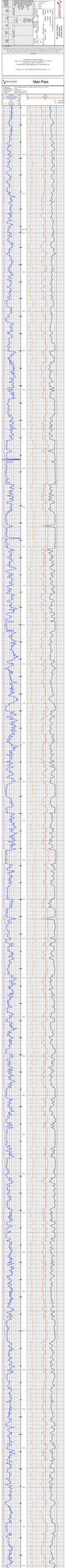
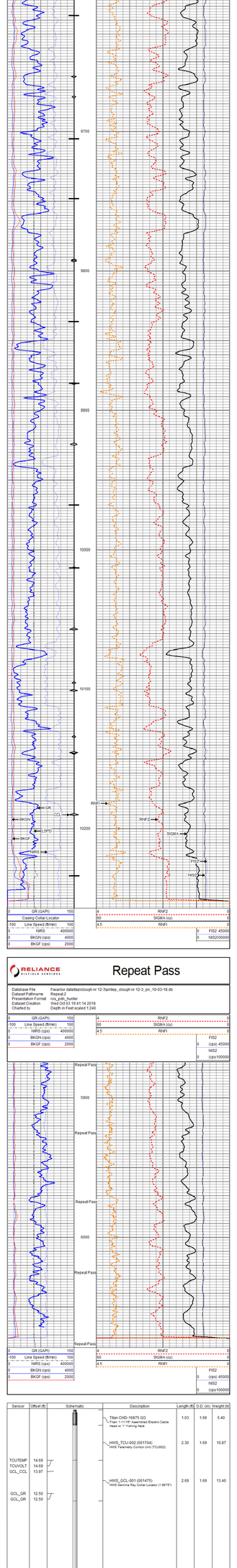
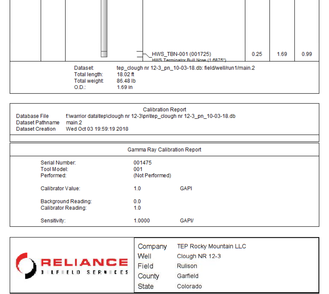

Main Pass
Gamma Ray (GR)
Caliper (CALI)
Resistivity (RES)
Density (DEN)
Neutron (NEU)




RELIANCE WIRELINE SERVICES

# Repeat Pass

| | |
|---|---|
| Database File | f:\warrior data\tep\clough nr 12-3\rpt\tep_clough nr 12-3_pn_10-03-18.db |
| Dataset Pathname | Repeat.2 |
| Presentation Format | rss_pdh_hunter |
| Dataset Creation | Wed Oct 03 10:41:14 2018 |
| Charted by | Depth in Feet scaled 1:240 |







| Sensor | Offset (ft) | Schematic | Description | Length (ft) | O.D. (in) | Weight (lb) |
|---|---|---|---|---|---|---|
| | | | Titan CHD-16875 GO<br>Titan 1-11/16" Assembled Electric Cable Head w/ 1" Fishing Neck | 1.03 | 1.69 | 5.40 |
| TCUTEMP<br>TCUVOLT<br>GCL_CCL | 14.69<br>14.69<br>13.97 | | HWS_TCU-002 (001704)<br>HWS Telemetry Control Unit (TCU002) | 2.30 | 1.69 | 10.87 |
| GCL_GR<br>GCL_GR | 12.50<br>12.50 | | HWS_GCL-001 (001475)<br>HWS Gamma Ray Collar Locator (1.6875") | 2.69 | 1.69 | 13.40 |
| Long<br>Far<br>Near<br>Anci | 6.25<br>6.25<br>6.25<br>6.25 | | HWS_RAS-RAS002 (003040)<br>Hunter Well Science Pulsed Neutron Tool | 11.75 | 1.69 | 55.82 |
| | | | HWS_TBN-001 (001725)<br>HWS Tenmeckis Bull Nose (1.6875) | 0.25 | 1.69 | 0.99 |

Dataset: tep_clough nr 12-3_pn_10-03-18.db: fieldwellrun1rmain.2
Total length: 18.02 ft
Total weight: 85.40 lb
O.D.: 1.69 in

## Calibration Report

| | |
|---|---|
| Database File | f:\warrior data\tep\clough nr 12-3\rpt\tep_clough nr 12-3_pn_10-03-18.db |
| Dataset Pathname | main.2 |
| Dataset Creation | Wed Oct 03 19:59:19 2018 |

## Gamma Ray Calibration Report

| | | |
|---|---|---|
| Serial Number: | 001475 | |
| Tool Model: | 001 | |
| Performed: | (Not Performed) | |
| Calibrator Value: | 1.0 | GAPI |
| Background Reading: | 0.0 | |
| Calibrator Reading: | 1.0 | |
| Sensitivity: | 1.0000 | GAPI/ |

RELIANCE WIRELINE SERVICES

| | |
|---|---|
| Company | TEP Rocky Mountain LLC |
| Well | Clough NR 12-3 |
| Field | Rulison |
| County | Garfield |
| State | Colorado |