

|          |                  |           |                  |         |
|----------|------------------|-----------|------------------|---------|
| Hole No. | 261 Co-Ordinates |           | Collar Elevation | Date    |
|          | Easting          | Northing  |                  |         |
| W36      | 541 900          | 5 330 150 | 238.55           | 15.6.81 |

| Depth in Metres | Description   |
|-----------------|---|
| 0-8             | Sandstone: weathered and yellow colour                                |
| 8-14            | Sandstone: weathered and yellow, sandstone, fresh and grey in colour. |
| 14-22           | Sandstone: medium grained and grey in colour                          |
| 22-24           | Sandstone: medium grained and grey in colour                          |
| 24-26           | Sandstone (grey), coal  |
| 26-28           | Sandstone (grey) about 70%, coal, clays                               |
| 28-30           | Siltstone, dark grey with some coaley debris                          |
| 30-32           | Mudstones, dark grey colour   |
| 32-36           | Sandstone, light grey colour  |
| 36-46           | Sandstone: fine grained and light grey colour                         |
| 46-48           | Sandstone (fine and light grey), mudstone (yellow colour)             |
| 48-52           | Sandstone (grey)  |
| 52-54           | Sandstone (grey), mudstone (grey)                                     |
| 54-56           | Sandstone (grey), about 15%, mudstone (grey) about 85%.               |
| 56-58           | Mudstone (grey)   |
| 58-64           | Sandstone (grey), mudstone, about 5% of sample                        |
| 64-66           | Sandstone (grey), mudstone (grey), dolerite (about 15%).              |
| 66-68           | Dolerite, plus sandstone and mudstone - downhole contamination        |
| 68-70           | Dolerite.   |
|                 | TOTAL DEPTH - 70m   |