

| RUN | LOG TYPE | INTERVAL (M) |
|-----|----------------------------|-------------------------------|
| 1A | DLL-MSFL-LSS-GR-SP-DTD-CAL | 1241.9-405.8 GR to Mudline |
| 2A | HRI-CAL-MSFL-LSS-GR-DTD-SP | 2716.1-1525.2 |
| 2B | SDL-DSN-CSNG-CAL-DTD | 2716.6-1525.2 |
| 2C | SED-GR | 2716.4-1525.2 |
| 2D | VSP | 100 levels 2705-350 |
| 2E | SWC-SP | Abandoned |

In addition to the above logs, the following wellsite playbacks were made:

CSNG 2707.8-1525.2m

SHIVA 2716.4-1525.2m

The ULTRA computation was made at the Perth computing centre.

The following list gives the full name of the mnemonics used above:

| | |
|-------|---|
| DLL | Dual Laterolog |
| MSFL | Micro Spherical Focused Log |
| LSS | Long Spaced Sonic |
| GR | Gamma Ray |
| SP | Spontaneous Potential |
| DTD | Downhole Tension Device |
| HRI | High Resolution Induction |
| SDL | Spectral Density Log |
| DSN | Dual Spaced Neutron |
| CSNG | Compensated Spectral Natural Gamma Ray |
| SED | Six Armed Dipmeter |
| VSP | Vertical Seismic Profile |
| ULTRA | Universal Logging Tool Response Analysis (log interpretation package) |
| SHIVA | Dip Analysis |

Hole condition in the 12¼" section was fair above 1100m and poor from 1100m to 1241.9m. A bridge at 781m curtailed the first logging attempt on Run 1A. On the second attempt the tools nearly became stuck while attempting to work past a bridge at 1241.9m and the hole was logged out. A third attempt to log the complete 12¼" interval was not considered cost effective.

In the 8½" section hole conditions were very good despite the tight hole experienced on trips prior to TD logging. The good hole conditions were significant to the overall excellent quality of the data recorded especially that from the pad contact tools.