**JOHNSTON**
*...found a better way*

## PRESSURE DATA

| | | | | | |
|---|---|---|---|---|---|
| Instrument No. | | J-392 | | | |
| Capacity (P.S.I.G.) | | 6400 | | | |
| Instrument Depth | | 4323' | | | |
| Instrument Opening | | INSIDE | | | |
| Pressure Gradient P.S.I./Ft. | | | | | |
| Well Temperature °F. | | 102 | | | |
| Initial Hydrostatic Mud | A | 2370 | | | |
| Initial Shut-in | B | * 134 | | | |
| Initial Flow | C | 104 | | | |
| | C-1 | 107 | | | |
| | C-2 | 105 | | | |
| Final Flow | D | 111 | | | |
| Final Shut-in | E | * 135 | | | |
| Final Hydrostatic Mud | F | 2372 | | | |

Field Report No. 01839 C

#1

TIME DATA

| Time Given | Time Computed |
|---|---|
| 60 Mins. | Mins. |
| 10 Mins. | Mins. |
| - Mins. | Mins. |
| - Mins. | Mins. |
| 60 Mins. | Mins. |
| 120 Mins. | Mins. |

Remarks:

**Shut in pressure did not reach static reservoir pressure.*

Clock Travel _____ inches per min.

## PRESSURE INCREMENTS

| Point Minutes | Pressure | $\frac{T+\Delta t}{\Delta t}$ | Point Minutes | Pressure | $\frac{T+\Delta t}{\Delta t}$ | Point Minutes | Pressure | $\frac{T+\Delta t}{\Delta t}$ |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |