

The figure is a vertical well log plot with depth on the y-axis (0 to 1800+ meters). It displays several data tracks:

- SONIC/GAMMA RAY LOG:**
 - Sonic Velocity (SVEL) in (M/S)
 - Gamma Ray (GR) in (GAPI)
 - Bit Size (BS) in (IN)
 - SP (SP) in (MV)
 - HILTI Caliper (ICAL) in (IN)
- RESISTIVITY LOG:**
 - HRLT Resistivity 5 (RLA5) in (OHMM)
 - HRLT Resistivity 2 (RLA2) in (OHMM)
 - HRLT Resistivity (RX08) in (OHMM)
 - H. Res. Invaded Zone Resistivity (RX08) in (OHMM)
- FORMATION DENSITY LOG:**
 - H. Res. Formation Density (RHOB) in (G/CM3)
 - H. Res. Formation Pe (PEFB) in (US/F)
 - Delta-T (DT) in (US/F)
- Tension (TENS) LOG:** A central track showing tension in (LBS) and (TENS).

Key annotations and features include:

- Casing:** Indicated at the top of the log.
- Caliper closed to get free of stuck point:** A note pointing to a specific depth interval.
- Stuck point:** A label pointing to a depth around 1300 meters.
- Depth Markers:** Major depth intervals are marked at 0, 400, 800, 1200, 1600, and 1800 meters.
- Color Coding:** The plot uses a color-coded system where red indicates high values and blue indicates low values for the resistivity and density logs.