

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

	AREA 640 AC TE WELL CO t Westeri	RRECTLY	Company		s	tate "PP"		
		(Combent) or Cherr	tor)!/4 ofSE			(Lease		». ••••••
Capro	NOO GREET	L	Cob	Pool,	1000			Cou
			South					
			ate Land the Oil as					
			nor Woll Cor					
			eer Well Ser					
			59					
			Head43	98"	The in	formation give	n is to be kep	pt confidential u
•••••	•••••••	••••••	, 19				:	
			OI	L SANDS OR Z	ones			
). 1, from	3037	, • to.	3053*	No. 4	, from	*******************************	to	••••••••
. 2, from		to.	•••••	No. 5	, from		to	***************************************
o. 3, from		to.		No. 6	, from	•••••	to	
clude data	on rate of w	vater inflow and e	IMPOI elevation to which	RTANT WATER				
	none t	hottod	to			faat		
			to					
•			to					
•			to					
). 4, ITOIII		*			••••••	leet	***************************************	***************************************
				CASING RECO	RD	γ		·
SIZE	WEIGH PER FO		AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORAT	IONS	PURPOSE
-5/8	36	New	260*	Tex Pat	none	none		
-3/4	9.5	New	3027*	Packer	none			
			MUDDING	AND CEMENT	ING RECORD		γ	
SIZE OF HOLE	SIZE OF CASING	WHERE	NO. SACKS OF CEMENT	METHOD USED		MUD SRAVITY		OUNT OF UD USED
12	9-5/8	271°	225	Pump & pli	ig Cem	Cement circulated		
7-3/4	4-1/2	3035*	100	Pump & p1	10	9.2		350
	4-							
	4-1/2 th 8,000	gallons of	Process used, No lease crude	=	ND STIMULA	FION treated or sho	-	
<u> </u>	J5033		•••••••••••••••••••••••••••••••••••••••		**			
•••••••••••••••••••••••••••••••••••••••					•••••	***************************************		
• • • • • • • • • • • • • • • • • • • •				••••••				
		. Load	was recover	red in 5 day	78. Well n	roduced 50	bbls.	ner day th
sult of Pro	duction Stim	ulation						<u> </u>
		ulation	was recover					

ECORD OF DRILL-STEM AND SPECIAL T

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

TOOLS USED

Rotary to	ools were	used from	0 leaning out fa	3053 or drilling sl et to	10e e 6e30. feet, a	nd from nd from		feet tofeet to	fcet.
				PROI	DUCTION				
		Tur	ie 29		(new oil	IJ.			
Put to P	_			•					
OIL WE	LL: T	he productio	on during the first 24	hours was	50	ba	rrels of liq	uid of which	% was
	wa	as oil;	% w	as emulsion;	1	% wate	r; and	% was	sediment. A.P.I.
			33 degrees AP						
GAS WE	LL: T	ne productio	on during the first 24	hours was		M.C.F. p	lus	-	barrels of
	lic	uid Hydroc	arbon. Shut in Press	ırcl'	bs.				
Length o	of Time S	Shut in							
						CIEN NEVERN	II GEOGE	ADVICAT CECTOS	
LLE	MSE IN	DICALE B	Southeastern Ne		NFURMAN	CE WIT	n GEUGR	RAPHICAL SECTION Northwestern New	·
T. Anh		1440*	Southeastern No	T. Devonian			Т.	Oio Alamo	
T. Salt.	y	1550		T. Silurian				Kirtland-Fruitland	
B. Salt.		2190*	••••••	T. Montoya				Farmington	
		2270*		T. Simpson				Pictured Cliffs	
T. 7 Ri	vers	20121		T. McKee	•••••	····	т.	Menefee	
				T. Ellenburger			Т.	Point Lookout	••••
T. Gray	burg		•••••	T. Gr. Wash	•••••••	••••	T .	Mancos	
				T. Granite				Dakota	
				T				Morrison	
				T				Penn	
				T					
				T					
			••••••	T					
				FORMATI	ON RECO	ORD			
From	То	Thickness in Feet	Forn	nation	From	То	Thickness in Feet	Format	ion
0	210	210	Surface sand	& caliche					
210	1440		Red beds						
210	1440		ked beds						
1440	1550		Anhydrite						
1 = = 0	2070								
155 0	2270		Salt, shale						
2270	3013		Sand, shale 8	anhydrite					
****				-					
3013	3037		Sand & shale						
3037	3053		Sand						
								2	
				•					
	1	1	1			<u> </u>		<u> </u>	

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a	a complete and correct record of the well and all work done on it so far
as can be determined from available records.	
•	June 30, 1959
Chart Wastern Pulstin C	(Date)

Company or Operator	Address Address
Name Officero	Pont General Superintendent