इ							
		3935	71	Sandy Lime								
						1						
											-	

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

a complete and correct record of the well and all work done on it so far
12-14-6
(Date)
Address Drawer "D" Henument
Position or Title

MOTE: THIS FORM WAS ORIGINALLY FILED 7-13-36