

FOLD

PLUGS AND ADAPTERS

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 0 feet to 10427 feet, and from _____ feet to _____ feet
 Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

DATES

_____, 19____ Put to producing Dry Hole, 19____

The production for the first 24 hours was _____ 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

Percy Wirt, Driller G.W. Mallard, Driller
Frank Cronwell, Driller _____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	155	155	Red Shale, Gypsum, & Dolomite
155	400	245	Sand
400	880	480	Dolomite
880	1670	790	Dolomite and Sand (Elev. 3548 DF)
1670	3050	1380	Dolomite
3050	5150	2100	Dolomite & Sand
5150	6325	1175	Shale & Dolomite
6325	9290	2965	Lime and Shale
9290	9740	450	Shale, Lime, & Sand
9740	10245	505	Limestone
10245	10253	8'	Shale
10253	10428	175	Dolomite
RECEIVED OCT 28 1933 D. C. C. ARTESIAL SERVICE			Geol. Tops
			Yates 156
			7R 396
			Qn 880
			Grybq 1313
			SA 1667
			Glor. 3048
			Tubb 4455
			Abo 5149
			WC 6325
LEON—	JO—	JOLYF REEL	L. Morrow 9320
			Up Miss 9593
			L. Miss. 9738
			Woodford 10243
			Canyon 8179

LOCATION RECORD S-Dev 10253 L. Str. Ls 8532
Bend 9020
Morrow Ls. 9218
E.L.