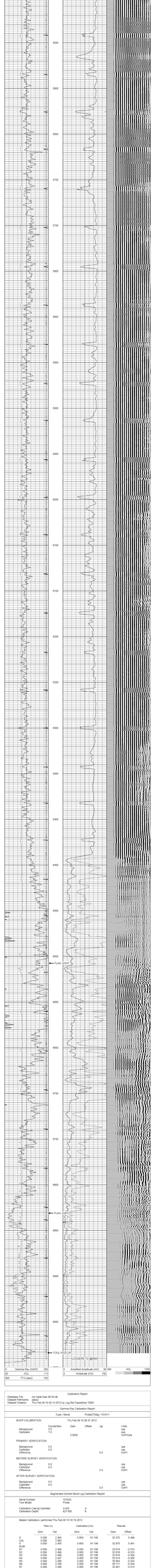
Gamma Ray (GR)
Caliper (CALI)
Bit Size (BS)
Deep Resistivity (RDEP)
Medium Resistivity (RMED)
Shallow Resistivity (RSHA)
Density Correction (DRHO)
Neutron Porosity (NPHI)
Photoelectric Factor (PEF)
Bulk Density (RHOB)
Delta Phi (DPHI)
Rate of Penetration (ROP)
Gamma Ray (GR)
Tension (TENS)
Mud Weight (MWT)
Mud Type (MTYP)
Mud Resistivity (RMUD)
Mud Filtrate Resistivity (RMF)
Mud Cake Resistivity (RMC)
Mud Resistivity Temperature (TMUD)
Mud Filtrate Resistivity Temperature (TMF)
Mud Cake Resistivity Temperature (TMC)
Max Recorded Temperature (MRT)
Time Since Circulation (TCS)
Time Logger at Depth (TLAB)
Maximum Recorded Temperature (BHT)
Logging Speed (LUNIT)
Logging Speed (LUNIT)
Logging Speed (LUNI




Calibration Report

Database File: ctd nickle fora 06-34.db
Dataset Pathname: pass2
Dataset Creation: Thu Feb 09 10:42:14 2012 by Log Rec Cassettes 10301

Gamma Ray Calibration Report

Type = Serial: Probe2/7Gdg / 101011

SHOP CALIBRATION Thu Feb 09 10:36:41 2012

| | Counts/Sec | Gain | Offset | Jig | Units |
|---|---|---|---|---|---|
| Background | 0.0 | | | | GN |
| Calibrator | 1.0 | | | | GN |
| | | 0.8000 | | | GAPI/cps |

PRIMARY VERIFICATION

| | | | |
|---|---|---|---|
| Background | 0.0 | | GN |
| Calibrator | 0.0 | | GN |
| Difference | | 0.0 | GAPI |

BEFORE SURVEY VERIFICATION

| | | | |
|---|---|---|---|
| Background | 0.0 | | GN |
| Calibrator | 0.0 | | GN |
| Difference | | 0.0 | GAPI |

AFTER SURVEY VERIFICATION

| | | | |
|---|---|---|---|
| Background | 0.0 | | GN |
| Calibrator | 0.0 | | GN |
| Difference | | 0.0 | GAPI |

Segmented Cement Bond Log Calibration Report

| | |
|---|---|
| Serial Number: | |
| Tool Model: | Probe |
| | 101024 |
| Calibration Casing Diameter: | in |
| Calibration Depth: | 621 050 ft |

Master Calibration, performed Thu Feb 09 10:16:10 2012

| | Raw (c) | | Calibrated (cnv) | | Results | |
|---|---|---|---|---|---|---|
| | Zero | Cal | Zero | Cal | Gain | Offset |
| 7 | 0.000 | 2.400 | 0.000 | 81.196 | 32.570 | 0.466 |
| CAL | 0.009 | 1.960 | | | | |
| 8 | 0.009 | 2.400 | 0.000 | 81.196 | 32.678 | 0.491 |
| SUM | | | | | | |
| 61 | 0.009 | 2.400 | 0.000 | 81.196 | 32.618 | -0.310 |
| 52 | 0.009 | 2.400 | 0.000 | 81.196 | 32.616 | -0.309 |
| 53 | 0.009 | 2.400 | 0.000 | 81.196 | 32.616 | -0.309 |
| 54 | 0.009 | 2.397 | 0.000 | 81.196 | 33.314 | 0.309 |
| 55 | 0.009 | 2.400 | 0.000 | 81.196 | 32.616 | -0.309 |
| 56 | 0.009 | 2.398 | 0.000 | 81.196 | 36.111 | -0.554 |
| 57 | 0.009 | 2.440 | 0.000 | 81.196 | 33.401 | -0.314 |
| 58 | 0.009 | 2.406 | 0.000 | 81.196 | 32.915 | -0.302 |

Internal Reference Calibration, performed Wed Dec 31 17:00:00 1969

| | Raw (c) | | Calibrated (c) | | Results | |
|---|---|---|---|---|---|---|
| | Zero | Cal | Zero | Cal | Gain | Offset |
| CAL | 0.000 | 0.000 | 0.009 | 1.960 | 1.000 | 0.000 |

Air Zero Calibration, performed Thu Feb 09 10:17:35 2012

| | Raw (c) | | Calibrated (c) | | Results | |
|---|---|---|---|---|---|---|
| | Zero | | Zero | | Gain | Offset |
| 7 | 0.000 | | 0.000 | | | 0.000 |
| 8 | 0.000 | | 0.000 | | | 0.000 |
| SUM | | | | | | |
| 61 | 0.000 | | 0.000 | | | 0.000 |
| 52 | 0.000 | | 0.000 | | | 0.000 |
| 53 | 0.000 | | 0.000 | | | 0.000 |
| 54 | 0.000 | | 0.000 | | | 0.000 |
| 55 | 0.000 | | 0.000 | | | 0.000 |
| 56 | 0.000 | | 0.000 | | | 0.000 |
| 57 | 0.000 | | 0.000 | | | 0.000 |
| 58 | 0.000 | | 0.000 | | | 0.000 |