

Location 24-T. 20K. 26 Well no 1

Date 9-15-59 Depth 1,137 ft.

Stratagraph Position of producing formation

Open flow - NCF/D Well head

pressure P.P.i.g. (Chinle of triassic age)

Methane 0.1 %

Harding Co

Ethane 0.1 %

Nitrogen 77.7 %

Oxygen 0.1 %

Argon 1.2 %

Helium 1.8 %

Hydrogen 0.1 %

CO₂ 18.8 %

Scuttlebutt

Calculated gross B.t.u./cu. ft. dry at 60°F.
30" mercury ³

Date 9-30-59 Depth 1,360 ft

Methane 0.1

Ethane 0.1

Nitrogen 1.2

Oxygen 0.1

Argon trace

Helium 0.008

Hydrogen 102

CO₂ - 98.3