N

My Commission expires 25, 1952

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 Rules 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.

Loc	AREA 640	ACRES CORRECTLY				RIPLICATE. FORI PROPERLY FILLI	M C-110 WILL NO: ED OUT.	F BE APPROVED
			ler-Tate	•			Carper But	lding
8		Company or	Cheranar				Auuress	, _T 188
27	7	_						County
Well is	990 fe	et south of	the North l	ine and	2310 feet	west of the Ea	st line of.	county.
							•••••	
_								
								1949
								esia, New Mexico
Elevation	above sea l	evel at top o	of casing		feet.			
The infor	mation give	n is to be ke	pt confiden	tial until	·	······································	19	
	34				SANDS OR 2			
								to
								to
				1MPOR	TANT WATE	R SANDS		
					hich water ro			
					ASING RECO		-	
	WEIGHT	THREADS		····	KIND OF	CUT & FILLED	PERFORATI	ED
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	TO PURPOSE
8 5/8	28	10	S.E.	490	1-7			
		<u> </u>						- ~
	ł	<u> </u>	1 1			<u> </u>	<u> </u>	
	•		MT	IDDING A	AND CEMENT	ING RECORD		
SIZE OF	SIZE OF		NO. SACE	79 I		1	1	
HOLE	CASING W	VHERE SET	OF CEME	NT M.	ETHODS USED	MUD GRA	AVITY	AMOUNT OF MUD USED
10 1/	4 8 5/8	3 490	100		lalliburtes	l		
				DY X1	OG AND ADA	DMEDS		
Heaving :	plugMate	rial	•		GS AND ADA		Depth S	set
Adapters	— Material					. Size		•••
		:	RECORD (OF SHOO	TING OR CH	EMICAL TREA	TMENT	
SIZE	SHELL	USED	EXPLOSIVE CHEMICAL	OR	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
-6*		Mit	eglycer.	176	200 Qts	5/19/49	1990-2026	2048
						1 1		
Results of	f shooting (or chemical	treatment	Incre	ased from	mere show t	e about 10	barrels day.
			RECOR	D OF DR	ILL-STEM AN	D SPECIAL TI	ESTS	
If drill-ste	em or other	special tests	or deviatio	n surveys	were made, sul	bmit report on :	separate sheet a	nd attach hereto.
		1.0		•	TOOLS USE		۰	
								eet tofeet
Capic woo.	is were use.	(D	2	045 PRODUCTIO			
Put to pro	oducing	May 2	<u></u>	,				
The produ	uction of th	e first 24 h	ours was	10	barrel	s of fluid of whi	ich	% was oil;%
emulsion;		% water;	and	% s	ediment. Grav	rity, Be		
_	-	24 hours er sq. in				ns gasoline per l	1,000 cu. ft. of g	as
pics	100 P	some Abbition			EMPLOYEES	3		
	······································	<u>Entre</u>		·····,	Driller			Driller
	A. T.	P. Rese	- P8	,	Driller			, Driller
			FOR	MATION	RECORD ON	OTHER SIDI	0	
		irm that the termined fro			erewith is a cor	nplete and corre	ect record of the	well and all work done on
_		n to before n		th			Phi, New No.	rice Hay 20, 1949
day of	Ke	•	-	,	•	mesition	Caro P. As	a and a second
	Mari	9 1/4	Ear. No	tary Public			ry Operatin	g Committee
					100	Hal	so-Resiss-F	erator

FROM	то	THICKNESS IN FEET	FORMATION
0	30	IN FEET	Line Broken
3 0 55	55 190		Galache Red Reck
190 300	300 325	a= + fe + . i	Red Reck Sand
325 340	340 275		Red Rock Anhydrite
375 415	415 450	•	Anhydrite Anhy
450 1400	1400		Ambydrite Red mand
1415 1425	1425 1465		Red Sand
1465	1500		Anhydrite
1500 1510	1530 1525	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Lime
1525 1565	1565 1605	· · · · · · · · · · · · · · · · · · ·	Anhydrite Anhydrite
1605 1650	1650		Anhydrite Anhydrite
1 762 1 9 05	1905 2048		Line
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