

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 feet to feet, and from feet to feet

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

DATES

....., 19..... Put to producing Feb. 14, 19.61.

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

L. Z. Rhoads, Driller, Driller

....., Driller, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	30	30	sandy shale
30	46	16	brown shale
46	51	5	coal
51	131	80	gray shale-coal streaks
131	146	15	gray sand and shale
146	218	72	gray shale-coal streaks
218	248	30	gray sandstone
248	312	64	gray shale
312	360	48	gray and brown shale
360	450	90	Hard gray sandstone
450	495	45	shale, coal streaks
495	555	60	gray shale
555	610	55	hard shale-gray
610	658	48	shale
658	668	10	good oil sand-cored and recovered 6 feet
668	680	12	No water
680	760	80	shale-sandy
760	780	20	sandy shale-coal streaks
780	832	52	oil sand-cored - recovered 18 feet-
832	870	38	12 feet good oil sand-6feet fresh water
			sandy shale
			shale-brown