

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

Toxas Pa	iific Co	ols	nd Oil Co	mberia	*************************		State "AF" (Lease)	
								35-E, NMPM.
Undasian	atad Bor	a Sr	rings.&.D	evonian	Pool,	***********************		Lea County.
Well is5	10		et from	outh	line and	660	feet from	Nestline
								25,
_								
Address			1505	011 & G	s Bldg. Fo	rtWorth,I	'exas	
								be kept confidential until
			1					
				0	IL SANDS OR Z	ones		
No. 1 from	d701	l.	to				to	
No. 1, Ironi	3.7 500	∳······ 2	to 7	© 44 1 ∉27	No. 5	from	to	
No. 2, from	رقالانو شياب	}	to	er g-v-y-t	No. 6	from	to	
No. 3, 110m		••••••	······································					
					RTANT WATER			
					water rose in hol			
-							feet	
No. 4, from				to			ICC¥	<u></u>
					CASING RECO	RD		
SIZE	WEIG PER F		NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
13-3/8	48		New	366	Float			Surface
9-5/8-	40	_	- WOW	3951	Float	Bune Springs	8718-41	Intermediate Production
	32 Now			11,774	Float	Ryonian	11,514-73	
					3 AND CEMENT	DYC DECORD		
					METHOD	ING RECORD	MUD	AMOUNT OF
SIZE OF HOLE	SIZE OF CASING		HERE SET	NO. SACKS)F CEMENT	USED	•	BRAVITY	MUD USED
17-114	13-3/8	-	385	400	Pump & Plug	-		
12-1/4 x 3/4	9-5/8		, , ,	21.67	Pump & Plug			
	7	11,	/91		FOLL OF FEE	-		
			1	RECORD OF	PRODUCTION .	AND STEMULA	TION	
			/December 10		No. of Qts. or Ga	ls. used. interval	treated or shot.)	
				•				
Devonia	n.=.11,5	13-7	31, 2000	galact	d			
		··			*****************************			
		·····			,			
Result of Pr	roduction Sti	mulati	on	eSprines	211_B0) water in	12 hours	
20000000					-			
	•••••		·····	CHESIT	··· ······›*• ••••••	omaderii	Depth Cleaned O	
***************************************						••••••	Depth Oleaned O	

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

TOOLS USED

			feet to		mu !rom.		free free free free free free free free
		4	PRODU				
Put to F			19 63				
OIL W	ELL: Th	ne production	during the first 24 hours was 323	***************************************	b;	arrels of li	quid of which
	wa	us oil;			% wate	er; and	% was sediment. A.P.
			50 .9				
GAS WI	ELL: Th	e production	during the first 24 hours was		MCF,	alue	
			rbon. Shut in Pressure	•••••••••••	M.C.I.	Jius	barrels of
Langeh							
PLE	EASE INI	DICATE BE	LOW FORMATION TOPS (IN CON	FORMAN	CE WIT	H GEOGI	
T. Anh	v		Southeastern New Mexico T. Devonian				Northwestern New Mexico
			T. Devonian	-			- j
			T. Montoya				Kirtland-Fruitland
T. Yate	s. 20	£C	T. Simpson				Farmington. Pictured Cliffs.
			T. McKee				Menefee
			T. Ellenburger			T.	Point Lookout.
			T. Gr. Wash				Mancos
			T. Granite			Dakota	
			T				Morrison
							Penn
			T				
		•					
			······· 1, , , , , , , , , , , , , , , ,			Т	
T. Miss.]	10,882	T				
T. Miss.]	LO,882					
Γ. Miss.		Thickness in Feet	T				
From	То	Thickness in Feet	Formation	N RECO	RD	Thickness	
From O 240	To 240 1608	Thickness in Feet 240 1368	FORMATION	N RECO	RD	Thickness	
From 0 240 1608	To 240 1608 1660	Thickness in Feet 240 1368 56	Formation Caliche & Sand Red Bad Lims & Anhydrite	N RECO	RD	Thickness	
From 0 240 1608 1660	To 240 1608 1660 3025	Thickness in Feet 240 1368 56 1365	Formation Caliche & Sand Red Bad Lims & Anhydrite Anhydrite & Salt	N RECO	RD	Thickness	
From 0 240 1608 1660 3025	To 240 1608 1660 3025 3970	Thickness in Feet 240 1368 56 1365 945	Formation Formation Caliche & Sand Red Bad Lime & Anhydrite Anhydrite & Salt Anhydrite & Sand	N RECO	RD	Thickness	
From 0 240 1608 1660 3025 3970 4885	To 240 1608 1660 3025 3970 4885 5400	Thickness in Feet 240 1368 56 1365 945 915 515	Formation Caliche & Sand Red Bad Lims & Anhydrite Anhydrite & Salt	N RECO	RD	Thickness	
From 0 240 1608 1660 3025 3970 4885 5400	To 240 1608 1660 3025 3970 4885 5400 5980	Thickness in Feet 240 1368 56 1365 945 915 515 580	Formation Formation Caliche & Sand Red Bed Lime & Anhydrite Anhydrite & Salt Anhydrite & Sand Lime & Sand	N RECO	RD	Thickness	
From 0 240 1608 1660 3025 3970 4885 5400 5980	To 240 1608 1660 3025 3970 4885 5400 5980 6330	Thickness in Feet 240 1368 56 1365 945 915 515 580 350	Formation Formation Caliche & Sand Red Bad Lime & Anhydrite Anhydrite & Salt Anhydrite & Sand Lime & Sand	N RECO	RD	Thickness	
From 0 240 1608 1660 3025 3970 4885 5400 5980 6330	To 240 1608 1660 3025 3970 4885 5400 5980 6330 6788	Thickness in Feet 240 1368 56 1365 945 915 515 580 350 458	Formation Formation Caliche & Sand Red Bed Lime & Anhydrite Anhydrite & Salt Anhydrite & Sand Lime & Sand	N RECO	RD	Thickness	
From 0 240 1608 1660 3025 3970 4885 5400 5980 6330 6788 7094	To 240 1608 1660 3025 3970 4885 5400 5980 6330	Thickness in Feet 240 1368 56 1365 945 915 515 580 350 458	Formation Formation Caliche & Sand Red Bed Lime & Anhydrite Anhydrite & Salt Anhydrite & Sand Lime & Sand Lime & Sand Lime & Sand Lime & Shale Lime & Sand Lime & Shale Lime & Shale Lime & Sand	N RECO	RD	Thickness	
From 0 240 1608 1660 3025 3970 4885 5400 5980 6330 6788 7094 7302	To 240 1608 1660 3025 3970 4885 5400 5980 6788 7094 7302 7534	Thickness in Feet 240 1368 56 1365 945 915 580 350 458 306 208 232	Formation Formation Caliche & Sand Red Bed Lime & Anhydrite Anhydrite & Salt Anhydrite & Sand Lime & Sand Lime & Sand Lime & Shale	N RECO	RD	Thickness	
From 0 240 1608 1660 3025 3970 4885 5400 5980 6330 6788 7094 7302 7534	To 240 1608 1660 3025 3970 4885 5400 5980 6788 7094 7302 7534 8704	Thickness in Feet 240 1368 56 1365 945 915 515 580 350 458 306 208 232 1170	Formation Formation Caliche & Sand Red Bed Lime & Anhydrite Anhydrite & Salt Anhydrite & Sand Lime & Sand Lime & Sand Lime & Shale Lime & Sand Lime & Shale Shale, sund & dolomite Shale & Chert Dolomite, Chert & Shale	N RECO	RD	Thickness	
From 0 240 1608 1660 3025 3970 4885 5400 5980 6330 6788 7094 7302	To 240 1608 1660 3025 3970 4885 5400 5980 6788 7094 7302 7534 8704 8780	Thickness in Feet 240 1368 56 1365 945 915 515 580 350 458 306 208 232 1170 76	Formation Formation Caliche & Sand Red Bed Lime & Anhydrite Anhydrite & Salt Anhydrite & Sand Lime & Sand Lime & Sand Lime & Shale Lime & Sand Lime & Shale Lime & Sand Lime & Shale Lime & Shale Lime & Shale Lime & Chert Dolomite, Chert & Shale Lime & Dolomite	N RECO	RD	Thickness	
From 0 240 1608 1660 3025 3970 4885 5400 5980 6330 6788 7094 7302 7534 8704 8780 9010	To 240 1608 1660 3025 3970 4885 5400 5980 6788 7094 7302 7534 8780 9010	Thickness in Feet 240 1368 56 1365 945 915 580 350 458 306 208 232 1170 76 230 1872	Formation Formation Caliche & Sand Red Bed Lime & Anhydrite Anhydrite & Salt Anhydrite & Sand Lime & Shale Lime & Shale Lime & Shale Lime & Shale Shale & Chert Dolomite, Chert & Shale Lime & Dolomite Shale & Lime	N RECO	RD	Thickness	
From 0 240 1608 1660 3025 3970 4885 5400 5980 6330 6788 7094 7302 7534 8780 9010 1 3882	To 240 1608 1660 3025 3970 4885 5400 5980 6788 7094 7302 7534 8780 9010 0,882	Thickness in Feet 240 1368 56 1365 945 915 580 350 458 306 208 232 1170 76 230 1872 473	Formation Formation Caliche & Sand Red Bed Lime & Anhydrite Anhydrite & Salt Anhydrite & Sand Lime & Shale Lime & Shale Shale, sand & dolomite Shale & Chert Dolomite, Chert & Shale Lime & Dolomite Shale & Lime Shale, Lime & Chert Lime & Chert Lime & Chert	N RECO	RD	Thickness	
From 0 240 1608 1660 3025 3970 4885 5400 5980 6330 6788 7094 7302 7534 8780 9010 3882 355	To 240 1608 1660 3025 3970 4885 5400 5980 6788 7094 7302 7534 8704 8780 9010 0,882 11,355 11,503	Thickness in Feet 240 1368 56 1365 945 915 580 350 458 306 208 232 1170 76 230 1872 473 148	Formation Formation Caliche & Sand Red Bed Lime & Anhydrite Anhydrite & Salt Anhydrite & Sand Lime & Sand Lime & Shale Lime & Chert Dolomite & Chert Dolomite & Lime Shale & Lime Shale & Lime Shale & Lime Shale & Chert Lime & Chert Lime & Chert Shale	N RECO	RD	Thickness	
From 0 240 1608 1660 3025 3970 4885 5400 5980 6330 6788 7094 7302 7534 8780 9010 3882 355	To 240 1608 1660 3025 3970 4885 5400 5980 6788 7094 7302 7534 8780 9010 0,882	Thickness in Feet 240 1368 56 1365 945 915 580 350 458 306 208 232 1170 76 230 1872 473 148	Formation Formation Caliche & Sand Red Bed Lime & Anhydrite Anhydrite & Salt Anhydrite & Sand Lime & Shale Lime & Shale Shale, sand & dolomite Shale & Chert Dolomite, Chert & Shale Lime & Dolomite Shale & Lime Shale, Lime & Chert Lime & Chert Lime & Chert	N RECO	RD	Thickness	
From 0 240 1608 1660 3025 3970 4885 5400 5980 6330 6788 7094 7302 7534 8780 9010 3882 355	To 240 1608 1660 3025 3970 4885 5400 5980 6788 7094 7302 7534 8704 8780 9010 0,882 11,355 11,503	Thickness in Feet 240 1368 56 1365 945 915 580 350 458 306 208 232 1170 76 230 1872 473 148	Formation Formation Caliche & Sand Red Bed Lime & Anhydrite Anhydrite & Salt Anhydrite & Sand Lime & Sand Lime & Shale Lime & Chert Dolomite & Chert Dolomite & Lime Shale & Lime Shale & Lime Shale & Lime Shale & Chert Lime & Chert Lime & Chert Shale	N RECO	RD	Thickness	
From 0 240 1608 1660 3025 3970 4885 5400 5980 6330 6788 7094 7302 7534 8780 9010 3882 355	To 240 1608 1660 3025 3970 4885 5400 5980 6788 7094 7302 7534 8704 8780 9010 0,882 11,355 11,503	Thickness in Feet 240 1368 56 1365 945 915 580 350 458 306 208 232 1170 76 230 1872 473 148	Formation Formation Caliche & Sand Red Bed Lime & Anhydrite Anhydrite & Salt Anhydrite & Sand Lime & Sand Lime & Shale Lime & Chert Dolomite & Chert Dolomite & Lime Shale & Lime Shale & Lime Shale & Lime Shale & Chert Lime & Chert Lime & Chert Shale	N RECO	RD	Thickness	

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.

	August 19, 1963 (Date)
Company or Operator. Texas Pacific Coal & Oil Com	Address P.O. Box 1069, Hobbs, New Mexico
Name (aluen)) A.G.	Posi Petroleum Engineer