

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, 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 UNITH. FORM C-105 IS PROPERLY FILLED OUT.

	AREA 640	ACRES		it with (?)). SUBMIT IN ?	TRIPLICATE, FOR PROPERLY FILLS	M C-110 WIL			
	CATE WELL	CORRECTLY								
		- •	•						xico	
1د	tate "R"	······································	.Well No	2	in M	1/4of S	Sec21	7	21-5	
									County.	
								=	T-21-S, R-34-E	
						nment No				
									Hobbs, New Mexic	
									New Hexico	
					feet.	,		pmiree.	Mem.MexTCO	
The info	rmation give	n is to be ke	pt confiden	itial until	n ot c on	fidential		19		
				OIL	SANDS OR	ZONES				
No. 1, fr	om	3917	to	3930	No.	4, from		to		
No. 3, fr	om	•	to		No.	6, from	•••••	te		
				IMPOR	TANT WATE	ER SANDS				
Include d	lata on rate o	of water infl	ow and ele	vation to w	hich water ro	ose in hole.				
No. 1, fr	om		***************************************	to		fo	et			
			to			teet.				
No. 4, fr	om			to		fe	et			
					ASING RECO					
SIZE	WEIGHT PER FOOT	THREADS	MAKE	AMOUNT	KIND OF	CUT & FILLED			PURPOSE	
		PER INCH	-		SHOE	FROM	FROM	10	T C KI (VS)2	
13 3/8	<u> </u>	38.1	Pittsb	226.8	e z pevaľ	ttern	<u>.</u>			
5 1/2)1	BRT	Republ	1	JOANS 14				water shut off	
	-		Nationa	1 3885	Baker ;h	irler			oil string	
	<u> </u>	·								
				!						
										
			M	UDDING A	ND CEMEN	TING RECORD	•			
SIZE OF	SIZE OF		NO. SAC	KS						
SIZE OF HOLE	SIZE OF CASING W	HERE SET	NO. SAC	NT ME	ETHODS USED	MUD GR	AVITY	AMOUNT	OF MUD USED	
15½" 7 7/8"	13 3/8 ⁿ 1 5½ ⁿ	236! 3886	135 420		mp & plug mp & plug			Cement	circulated	
1 1/0		J000	44.0							
					GS AND ADA					
Adapters	Material					Size				
			RECORD	OF SHOO	FING OR CI	HEMICAL TREA	ATMENT	.a		
SIZE	SHELL	USED	EXPLOSIVI CHEMICAL	E OR USED	QUANTITY	DATE	DEPTH OR TREA	TED DE	PTH CLEANED OUT	
		No	one					· · · · · · · · · · · · · · · · · · ·		
		!			 - ···					
Results o	of shooting o	or chemical	treatment.			***************************************				
			DECOR		TT CONTRACT AS					
If dwill et	om or other	enacial tests				ND SPECIAL Ti abmit report on		oot oud ott	anda Nassada	
ti uim-sc	tern or owner	special tests	or deviatio	ni surveys			separate sii	eet and att	ich nereto.	
D	1	al fuore		6	TOOLS USE					
									feet	
cable too	ois were used	ı irom	. U					leet to	feeı	
Dut to m	roducing	11 11)		PRODUCTIO	ON				
Put to pr	vetion of the	o firet-pall	5 1000 mae	52	19 47	le of fluid of wh	ich 00 /	C' was	oil; Q %	
									oil;%	
	ssure, lbs. per									
40	, p				EMPLOYEE	Too sm al l t s	o measui	re		
	.J.,H.,Be	nnett					4		Driller	
									Driller	
						OTHER SID			.	
	swear or affi as can be det				rewith is a co	mplete and corr	ect record c	f the well ar	nd all work done on	
3ubscribe	ed and sworn	to before m	ne this	16th		Hobbs,	Vew Mexc	≫ ₩	ovember 16, 1949	
lay of	Novemb	er:	······································	19.4	49 Na	me Frank	R. Love	ering	<u></u>	

Position District Superintendent

Panresanting Shall Oil Company

was of Marchael Notary Public

FORMATION RECORD

FROM	то	THICKNESS IN FEE	FORMATION			
0	1820	1820	Caliche, sand & red beds			
1820	1954	134	Anhydrite w/streaks shale			
1954	34 51	1497	Salt w/streaks potash & anhydrite			
3 451	3504	53	Anhydrite			
3504	3644	140	Dolomite & anhydrite			
3644	3800	156	Sand & dolomite			
3800	3917	117	Polomite & lime			
3917	3925	8	olomite w/small show of oil			
3925	3930	5	Dolomite showing evidence of crevices. Increase			
TD	3 930		in fluid influx.			

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