

## 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

	WELL CORRE				State-	·Lea "G"		
		. Company	-,			(L4850)		***************************************
2	(00	NW	SE 4	7 i, of Sec	Т	16-S R	34 <b>-</b> E	, NMPM.
Hami	e Ouesn			Dool	Tes			County.
1	980		South	line and	1650	feet from	East	line
	7				•	Ju-207		
Section	MO.	If Stat rember 28	te Land the Oil and	59 D W	Completed	December	11	19 59
		**	ates Drilli	ag Company	was Completed.			,
ne of Drilli	ng Contractor		309 Carper B	uilding, Art	esia, New	Max1CO		
dress							1 1	
					The inf	formation given is to	be kept cor	indential until
		***************************************	., 19					
			00114	SANDS OR ZO				
. 1, from	39241	to	39441	No. 4,	from	to.	***************	
. 2. from		to		No. 5,	from	to.	*********	
. 3. from		to		No. 6,	from	to.		
,								
	_			TANT WATER				
clude data o	on rate of wat	er inflow and c	elevation to which	Water lose in noice		feet		
). 1, from			to	***************************************		feet		
o. 2, from	•		to	***************************************		fact		
o. 3, from	•••••	••••••	to	•••••••••	******************************	feet		
o. 4, from			to			feet		
				CASING RECOR	RD			
	WEIGHT		R AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	P	URPOSE
8-5/8#	24	New	3521	Larkin Gui	de Shoe			
5-1/2"	20#, 1		39831	Larkin Gui	de Shoe	39241-39441	w/ 4 jet	shots per
	15-1/2	#					_	
	& TAR				<u> </u>	<u> </u>		
•		_	MUDDING	AND CEMENT	ING RECORD			
		WHERE	NO. SACKS OF CEMENT	METHOD USED		MUD GRAVITY	AMOU! MUD	
SIZE OF	SIZE OF		OF CEMENT		7.10			
HOLE	CASING	SET	2000					
12-1/4"	8-5/8 <sup>n</sup>	3521	300 200	Pump and p				
HOLE	8-5/8 <sup>n</sup>		300 200	Pump and p				
12-1/4"	8-5/8 <sup>n</sup>	3521						
12-1/4"	8-5/8 <sup>n</sup>	3521	200		lug	ATION		
12-1/4 <sup>#</sup> 7-7/8 <sup>#</sup>	8-5/8 <sup>n</sup> 5-1/2 <sup>n</sup>	3521 39831	200 RECORD OF	Pump and p PRODUCTION A	AND STIMULA	al treated or shot.)		
12-1/4* 7-7/8*	8-5/8 <sup>n</sup> 5-1/2 <sup>n</sup>	3521 39831	200 RECORD OF	Pump and p PRODUCTION A	AND STIMULA	al treated or shot.)	oumaped 8	bbls. int
12-1/4* 7-7/8*	8-5/8 <sup>n</sup> 5-1/2 <sup>n</sup> gals. C	3521 39831 (Record the lean Up Ac	RECORD OF	Pump and p PRODUCTION A To. of Qu. or Gal and comment in	AND STIMULA  s. used, interva  5-1/2 <sup>R</sup> O	al treated or shot.)  O Casing and	gals. L	bbls. interest of the contract
HOLE  12-1/4 7-7/8 9  Used 500  formatio	8-5/8 <sup>n</sup> 5-1/2 <sup>n</sup> gals. Con after	3521 39831 (Record the lean Up Accept the Prior at each part of the prior at each part	RECORD OF the Process used, Noted displacing. Treated	Pump and p PRODUCTION A To. of Qu. or Gal ang cement in perforations	AND STIMULA s. used, interva 15-1/2" O	al treated or shot.)	gals. L	bbls. int
HOLE  12-1/4 7-7/8 9  Used 500  formatio	8-5/8 <sup>n</sup> 5-1/2 <sup>n</sup> gals. Con after	3521 39831 (Record the lean Up Accept the Prior at each part of the prior at each part	RECORD OF	Pump and p PRODUCTION A To. of Qu. or Gal ang cement in perforations	AND STIMULA s. used, interva 15-1/2" O	al treated or shot.)  O Casing and	gals. Le	bbls. int
HOLE  12-1/4 7-7/8 9  Used 500  formatio	8-5/8 <sup>n</sup> 5-1/2 <sup>n</sup> gals. Con after	3521 39831 (Record the lean Up Accept the Prior at each part of the prior at each part	RECORD OF the Process used, Noted displacing. Treated	Pump and p PRODUCTION A To. of Qu. or Gal ang cement in perforations	AND STIMULA s. used, interva 15-1/2" O	al treated or shot.)  O Casing and	gals. L	bbls. int
12-1/4" 7-7/8" Used 500 formatio	8-5/8" 5-1/2"  gals. Con after  s. Fluid	3521 39831 (Record the lean Up Acceptance of	RECORD OF the Process used, Noted displacing the Treated part of the Process used, Note and 56, 100 an	Pump and p PRODUCTION A To. of Qu. or Gal ang cement in perforations	AND STIMULA s. used, interva 15-1/2" O	al treated or shot.)  O Casing and	pumped 8	bbls. interactions of the balance of
12-1/4" 7-7/8" Used 500 formatio	8-5/8" 5-1/2"  gals. Con after  s. Fluid	3521 39831 (Record the lean Up Accept the Prior at each part of the prior at each part	RECORD OF the Process used, Noted displacing the Treated part of the Process used, Note and 56, 100 an	Pump and p PRODUCTION A To. of Qu. or Gal ang cement in perforations	AND STIMULA s. used, interva 15-1/2" O	al treated or shot.)  O Casing and	gals. La	bbls. int

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

## TOOLS USED

Rotary to	ols were									
Cable tool	ls were u	sed from		feet to	)	feet, 2	and from.	······	feet to	feet
	-				PROI	DUCTION				
Put to Pro	oducing	Decen	ber 23,	•	, 19. <b>59</b>					
OIL WEI									iquid of which	
	was	s oil;	- %	was en	nulsion;		% wat	er; and		sediment. A.P.I
						Based	on 5-3	3/4 heu	r pumping test o	
GAS WEI	LL: Th	e product	ion during the first	24 hou	rs was	oil, n	o wate	er, GOR	141 CF/B.	
			carbon. Shut in Pre					prus		barrels of
Length of										
X 13134	ADEC ELVE	JOHIL	Southeastern N			NFORMAN	CE WIT	TH GEOG	RAPHICAL SECTION  Northwestern New	
Γ. Anhy.	·····	1523	} *		Devonian			Т.		
	*				Silurian					
				T.	Montoya			-		
			.1	T.	Simpson					
Γ. 7 <b>R</b> ive	ers			T.	McKee	***************************************		<b>T</b> .		
			<u> </u>		Ellenburger				Point Lookout	····
					Gr. Wash				Mancos	
l'. San A					Granite				Dakota	
C (1	ta	. <b></b>	***************************************	Т.				Т.	Morrison	***************************************
	ard									
Γ. Drink:		***********	***************************************	T.	***************************************				Penn	
Γ. Drinka Γ. Tubbs	J	•••••••		T. T.				Т.	Penn	··········· ·····
<ul><li>Γ. Drinka</li><li>Γ. Tubbs</li><li>Γ. Abo</li></ul>			***************************************	T. T. T.				T.	Penn	······································
<ul><li>Γ. Drinka</li><li>Γ. Tubbs</li><li>Γ. Abo</li><li>Γ. Penn</li></ul>				T. T. T. T.				T. T. T.	Penn	
<ul><li>Γ. Drinka</li><li>Γ. Tubbs</li><li>Γ. Abo</li><li>Γ. Penn</li></ul>				T. T. T. T.				T. T. T.	Penn	
<ul><li>Γ. Drinks</li><li>Γ. Tubbs</li><li>Γ. Abo</li><li>Γ. Penn</li></ul>				T. T. T. T.	FORMATIO			T. T. T.	Penn	
Γ. Drink: Γ. Tubbs Γ. Abo Γ. Penn Γ. Miss From		Thickness in Feet		T. T. T. T.	FORMATIO	ON RECO	ORD	T. T. T. T. T.	Penn	
Γ. Drink: Γ. Tubbs Γ. Abo Γ. Penn Γ. Miss From 0 368	то 368 1186	Thickness in Feet 368	For Caliche Redbed	T. T. T. T.	FORMATIO	ON RECO	ORD	T. T. T. T. T.	Penn	
Г. Drink: Г. Tubbs Г. Abo Г. Penn Г. Miss  From 0 368 186	To 368 1186 1574	Thickness in Feet 368 818 388	For Caliche Redbed Redbed & sha	T. T. T. T.	FORMATIO	ON RECO	ORD	T. T. T. T. T.	Penn	
Γ. Drink: Γ. Tubbs Γ. Abo Γ. Penn Γ. Miss  From 0 368 186 574	To 368 1186 1574 1710	Thickness in Feet 368 818 388 136	For Caliche Redbed Redbed & sha Anhydrite	T. T. T. T. T.	FORMATIO	ON RECO	ORD	T. T. T. T. T.	Penn	
From  O  368 186 574 710 2402	To 368 1186 1574	Thickness in Feet  368 818 388 136 492 56	Caliche Redbed & sha Anhydrite Anhydrite & Salt & anhyd	T. T. T. T. T. smation	FORMATIO	ON RECO	ORD	T. T. T. T. T.	Penn	
From  O 368 186 574 710 2402	To 368 1186 1574 1710 2402 2458 2474	Thickness in Feet 368 818 388 136 492 56 16	Caliche Redbed & sha Anhydrite Anhydrite & Salt & anhyd Anhydrite	T. T. T. T. rmation	FORMATIO	ON RECO	ORD	T. T. T. T. T.	Penn	
From  O  368 186 -574 -710 2402 2458	To 368 1186 1574 1710 2402 2458 2474 2610	Thickness in Feet  368 818 388 136 492 56 16 136	Caliche Redbed & sha Anhydrite Anhydrite & Salt & anhyd Anhydrite Salt & anhyd	T. T. T. T. rmation	FORMATIO	ON RECO	ORD	T. T. T. T. T.	Penn	
From  O  368 186 574 710 2458 2474 610	To  368 1186 1574 1710 2402 2458 2474 2610 2890	Thickness in Feet  368 818 388 136 492 56 16 136 280	Caliche Redbed & sha Anhydrite Anhydrite & Salt & anhyd Anhydrite Salt & anhyd Anhydrite	T. T. T. T. rmation	FORMATIO	ON RECO	ORD	T. T. T. T. T.	Penn	
From  0 368 186 574 710 2458 2474 610 890 516	To 368 1186 1574 1710 2402 2458 2474 2610 2890 3516 3915	Thickness in Feet  368 818 388 136 492 56 16 136 280 626 399	Caliche Redbed & sha Anhydrite Anhydrite & Salt & anhyd Anhydrite Salt & anhyd Anhydrite Anhydrite & Anhydrite &	T. T. T. T. Trmation	FORMATIO	ON RECO	ORD	T. T. T. T. T.	Penn	
From  7. Miss  From  0  368 186 574 710 2402 2458 2474 6610 2890 516 915	To  368 1186 1574 1710 2402 2458 2474 2610 2890 3516 3915	Thickness in Feet  368 818 388 136 492 56 16 136 280 626 399 9	Caliche Redbed & sha Anhydrite Anhydrite & Salt & anhyd Anhydrite Salt & anhyd Anhydrite Anhydrite Anhydrite & Iime	T. T. T. T. Trmation	FORMATIO	ON RECO	ORD	T. T. T. T. T.	Penn	
From  7. Miss  From  0  368 186 -574 -710 -2402 -2458 -2474 -6610 -890 -516 -915 -924	To  368 1186 1574 1710 2402 2458 2474 2610 2890 3516 3915 3924 3943	Thickness in Feet  368 818 388 136 492 56 16 136 289 626 399 9	Caliche Redbed & sha Anhydrite Anhydrite & Salt & anhyd Anhydrite Salt & anhyd Anhydrite Anhydrite & Anhydrite & Iime Sand	T. T. T. T. Trmation	FORMATIO	ON RECO	ORD	T. T. T. T. T.	Penn	
From  0 368 186 -574 -710 2402 2458 2474 -610 2890 516 915 924 943	To  368 1186 1574 1710 2402 2458 2474 2610 2890 3516 3915 3924 3943 3984	Thickness in Feet  368 818 388 136 492 56 16 136 289 626 399 9	Caliche Redbed & sha Anhydrite Anhydrite & Salt & anhyd Anhydrite Salt & anhyd Anhydrite Anhydrite Anhydrite & Iime	T. T. T. T. Trmation	FORMATIO	ON RECO	ORD	T. T. T. T. T.	Penn	
From  0 368 186 .574 .710 2402 2458 2474 610 890 516 915	To  368 1186 1574 1710 2402 2458 2474 2610 2890 3516 3915 3924 3943	Thickness in Feet  368 818 388 136 492 56 16 136 289 626 399 9	Caliche Redbed & sha Anhydrite Anhydrite & Salt & anhyd Anhydrite Salt & anhyd Anhydrite Anhydrite & Anhydrite & Iime Sand	T. T. T. T. Trmation	FORMATIO	ON RECO	ORD	T. T. T. T. T.	Penn	
From  O  368 186 -574 -710 -2402 -2458 -2474 -610 -2890 -516 -915 -924 -943	To  368 1186 1574 1710 2402 2458 2474 2610 2890 3516 3915 3924 3943 3984	Thickness in Feet  368 818 388 136 492 56 16 136 280 626 399 9 19 41	Caliche Redbed & sha Anhydrite Anhydrite & Salt & anhyd Anhydrite Anhydrite & Anhydrite & Iime TOTAL DEPTH PETD (Top of	T. T. T. T. T. Transion	FORMATIO	From	ORD	T. T. T. T. T.	Penn	
From  O  368 186 574 710 2402 2458 2474 610 2890 516 915	To  368 1186 1574 1710 2402 2458 2474 2610 2890 3516 3915 3924 3943 3984	Thickness in Feet  368 818 388 136 492 56 16 136 280 626 399 9 19 41	Caliche Redbed & sha Anhydrite Anhydrite & Salt & anhyd Anhydrite Anhydrite & Anhydrite & Iime TOTAL DEPTH PETD (Top of	T. T. T. T. T. Transion	FORMATIO	From	ORD	T. T. T. T. T.	Penn	
From  O  368 186 574 710 2402 2458 2474 610 2890 516 915	To  368 1186 1574 1710 2402 2458 2474 2610 2890 3516 3915 3924 3943 3984	Thickness in Feet  368 818 388 136 492 56 16 136 280 626 399 9 19 41	Caliche Redbed & sha Anhydrite Anhydrite & Salt & anhyd Anhydrite Anhydrite & Anhydrite & Iime TOTAL DEPTH PETD (Top of	T. T. T. T. T. Transion	FORMATIO	From	ORD	T. T. T. T. T.	Penn	
From  O  368 186 -574 -710 2402 2458 2474 2610 2890 2516 2915	To  368 1186 1574 1710 2402 2458 2474 2610 2890 3516 3915 3924 3943 3984	Thickness in Feet  368 818 388 136 492 56 16 136 280 626 399 9 19 41	Caliche Redbed & sha Anhydrite Anhydrite & Salt & anhyd Anhydrite Anhydrite & Anhydrite & Iime TOTAL DEPTH PETD (Top of	T. T. T. T. T. Transion	FORMATIO	From	ORD	T. T. T. T. T.	Penn	

I hereb	y swear or	affirm tha	the	information	given	herewith is	a	complete and	correct	record	of the	well an	d all	work	done	on it	so fa
as can be de	etermined fro	om availal	ole re	cords.													

Company or Operator The Pure Oil Company	Address P. O. Box 2107, Fort Worth 1, Texas
Name J. L. Suttle	Position on Title Chief Clerk

State-Lea "G" - Well No. 2

DEFLECTION	Tests:	Footage	Degrees
		250	1/4
		356	1/2
		856	1/2
		1544	1/2
		1900	1/2
		2462	3/4
		2610	2-3/4
		2690	3
		2740	2-3/4
		2812	2-3/4 2-1/2
		2865	2-1/2
		2930	2-1/2
		3004	2
		3262	2
		3592	2 2
		3755	1-1/2
		3915	1-1/4