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	-+				WELL REC	ORD			• •
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		in	the Rules a	und Régulation	is of the Comm JBMIT IN TRI	lssion. Ir	idicate que	estionable	e data
AREA 640 ACR LQCATE WELL COR	ES RECTLY	•	· · ·	•					
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information given i	is to be kept	t confidenti	al until_	Pen af					Sector S
7				NDS OR ZON	TES .	•	×		
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ude data on rate of	water inflo	ow and ele	_		rose in hole.	1	2		같은 사람 독립
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SIZE WÉIGHT PER FOOT	THREADS PER INCH	маке	AMOUNT	KIND OF SHOE	CUT & FILLI FROM	D FR	PERFOR	ATED TO	PURPOSE
3/4" 424		used	1340	Batar	A11	onted			
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LE CASING WHI	BK SET	NO. SACKS OF CEMENT	r Misti	ROD USED	MUD QR	AVITY	4140	UNT OF	MUD USIN .
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		F	LUGS AND A	DAPTERS			
eaving 1	olugMatorial		Length		Depth S	iet	
dapters	Material	<u> </u>	Size				
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SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
-54-		Nitre Gyler	1n 420gt	e .7-30-1	1 4997	4900	
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sults of	shooting or che	emical treatment	13dreas	a in che			
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-		RECORD OF		v 1	·····	الي سم	
	ols were used f	e design de training de la companya	- 14 - 9 🎮 (4 - 54 - 54	feet, and	from		fee
ble too	s were used f	rom 1340 feet	to: 1060	feet, and	from	_feet to	feet
			PRODUCT	ION			
at to pro	ducing		,19				
ne produ	ction of the first	24 hours was	bar	rels of fluid c	of which	_% was oil;	
aulsion;	%	water; and	% sedimer	nt. Gravity,	Be		
gas well	, cu, ft. per 24 l	hours	Gal	lons gasoline	per 1,000 cu. ft.	of gas	
ock press	ure, lbs. per sq.	. in					
			EMPLOYE	eics			
	te Devie	·	, Driller	3 V 8.			Driller
- uz	tin Meere			John			
							., Driiter
		FORMATI	ON RECORD	ON OTHER	SIDE		
hereby s	wear or affirm i	that the information g	riven herewith	is a complet	te and correct re	cord of the well	l and all

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work done on it so far as can be determined from available records.

Subscribed and sworn to before me this	Place Date
day of 19 41	Name
Calvin Pourn	Position_dept

FORMATION RECORD

FROM	то	THICKNESS	FORMATION RECORD
28	20 300	IN FEET	Calichie
360	315	150 15	Sand Conglomerate
315 330	330 35 4	15 15 28	Grey lime Red beds
	395	37 340	Sand Red rock
395 735 745	330 35 6 395 735 745 1175	10	Lime
1175		430 10	Red rock & sholls Anhyd.& red rock
3326	1337 1340 1380 1420	152	Red rock Anhyd.Set 10" easing.)
1337 1340 1360 1420	1380	40 40	Red shale
1420	1450 1495		Anhyd.
1450 1495 1533 1544	1533	30 45 38 15 32 25 60 15 670	Line Anhșd.
1533 1545	1533 1548 1580 1605 1665 1680	15	Salt Anhyd. 4 salt
1560 1605 1665 1660	1605	25 60	Red shale Salt
1665	1680	15	Anhyd. Salt
2350	2350 23 85 25 65	35 180	Anhydrite Salt
2565	2590	25 20	Ashyd. Salt
2590 2510 2740	2590 2610 2740	20 130 10	Ankyd.
2740	2750	10	Red sand Anhyd
2750 2780 2800	2750 2780 2800 2890	30 20	Salt à red beds Anhydrite
2890	2895	90 5 5	Red bed Line
2900		70	Anhtd.
2970 2980 3025 3030 3185 3215 3370 3395 3405 3575 3622 3830 3840 3865 3622 3830 3840 3865 3625 3625 3625 3625 3625 3625 3625 36	2970 2980 3025 3030 3185 33795 3385 33860 38860 38860 39155 39155 39155 391555555555555555555	70 10 45 5 155 30 150 150 15 25 10 170 20 17 205	Anhyd.A red beds Anhyd.
3025	3030 3145	155	Line Anhyd
3185	3215	30	Line
3365	3370	15	Anhyd. Rod sand
33 70 33 95	3395 3405	25 10	Anhyd Rød bøds 4 salt.
3405	3575	170	Anhyd. Red sandy shale
3545	3605	20	Red sand Ankyd.
3622	3630	208	Anard. Tr.line
3830	3860	10 20 5 20 25 5 10 20 30 20 15 15 10 20 10 10 25 75 20	Sand Anhyd.
3860 3865	3865	20	Blue shale Sand. (show of dead oil)
2865 3865 3910	391 0 3015	25	Anhyd. Sand
3915	4025	110	Anhyd. Lime
4045	4075	30	Lime & anhyd.
4105	123	20	Anhyd. Grey lime
4125	4140	15	Brown line Sandraling and the second
4155	4165	10 20	Line
4185	4195	10	Sand Sand A andyitte
4205	4215	10	Brown line
4240	4315	75	Anhyd. Lime
+335	4345	10	Anhyd.4 red beds Sand
4345	4380 4385	35 111	Line Send
4365	LLOZ		Grey lime Brown lime
4506	4506 4650 4688	2.44	
4688	4837	3 6 149	Blue lime Brown lime
4506 4650 4688 4475 4485 4907 4914	4443	35	Black line (show of oil) Grey line
4885	4907 4914	24	Brewn line Black lime (shew of oil.)
4914	4929	7 15 8	Brewn line
4929 4937 4945 4966 4966	4937 4945	.	Alack line (show of oil.) Brown line
4945 4966	4966	21 17	Plack line (show of oil.) Brown line
4983 5059	5059 5060	76'1	Black line (show of oil 4990 -97) Brown fine sand. (sulphur water.)
		-	(Total depth steel line measurment.)
4 		·	n n de la construcción de la constr La construcción de la construcción d