AREA 640 ACRES

ternes republica 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 Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL

LOCAT	E WELL CO	RRECTLY		FOR	M C-1	05 IS PRO	PERLY FILLED	OUT.				
````	***************************************	Company o	or Opera	tor						Address	es , _{T.} 17	
. 26 I	Terre										Eldy	
Well is	4	feet	h of th	Section 1	ine a	nd 23	10 feet	of t	he 👫	ine of	Section 3	1
							Assignm					
_												2.7
If Gover	nment land	i the peri	mittee	is				, A	Address	Art es	ia, Non Ke	xico
The Less	see is	, Nay	26		L	1944	 Drillin	g was co	mple ted	July	5	19 👫 .
Name of	drilling co	ntractor	Bro	wer Dri	116	bg Ga		, Addres	s P. 0	Dox	566, Arte	nia, Kes
Elevation	above sea	level at	top of	casing	635	.2*	feet.				÷. :	5 to 10 to 1
The info	rmation giv	ven is to	be kep	ot confide	ntial	until		······································	***************************************	:	19	·····•
	State				_		NDS OR ZO					* ***
No. 1, fr				-		0, 4.	No. 4, fr	om			to	
No. 2, fr	om 1953	***************************************	••••••••••••				• •				to	
No. 3, fr	om 1990		t	₀ 1991 (11	& Ges	No. 6, fr	om	······································		to	
						-	T WATER	i				
							hich water r					
				1	O							
	om 412			1	·O	440						
	om 1270									***************************************		
No. 4, fr	om			1	·O				feet			
				٠.		CASI	NG RECORI	D				<u> </u>
SIZE	WEIGHT PER FOOT	THR	EADS INCH	MAKE	A	OUNT	KIND OF	CUT &	FILLED OM	FR:	erforated om to	PURPOSE
	S2/f				69		Regular	Mone		i.		Detalia
9	20/	-			127	977		Hone Kone				Profesi
	oun Flo	P- ale		- 4								
AREC	048 110	A - 9 CM	3 90	329 70	30	7 600	Version 1					
		-		3-4-4-2					- Company	an e transcri		
SIZE OF	SIZE OF		· · · · · · · · · · · · · · · · · · ·	MUI NO. SAC	DIN	G AND	CEMENTAL	G RECO	RD	1	_ 2 de f	
HOLE	CASING	WHERE	SET	OF CEM	ENT	.1	THOD USED	м	UD GRAV	TTY	AMOUNT OF	MUD ARED
T	1	1720		100		-	**************************************					
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۳ <i>-</i>	ml 35	tomic?								Donth 1	Set	And the second of the second o
_	-											
Adapters	Materiai						OR CHEM					13 S & 1
	CHELL	USED	EXP	PLOSIVE O	R	T	NTITY	DATE	DEP	TH SHO	T DEPTH C	LEANED OUT
SIZE	SHELL	USED	СПЕЛ	ETCAL US		1 -		9-44	19		D DEFIN C	JANIAD OUT
								· · · · · · · · · · · · · · · · · · ·	-			
		<u></u>			<u> </u>			1.00	92.00%		~ ~	
Results	of shooting	or chemi	ical tre	eatment.	nor.	6 2.50	ln ves II	Car 150	EUF 5:	9 40 0	ECP .	8 - C
			,		•••••			·	******************	***************		······
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		,	_			4.	STEM AND				40 -book amd a	
f drill-s	tem or oth	er special	tests	or deviat	ion s			submit r	eport on	separa	te sheet and a	ittach hereto.
		٠					OLS USED		_			
-						5					feet to	
lable to	ols were u	sed from	0	•••••••••••	fe	et to	2033 1	eet, and	from		feet to	feet
	roducing	Dalw 90			•		ODUCTION					*
-	-							of fluid o	f which	100	% was oi	1:%
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											of gas	
łock pro	essure, lbs.	per sq. i	n	610#		······································						
ers ==	. .						PLOYEES	<u> </u>	4			
₹. 						-	CORD ON		-	***************************************		, DIMET
hereby	swear or	affirm th	at the	informat	ion g	given he	erewith is a			ect reco	rd of the well	and all work
lone on	it so far a	s can be	determ	ined fron	n ava	ilable r	recor ds.			_ •	- ··- -	
							Dai	Llas, 1	6328		July 31 Date	1944
Subscrib	ed and sw	orn to be	fore m	e this	31	Let		>		20		
day of	<i>J</i> :	17				, 19 🐪	Name		N		V	
	Kel	en	ا ر	Sa	cu	ls	Position		ngines		8 4	
			ara Dak	REENE RA	WLS	Public.	_	ntingSe	Comp	any or C	perator	ery
My Com	mission ex	rpires hiy	any rub J ummis s	olic, Dallas (sina Expire	count e Jun	y, 1 9 x89 E 1 , 1 94 (Address	1104 E	ert Bl	d.,	Pellas, Te) 2 :3
							•				- AP	

FORMATION RECORD

			ORMATION RECORD
FROM	TO	THICKNESS IN FEET	FORMATION
0	8	2	3011
2	8	6	Caliche Pask Sand
48	40	32 25	reak cend
66	75	10	GTP
75	95	20	Red Shale
90 115	115 125	25 10	Anhydrite Red Bed
185	190	65	Red Shele and Anhydrite
190	200	10	Gyp and Anhydrite
230	236 240	15	Red State Analydrite
240	260	30	Red Shale and Anydrite
260	305	45	Red Shale and Cyp
505	315	10	Red Shale and Anhydrite
330	33	15	Mar size
555	340 410	5	Ambydrite - 4 bailers water in 40 minutes at 410°
340 430	428	2	Vator Sand
412	440	**	Anhydrite - Reduced hale from 125" to 10" at 427"-
			hole making two builders water per has
440	450	10	Red Shale and Anhydrite
188	\$500	18	Red Bale and Anaydrite Anhydrite
500	505	5	Red Red
505 525	54Q	20 15	Ambydrite Red Shale
540	575	35	Ambydrite
575	600	. 25	Droken Ankydrite
600	605	5	Brown Chale
605 63 6	635 644	30	Aphydrite Red chale
644	670	26	Ashydrdie
670	710	40	anhydrite - Ren 692' 82", 32# Pipe, 50 sacks cement
710	755	45	Anhydrite - Slight Show of oil and gas at 750-755
758	925	70	Anhydrite
92 5 015	1015	90	Anhydrit e
019 019	1025	6	Ambydrite
085	1050	25	Ambrette & Red Shale
050	1135	85	Anhydrike - Broken
135	1155	20 5	Anhydrite Shale (Red)
155 160	1160	90	Ankydrit e
250	1270	20	Red Sand
270	1295	25	Ambydrite - Hole making & beiler water
.295	1305	10	Ambyerite
305	1420	110	Red Shele
L510 L420	1439	1.0	hed hed and Anbydrite
430	1460	20	Aphydrit - Broken
460	1480	20	nindrite
Lego	1490	10	Shale(Red) Anhydrite
1490 1500	1500	10	Anhyarite & Sand
1510	1320	10	Sand & Shalo
520	1550	50 5	Panydrite Red Shule
1850 1866	1585 1890	11	Bed Shale(Sundy)
270	3.000		
1880	1.655	8	Amagazite & Fed Shale
455 465	1665	10 15	Applite a rec value
1686	1695	15	Gray Line
.695	1700	5	Line - Brows - Measurement corrected to 1710* Rem
1710	1790	10	7" Pipe at 1710", 100 sacks ossent
720	1757	19	Line - Brokus
1787	1746	9	Line
746	1755	7	Chale(Red)
1783 1775	1776 1785	23 10	Line Line(Grey)
1773 1 765	1805	50	Line
805	1415	10	Line(Grey)
1916	1862	37	Line
L85# L872	1990	80	Line, broken, sandy
1890	1912	22	Lime & Rale (Red)
1915	1936	24	Line and hale
1936	1942	8	Line - Grey
1942 1 050	1989		Time
1950 1953	1957	10	Lime - Sandy - Ons - hole corrected to 1953* Lime Sandy - Oil and Gas
1962 1963	1972	9	Line and Red Chale
1972	1.977	5	Line - Grey
1977	1990	3	Shale - Bed
1.900	1965	3	Lime - Broken - beiled hole - 200* Oil in hole
1965	1989	4	Line - Froken
1969	1991	2	Line - Increase in Ges at 1991
1991	2005	14	Line
2005 km 4	2013	8	Lime(Grey)
1013 1020	2020 2035	13	Line Broken Sundy Line - Total Depth
evaU	2008	4.0	WINESE WEEK WIND " TOF SI WOPER
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