

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
See back of page						

TOOLS USED

Rotary tools were used from 0 feet to 6526 feet, and from _____ feet to _____ feet
Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

DATES

April 22, 1960 Put to producing _____ Waiting on connection, 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 _____ 374 MCF 5/4 cu. Gallons gasoline per 1,000 cu. ft. of gas _____
Rock pressure, lbs. per sq. in. 2095

EMPLOYEES

J. G. Dinkley _____, Driller R. C. Cary _____, Driller
John Roe _____, Driller Charles Lockhart, _____, Driller
toolpusher

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
Surf	448	448	Tertiary
448	1746	1298	Kirtland-Fruitland
1746	1804	58	Pictured Cliffs
1804	3327	1523	Levis
3327	3438	111	Cliff House
3438	4113	675	Menafee
4113	4453	340	Point Lookout
4453	5378	925	Hancocks
5378	6132	754	Gallup-Carlile
6132	6191	59	Greenhorn
6191	6238	47	Graneros
6238	6510	272	Dakota
6510	6526 TD	16+	Harrison

FROM		TO		TOTAL FEET	FORMATION
Perforated w/2 jets and 2 bullets per foot from 6305 to 6362 by					
Fractured w/79,960 gal water and 75,000 lb. sand.					
Breakdown 24000, IP 2000, 21000, Drapped 40 balls; Max pressure 22200, Max.					
IR 48 bbl per min flushed w/150 bbl.					
LOG OF OR ON GAS WELL					
FROM TO TOTAL FEET FORMATION					
LOGGING RECORD					
DRIFF No. DRIFF No. EMPLOYEES Rock Blasting' prs per ad. in H Gas well' cu ft per 24 hours emulsion: do water: and do equipment: The production for the first 24 hours was 10 Cable tools were used from feet to feet Belly tools were used from feet to feet TOOLS USED					
DATE Shift used If Mobile used Quantity Date Depth spot Depth cleaned out					
SHOOTING RECORD					
Adapters—Material Heating plug—Material Size Length Depth set					
PRODS AND ADAPTERS					