PLICAT								AUG 1 8 1947
			NEW M	MEXICO O	OLL CONSERVA	ATION CO	MMISSIO	N
		:		:	Santa Fe, New M	exico		
15					<u></u>			
					WELL RECO	RD		
1			10 1	- - -				
		×		nearration Co.	mmission, Santa Fe,	New Marico	or its proper	r 2001
		no	ot more than	twenty days	after completion of Commission. Indic	well. Follow	instructions	in the
		it	with (?). SU	BMIT IN TR	IPLICATE. FORM (	D-110 WILL N	-	
AREA 640 ACR LOCATE WELL CON		σ	ATLL FURM	U-100 15 PEO	PERLY FILLED OU	J I.		
	Petroleum	Compe		: 	Box 72	7, Karn	it, Texa	
	ompany or Opera	ator		·····		Address		22.4
Lease	₩	Vell No	<u></u>	in	of Sec		, T	
	т. м. р. м.,	Drink	ard	Field,	Los			County.
Well isfee	t south of the	toron in	e and 660	feet T	west of the East l	ine of	<b>M/4</b> 8	iee. 10
A Q404- 1	d and loves is N	Ňо	*****	Assign	ment No		*****	
I State land the oll an	a gas tease is r				1		Eunice,	New Max100
f patented land the of an	-	la los 1			, Addı	ress		
	vner is				-		···· <i>·</i>	
f patented land the o	vner is	******			-	ress	···· <i>·</i>	
f patented land the our f Government land the The Lessee is Drilling commenced	vner is		19	17. Drillin	, Addı , Addı g was completed	ress	t 2	<b>Hew MoxLoo</b> 19 <b>47</b>
f patented land the our f Government land the The Lessee is	vner is		19	17. Drillin	, Addı , Addı g was completed	ress	t 2	<b>Hew MoxLoo</b> 19 <b>47</b>
f patented land the our f Government land the The Lessee is Drilling commenced	vner is	runson Jack G	194	<b>47</b> Drillin	, Addı , Addı g was completed	ress	t 2	<b>Hew MoxLoo</b> 19 <b>47</b>
f patented land the or f Government land the The Lessee is Drilling commenced Name of drilling contra	vner is	rupson Jack (I	19 TEAS 3417	\$7 Drillin	, Addı , Addı g was completed , Addı	r655	tunico, t 2 hita Fal	live Muzico 19 47 Lis, Texas
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f patented land the or f Government land the The Lessee is Drilling commenced Name of drilling contra- Elevation above sea lev The information given No. 1, from	vner is	<b>Jack G</b> Sing onfidentia 418 532	19.4 <b>3417</b> 11 until	<b>47</b> Drillin feet. <b>ANDS OB Z</b> . No. 4,	g was completed, Addr	r055	t 2 hita Fal	19 47 19 47
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f patented land the or f Government land the The Lessee is Drilling commenced Name of drilling contra- Elevation above sea lev The information given No. 1, from No. 2, from Include data on rate o No. 1, from No. 3, from No. 3, from No. 3, from	vner is	Funson Jack (1) sing	19 3417 19 19 3417 10 011 84 0 3 1MPORTA ation to which to	M. Drillin feet. INDS OB Z No. 4, No. 5, No. 6, INT WATE ch water ros ING BECOM	Addr g was completed g was completed , Addr ONES , from, Addr ones , from, Addr ones , from, Addr ones , from, Addr ones , from, Addr ones , Addr ones , Addr ones , Addr ones , Addr ones , Addr ones , Addr ones , Addr from, Addr ones , from, Addr from, Addr ones , from, Addr from, Addr ones , from, Addr from, Addr fr	ress	Runice,         L 2         bits Fal	<b>In Incles</b>
f patented land the or f Government land the Che Lessee is Drilling commenced Name of drilling contra- Elevation above sea leve Che information given No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from No. 3, from No. 2, from No. 4, from SIZE WEIGHT PER FOOT J 3/8 D 444	vner is	ALS MAKE	19 4 19 4	AT Drillin feet. NDS OB Z NO. 4, NO. 5, NO. 5, NO. 6, ANT WATE: ch water ros ING RECON	Addr g was completed g was completed , Addr ONES , from, Addr ones , from, Addr ones , from, Addr ones , from, Addr ones , from, Addr ones , Addr ones , Addr ones , Addr ones , Addr ones , Addr ones , Addr ones , Addr from, Addr ones , from, Addr from, Addr ones , from, Addr from, Addr ones , from, Addr from, Addr fr	ress	Runice,         L 2         bits Fal	In Incles
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## MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
17 🛃	133/8*	340'	300	Pump & plag		

 $R \sim 1$ 

1*	8 5/8	3908'	875	Pump & plu			
7 3/4"	5 1/24	6595"	425	Pump & plug	<b>k</b>		
÷			-			, some som	an tha an tha tha
				PLUGS AND ADAI	TERS		
Heaving	nlna-Mate	rial		Length		Depth Set	
Adapters-	Material						
			RECORD OF S	HOOTING OR CHE	MICAL T	REATMENT	
	1	·	EXPLOSIVE OR CHEMICAL USED	1		DEPTH SHOT	
SIZE	SHELL	USED C	HEMICAL USED	QUANTITY	DATE	OR TREATED	DEPTH CLEANED OUT
	]			j			
Regulta of	shooting o	r chomical t	reatment				
	•••••						
			RECORD OF	DRILL-STEM AND	) SPECIA	AL TESTS See	Reverse Side
ff drill.ste	om or other	special test	a or deviation sur	vevs were made, sut	mit repor	rt on separate sheet a	and attach hereto.
						-	
	1			TOOLS USEI			fact to fr
-							feet tofe
Cable to	ols were use	ed from	feet 1	tof	et, and f	romf	feet tofe
				PRODUCTIO	ส		
Put to pr	oducing	Angeneti					
The produ	ation of th	a first 24 h	urs was Est.	292 harrels	of fluid	of which	% was oil;
THe produ			2/101	W andiment Anoni	w Bo	38,2	
emulsion;.		% water;	and	% sediment. Gravi	,y, .De		
-					i gasoline	per 1,000 cu. it. of ga	BS
Rock pres	sure, lbs. p	er sq. in					
				EMPLOYEES			
			· · · · · · · · · · · · · · · · · · ·	Driller			, Drille
	·····						, Drill
•	· · · · · · · · · · · · · · · · · · ·	•	and the second second				
• •				TION RECORD ON			
f hereby s	wear or aff	firm that th	e information give	n herewith is a com	plete and	correct record of the	well and all work done
it so far s	s can be d	etermined f	rom available reco	ords.			
	••••-	•					
Subscribe	d and sworn	n to before	me this	<b>.</b>	Kerní	t, Tezas	August 12, 1947
		· · · ·	-		5		Date
day of		gast		., 19	ne	J. Lya	nup
$\frown$	(As	-0	lank	out Pos	ition	District Su	erincenceut
N'R CO	AROPT NO	tomy Dukle-	Notary Public	Rer	resenting		troloum Company
	Vinkler Cou	tary Public nty, Texas	- -	1	Ū	Company or Op	A A A
	nission expi	• ·	JUDO 1, 1947		lress	Bex 747,	Kermit, Texas

## FORMATION RECORD

I.

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FROM O	TO	THICKNES: IN FEET	-	formation drive bushing to derrick floor.
2+2* 10+5* 95 207	1,0#5* 95* 207	813* 84.77* 112	Fren derrick four t Galieks & Surfues a Red reak & sand	e top of 9-5/8" (D ensing ant
	931	724	Red bei	<b>* # 750</b> *
01				805.13-3/8" (D. 0086. 0. 340) 8/300.0006
931 956 1100 1290 1446 1540 2386 2481 2547	996 1100 1290 1446 1540 2386 3481	25 144 190 196	Red bod, broken Det bed Anhydride & sin le Bull & sin le	<b>≟ e 1070'</b>
1540 2386 2481	2306 3481 2547	94 844 95	Selt Inhydrite & selt Inhydrite	t e 1670'; 3/4 e 2350'.
2547 ····	2865	31.8 32	Antyletie Antyletie & gyp	14 0 2545; 14 0 2590; 14 0 2614; 1-3/4 0 2800;
2897 2962 2995	2897 2962 2995 3257	45 33 262	inhydolia Lizo & grp Inhydolia & lizo	1-3/4 0 2925, 1-3/4 0 3048; 12 0 3168,
2995 3397 3369 3348	3389 3348 3353	32 77 5	Line Line & anhydrite Line	14 0 3260.
3353 3395 3595	3395 3525 3536	42 130 11 99	Line & anightite Line Senty Line(faint eds	
3536 3995 3604	3595 3604 3614	9	Line, herd Chert & line	<b>≟ ● 390</b> 5
9614 3670 3691 3704	3670 3691 3704	2 2 2 2	Line Line with all effer Line (clar) Sandy Line	
3730	5730 3677	26 347	Soudy 15me Idmo	
3877	3804	16	Brown santy line-oil	
3877 3995 4012 4180	3095 4012 4180 4350 4456 4866 4982 4966 4992 5082 5120 5120	117 168 170	Grey conty line Sandy line, cil eden	
4012 4100 4190 4490 4046 4092 4992 4992 9082	4498 4846 4892	108 388 46 31	Sandy 11mo Sandy 11mo & sant Sandy 11mo Line	1/8 e 4524. 3/4 e 4750;
1923 1968	4983 4966 4992	45 24	Line and short Line and short	1/2 = 4920.
9082 9082	5120	90 38 38	Line Sandy Line, sil edg	
			<b>P</b> PT	Sual upon 42 hrs. tere 5/8" MR3 & 1" surface shake, gas 4 min., and 1 hr. 29 min. of1
				1 br. 35 min. by 30 min. periods - 4.11, 1.37, 2.74,
		-		Actual 1996 While, all 4 hree, 4/10 of 16 Will. Carr. Grav.
				Markly cll-out and ubile pull inertily cll-out and ubile pull ing tools MNY A349 S-1 MNY
1120 1194	<b>5120</b> 5820	100 26	Bondy Line, oil eday DST	1900/, 15 min. Teal open 25 how, then 5/6" SHE & 1" section chain, gas
				in 5 min., strong blow di- ministing to 22ph May 0 out of tooty Boo. 2940' cli, 210'
				hoavy all & gas set mai, Corr. Grav. 97.4, \$/105 38, 2007
<b>jaa</b> 0	6400	11.60	Line	900/, S-I MEF 1700/, 15 min. 3/4 0 5250, 5600, 1 0 9770, 3/4 0 9900, 3/4 0 6000,
i400 i399	6445	48	Line, ell stain	<u>516 6430 # 6436</u> . 3/4 # 6430.
1399	6448	49	Lino, dil stain D91	Teal open le hrs, thru 5/8" 1003 & 1" surface chain, gas 3 min., ell mist 5 min. for 5
	•			min., S.T.Y. 1454, MHTP 7004. 14007, S.I MEP 27007, 15 min. Rydro, Rd. 30507, 184.6 MEP
4.4 <b>8</b>	6535	87	Lino, outr	eso 1 bro. Ros. 30' distillat 270' med out distillato.
448 435	6535	200	Det .	Teal open 1 hr. 34 min, thru 5/0" MRC & 1" surface choke, gas 5 min., and 23 min., cil
				14 min., Flowed 29 bblo, edl. 1 hr. SFT 1004, mmr 9804.
		•	-	S-I MP 2900f 15 min., 4/105 mut, unloaded as seen as tool plained up & continued un- loading while pulling tool.
	6535	6535	TOTAL DEPTE	erenning succes particular andre
	6535	6535	ten Sehlunherger	101 5-3/2" (D cone. 0 6535)
				5138.49, 5145.19, 6217.03, 6233.99, 6290.67, 6266.15,
<b>LITS</b>	6533 6900	6533 25	Drilled out to Modellength Tools per	6382.64, 6399.42, 6315.66, 6332.70, 6348.38. Exceled 52* 60 case, v/100
-	ed 85.19 3.		show, 6 8.7.7.	Sionse and a second second second
	4650 1.7.		🖬 🖬 🖓 👘 👘 🖓 🖓	29 Sabiar and a 48311.