

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

HOBBS OFFICE

Mail to Oil Conservation Commission, Sauta 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.

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vation above sea level at top of casing 3467 feet. Information given is to be kept confidential until 19 OIL SANDS OR ZONES 1, from 3660 to 3750 No. 4, from 3768 to 3770 No. 5, from 10 No. 5, from 10 No. 5, from 10 No. 6, from 10	D PURPOS
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4 100' 250 qts. 7-2 7-39 3680-3780	
4 100' 250 qts. 7-2 7-39 3680-3780	
esults of shooting or chemical treatment 325 bbls. in 20 hrs	
RECORD OF DRILL-STEM AND SPECIAL TESTS	
f drill-stem or other special tests or deviation surveys were made, submit report on separate sheet	and attach here
TOOLS USED	
totary tools were used from top feet to bottom feet, and from feet to	
table tools were used fromfeet tofeet, and fromfeet to)
PRODUCTION	
Put to producing	
The production of the first hours was 325 barrels of fluid of which was was	s oil;
mulsion;% water; and% sediment. Gravity, Be	
f gas well, cu, ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas	
Rock pressure, lbs. per sq. in	
EMPLOYEES	
Magnolia Petroleum Company , Driller F. R. Corbell, Supit.	
, Driller	
FORMATION RECORD ON OTHER SIDE	, Dr
I hereby swear or affirm that the information given herewith is a complete and correct record $oldsymbol{\mathrm{o}}$, Dr
work done on it so far as can be determined from available records.	f the well and
work done on it so far as can be determined from available records. Subscribed and sworn to before me this	f the well and st 14, 1939 Date
work done on it so far as can be determined from available records. Subscribed and sworn to before me this	f the well and

6-1-41

My Commission expires_

Representing Magnolia Petroleum Company Company or Operator

FROM	TO	THICKNESS	ORMATION RECORD
	61	IN FEET	FORMATION
	176		Sand & caliche Sand & gravel
5	436		Red rock & shells
.	887 1015	1 2 2 2 7 7 12	Red rock Red rock & red bed
15	1145		Red rock & gyp
15	1189 1 20 0		Red rock & hard sand
0	1560		Red rock
0	16 0 0 1 73 0	1. 1	Salt
ю .	1740		Salt & anhyd Anhyd
0 5	2415	to the gride	Salt & anhyd
5	2515 2519		Anhyd Sang
9	25 65		Anhyd
5 : 4 ·	2569 2661	•	Sand Anhyd & lime
1	270IL		Anhyd
0	2900 2917	. 4	Lime & anhyd
7	3175		Lime & anhyd
3 2	5512	Ü	Line
6	3536 3586		Sand
5	858 8	. 5-	Send
B)	3 660 3750		Line
0	3 760		Lime & sand
D B	3 768		Lime & sand
4	577 <u>4</u> 5780 •		Send 2"ntubing 2' off bottom
			Lime Company of the C
			9/5/8 " casing set 1224' w/300 sx cement & 5 Ac
			DEFIATION
			DESTATION 597 * Straight
			DESCRITION 597' Shraight 1015' " 1660' 1 deg off
			DESCRITION 597' Shraight 1015' " 1660' 1 deg off 2480' Straight
			DEFIATION 597
			DEFIATION 597° Straight 1015° " 1660° 1 deg off 2480° Straight 2950° "
			597° Sbraight 1015° " 1660° 1 deg off 2480° Straight 2980° " 3484° "
			DEFIATION 597
			DESCRIPTION 597 * Spraight 1015 * ** 1660 * 1 deg off 2480 * Straight 2980 * ** 3484 * **
			DESCRIPTION 597 * Spraight 1015 * ** 1660 * 1 deg off 2480 * Straight 2980 * ** 3484 * **
			DESCRIPTION 597 * Spraight 1015 * ** 1660 * 1 deg off 2480 * Straight 2980 * ** 3484 * **
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			DESCLATION 597' Shraight 1015' " 1680' 1 deg off 2480' Straight 2980' " 3484' " 3651' "
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