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		PLIC	A,	् । 						
ORM C-I		••••••••••••••••••••••••••••••••••••••								
OUT C-D	N			N	EW ME	xico oil	CONSERVA	TION CO	MMISSI	ON
						·' i T	Santa Fe, New I	fexico 📻		
							,		네(<u>박</u>	
						4			<u>A</u> CQ	9 - 1941
						uan tifste v	VELL RECOR			
									-OBES	OFFICE
							<u> </u>			
				agen in ti	it not inore [°] t he Rul es and	han twenty d d Regulations	nmission, Santa Fe ays after completion of the Commission	n of well. Fo n. Indicate o	llow instru	ctions
	AREA 640 'E WELL	ACRES CORRECTLY	Y	Dy I	ollowing in s	with (?). SU	BMIT IN TRIPLIC	ATR.		
	Doole	y & Ma	ynes		st (Artesia,	New M	x100.	
Lia	rtin	Company (tor		apl 1	<u>.</u>	Address		9 8.
	Lease		W	ell No.	• 22 ¹ •	in the second second	of Sec		, T	
25 1	5. 	., N. M. P.	М.,	Wild	eat and	Field,		iddy Rec	** *	County.
Well is	9 IV	feet south	of the	North line			est of the East li	ne of DBG	FTON 1	· · · · · · · · · · · · · · · · · · ·
f State la	and the o	il and gas l	ease is	No		Assignme		Artes	a. Net	Verigo
f patente	ed land th	e owner is_	#A A d				, Address.			
f Govern	nment lan	d the perm	itt ee i	š.			, Address_	<i>e</i> -		
The Less		A11 (51)	.t. 90		<u></u>		, Address_	Oato	ber 2	5. 40
Orilling (commence	a Augus		ry & He	<u>1977</u>	Drilling	was completed_	rtesia,	New 1	lexico
						,	Address			
		a level at t	-			feot.			10	
l'he infor	mation gi	iven is to be	e kopt (confidentia				· · · ·		
		nē				DS OR ZON	ES rom			
NO. 1, fro	/m				•		rom			
						and the second second	rom			
NO. 3, 1FC)m				· •	4. ,				
		t. E mator	,	· ,	4	r WATER S				
		160 160	r 10110v		0	265	fee	it.	155'	level
No. 1, fro		485			.0	498	fee		155 *	level
No. 2, fr		608			:o	614	fee		155 1	18701
No. 3, fr		970			0	975	fee		155+	level
No. 4, fr	011	<u></u>				IG RECORI)			
	WEIGH	IT THE	EADS	MATIN	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERF	ORATED	PURPOSE
SIZE	PER FO		INCH Sec	MAKE	3151			FROM	то	Hold Ca
<u>8</u> * 7*	24# 20#		Ha		5901			_ _		RUAN VA
5 3/10	+ #X			•	9754					Shut of Water.
	+							_		
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								·····		
		· · · ·		MUDDI	NĞ AND C	ÉMÉNTIN	RECORD	~	·	· · · · · · · · · · · · · · · · · · ·
SIZE OF HOLE	SIZE OF CASING	WHERE SI	VT O	O. SACKS F CEMENT	METH	IOD USED	MUL GRAV	ITY A	MOUNT OF	MUD USED
5/2		16 9751			Giban			1	10	total

(Total] Halliburton (Circulating)

			LUGS AND AD				
leaving	olug-Material	None	Length		Depth Se	÷t	
Adapters-	-Material	No e	Size				
		RECORD OF SHO	DOTING OR C	HEMICAL 7	REATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	NED OUT
		None					
tesults o	shooting or che	mical treatment					
							·
		RECORD OF	DRILL-STEM A	AND SPECIA	L TESTS		
f drill-st	em or other spec	RECORD OF				e sheet and attac	h hereto.
f drill-st	em or other spec			ade, submit		e sheet and attac	h heroto.
			surveys were m TOOLS US	ade, submit ED	report on separate		
lotary to		ial tests or deviation	surveys were m TOOLS US	ade, submit ED feet, and	report on separate	_feet to	feet
Rotary to	ools were used f	ial tests or deviation	surveys were m TOOLS US	ade, submit ED feet, and feet, and	report on separate	_feet to	feet
Rotary to Cable too	ools were used f ols were used f	ial tests or deviation romfee romfee	surveys were m TOOLS US t to t to	ade, submit ED feet, and feet, and	report on separate	_feet to	feet
Rotary to Cable too Put to pr	ools were used f ols were used f oducing	ial tests or deviation romfee romfee None	surveys were m TOOLS US t to t to LOOO PRODUCT ,19	ade, submit ED feet, and feet, and ION	report on separate from from	_feet to	feet feet
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Rotary to Cable to Put to pr The prod emulsion	ools were used f ols were used f oducing uction of the first	ial tests or deviation romfee romfee None 24 hours was water; and	surveys were m TOOLS US t to t to PRODUCT bar % sediment	ade, submit ED feet, and feet, and N ION rels of fluid nt. Gravity,	report on separate from from of which Be	_feet to _feet to _% was oil;	feet feet ^^
Rotary to Cable to Put to pr The prod emulsion If gas we	ools were used f ols were used f oducing action of the first % 11, cu, ft. per 24	ial tests or deviation romfee romfee None 24 hours was water; and	surveys were m TOOLS US t to t to PRODUCT bar Gal	ade, submit ED feet, and feet, and N ION rels of fluid nt. Gravity,	report on separate from from of which Be	_feet to _feet to _% was oil;	feet feet ^^
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work done on it so far as can be determined from available records.

Subscribed and sworn to before me this_____

My Commission expires NOV. 20, 1943

Name Our	- Way
Position_ Perce	me 1
Representing Dec	any of Hague
Address_Che	u nu

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	30	30	Fill
30	50	20	Boulders
50	70	20	Gyp & Bravel
70	85	15	Red Clay
85	115	30	Red Cave
115	125	8	Yellow Clay
123	160	38	Red Clay
160	165	38	Water Gravel
165	235	70	Red Clay
235	245	10	Red Rock
245	249	4	Red Sand
249	255	6	Rock Shell
255	290		White Shale
290	297	1 35	Red Clay
297	300	8	Sand & Shale
300	315	15	Red Sand
315	326	11	Blue Shale
386	335	9	Red Cley
335	\$40	5	Lime & Shale
340	355	15	Red Clay
**	5.60	6 5	14 ng & Shalp
360	390	50	Lime
390	400	10	Red Clay
400	415	15	Line
415	420	5	Red Clay
480	440	. 80	Lime
440	447	7	Red Clay
447	485	38	Lime
485	498	13	Red Sand (Water)
498	505	7	White Sand
505	517	12	Red Sand
517	519	2	Tellow Sand
519	538	19	White Sand
538	541	3	Line
541	585	44	White Sand
585	608	23	Hard Gray Lime
60 8	612	4	Boit Lime, (Water)
612	620	8	Hard Gray Line
620	643	83	Seft Gray lime
643	645	2 2	Seft Sand Rock
645	650	5	Soft Gray Lime
650	BEA	10	Ser Sand Rock
660	670	10	Soft Gray Line
670	685	15	Red Shale
685	696	11	Gray Line
69 6	700	4	Hard Gray Lime
700	718	18	Soft Gray Lime
175 Q	725	10 7	Sandy Line
725	760	35	Sand Rock
760	775	15	Hard Root
775	778	3	Here & Room
778	784	6	Red Sand And Chaik Rook
784	810	26	White Line
810	816	6	
816	856		
856	885	40 29	Hard Line
885	940	2y 55	Soft Lime Chalk Book
940	975	55 35	Chelk Rock
975	1000	40 25	Soft White Lime, some water - Hard Gray Lime.
1000		Depth.	NEW BILL OF WY LARGE
ふちみ 長子		아프타 ###	
	11.5 S.L.		
	10 T 17 12		

