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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

DUPLICATE

WELL RECORD



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R. 37 Well is		north		- P. J. J. J. J.		rom Wa	at.	LEA Sine of S	lea. 5	County.
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No. 4, f	rom			_to	3.1.1.1.		fee	t	4	
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134	40#			150	log.					
9 -5/8	36			1176	Float					
7	84			- 57 6 0			-			
21	6.5	Tubin	3	3874	<u> </u>					
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8-3/4	l • l _	780	400				1		40	
				DI TIGG AN	TD ADAMM	l				
Heaving	plug-Mate	rial			ND ADAPTI	•		Depth S	et	
Adapters	Material_		······································	Size						
		R	ECORD OF	SHOOTING	OR CHEM	IICAL TR	EATMI	ENT		
SIZE	SHELL U		PLOSIVE OF		TITY I	DATE		H SHOT	DEPTH CL	EANED OUT
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				!		•			1	
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0	u. ft.	or Sea	tnru 1"	GHOKE.				*		
			RECORD O	F DRILL-S	TEM AND S	SPECIAL	TESTS	;		
If drill-s	tem or other							separate	sheet and at	tach hereto.
				тоо	OLS USED				:	
Rotary t	ools were us	ed from	O f	eet to	5894 fee	t, and fro	m		eet to	feet
Cable to	ops were us	ed from	f	eet to	fee	t, and fro	m		eet te	feet
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My Commission expires_______Address BOT

DMMMMN Notary Public

Address BOX OO, HOBBS, NEW MEXICO.

Representing THE OHIO OIL COMPANY.

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FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
			Attr.
מידי	1100	ELL RECORD	F. Aeu lock
1150 1234	1234	104 36	Anhydrite:
1270 many	3 1385 and	55	Anhydrite, salt & shells.
1405	1425	ns ares des piction s of the Consulation. color ev ol etPlace.	ab California rom ton the name and manifely soft has setod at the california soft has setod at the
1425 1634	1634 1650	209 16	Salt & anhydrite.
1650 1705	1705 1720	55 <u>- 55 - 15</u>	Salt.
1720	1741		A Section 1997 And the section of th
1741 1780	1780 1790	59 10 20	Salt & anhydrite.
1790 1795	1813	18	w 1841: I was and chalk out to there says a live of a free .
1813 1830 - 2 : 2	1830 18 6 5	17	Anhydrite Self-Single of the second service in the second beautiful to
1865 1935	1935 2005	70 70	Anhydrite & salt.
2005	2080	1997 515	Salt & shells. Anhydrite
2020 2137	2157 2325		Salt & shells
2325 245 2	2452	28 127.	Am hand will die
2474 2537	2537	63	Anhydrite & gray lime to least the control of any angle
2570	2583	33 13	Brown lime/pitcher brown epsilon as we seem produce to the con-
2583 2657	2676 2676	93	Broken lime & anhydrite
2676 2718	27 k8 273 3	42 15	Anhydrite Brown & gray lime.
2733 2769	2769	36 00	Broken B. lime & anhydrita.
2805	2805 2916	36 111	Anhydrite anhydrite
2 916 2 957	2957 29 81	24	ora anbydrite iraasta inno mailui setuw roomaa soon oo ka aa oo aa aa aa aa aa aa aa aa aa aa aa aa aa
2981 3014	3014 3040	33 351 26	Anhydrite & B. lime. Anhydrite & gyp
3040 3060	3060 3090	20	Anhvdrite & lime.
3090	3232	60 142	Anhydrite, lime & gyp Brown lime & anhydrite.
3232 3255	3 2 55 3 285	23 30	Gray lime.
3283 3316	3516 3545		Gray & brown lime. Gray & brown lime.
3545	3424	79	Brown lime.
3424 3434	3 434 3 4 53	10 19	Gree line
3453 3469	3469 348 9	16 20	Broken hime. Gray lime.
3489 3509	3509 3692	20 183	Broken line (gas 95 to 00)
3692	3741	49	Gray lime. Broken gray lime.
3721	3788	48 J.	show gas 3730 Broken lime
3788 38 52	383 2 3859	44 27	Brown lime.
3859	3894	33	broken say. lime.
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