					santa F	e, New Me	XICO		
									M. A
					WELL F	RECORD		ļ	
				•					A 5 ;
		Mai	to Oil Conse	ervation Co	mmission.	Santa Fe.	New Mer	ico or ita	
		in t	nt not more that he Rules and collowing it wi	an twenty Regulation	days after is of the C	compl etio n c commission.	f well.] Indicate	Pollow insta	nationa NO
AREA 640 LOCATE WELL		0.3.1	onowing R. WI	LUI (17. 181	BMIT IN	TRIPLICAT	e.		
Olen F. 1	· · · · · · · · · · · · · · · · · · ·			······································	Art	esia,		exico	
State	Company or (Well No			of s		ldress		in g.
Lease R									
Well is 330	feet south of	the North line	and	feet	the	e Marin e	of	lection	County.
If State land the o	il and gas leas	se is No. Bez	56.5	Assignm	ent No		•		
If patented land th If Government lan									
The Lessee is	Olen J	· Feathe	ratone		, <i>1</i>	Address		teste.	New Marto
Drilling commence	d		19	. Drilling	was com	pleted	Mir	<u>81.</u>	19_
Name of drilling of Elevation above se					, Address	Ar s	esis,	New M	exi.ce
The information gi					nfide	ntis)		_19_	
			OIL SANDS	OR ZON	ES	(ne oi)			ennas)
No. 1, from					rom		t	0	
No. 2, from No. 3, from		to		No. 5, f	rom	·	t	0	
			PORTANT V						
Include data on ra		flow and eleva	tion to whic	h water 1	ose in hol	le. lim	er in	lime	ut had sul at 215(san
No. 1, from 215		-				feet		+	
No. 2, from No. 3, from									
No. 4, from									
			CASING	RECORD	(Na	o casir	ıg)		
SIZE PER FOO				IND OF	CUT & F FROM	ILLED	PERF	ORATED	PURPOSE
				SHUE	FROM		ROM	то	
	į		_						
								·	
		MUDDH	NG AND CE	MENTING	RECOR			I	
SIZE OF SIZE OF		NO. SACKS							
HOLE CASING	WHERE SET	OF CEMENT	METHOI	O USED	MUI	D GRAVITY	A	MOUNT OF	MUD USED
Filled with	h heavy	mud-lade	a fluid	from	444 Î	eet (b	ttom	of bo	1e)
to top of	hole, in	accordan	ce with	appro	val o	f 011 (t Gas	Inspe	ator
<u>-</u>		3	PLUGS AND	ADAPTI		NONE)	<u> </u>		
	terial		Length		•		th Set_		
Heaving plugMa			Size				(No	chect	4 m
Heaving plugMa AdaptersMaterial	REC	CORD OF SH	DOTING OR	CHEMI	CAL TR	EATMENT	ch	shoot emical	treatment
		PLOSIVE OR EMICAL USED	QUANTIT	Y DA	TE	DEPTH SH OR TREAT	TEID	DEPTH CI	HANED OUT
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Adapters—Material	USED EX			1					
Adapters—Material	USED CHI		· · · · · · · · · · · · · · · · · · ·						· · · · · · · · · · · · · · · · · · ·
Adapters—Materia) SIZE SIIGLL		frestment							
Adapters Material SIZE SHELL Results of shooting	or chemical	treatment							· · · · · · · · · · · · · · · · · · ·
Adapters Material SIZE SHELL Results of shooting	or chemical								
Adapters—Materia SIZE SHELL Results of shooting	or chemical	RECORD OF	DRILL-STE	M AND S	PECIAL	TESTS	(1	NONE)	
Adapters—Materia SIZE SHELL Results of shooting	or chemical	RECORD OF	DRILL-STE surveys wer	M AND S e made, s	PECIAL	TESTS	(1	NONE)	
Adapters Material SIZE SHELL Results of shooting	or chemical	RECORD OF s or deviation	DRILL-STE surveys were TOOLS	M AND S e made, s USED	PECIAL ubmit rep	TESTS port on sep	(1 arate st	NONE)	ttach hereto.
Adapters Material SIZE SIIGLI. Results of shooting If drill-stem or othe Rotary tools were	or chemical er special test	RECORD OF s or deviation	DRILL-STE surveys were TOOLS	M AND S e made, s USED feet	PECIAL ubmit rep	TESTS port on sep pm	(1 arate st	NONE) neet and an et to	ttach hereto.
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FORMATION RECORD ON OTHER SIDE

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_ P 19.37 Glady Notary Public len s day of_ en Mexico, Jan. 27-1938 My Commission expires.

da ta Makas

FORMATION RECORD

	FORMATION RECORD	
FROM TO	TL INESS IN FRET	s OK LION
0 3 3 45 45 55 35 815 225 235 225 235 235 800 300 300 300 300 306 325 385 360 305 444	3Shale42Gyp and Red Bo10Lime10Shale and Sand10Lime45Shale and Lime45Shale and Lime50Sendy Lime8Brown Lime17Sandy Lime35Lime and Shale25Lime59Gray Lime	i (Sulphur water at 215 feet)
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