

Heaving plug - Material --- Length --- Depth set ---
 Adapters - Material --- Size ---

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out

TOOLS USED

Rotary tools were used from --- feet to --- feet, and from --- feet to --- feet
 Cable tools were used from 0 feet to 3475 feet, and from --- feet to --- feet

DATES

---, 19--- Put to producing ---, 19---

The production for the first 24 hours was None barrels of fluid of which --- % was oil; --- % emulsion; --- % water; and --- % sediment. Gravity, °Bé. ---

If gas well, cu. ft. per 24 hours --- Gallons gasoline per 1,000 cu. ft. of gas ---

Rock pressure, lbs. per sq. in. ---

EMPLOYEES

J. H. Iope ---, Driller J. M. Bainbridge ---, Driller
 Morris Sanders ---, Driller ---, Driller

FORMATION RECORD

FROM-	TO-	TOTAL FEET	FORMATION
0	20	20	Sand & Caliche
20	85	65	Sand
85	140	55	Red Rock
140	170	30	Sand & Gravel
170	350	180	Red Rock
350	375	25	Sand & Gravel
375	475	100	Sand & Red Rock
475	625	150	Sand
625	975	350	Red Rock 13 3/8 csg @ 705
975	1070	95	Anhy.
1070	1080	10	Lime
1080	1160	80	Red Rock - 10 3/4 csg. 1087
1160	1255	95	Salt & Shells
1255	1430	175	Salt & Anhy.
1430	1530	100	Salt & Shells
1530	1675	145	Salt & Shells
1675	1755	80	Potash & Salt
1755	1990	235	Salt & Shells
1990	2415	425	Salt & Anhy.
2415	2485	70	Anhy.
2485	2510	25	Brown Lime
2510	2730	220	Broken Lime
2730	2760	30	Lime & Shells
2760	3360	600	Lime
3360	3395	35	Lime & Shells

(OVER)

FORMATION RECORD - CONTINUED