FIELD DATA

Instrument No.
Capacity (P.S.I.G.)
Instrument Depth
Instrument Opening
Pressure Gradient (P.S.I./Ft.)
Well Temperature °F

Initial Hydrostatic Mud A
Initial Shut-in B
Initial Flow C

Final Flow D
Final Shut-in E
Final Hydrostatic Mud F

Remarks:

Field Report No.

TIME DATA

Time Given	Time Computed
Mins.	Mins.
Mins.	Mins.
Mins.	Mins.
Mins.	Mins.
Mins.	Mins.
Mins.	Mins.

Well pressure after initial shut-in (approximate) Chart Speed Inches per hr.

PRESSURE READINGS

Initial Minutes	Pressure	T + Δt / Δt	Final Minutes	Pressure	T + Δt / Δt	Final Minutes	Pressure	T + Δt / Δt