

AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

	REARINE
WELL RECORD	007151942

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or 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.

Carper	Drilling Company or Opera	····			Art	esia,	New Mexico	L
-State			4 2	In SWCSR	of Sec			16
R30	" N. M. P. M.,	Square	Lake	Field,	E	ddy		County.
Well is 1980	feet south of the	North lin	e and 1980	Lfeet w	est of the Eas	st line of		L,
If State land the	oil and gas lease is	No. B-85	69	Assignme	ent No			
If patented land	the owner is		e .		, Addr	ess		
If Government la	and the permittee is	8	<u>*1</u>		, Addr	ess		
The Lessee is					, Addr	ess		
Drilling commen-	ced March 14,		19	Drilling	was complete	ed	October 10	, 1942
Name of drilling	contracto Carper	Drlg.	Col # P.	Appl	Address	Co.		· · · ·
Elevation above :	sea level at top of c	asing		feet.				
	given is to be kept o						19	
			OIL SAN	DS OR ZON	ES			C 1
No. 1, from3	108to	312	5	No. 4, fi			to	
No. 2, from	to			No. 5, fi			to	
	to							
		I	MPORTANI	WATER S	SANDS			
Include data un	rate of water inflov	v and elev	vation to w	hich water r	ose in hole.			
	2285					_feet	36	
110, 1, 110m				IG RECORI				
SIZE PER A	HT THREADS FOOT PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILL FROM		PERFORATED	

2 Ass -

WEIGHT Uncertify				CONTROL IN					
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	_
8#	24#	8	S.H.	535	Common				
7#	20#	8	Smls.	2330	Texas Pa	ttern			Pulled
5"	17#	8		2797					
	······	1							-

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SAT	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10*	8#	535	50	Halliburton		
8#	7*	2330				
7#	5*	2797	100	Halliburton		4 Tons
	2"	4171	100			4 1000

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PLUGS AND ADAPTERS

____Length_____ Heaving plug-Material_____ _____Depth_Set_____ _____Size_____

Adapters-Material

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED		OSIVE OR ICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
4*		Nitro-	Glycerin	100 Qt.	5/23/42	3096-3134	
4"		11	*	60 *	5/27/42	2916-2938	
32"			¥	60 •	10/10/12	3096-3126	3126

Results of shooting or chemical treatment Results unknown because while well was being drilled oil was used to circulate with.

RECORD OF DRILL-STEM AND SPHOLAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

	тос	DLS USED				
Rotary tools were used from 2975	_feet to_312	2 6 feet,	and	from	feet to	feət
Cable tools were used fromO	feet to313	feet,	and	from	feet to	feət
	PR	DUCTION				
Put to producing October 12,	,19	42				
The production of the first 24 hours was	72	barrels of	fluid	of which 100	% was oil;	
emulsion;% water; and	%	sediment. Gi	avity	, Be		
If gas well, cu, ft. per 24 hours		Gallons g	asolin	e per 1,000 cu. f	t. of gas	
Rock pressure, lbs. per sq. in	<u> </u>					

EMPLOYEES

C. A. Pystt	Driller	R. E. Lee	Driller
Pat Gormløy	Driller	Britton Coll	Driller

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 14	Artesia, New Mexic	o October 13, 1942
\hat{c}	Tace	Date
day of leto her 19 42	Name A Cont	ag Juntes
man Duille Culture	Position Part	ner
Notary Public	Representing_ Carr	Der Drilling Company
U		mpany or Operator
My Commission expires_	Address Arte	sia, New Kexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	25	e de la companya	Quick Sand
			Sand
25	50		
50	110		Sand & Red Rock
110	150		Gravel & Sand
150	165		Sand
165	195		Red Rock
195	235		Sand & Red Rock
			Red Shale
235	265		
265	370		Red Rack
370	415		Red Stule
415	420		Gravel
420	430		Anhyd.
430	510		Red Rock
510	530		Salt & Anhyd.
			Selt
530	537		
537	550		Anhyd.
55 0°	610		Salt
610	625		Anhyd.
625	655		Anhyd., Red Rock & Salt
655	750		Selt
750	795		Salt & Anhyd.
795	1085		Salt
1085	1120		Potash & Salt
1120	1220		Salt
1220	1255		Anhyd.
1225	1270		Anhyd. & Shale
1270			
	1300		anhyd. & Red Rock
1300	1400		Anhyda
1400	1430		Anhyd. & Red Shale
1430	1505		Anhyde & Red Rock
1505	1655		Anbyd.
1655	1675		Anhyd. & Red Shale
1675	2135	1	Anhyd.
			•
2135	2155		Anhyd. & Line
2155	2270		Anhyd.
2270	2285		Anhyd. & Red Shale
2285	2321		Red Sand
2321	2585		Anhyde
2585	2605		Sand & Anhyd.
2605	2650		
			Anhyd. & Red Rock
2650	2670	i i	Anhyd. & Sand
2670	2695	i	Anhyd. & Red Rock
2695	2705		Anhyd
2705	3037		Line
3037	3042		White Line
3042	3142	1	Lime
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