

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

								in Rules and Regulation Land submit 6 Copies
1.00	AREA 640 AC ATE WELL CO	RES RRECTL	r					
******	Cal	Compan	rben Co	mperly		***********************	Je i.e ilead	
Well No	3	-		•	1/4. of Sec	35 _{T.}	,,	378 , NMPI
	King-De	roniar			Pool	Loa	,	Count
Well is	1650	fee	t from	East	line and	1980	feet from	iorth li
of Section	-							
Drilling Co								, 19 57
						_		
								•••••
Elevation a	bove sea level	at Top o	f Tubing H	2650	0.9	The info	ormation given is to	be kept confidential unt
							•	
				OT	L SANDS OR 2	ZONTER		
No. 1 from	9,3	150	4-	9,415	No.	4 6		
vo. 1, 11011	12,1	60	to	30يار12		4, Irom	to	
10. 5, Hom		••••••		***************************************		o, 110m		·
					CTANT WATE			
				vation to which				
							•	
								•••••••••••••••••••••••••••••••••••••••
No. 4, from		•••••		to		***********************	.feet	***************************************
					CASING RECO)RD		
SIZE	WEIG PER F		NEW OR USED		KIND OF	CUT AND		
3-3/8"	1.8	-	TON	AMOUNT 360	ВНОЕ	PULLED FROM	PERFORATIONS	PURPOSE
3_5/8=	32//		light.	4,503	- sizer			Intermediate
20-1215	179,20		lieu.	12,300	aker	•	•	ill String
E- 8025	4.70		How	12,420	- Aler	- ,	•	Production To
				MUDDING	AND CEMENT	ING RECORD		
SIZE OF	SIZE OF	WRE		NO. SACKS	METROD		MUD	AMOUNT OF MUD USED
HOLE - 3.7**	CASING 13-3/0*	sæ E	50	OF CEMENT	USED	GI	RAVITY	MUD USED
-11"	8-5/8*	4,5	33	2,400	lowoo			
7-7/8	5-1/2*	12,3	20	700	Howes		•	•
			:	RECORD OF P	BODUCTION	AND STIMULAT	ION	
		(R	cord the l	Process used, No	. of Qts. or Ga	ls. used, interval t	reated or shot.)	
		·····			* 1 *** · · · · · · · · · · · · · · · ·			
							lone and acid	
150) Callone	regu.	er eci	i through 2	" Ele tubi	ng behin d Ho	okall Packer	•
Danile of D	roduction Stin	lasia		Flowed	280) bbls.	oil in 12 h	ours.	
Result of P	roduction Sun	iulation		••••••••••••	***************************************	••••••••••••	***************************************	
	••••••	•••••••	•••••••••	*************************		······································		
		•••••••	••••••		***************************************		Depth Cleaned Or	ı t

R /RD OF DRILL-STEM AND SPECIAL TES1.

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

TOOLS USED

				0										
Cabl	le tools	were use	d from	•	feet to		fe	et, and	from		•••••	feet to		feet.
		4				P 1	BODUCTIO	N						
Put	to Proc	ducing		July 18	4	, 19.	<i>5</i> 7							
OIL	WEL	L: The	production	during the first 2	24 hou	rs was	561		barr	els of liq	uid of	which	100	% was
			-	0 %										
				<u>170</u>				70	water,	anu			was seum	ient. A.F.I.
		*												
GAS	WEL	L: The	production	during the first 2	24 hou	rs was		М,С	C.F. plu	.3			•	barrels of
		liqu	id Hydroca	rbon. Shut in Pres	sure		lbs.							
Len	gth of	Time Sh	ut in	***************************************	•••••									
	PLEA	SE IND	ICATE B	ELOW FORMAT	'ION	TOPS (IN	CONFOR	ANCE	WITH	GEOGE	RAPHI(CAL SEC	TION OF	STATE):
			3 175	Southeastern N			19 7/	in					n New Me	
Т.	Anhy		2.280				12,14				-,			••••
					T. T.									
T.			3,120		T.	•						-		
T.		rs		•••••	T.									
T.					Т.	_	er							
T. T.	Graybu	ndres	J.565		T. T.									
т.		ta	5,050		T.		•							
т.	Drinka				T.	***************************************			••••••	Т.	Penn		••••	
Т.	T UDDS.	***************************************	7 090	•	Т.		•••••							
т. т	Ar.		1.085		T. T.									
т.	Miss	1	1,415		Т.									
						FORM	ATTON D	ECOR	D					
				•		1 01111	ATION K							
F	rom	То	Thickness in Feet	Fo	rmatio	· · · · · · · · · · · · · · · · · · ·		om	То	Thicknes	s	F	ormation	
F	0	350	in Feet	Fo Surface as		on .	F			Thicknes in Feet	s	F	ormation	
	360	360 2175	in Feet 360 1815	Surface as	oul C	on Grave]	F				S	F	ormation	
	360 2175 2280	350 2175 2280 3120	360 1815 105 840	Surface sa	od 6 Sh.	on Cravel	F				S	F	ormation	
	0 360 2175 2280 3120	350 2175 2280 3120 1555	360 1015 105 840	Surface da Red beds, i Anhydrite Salt & Anhy Sand, Sh.	nd 6 Sh. dri	on Gravel & Line to & Anhy	F				s	F	ormation	
	360 2175 2280	350 2175 2280 3120	105 140 1405 1405 1405 1405	Surface de Red beds, I Anhydrite Salt & Anhy	nd & Sh. Sh. S ydri Li. e Anh	on Gravel & Line te & Anhy	e Francisco				S	F	ormation	
	0 360 2175 2280 3120 3565 3575	360 2175 2280 3120 1555 6050 7975 9000	105 105 105 105 115 1165 125 125	Surface Jan Red beds, I Anhydrite Salt & Anhy Sand, Sh. Jolomite & Sand, Shul Anhydrite,	od 6 Sh. / ydri id o Anh	on Gravel & Line te & Anhy ydrite Do omit le & Do	e lemi e				S	F	ormation	
	0 360 2175 2280 3120 3565 3575 3575	360 2175 2230 3120 1555 6050 7975 9000 11085	1015 1015 1015 1015 1115 1115 1115 1025 102	Surface on Red beds, I Anhydrite Salt & Anhy Sand, Sh. I Jolomite & Sand, Sh. I Anhydrite, Dolomite,	od & Sh. /dri	te & Anhy ydrite le & Do	e lemi e				S	F	ormation	
	0 360 2179 2260 3120 565 5050 7975 X000 L085 L15	360 2175 2280 3120 4565 6050 7975 9000 11085 11415 12057	105 105 105 105 105 105 105 105 105 105	Surface on Red beds, in Anhydrite Salt & Anhy Sand, Sh. I Jolomite & Sand, Shall Anhydrite, Dolomite, i Sand, Shall Like and C	od & Sh. /dri	te & Anhy ydrite Do conit le & Do	e lemi e				5	F	ormation	
	0 360 2179 2260 3120 565 5050 7975 X000 1085 1115 2057	360 2175 2280 3120 4565 6050 7975 9000 11085 11415 12057 12150	105 105 105 105 105 105 105 105 105 105	Surface on Red beds, in Anhydrite Salt & Anhy Sand, Sholl Anhydrite, Dolemite, Sand, Shall Lie and C Shale and	od & Sh. / dri id e Anh	te & Anhy pdrite Do conit le & Do	e lemi e				5	F	ormation	
	0 360 2179 2260 3120 565 5050 7975 X000 1085 1115 2057	360 2175 2280 3120 4565 6050 7975 9000 11085 11415 12057	105 105 105 105 105 105 105 105 105 105	Surface on Red beds, in Anhydrite Salt & Anhy Sand, Sh. I Jolomite & Sand, Shall Anhydrite, Dolomite, i Sand, Shall Like and C	od & Sh. / dri id e Anh	te & Anhy pdrite Do conit le & Do	e lemi e				5	F	ormation	
	0 360 2179 2260 3120 565 5050 7975 X000 1085 1115 2057	360 2175 2280 3120 4565 6050 7975 9000 11085 11415 12057 12150	105 105 105 105 105 105 105 105 105 105	Surface on Red beds, in Anhydrite Salt & Anhy Sand, Sholl Anhydrite, Dolemite, Sand, Shall Lie and C Shale and	od & Sh. / dri id e Anh	te & Anhy pdrite Do conit le & Do	e lemi e				S	F	ormation	
	0 360 2179 2260 3120 565 5050 7975 X000 1085 1115 2057	360 2175 2280 3120 4565 6050 7975 9000 11085 11415 12057 12150	105 105 105 105 105 105 105 105 105 105	Surface on Red beds, in Anhydrite Salt & Anhy Sand, Sholl Anhydrite, Dolemite, Sand, Shall Lie and C Shale and	od & Sh. / dri id e Anh	te & Anhy pdrite Do conit le & Do	e lemi e				S	F	ormation	
	0 360 2179 2260 3120 565 5050 7975 X000 1085 1115 2057	360 2175 2280 3120 4565 6050 7975 9000 11085 11415 12057 12150	105 105 105 105 105 105 105 105 105 105	Surface on Red beds, in Anhydrite Salt & Anhy Sand, Sholl Anhydrite, Dolemite, Sand, Shall Lie and C Shale and	od & Sh. / dri id e Anh	te & Anhy pdrite Do conit le & Do	e lemi e				5	F	ormation	
	0 360 2179 2260 3120 565 5050 7975 X000 1085 1115 2057	360 2175 2280 3120 4565 6050 7975 9000 11085 11415 12057 12150	105 105 105 105 105 105 105 105 105 105	Surface on Red beds, in Anhydrite Salt & Anhy Sand, Sholl Anhydrite, Dolemite, Sand, Shall Lie and C Shale and	od & Sh. / dri id e Anh	te & Anhy pdrite Do conit le & Do	e lemi e				5	F	ormation	
	0 360 2179 2260 3120 565 5050 7975 X000 1085 1115 2057	360 2175 2280 3120 4565 6050 7975 9000 11085 11415 12057 12150	105 105 105 105 105 105 105 105 105 105	Surface on Red beds, in Anhydrite Salt & Anhy Sand, Sholl Anhydrite, Dolemite, Sand, Shall Lie and C Shale and	od & Sh. / dri id e Anh	te & Anhy pdrite Do conit le & Do	e lemi e				S	F	ormation	
	0 360 2179 2260 3120 565 5050 7975 X000 1085 1115 2057	360 2175 2280 3120 4565 6050 7975 9000 11085 11415 12057 12150	105 105 105 105 105 105 105 105 105 105	Surface on Red beds, in Anhydrite Salt & Anhy Sand, Sholl Anhydrite, Dolemite, Sand, Shall Lie and C Shale and	od & Sh. / dri id e Anh	te & Anhy pdrite Do conit le & Do	e lemi e				5	F	ormation	
	0 360 2179 2260 3120 565 5050 7975 X000 1085 1115 2057	360 2175 2280 3120 4565 6050 7975 9000 11085 11415 12057 12150	105 105 105 105 105 105 105 105 105 105	Surface on Red beds, in Anhydrite Salt & Anhy Sand, Sholl Anhydrite, Dolemite, Sand, Shall Lie and C Shale and	od & Sh. / dri id e Anh	te & Anhy pdrite Do conit le & Do	e lemi e				5	F	ormation	
	0 360 2179 2260 3120 565 5050 7975 X000 1085 1115 2057	360 2175 2280 3120 4565 6050 7975 9000 11085 11415 12057 12150	105 105 105 105 105 105 105 105 105 105	Surface on Red beds, in Anhydrite Salt & Anhy Sand, Sholl Anhydrite, Dolemite, Sand, Shall Lie and C Shale and	od & Sh. / dri id e Anh	te & Anhy pdrite Do conit le & Do	e lemi e				5	F	ormation	
	0 360 2179 2260 3120 565 5050 7975 X000 1085 1115 2057	360 2175 2280 3120 4565 6050 7975 9000 11085 11415 12057 12150	105 105 105 105 105 105 105 105 105 105	Surface on Red beds, in Anhydrite Salt & Anhy Sand, Sholl Anhydrite, Dolemite, Sand, Shall Lie and C Shale and	od & Sha dri	te & Anhy ydrite Do omit le & Do	drite demite de Chert	om	То	in Feet			ormation	
	0 360 2175 2260 3120 365 3075 3085 3057 2160	360 2175 2280 3120 1555 6050 7975 9000 11085 11115 12057 12150 12130	in Feet 360 1015 105 040 1145 1465 1025 2065 330 642 103 270	Surface is Red beds, Anhydrite Salt & Anhy Shall Anhydrite, Dolemite, Sand O Shall and O Shale and O Shale and Dolomite an	Anha Sha Sha Sha Sha Sha Sha Sha Sha Sha S	te Line te & Anhy ydrite Do omit le & Do	drite	om	To	CE IS N	EEDE	D		on it so far
	0 360 2175 2260 3120 565 5050 1085 1150 2057 2160	360 2175 2230 3120 1555 6050 7975 9000 11085 11115 12057 12150 12130	in Feet 360 1015 105 010 1115 1105 1205 2065 330 612 103 270	Surface is Red beds, in Anhydrite Salt & Anhy Sand, Sh. in Bolomite & Sand, Shali Anhydrite, Dolomite, in Shale and C Shale and Dolomite and	Anha Sha Sha Sha Sha Sha Sha Sha Sha Sha S	te Line te & Anhy ydrite Do omit le & Do	ET IF ADD	ITIONA	To AL SPA	CE IS N	EEDE of the w	D ell anc al	l work done	
	0 360 2175 2260 3120 565 5050 1085 1150 2057 2160	360 2175 2230 3120 1555 6050 7975 9000 11085 11115 12057 12150 12130	in Feet 360 1015 105 010 1105 1105 1205 2065 330 612 103 270	Surface and half and Shale and Dolord to an ATTACH SE that the informatial ble records.	PARA	te Anhy verite le a Do ine TE SHEE	ET IF ADD	ITION Applete and	To AL SPA d correct	CE IS N	EEDE of the w	D ell and al	l work done	on it so far
as (1 here can be	350 2175 2230 3120 1555 6050 7975 9000 11085 11115 12057 12150 12130	in Feet 360 1015 105 010 1105 1105 1205 1025 2065 330 612 103 270	Surface is Red beds, Anhydrite Salt & Anhy Sh. Bolomite & Sond, Sh. Bolomite, Sand, Shale and Dolomite and Do	PARA tion gi	te Anhy verite le & Do omit le & Do TE SHER	dritted and the second and the secon	ITION Applete and	To AL SPA d correct	CE IS Nt record of	JEEDE of the w	D ell anc al	l work done	