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NEW MEXICO OIL CONSERVATION COMMISSION

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				5	Santa Fe, New M	lexico	FOR	
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			·			INL	SEP 1	0.1838
		-		W	ELL RECORI			UUL
			÷			F	IOBBS .	OFFICE
				North Co				
					nmission, Santa Fe,			
		in t	he Rules and	Regulations	of the Commission	. Indicate (
AREA 640 AC LOCATE WELL CO	RES RRECTLY	D y 1	tollowing if w		BMIT IN TRIPLICA			∽ ∧ -
		· · · ·				DU	PLIC	
	ompany or	Dierator		· · · · · · · · · · · · · · · · · · ·	P. C. Ins 1	Address	in, X. I	i
		Well No	2	tn	of Sec		_, T	-
Lavase								Coustr
R 57-6 , f Well is 660 fee	N. M. P. M.	itte i fan is	s i ja 🔐	1*101d,				County.
-				1				
If State land the oil a					nt No, Address_			
If patented land the o				*	, Address, Address			· · · · · · · · · · · · · · · · · · ·
If Government land					, Address_		-	
The Lessee is					, Address_			
Drilling commenced_				化基金化 化化化化				· •
Name of drilling con		-			Address	as, ing		
Elevation above sea l		•		feet			10	
The information give	n is to be k	ept confidentia	l until				.19	
			OIL SANI	DS OR ZON				
No. 1, from	F	to	<u> </u>					
No. 2, from5665			J		.om			
No. 3, from		to		_ No. 6, fr	om	to)	
		IN	MPORTANT	WATER S	SANDS			
Include data on rate	of water i	nflow and elev	vation to wh	nich water r	ose in hole.			
No. 1, from			to		fee	t		
No. 2, from			to		fee	:t		
No. 3, from			.to					
No. 4, from			.to		fee	et		
			CASIN	G RECORD)			
				KIND OF	CUT & FILLED	PEBE	ORATED	PURPOSE
SIZE PER FOOT	PER IN		AMOUNT	SHOE	FROM	FROM	то	
		- 344	11871					
71 204	10		7000					
			- (
		1		1	1		1	1

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
12.	8-0/8	3187			19.2/	5 1000
-8*	-78	2000	100		-	•

	PLUGS AND ADAPTE	RS
Heaving plug—Material	Length	Depth Set
Adapters-Material	Size	

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Jouell "XX"	2009 0410.	9/13/98	3665-3743	

120 bble. in 4 hours - well then closed in bestutes of full tanks.

RECORD OF DRILL-STEM AND SPECIAL TESTS

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



I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this	Habing S. No Spytateld, 1955
day of	NameYNYYIAX
Poris I Stonat	Position
	Representing
My Commission expires. Ango 11, 1941	Address

TOOLS USED

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
		· · · ·	4
84 84	84	84	Surface Sand and Callebo
54	360	276	Calisho, Seni and Pod Rock
360			Red Book and Shale
360 393 764			Not Bud Shello
764	817	55	Red Book and Shelle
817	1164	547	Red Rock
1164	1245	101	Anhydrite - Top of Anhydrite 1164'
1265	1.205	20	BALL
1285	1545		Approx
1345	175	10	Rod Rock
1,505	3345	10	Balt and Anhydrite
1365	1450	65	Balt, red Rock and Anhydrite
1430	1005	225	Balt and Annydyite
1655	1695	40	Animirite Shells and Sell
1695	1795	10	Antylrite
1765	1750		Stue Shale and Hed Rock
1750	1,780		Ashydrite Shells and Balt
1750	1805	25	
1805	2595	580	Rait and Any rite
2525	2565	. 40	Salt and Petaph
2565	2590	23	Salt - Rass of Salt 2390'
2590	2600	210	Anhydrite - Top of Tates 2591'
2600	2623	13	Sine Shale and Bod Papir to state and
203	2605	70	Anhydrite and Line - Tep Sunice Line 2660'
2685	2725	40	Anhydrite and Line - Tap Mainament Line 2710'
2725	2899	165	
2890	2950	40	A state of the second
2950	2940	10	
2940	3060	120	Lâmo
3060	5070	10	
3070	5745 10	. 3/3	Lans - Tay of Pengane 2460
		17.13	Ince of Passees 3560

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