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## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe. New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the

LOCA	AREA 640 TE WELL	COI COI	tes trectly	Ru it FC	ules and Regu with (?). SU DRM C-105 IS I	plations of the BMIT IN TRIPL PROPERLY FILE	Commissio ICATE. FO LED OUT.	on. Indica ORM C-110	te questi WILL N	onable data by its	ollowing OUNTIL
Barn	эу Со						Во	x 118	5, Ax	tesia, N	ew Mexico
Pedin	#field	<u>d - 3</u>	tate	perator _Well No	2	In NW SW	NE of	Sec	Address 36	, T	178
R. <b>27</b> E			. <b>М</b> . Р. М.,	Emp:	ire	Field,				Eddy	County.
Well is_				the North lin	OFO					Sec.36-17	S-27E
				e is No. <u>E</u>		Assignm				•	
	commenc		. J.C	Wetson	Dnlg	7 Drilling	was con	npleted_	Dece	mber 6,	19 47
				of casing 3			, Address	s EQX	536	Artesia	N.M.
				_	al until					19	
No. 1, fr	om	154	2	<sub>to</sub> 1547	Gas	DS OR ZON No. 4, f		705	***	_to_1717	011
No. 2, fr	om	165		<sub>to</sub> 1659	Gas				to		
No. 3, fr	om	163	35	to 1691	011	No. 6, f	rom			to	
Include o	data on r	ate (	of water in	I: flow and ele		r WATER :		ole.			
,	om	85				15		fee	t		
				,							
2.00 T, LI						NG RECORI					
	weigi	ar	THREAL	s		KIND OF		FILLED	P	ERFORATED	PURPOSE
7 **	22#	ООТ	PER INC	H MAKE	AMOUNT	SHOE	FRO	M -	FROM	ТО	
•	DE#		10	SH	13001						
				MUDI	OING AND	CEMENTING	RECOF	RD			
SIZE OF	SIZE OF			NO. SACKS OF CEMEN	- NEW	TOP HOPP	T			Morrow	
8 3/4	7 <sup>#</sup>		OO!	200		burton	MU	D GRAVI	ITY	AMOUNT OF	
						<u> </u>					100 sacks
					DI UCS A	NT AT A DOU	ED4				
Heaving	plug <b>M</b>	ateri	al			ND ADAPTI			Depth :	Set	
Adapters	Materia	aL			Size						
			REC	ORD OF S	HOOTING	OR CHEM	ICAL TE	REATME	ENT		
SIZE	SHEL	t. US	ED CHO	PLOSIVE OR	OUAN	rimy D	ATE		I SHOT	DEBAR CI	EANED OUT
4"				o glyce		-				1735	
								1717			
								<u> </u>			
						<del>-</del>		-		estimat	
<u> </u>	DIS.	per	day t	o 140 b	bls. on	<u>a 34</u>	hour	test.			
				RECORD O	F DRILL-S	TEM AND S	SPECIAL	TESTS			
If drill-st	tem or ot	her s	special test	s or deviatio	n surveys v	vere made,	submit re	eport on	separa	te sheet and a	ttach hereto.
					100	LS USED					
										feet to	
Cable to	ois were	use	d from	f			t, and fr	rom		feet to	feet
Put to m	roducing		Dece	mber 6.		DUCTION 7_					
				•			f fluid of	which_		% was oil;_	
							gasoline p	per 1,000	) cu. ft.	of gas	
Rock pre	essure, lbs	s. per	r sq. in								
Joe (	1. Ta	,1	<b>n</b>			PLOYEES	ar ar	Root-			<u></u>
	Howel	_									,
						CORD ON C					, живг
I berehv	swear or	affi	rm that th						orrest =	ecord of the	well and all
				e determined				UU	_ 506 1	J. UIE	any all
_	_				<b>9</b> A1-		š - *	•	<b>9.</b> 9	<b>.</b> -	
Subscrib	ed and sv	vorn	to before	me this 1	TEU		Art 6 Place	331a,	H.M.	12-11 Date	-47
-	Dec				19.47			file	0/20	3ht	***************************************
- O-	ln	<u>la</u>		mark	Low	Positi	onAg	gent_			
			i	Notary Publi	G.	Renre	senting	Bann	AT C	ankhumn	

Representing Barney Cockburn Company or Operator

Address Box 115. Artesia N.M.

My commercial and the February of the

My Commission expires\_\_\_\_

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FURMATION
O	85	85	Had Shale Anhudutt - or as
85	95	10	Red Shale, Anhydrite, Shells B. Shale
95	195	100	Anhydrite
195	205	10	Red Rock & Anhydrite
205	270	65	Anhydrite & Red Rock
270	280	10	Anhy <b>drite</b>
280	295	15	B. Shale Gravel
295 320	320	25	B. Shale Anhydrite
<b>35</b> 5	<b>3</b> 55 385	<b>35</b> 30	Anhydrite
385	417	32 32	Anhydrite Brown Shale Breaks
417	472	55	Anhydrite Brown Shale Anhydrite
472	496	24	Brown Shale & Anhydrite
496	530	34	Anhydrite
530	535	5	Gray Sand
535	716	181	Anhydrite .
716	<b>73</b> 8	22	Anhydrite Sand & Shale
7 <b>3</b> 8 7 <b>4</b> 1	741	3	Red Sand
815	815 841	74	Anhydrite
841	868	26 27	Red Rocks Anhydrite Shells
868	905	37	Brown Shale Sandy Anhydrite
905	931	26	Red Rocks Anhydrite Shells
931	961	30	Brown Shale Annydrite Shells
961	1003	42	Anhydrite
1003	1016	13	Anhydrite Red Rocks Breaks
1016 1042	1042	26	Anhydrite Red Rock
1085	1085 1145	43	Anhydrite Red Rock Breaks
1145	1154	<b>60</b> 9	Anhydrite
1154	1170	16	Brown Sandy Lime Lime
1170	1174	4	Anhydrite
1174	1189	15	Anhydrite & Gray Lime
1189	1210	21	Anhydrite & Red Rock
1210	1279	69	Anhydrite
1279	1301	22	Anhydrite & Lime
1301 1308	1308	7	Lime
1372	1372 1450	64	Anhydrite
1450	1492	78 <b>4</b> 2	Lime
1492	1503	ii	Lime Brown Lime
1503	1530	27	Brown Lime
1530	1561	31	Lime & Break Lime
1561	1575	14	Brown Lime Gray Shale Breaks
1575	1583	8	Lime
1583 1590	1590	7	Gray Lime
1598	1593 1620	8	Gray Sand & Shale
1620	1638	22 18	Gray Lime Lime
1638	1646	.8	Brown Lime
1646	1659	13	Sandy Lime Blue Shale
1659	1680	21	Brown Lime
1680	1685	5	Gray Lime
1685 1 <b>691</b>	1691	<u>6</u>	Gray Sandy Oil
1698	1 <b>69</b> 8 1717	7	Gray Lime
1717	1726	19 9	Sandy Lime 011 1705' to 1717'
1726	1736	10	Pink & Gray Lime Lime
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