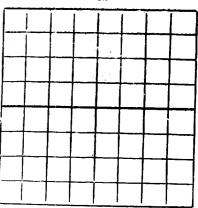
## NEW MEXICO OIL CONSERVATION COMMISSION

NUMBER OF COPI	ES RECEI	VED		
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SANTA FE	-			
FILE				
U.S.G.S.		† —	<del></del> -	
LAND OFFICE		<del>                                     </del>		
TOANEGOGTES	OIL			
TRANSPORTER	G A S	i		
PRORATION OFFI	CE			

## Santa Fc, 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

Phi	llips Pe	troleum C	Ompar Derator)	y		Santa	. Fe	LOCAT	REA 640 ACR E WELL, COR	es Riccity, y
ell No	110	in N		of SW	¼, of Sec2	6 т.	(L <b>ase</b> ) 175	D	35E	NM
		Vacuum Gl	oriet	.a	Pool,		Lea			0-
ll is	2314	feet from	na	south	line and.	33 <b>3</b>	feet fro	m	west	
Section	26	I	State 1	Land the Oil a	and Gas Lease No	D_1404	*************************			
lling Co							d. 12-	-8-6	 L	٠٠٠٠٠٠٠٠٠٠
me of D	rilling Contr	actor	Phil	lips Pet	roleum Co.	Rig No. 30		*********	•••••••••••••••••••••••••••••••••••••••	19
dress		*************	Bart	lesville	Cklahoma	***************************************	**************************************		***************************************	•••••••••
vation al	ove sea level	at Top of Tul	ing He	ad 3929	) DF	The is	nformation given		h. l	••••••••••
			1	9			MOTHERINE SIVEN	13 10	be kept conf	idential i
				0	IL SANDS OR 2					
1. from	6138		to							
2, from			to			T, IFORT		to	***************************************	• • • • • • • • • • • • • • • • • • • •
3. from			.to	*****************	No. :	), Irom		to		************
-,		***************************************		***************************************	No. (	), Irom	*************************	to		
					RTANT WATE					
					water rose in ho					
1, from.		*****************************	••••••	to	***************************************		feet	••••••		***********
					***************************************				····	*******
3, from		***************************************	·····	to	••••••	••••••	feet			
4, from	·····	••••••		to	*********************	•••••	feet			************
								•••••	***************************************	
<del></del>	WEIG	HT NEW			CASING RECO				<del></del>	
SIZE	PER FO			AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIO	88	PURP	OSE
-5/8" -1/2"	24.#	- 9	New	16821	Hallib				Surface	
-1/2"	9.5,10	1.577	New	62351	1 11		6138-616	5,	Product	ion
									·	
			1		AND CEMENT	NG RECORD				
ZE OF IOLE	SIZE OF CASING	WHERE	OF	CEMENT	METHOD USED	G	MUD GRAVITY		AMOUNT OF MUD USED	
1/4"	8-5/8"	16961		40	Pump-plug					
7/8"	4-1/2"	62491		100	is .					
		<del></del>								
	-		RF	CABD VE B	BODUCTION A					·
					of Qts. or Gala	used, interval	treated or shot.)			
Acidi	end with	1000 tal	lons.	15% resu	lar acid	*******************************				
•••••	····				••••					
								••••••	**************	·
************				******************	*********************	***************************************	***************************************	•••••••••••••••••••••••••••••••••••••••	••••••	•••••••
••••		944			****		••••••			
of Proc	luction Stimu	lation F1	owed	Zi, hours,	396 barre.	ls oil, no	vater		••••••	*************
••••••		***************************************	**********	*********************		***************************************				
·	*****************	•••••					D			**************
							Depth Cleaned	Out	***************************************	

#### RECORD OF DRILL-STEM AND SPECIA ESTS

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

### TOOLS USED

Rotary too	ols were used from	surface	feet to TD					
Cable tool	s were used from		feet to		ı irom		teet to	teet.
			PRODU	CTION				
Put to Pro			1964 , 19					
OIL WEI	LL: The product	tion during the fir	rst 24 hours was	397	barr	els of liqu	id of which	99.7 % was
	was oil;	•	% was emulsion;	-	% water;	and	•3 %	was sediment. A.P.I.
	Gravity	38.4						
GAS WEI	•		rst 24 hours was	N	f.C.F. plu	19		harrels of
GAS WEI	•				p			
	- '		Pressurclbs.					
			••••••					
PLE	ASE INDICATE		LATION TOPS (IN CON	FORMANC	E WITH	GEOGR		
m 4 1			n New Mexico T. Devonian			т.	Northwestern	New Mexico
•							•	
B. Salt			T. Montoya				Farmington	
T. Yates		28721	T. Simpson			т.	Pictured Cliffs	
	ers							
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•	ourg	4371'						
	eta	60081				_		
	kard					т.	Penn	······
	<b>05</b>							
	***************************************							
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1. 141199.			FORMATIO					
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T			Formation	From	To	Thickness	For	rmation
From	10 in Fee	et	Formation	From	То	Thickness in Feet	For	rmation
0	742 742	Redbed	Formation anhydrite, sand	From	То	Thickness in Feet	For	rmation
0 742 1700	742 742 1700 958 3594 1894	Redbed Redbed, Anhydrit	anhydrite, sand	From	То	Thickness in Feet	For	rmation
0 742 1700 3594	742 742 1700 958 3594 1894 5953 2359	Redbed Redbed, Anhydrit Lime, sa	anhydrite, sand e, lime	From	То	Thickness in Feet	For	rmation
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