My Commission expires...

## 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

				it with (?)	. SUBMIT IN T	the Commission. In	M C-110 V				
LOC	AREA 64 CATE WELD	O ACRES L CORREC	TLY	UNTIL P	DEM C-105 18	PROPERLY FILI	ED OUT.				
Rut	ter & b				706 <b>K</b> 1 3	Paso Nation		k Bldg	. El Ps	so, Texas	
<b>B-6</b> 8	69	Compa	ny or Operator Well No	udson #1	in Set	NEEL of 8			, T	8-South	
27-E	Le g <b>st</b>	аве N. M. P	. м. Empir	9	Field,	***************************************	Eddy	*************		County.	
		•	h of the North		,		•				
State Is	and the oi	l and gas	lease is No	8-6869	Assigi	nment No				·	
patente	ed land th	ne owner	is			,	Address.		•	·····	
			nittee is								
			Vilbanks								
			7 <u>/48</u>				1				
	_		Brewer Dr			,	Address.	Carper	.Bldg	Artesia,N	
			top of casing								
he infor	mation gi	ven is to	be kept confiden	tial until	***********			19			
		200		-	SANDS OR						
					No. 5, from			toto			
o. 3, 1rc	om			3					0	•••••	
					TANT WATE						
			r inflow and elev				et				
,											
-											
,, <u>1, 110</u>	<b>/**</b>	•••••••	••••••								
				· · · · · ·	ASING RECO	)KD					
SIZE	WEIGHT PER FOO			AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	RFORATEI	ro	PURPOSE	
7#	20#		Seamles:	1542	Texas				011	String	
				*	Pattern						
				*							
				PLUC	S AND ADA	PTERS	-				
lapters	— Materi	ial						••••••			
			RECORD	OF SHOOT	ring or ch	EMICAL TREA	ATMENT				
SIZE	SHEL	L USED	EXPLOSIVE CHEMICAL		QUANTITY DATE		OR TREATED		DEPTH CLEANED OUT		
44			Nitro	Nitro		5/6/48	1645-1695		1707		
									,	<u> </u>	
			<u> </u>				1 -		<u> </u>		
			nical treatment.								
AJ	rter sn	ot, we	ll flowing 2	5 Darre	is per day			************	***************		
			RECOR	D OF DRI	I.L.STEM AN	D SPECIAL T	ESTS	•••••			
drill-sta	em or othe	er special	tests or deviatio					sheet an	d attach he	ereto.	
					TOOLS USE		· -				
stary to	ole ware n	ged from	,					fee	et to	feet	
			-0-								
DIC 100	is were a	oca mom									
t to pr	oducing	۲/۱	3/48		PRODUCTIO 19	••					
			24 hours was			s of fluid of wh	ich1.0	20%	was oil:	%	
			ater; and								
			ırs								
			n					- '			
_		_			EMPLOYEES	S					
Lai	rl Howe	11		,		-	ymm			, Driller	
						OTHER SID					
ereby s	wear or a	ffirm tha	t the informatio	n given he	rewith is a cor	nplete and corr	ect record	d of the w	vell and all	work done on	
so far a	s can be o	determine	d from available	e records.							
bscribe	d and swo	rn to bef	ore me this],2	th		Artasi	a. New	Me Leû	<b>}</b>	6/12/48	
					1.0	me Artesi	Place	z /	Son	Date	
)		une	) The	, 19,		sition Supe	_				
K.L.	WI	red	. /	tary Public	~_	oresenting					
			43/		rtel	Silmiton			r Operator		

Address 4 Milered Hulson, Artesia Hotel Bldg,

Artesia, New Mexico.

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
-0-	13	13	Surface
13	35	22	Anhydrite Hard
35	45	10	Anhydrite Red Rock
45 55	<b>55</b> <b>9</b> 5	40	Anhydrite
95	125	30	Anhydrite
125	175	50	Shale
175	207	32 4	Anhydrite Broken
207	211 223	12	Anhydrite Red Shale
223	280	57	Anhydrite Broken
280	305	25	Anhydrite
305	360	55 18	Anhydrite
360 378	378 408	30	Anhydrite & Lime Shells Anhydrite
408	420	12	Anhydrite
420	426	6 2	Lime Brown
426	428	2	Anhydrite
428 453	453 483	25 30	Anhydrite & Lime Lime & Anhydrite
483	513	30	Lime & Anhydrite
513	605	92	Lime & Anhydrite
605	639	34	Anhydrite
639 652	652 660	13 <b>\$</b>	Lime Anhydrite
<b>66</b> 0	697	37	Anhydrite
697	714	17	Anhydrite
714	734	<b>20</b> 20	Red Shale
734 754	754 <b>76</b> 6	12	Anhydrite Broken Anhydrite
766	781	15	Anhydrite
781	832	51	Anhydrite
832	854	22	Anhydrite & Limeshells
854 876	876 895	19	Anhydrite & Lime Shells Anhydrite & Lime
895	915	20	Anhydrite
915	925	10	Red Send - water
925 935	935	10 5	Gray Send Anhydrite
940	953	13	Anhydrite
953	983	30	Anhydrite & Lime Shells
983 99 <b>7</b>	997 1016	14 19	Lime Anhydrite
1016	1047	31	Anhydrite
1047	1086	39	Anhydrite & Lime
1086	1096	10	Anhydrite Broken
1096 1107	1107	11 8	Shale Red Shale
1115	1146	31	Anhydrite Brokkn
1146	1185	39	Anhydrite Brockn
1185 1190	1190 1210	5 20	Sand - oil show and gas Anhydrite
1210	1218	8 Anhydrite	
1218	1226	S 8	Anhydrite
1226 1258	1258	32 35	Anhydrite Anhydrite Broken
1293	1301	35 8	Anhydrite & Line
1301	1317	16	Anhydrite Broken
1317	1327	10 5	Anhydrite Sand
1327 1332	1332 1342	10	Sandy Lime
1342	1353	11	Anhydrite & Lime shells
1353	1390	37	Anhydrite Broken
1390 1406	1406	16 31	Lime Lime
1997	1454	17	Line
1454	1471	17	Lime
1471 1495	1495	24 14	Lime Lime
1509	1509 1523	14	Line
1523	1579	<b>5</b> 6	Lime
1579	1635	56	Lime Hard Lime
1635 1650	1650 1653	1 <b>5</b>	Lime Soft - show of oil and gas
1653	1673	20	Lime
1673	1686	15	Lime - Small increase in gas at 1686
1686 1697	1697 1707	11 Lime	Sandy Lime
1707	TOTAL DEP		