

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. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.**

AREA 640 ACRES
LOCATE WELL CORRECTLY

Dale Reesler

Box 464 Artesia, N. M.

Company or Operator
 State _____ Well No. 3 in NE 1/4 NW 1/4 of Sec. 13, T. 18S
 Lease _____ Address _____
 R. 27E, N. M. P. M., Artesia Field, 8 ddy County _____
 Well is 990 feet south of the North line and 1650 feet east of the West line of Sec. 13
 If State land the oil and gas lease is No. B-9965 Assignment No. I
 If patented land the owner is _____, Address _____
 If Government land the permittee is _____, Address _____
 The Lessee is Roy G. Barton, Address _____
 Drilling commenced January 29 19 45 Drilling was completed February 22 19 45
 Name of drilling contractor S. P. Yates, Address Artesia, N. M.
 Elevation above sea level at top of casing 3567 feet.
 The information given is to be kept confidential until _____

OIL SANDS OR ZONES

No. 1, from	1510	to	1530	No. 4, from		to	
No. 2, from	1892	to	1896	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	345	to	347	feet.
No. 2, from		to		feet.
No. 3, from		to		feet.
No. 4, from		to		feet.

CASING RECORD

[illegible]

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10"	8"	350'				25 sacks
8"	7"	1750'	50			

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 _____ feet to _____ feet, and from _____ feet to _____ feet.

Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet.

0 2047

Put to producing19

The production of the first 24 hours was P. & A. 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. _____

EMPLOYEES

_____, Driller _____, Driller _____
S. W. Grimes
 _____, Driller _____, Driller _____
Jim Miller

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 8

day of March, 1945

Notary Public
4/3/48
My Commission expires _____

Place Artesia, N. M. Date 3/8/45

Name Stanley J. Fine

Stanley L. Jones
Position _____

Agent

Representing Dale Reister Company or Operator

Address _____

Box 464, Artesia, N.M.

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	80	80	Red rock & gyp
80	170	90	Broken red rock, gyp and shale
170	200	30	Anhyd.
200	270	70	Anhyd.
270	285	15	Red rock
285	290	15	Water sand
290	340	50	Anhyd. & red rock
340	347	7	Water sand
347	355	8	Anhyd.
355	370	15	Anhyd.
370	375	5	Red rock
375	440	65	Anhyd.
440	495	55	Anhyd.
495	535	40	Anhyd.
535	590	55	Anhyd.
590	640	50	Anhyd.
640	650	10	Anhyd. & grey lime
650	695	45	Anhyd.
695	750	55	Anhyd.
750	805	55	Anhyd.
805	870	65	Anhyd.
870	925	55	Anhyd.
925	975	50	Anhyd.
975	980	5	Red bed
980	1020	40	Anhyd. & red rock
1020	1060	40	Anhyd.
1060	1095	35	Anhyd.
1095	1145	50	Anhyd. & red rock
1145	1195	50	Anhyd.
1195	1212	17	Anhyd.
1212	1232	20	Red sand
1232	1250	18	Red sand
1250	1310	60	Broken Anhyd.
1310	1365	55	Anhyd. red
1365	1415	50	Anhyd.
1415	1475	60	Anhyd. red
1475	1500	25	Broken Anhyd.
1500	1510	10	Anhyd. and black sand
1510	1530	20	Sand - show of oil
1530	1550	20	Sandy shale
1550	1580	30	Broken Anhyd.
1580	1630	50	Broken Anhyd.
1630	1670	40	Broken lime
1670	1700	30	Broken lime
1700	1705	5	Lime
1705	1740	35	Lime
1740	1765	25	Grey lime
1765	1800	35	Lime
1800	1818	18	Lime
1818	1840	22	Lime
1840	1860	20	Lime
1860	1880	20	Lime
1880	1892	12	Hard lime
1892	1896	4	Brown lime - show of oil
1896	1900	4	Lime
1900	1915	15	Sandy lime
1915	1925	10	Lime
1925	1938	13	Lime
1938	1947	9	Lime
1947	1953	6	Lime
1953	1960	7	Lime
1960	1980	20	Lime
1980	2000	20	Lime
2000	2025	25	Broken lime and red sand
2025	2047	22	lime
2047	-		