

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 OUINTUPLICATE.

	Signal (Oil and Ga	es Company		••••••		State		
Vell No	•	company or open	uto1)				(Lease)	33-E NMPN	
								Count	
/ell is								est li	
								, ₁ 64	
levation abo	ve sea level at	Top of Tubing	g Head					be kept confidential un	
Not e	confidenti	lai	, 19				J		
			0	OIL SANDS O	R ZONE	q			
o 1 from	90116	•					•		
o. o, 110111	•••••••••••••••••••••••••••••••••••••••			······································	10. 0, HOI		······································		
				RTANT WA		ms			
			elevation to which				_		
•									
o. 4, from			to	•••••••••	••••••		ieet		
				CASING R	ECORD				
SIZE	WEIGHT PER FOO			KIND (UT AND LED FROM	PERFORATIONS	PURPOSE	
3-3/8"	68#	Xen		Texas 1	ptn	None	None	Surface	
7-5/8 * L-1/2*	214	No.		Baker Guide		None None	None	Intermediate	
		, 300	7243	GATOR		W COOR		Production	
			MUDDIN	G AND CEMI	ENTING	RECORD			
	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED		MUD GRAVITY		AMOUNT OF MUD USED	
SIZE OF HOLE		3841	300	Pomp & 1	Plug				
7-1/2"	13-3/8"								
HOLE	13-3/8" 7-5/8" 4-1/2"	36231 91251	300 400	Pump & 1					

RECORD OF DRILL-STEM AND SPECIAL

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

TOOLS USED

-			O feet to 9125						
Cable too	ls were u	sed from	feet to		feet, a	nd from		feet to	feet.
				PRODUC	TION				
Put to Pro	oducing.	Decem	ber 1	1964					
			······································		4				
OIL WE			n during the first 24 hours was						
	wa	usoil;	76.5 % was emulsion;	76	<u>.5</u>	.% water	; and	0 % was se	ediment. A.P.I.
	Gı	avity47	.1° @ 60°F						
GAS WEI	T.T.: TH	ne production	n during the first 24 hours was			MCF nl	118		barrels of
GAS WE			•		••••••	wi.c.r. pi	us	,	barreis of
	liq	uid Hydroca	arbon. Shut in Pressurc	lbs.					
Length o	f Time S	hut in						1 .	
PLE	ASE IN	DICATE B	ELOW FORMATION TOPS (IN CONF	ORMAN	CE WITH	I GEOGR	APHICAL SECTION O	F STATE):
			Southeastern New Mexico					Northwestern New	Mexico
T. Anhy	15	lo	T. Devoni	an			T.	Ojo Alamo	
T. Salt	•••••		Γ. Silurian	1			T .	Kirtland-Fruitland	
			•	/a				Farmington	
	-	-	•	n				Pictured Cliffs	
								Menefee Point Lookout	
				argerash				Mancos	
	_							Dakota	
	eta						т.	Morrison	
T. Drink	kard		Т				Т.	Penn	
					•		Т.		
T. Abo		73101	Т					***************************************	
T. Miss.				A A TETOR			т.		••••••••••••
			FOR	MATION	RECU	KD	,		
From	То	Thickness in Feet	Formation		From	То	Thickness in Feet	Formation	n ,
Surface	150		Surface & Red Bed		8471	8515		Lime & Shale	
15 0	389		Surface Shale & Red	Bed	8515	8572		Lime, She w/c	hert
389 1550	1550		Red Bed		8572	8647		Lime & Chert	
2390	2390 3094		Red Bed & Anhydrite Anhydrite & Salt		8647 8723	8723 8745		Lime, Shale, &	: Chert
3094	3576		Anhydrite		8745	8799		Lime & Chert Lime & Shale	
3576	3623		Anhydrite & Line		8799	84488		Lime	
	5038 5250		Dolomite Dolomite & Sand		881,8	8867		Lime & Chert	
5250	5697		Lime & Sand		8867 9080	9080 9110	1	Lime Lime & Shale	
5697	5904		Lime & Dolowite		9110	9125		Line	
5904	5938		Line						
	6234 7329		Lime & Dolomite Dolomite			}			
7329	7416		Abo Shale						
7416	7539		Abo Shale & Dolomite	• •			-)	- "
7539 7613	7613 7858		Shale Abo Shale & Dolomite	. :				· · ·	
7858	7902		Lime	·					
7902	8165		Lime & Dolomite						
	8230 830li		Dolomite						
	8334		Lime & Dolomite Dolomite & Chert						
8334	81 1011		Chert & Line						4
8404	8471		Lime, Chert & Shale						

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given h	herewith is a	complete and	l correct recore	of the w	ell and all	work don	e on it so far
as can be determined from available records.							
•	**	Decar	ber 3, 19	364			(Date)

Company or Operator. Signal Oil and Gas Company Address. 509 vi. Texas Ave., Midland, Texas Name D. J. Delany Position or Title Production Engineer