

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## WELL RECORD

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.

AREA 640 ACRES  
LOCATE WELL CORRECTLY

Carper Drilling Company

Artesia, New Mexico

Tellyer State

Company or Operator

#1

Submer

Address

16

30

Lease

Well Hightower

in

of Sec.

Eddy

T.

R. 1980 N. M. P. M.

660

Field

County

Well is \_\_\_\_\_ feet south of the North line and \_\_\_\_\_ feet west of the East line of \_\_\_\_\_

If State land the oil and gas lease is No. \_\_\_\_\_ Assignment No. \_\_\_\_\_

If patented land the owner is \_\_\_\_\_ Address \_\_\_\_\_

If Government land the permittee is \_\_\_\_\_ Address \_\_\_\_\_

The Lessee is December 28, 41 Address March 5, 42

Drilling commenced Carper Drilling Company Drilling was completed Artesia, New Mexico 19

Name of drilling contractor \_\_\_\_\_ Address \_\_\_\_\_

Elevation above sea level at top of casing \_\_\_\_\_ feet

The information given is to be kept confidential until 19

3017

3072 (O &amp; G)

OIL SANDS OR ZONES

No. 1, from \_\_\_\_\_ to \_\_\_\_\_ No. 4, from \_\_\_\_\_ to \_\_\_\_\_  
No. 2, from \_\_\_\_\_ to \_\_\_\_\_ No. 5, from \_\_\_\_\_ to \_\_\_\_\_  
No. 3, from \_\_\_\_\_ to \_\_\_\_\_ No. 6, from \_\_\_\_\_ to \_\_\_\_\_

## IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from \_\_\_\_\_ to \_\_\_\_\_ feet.  
No. 2, from \_\_\_\_\_ to \_\_\_\_\_ feet.  
No. 3, from \_\_\_\_\_ to \_\_\_\_\_ feet.  
No. 4, from \_\_\_\_\_ to \_\_\_\_\_ feet.

## CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	S.N.	S.N.	KIND OF COUPLER	CUT & FILLED FROM	PERFORATED		PURPOSE
							FROM	TO	
8"	28	10	8 Rd.	New	2440'	Casing Pulled			
7"	20	10	S.H.	S.H.	2804'				
5 1/2"	17	10							

## MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	NO. SACKS OF CEMENT	HANDLERS	MUD GRAVITY	AMOUNT OF MUD USED
7"	2440'					50 Sacks
5 1/2"	2804'	100				4 Tons

## PLUGS AND ADAPTERS

Heaving plug—Material \_\_\_\_\_ Length \_\_\_\_\_ Depth Set \_\_\_\_\_  
Adapters—Material \_\_\_\_\_ Size \_\_\_\_\_

## RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT

Results of shooting or chemical treatment \_\_\_\_\_

## RECORD OF DRILL-STEM AND SPECIAL TESTS

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

## TOOLS USED

Rotary tools were used from 0 feet to 3114' feet, and from \_\_\_\_\_ feet to \_\_\_\_\_ feet  
Cable tools were used from \_\_\_\_\_ feet to \_\_\_\_\_ feet, and from \_\_\_\_\_ feet to \_\_\_\_\_ feet

March 10,

PRODUCTION

Put to producing 75 19 100

The production of the first 24 hours was \_\_\_\_\_ barrels of fluid of which \_\_\_\_\_ % was oil; \_\_\_\_\_ %  
emulsion; \_\_\_\_\_ % water; and \_\_\_\_\_ % sediment. Gravity, Be \_\_\_\_\_  
If gas well, cu. ft. per 24 hours \_\_\_\_\_ Gallons gasoline per 1,000 cu. ft. of gas \_\_\_\_\_  
Rock pressure, lbs. per sq. in. \_\_\_\_\_

A. M. Ansler

EMPLOYEES Tom Fulton

G. A. Pyatt

Driller

Driller

Driller

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.

Artesia, New Mexico

March 11, 1942

Subscribed and sworn to before me this 11

day of March 1942

Mary Lucille Colbin

Place \_\_\_\_\_ Date \_\_\_\_\_  
Name Marshall Rowley  
Position Partner  
Carper Drilling Company

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	120		Red Rock
120	135		Sand
135	225		Sandy Shale
225	285		Red Rock & Anhyd.
285	305		Anhyd.
305	310		Red Rock
310	465		Anhyd.
465	485		Red Shale
485	498		Salt & Gyp
Ran Casing			
498	540		Anhyd. & Salt
540	1180		Salt
1180	1195		Anhyd., hard
1195	1260		Salt
1260	1315		Salt & Anhyd.
1315	1340		Salt & Potash
1340	1355		Anhyd.
1355	1395		Anhyd. & Shale
1395	1435		Red Rock & Anhyd.
1436	1530		Anhyd.
1530	1670		Red Rock & Anhyd.
1670	1750		Anhyd.
1750	1800		Anhyd. & Red Rock
1800	1885		Anhyd.
1885	1900		Hard Lime
1900	2155		Anhyd.
2155	2210		Red Rock & Anhyd.
2210	2370		Anhyd.
2370	2410		Red Sand
2410	2426		Anhyd.
(Ran Casing)			
2426	2503		Anhyd.
2503	2510		Anhyd. & sandy shale
2510	2517		Anhyd. & Shale
2517	2523		Anhyd.
2523	2530		Lime
2530	2644		Anhyd.
2644	2651		Sand
2651	2660		Anhyd.
2660	2668		Anhyd. & Sand
2668	2696		Anhyd.
2696	2704		Lime
2704	2709		Brown Lime
2709	2716		Lime & Shale
2716	2723		Lime
2723	2730		Lime & Shale
2730	2738		Anhyd. & Red Rock
2738	2745		Anhyd. & Shale
2745	2753		Anhyd. & Red Rock
2753	2760		Sand
2760	2766		Anhyd. & Shale
2766	2780		Anhyd. & Red Rock
2780	2788		Anhyd. & Shale
2788	2795		Anhyd. & Red Rock
2795	2800		Lime
(Ran Casing)			
2800	2806		Anhyd.
2806	2862		Lime
2862	2877		Lime and Red Rock
2877	2980		Lime
2980	2991		Lime, sand
2991	3060		Lime
3060	3062		Soft Lime
3062	3065		Hard Lime
3065	3075		Hard Lime
3075	3080		Lime
3080	3088		Sandy Lime
3088	3114		Lime