

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	50	50	Red clay broken
50	125	75	Red sand
125	220	95	Red Rock & red sand
220	275	55	Anhydrite
275	325	50	Red Rock
325	314	20	Anhydrite
314	330	15	Red beds
330	740	410	Salt
740	800	60	Salt and red rock
800	905	105	Salt
905	200	40	Salt and Anhydrite
200	310	110	Salt
310	720	410	Salt and Red bed
720	742	22	Anhydrite, red bed and salt
742	810	68	Anhydrite and salt
810	1040	230	Anhydrite
1040	1045	5	Red Rock
1045	1140	95	Red bed and anhydrite shells
1140	1145	5	Red bed
1145	1150	5	Anhydrite
1150	1205	55	Red bed and anhydrite
1205	1300	95	Anhydrite
1300	1340	40	Anhydrite hole & cyp
1340	1430	90	Anhydrite
1430	1455	25	Anhydrite and cyp
1455	1465	10	Anhydrite
1465	1625	160	Broken Anhydrite, salt and red rock
1625	1640	15	Anhydrite
1640	1660	20	Anhydrite, salt red rock broken
1660	1705	45	Anhydrite and red rock
1705	1725	20	Anhydrite
1725	1750	25	Anhydrite and red rock
1750	1756	6	Anhydrite
1756	1775	19	Brown lime
1775	1785	10	Red sand sharp
1785	1790	5	Red sand
1790	1805	15	Anhydrite
1805	1820	15	Salt and red rock
1820	1845	25	Anhydrite and red rock
1845	1855	10	Anhydrite and red rock
1855	1875	20	Red bed
1875	1885	10	Red Rock
1885	1895	10	Red bed
1895	1930	35	Red Rock
1930	1935	5	Red Rock
1935	1935	0	Brown sand
1935	2000	65	Red Rock
2000	2005	5	Red bed and sandy red rock
2005	2075	70	Red sand
2075	2085	10	Anhydrite
2085	2095	10	Anhydrite and cyp
2095	2150	55	Sand, red rock
2150	2160	10	Red rock
2160	22	40	Anhydrite
2200	2205	5	Gray sand
2205	2225	20	Anhydrite
2225	2245	20	Red rock
2245	2250	5	Anhydrite
2250	2270	20	Sandy shale and cyp
2270	2285	15	Red shale
2285	2300	15	Red Rock
2300	2325	25	Anhydrite
2325	2335	10	Sandy shale
2335	2355	20	Anhydrite and lime-pink
2355	2360	5	Anhydrite
2360	2415	55	Gray lime
2415	2435	20	Brown lime
2435	2445	10	Gray lime
2445	2440	5	Sandy shale
2440	2500	60	Anhydrite and lime
2500	2505	5	Gray lime and anhydrite
2505	2545	40	Gray lime
2545	2555	10	Dark lime
2555	2557	2	Gray lime
2557	2564	7	Dark lime
2564	2575	11	Gray lime
2575	2745	170	Dark lime
2745	2750	5	Gray lime
2750	2774	24	Brown lime
2774	2781	7	Black lime
2781	2845	64	Gray lime
2845	2872	27	Sandy lime
2872	2890	18	Gray lime
2890	2900	10	Dark lime
2900	2925	25	Gray sandy lime
2925	2935	10	Gray lime
2935	2972	37	Brownish gray lime
2972	2980	8	Gray lime
2980	3000	20	Sandy lime, brown
3000	3100	100	Gray lime
3100	3107	7	Sandy lime & grayish brown
3107	3111	4	Lime dark and hard
3111	3120	9	Black lime
3120	3130	10	Brown lime
3130	3135	5	Gray lime
3135	3144	9	Grayish brown sandy lime
3144	3153	9	Black lime
3153	3162	9	Brown lime sharp and hard
3162	3184	22	Black lime
3184	3195	11	Gray lime, rain box of oil-lime
3195	3204	9	Brownish gray lime
3204	3211	7	Gray lime
3211	3217	6	Black lime
3217	3225	8	Gray lime
3225	3238	13	Dark gray lime
3238	3245	7	Gray lime
3245	3255	10	Black and gray lime hard
3255	3300	45	Dark lime
3300	3305	5	Sandy gray lime, 1 barrel of oil per barrel per for.
3305	3315	10	Dark lime

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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

Brewer Drilling Company

Artesia, New Mexico

Company or Operator

Address

State

Well No. 1

in NE SW

of Sec. 15

T. 14S

Lease

R. 29E

N. M. P. M.

Wildcat

from, Chaves

County.

Well is 1980 feet North South of the North line and 1980 feet east west of the East line of Sec. 15-14-29

If State land the oil and gas lease is No. B-450 Assignment No.

If patented land the owner is Address

If Government land the permittee is Address

The Lessee is Address

Drilling commenced 19 Drilling was completed 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

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 240 to 245 feet.

No. 2, from 3300 to 3305 feet.

No. 3, from to feet.

No. 4, from to feet.

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATED		PURPOSE
							FROM	TO	
8"	28#	8	used	255	reg				shut off water

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	8"	255	none	Halliburtons	Heavy	To top

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 0 feet to 3518 feet, and from feet to feet

PRODUCTION

Put to producing 19

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.

EMPLOYEES

W. C. Cox Driller J. B. Bryant Driller

W. D. Walker 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.

Subscribed and sworn to before me this March 6th

Artesia, New Mexico March 6, 1942

day of March 19 42

Name J. B. Bryant

Position Partner

Laura Richards