

# Reservoir Data Sheet

## Turkey Track North (Morrow) Field

Depth (Approximately)	11,000 ft.
Initial Reservoir Pressure	4,600 psia
Reservoir Temperature	190 °F
Gas Gravity	0.64
Mole % CO <sub>2</sub>	0.8
Mole % N <sub>2</sub>	0.4
Mole % H <sub>2</sub> S	0.0
Initial Gas Formation Volume Factor	259 scf/cu-ft

Original Gas In Place (Volumetrics)	45 BCF
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*know Morrow only*

Discovery Date	October 1, 1976
Number of Producers in Study Area	11
Cumulative Production	14.9 BCF