



NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New Mexico, er its proper agent not more than twenty days after completion of well. Follow instructions in the Eules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

		CORRECTLY				;	1		1
Amer	rada Petz	Company or	rperation	XR	Bex 2	040, Tulsa	2. Oklahe		t ,
C. F	R. Jordan	1	Well No	1	in SR	of S			20 S
R			Wild	icat	Field	Lea			Countş
						t west of the Ea	1		-35%
						nment No.,	•		t :
-						š			
						tion ,			1 2
						ng was complet			
						оправу	Address	laa, Okla	homa
					feet.	mfidential.	!		:
The infor	mation give	n is to be ke	pt comider			1	······ 18	•••••	
No. 1. fro	om		to	-	SANDS OR	ZUNES 4, from	!	to	1
						5, from	₹		i i
No. 3, fro	om	•••••	to	·	No.	6, from	**************************************	to	
		r .		IMPOR	TANT WATE	R SANDS			
					hich water ro				• • •
•		}				fee			
•		,				fee			
=						fee			
				c	ASING RECO	RD			:
	WEIGHT	THREADS		1370	KIND OF		PERFOR	ATED	Dunna
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	PURPOSE
2 <u>-3/4"</u>	32#	8-77	LW	2201	Tex.Pat.				<u> </u>
		1		•					
	1	1							
	,	- +			,				
		+	<u> </u>						:
•	•	!	War)	UDDING A	ND CEMEN	ING RECORD			
	,	1	<u> </u>		ND CEMEN	ING RECORD			
	CASING W	THERE SET	NO. SAC	NT ME	THODS USED	MUD GRA	VITY	AMOUNT OF	MUD USED
3-3/4" 7-3/8"	None	2201	150	Hal	liburton				
								1	
Jesuina 1	plug'—Mater	ial 10 s	CE. GORGO		S AND ADA	PTERS : h 37. t	Depti	Set 1052	i _ 10081
707	•	_				£in. 171			• •
-	•	I	RECORD	OF SHOOT	ring or ch	EMICAL TREA	IMENT		• :
SIZE	SHELL U	ISED	EXPLOSIVE	OR	QUANTITY	DATE	DEPTH SH	OT DEPTH	CLEANED OUT
	J STEEL C	, GED	CHEMICAL	USED	40311111	DATE	OR TREAT	ED DEITH	CDEANED COI
tesults of	shooting o	r chemical	treatment.					•••••	·
		······································	•••••	·····			······		······································
Dan (Schlumber	rgen Sunu	RECOR	P.OF. DRU	u-stem an	D SPECIAL TE	şts	***************************************	***************************************
f dr iffs te	Schlumbe	rean surv	beside 4 and o	Son Lumbe	en gen genne En general General	preferent te Interposure	parate sheet	t and attach	hereto.
				!	TOOLS USEI)			
otary too	ols were used	i from	01	.feet to	360! TD f	eet, and from		feet to	feet
able tools	s were used	from	••	.feet to	f	eet, and from		feet to	feet
ng# 4.c	ducie	7	U-7 -		PRODUCTION	1			
		first 24 ho				s of fluid of whic	h	% was oil.	or .
						ity, Be			
						s gasoline per 1			
ock press	sure, lbs. pe	r sq. in		••	•				
					EMPLOYEES				
						J. C. 1			
		л КМСС				OTHER SIDE	•••••••••		Driller
hereby sv	vear or affir	m that the i				office and correct	t record of th	ne well and al	l work done on
		ermined fron							:
abscribed	and sworn	to before me	this2	7th.	<u>M</u> oi	numont, Hew	Mexi co	October	27 1912

Will Haile Faylor
Notedy Public

Name....

Position Asst. Dist. Supt.

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORM	ATION	
O#	621	62°	Sand		
621	2251	1631	Red Bed		
2251 8451	845' 1160'	6201 3151	Red Bed & Shells		
11601	12951	135 ¹	Med Bed & Line Streaks		
12951	17051	4101	Red Bed & Shells		
1705' 1780'	17 8 0* 1955*	75' 175'	Red Bed & Sand Red Bed & Shells		
1955'	21,001	1451	Red Bed, Shells & Salt		
21001	2270	1701	Salt, Shale & Gyp		
22701 24701	24701 25 8 01	200' 110'	Salt & Gyp Gyp & Lime		
25801	2785	205	Salt, Shale & Cyp		
27851	32501	4651	Salt & Cyp		
32501 32 95 1	32951 33501	451 551	Salt Shale & Salt		
33501	33801	301	Shale & Amhydrite		
33801	34351	701 701	Anhydrite Anhydrite		
34 35 1 35051	35051 35631	581	Gyp & Lime		
35631	36031	401	Anhydrite, Cyp & Lime		
3603 ' 3662 '	36621 37011	591 391	Gyp & Lime Anhydrite & Lime		
3701'	37491	481	Gyp, Lime & Sand Streaks		
37491	37631	14!	Idme & Sand	٠	
3763' 3812'	3812' 4115'	3031	Anhydrite & Lime Gyp & Lime"		
41151	41601	451	Anhydrite, Lime & Gyp		
41601	42061	461	Lime		
4206' 4318'	43181 43601	1121 421	Lime & Gyp		
43601	}	1	Total Depth		
19901	1953'	371	First coment plug		
17'	01	17'	Second cement plug		
			GEOLOGICAL TOPS Klevation Derrick Floor	36661	
			Klevation Ground	36 <i>5</i> 71	
			Top Permian	14701	
			Top Anhydrite Top Salt	19 30 * 199 0 *	•
			Base Salt	3435*	
			Top Yates	36401	
			Total Depth	43601	
			625' SLOPE TESTS	00.004	
			625! 1/2 deg. 800! straight	32 50' 324 7'	2 deg. 2½ deg.
		-	10501 3/4 deg.	33801	2½ deg.
			1160: 1/2 deg. 1360: straight	34651	2 deg.
			1600' straight	35401 36251	2 deg. 2 deg.
			2030' 1/2 degree	36851	2 deg.
			2210' straight 2400' straight	37 <i>5</i> 01 38601	2½ deg.
			25401 2 dog.	39901	1-3/4 deg. 2½ deg.
			2570! straight 2800! straight	40201	2 deg.
			2800' straight 3000' 3/4 deg.	41601	2 deg.
				3	•-
10-22-48	4176'TD		D OF DRILL STEM TEST 11 Stem Test from 4132' to		enforetione
10-22-46	41/0.17	41331-3	4 and 41651-731, 5/8" bot	tom and 1	* top chokes.
			en 10:35PM with good blow	air immed	istaly Gos in
· ·		Teol op			
· · · · · ·		Teel op 1 hr. 3	5 min. Gas lasted througho	ut 4 hr.	test but the
· .		Teel op 1 hr. 3 small t	5 min. Gas lasted througho o measure. Estimated at 5, 2:35AM. Resovered 55' gas	ut 4 hr. 000 eu.ft eut drill	test but thin. per day. Tooling mad. Howeo:
· .		Tool op 1 hr. 3 small t closed hydro i	5 min. Gas lasted througho o measure. Estimated at 5; 2:35AM. Resovered 55' gas n 2200#, out 2300#; flow l	ut 4 hr. 000 eu.ft eut drill 00#; 15 m	test but thin per day. Teol ing mud. Howco: in.build up 350#
i !		Tool op 1 hr. 3 small t closed hydro i	5 min. Gas lasted througho o measure. Estimated at 5, 2:35AM. Resovered 55' gas n 2200#, out 2300#; flow 1 Bomb: hydro in & out 2235	ut 4 hr. 000 eu.ft eut drill 00#; 15 m	test but thin per day. Teol ing mud. Howco: in.build up 350#
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