<b></b> _	N.	· · · · · · ·	<b>1</b>	NEW 1	MEXICO (	DIL CONSERV	VATION COMI	ME CO E IS IP
-							1.	AUG 27 1941
			-	N	TT	Santa Fe, Ne	w Mexico	
			:10					HORE
+ +-				in a survey and a survey of the survey of th	71		, <i>~</i>	HOBBS OFFICE
				Martin Street Street Street Street		WELL RECO	ORD	
		- Cu						
				agent not mo	Conservation Fre than twent;	Commission, Santa y days after comple	Fe, New Mexico, or ction of well. Follow	its proper
<u> </u>	AREA 640 A	CRES		in the Rules by following	and Regulati it with (?).	ons of the Commis SUBMIT IN TRIPI	stion of well. Follow sion. Indicate questi- LICATE	onable data
LOC	ATE WELL C	ORRECTLY		-			JICAIN,	
	Conwood Of	1 Company				Tonnad Di		
	State	Company or O	perator		<b>3%</b>	A Addiedy BI	dg., Tulse, O	klehome
	Lease		_Well No.	1	in <b>22-2</b>	of Sec	<b>32</b>	24.5
R		N. M. P. M.,-		tix	Field.	Lee		
Well is	330 <sub>fe</sub>	et south of the	he North	line and 2	970 foot		line of Sect	County.
If State	land the oil	and gas lease	is No.	B 148 🌾	the Acciment	west of the East	line of	LOR 52
					——Assigni	nent No	;s	
If Gove	rnment land	the permitte	e is			, Addres	\$8	
The Les	see is	The Texa	s Compan	ay	· · ·			
Drilling	commenced_				11	, Addres	s It. Worth,	Texas
NT	• • •••		144		Drillin	g was completed	July 30th Tulsa, Oklaho	1941
The info	ormation given	n is to be kep	t confiden					· · ·
No. 1, fr	om 34761		to	7004.	NDS OR ZOI			
No. 2, fr	om			- Seal of the second seco	No. 4, 1	from	to	
No. 3, fr	om	t	.o		No. 5, 1	(rom	to	
							to	
Include	lata on mia	of www.t			T WATER			
No 1 fr	data on rate o om	a water infle	ow and ele	evation to v	which water :	rose in hole.	. *	
No 9 fm	om						et	
No 9 4-	om			tofeet			et	
No 4 fm	om			feet				
110, 4, 11	U 411			_to		fee	et	
				CASI	NG RECORD	•		
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATED	PUPPOST
13"	40#			AMOUNT	SHOE	FROM	FROM TO	
10*	32.75#	8	L.W.	1341	Regular			Surface
8 5/8"	28#	8	L.W.	8001	Regular			Pulled
7"	22#	. 8	L.W. S.S.	12851	Regular			Intermediate
5"	18#	8	S.S.	4601	Regular			011 String
		· · · · · · · · · · · · · · · · · · ·						Liner to shut
	]							
			MUDF	DING AND A	CEMENTING	BECOPD		
		<u> </u>						
SIZE OF			O. SACKS					

SIZE OF HOLE	SIZE OF CASING	WHERE	NO. SACKS OF CEMENT	METHOD	USED	MUD GRAVITY	AMOUNT OF MUD HORD
15 1/2"	13"	1341	100	Halliburt			AMOUNT OF MUD USED
9 7/8"	8 5/8"	12851	200				
8 1/4=	7•	30921	150				
6 1/4*	5*	992-3452	60				
		1 <u>.</u>	1	PLUGS AND A	DAPTERS		
Heaving	plug—Ma	terial		Length		Denth Se	et
Adapters	Materia	1		Size			
			CORD OF SHO				
SIZE	SUELL	USED CH	CPLOSIVE OR EMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	
3"		S	N. G.		 -		DEPTH CLEANED OUT
				120 qts	8/11/41	3480 - 3563	35861
					<u> </u>	-	
Results of	f shooting	or chemical	treatment				<u></u>
Put to pro The produce mulsion; If gas well	ducing etion of th O , cu, ft. po	<b>Au</b> e first 24 hou % water er 24 hours	gust 21, rs was220	PRODUCT	ION rels of fluid of at. Gravity, lons gasoline	f which	feet tofeet feet tofeet % was oil;% gas
	T. H.	Donnelly		, Driller		Vern Sandlin	Driller
	F. H.	Sandwisch		_, Driller			, Driller
				N RECORD (	ON OTHER S	Phil Walker	
hereby sv	vear or af	firm that the					
work done	on it so f	ar as can be	determined from	n available re	is a complete	e and correct recor	rd of the well and all
Subscribed	and swor	n to before m	e this25th				
			2 758		Tulselacol	clahoma Co	Auguste 25, 1941
ay of	Aug	ust		<sup>9</sup> 41 N	ame	U. The	August: 25, 1941
	pel	- 100	est 1	P	osition		
_	/	No	otary Public	 D		President	
ly Commiss	sion exair	<sup>-s</sup> -10-20-		R	epresenting	nwood pOilor Gen	Pely
	capili	10-20-4	1	A	Idress		• · · · · · · · · · · · · · · · · · · ·
					312 K	ennedy Bldg.,	Tulsa, Oklahoma

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## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
-			Top Soil
0	25		Caliche
25	75	1	Dry Sanê
75	130	1	Red Rock
130	134		
134	145		Shale Bod Book
145	515		Red Rock
515	525	an an t	Send
525	545		Gray Shale
545	565		Anhydrite
565	570		Anhydrite and Shale
570	600		
600	620		
620	630		Send Challe
630	690		Red Shale
690	740		Anhydrite and Red Rock
740	1135		Red Rock
1135	1275		Anhydrite Red Rock and Salt
1275	1288		Kei Role allu Salv Automérica
1288	1300		Anhydrite Salt
1300	1310		
1310	1355		Anhydrite Anjydrite and Red Rock
1355	1360		Antyurite and des nove
1360	1370		Anhydrite Salt and Anhydrite
1370	1410		Red Reak
1410	1430		Salt and Anhydrite
1430	1460		Salt and Red Reck
1460	1520		Salt and Potash
1520	1540		Salt and Anhydrite
1540	1560		Anhydrite
1560	1570		Salt
1570	1600		Salt and Anyhydrite
1600	1610		Salt
1610	1650		Anhydrite
1650	1675		Salt
1675	1789		Salt and Potash
1780	1940		Anhydrite
1940	1960		Salt and Potash
1960	2495		Anhydrite
2495	2535 2685		Selt
2535			Antydrite
2685	2705		Lime
2705	2940 2950		Sand Gas
2940	3119		Line
2950	3124		Send.
3119	21 70		Lime
3124	3201		Broken sand and lime
3170 7201	3472		3,100
3201 3472	3481		Send
3481	3586		Line and Send
3586	,,,		Total Depth
7799	· · · · · · · · · · · · · · · · · · ·	1	· · · · · ·

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