

**General information**

| | |
|-----------------------------|--|
| Wellbore name | 7533/2-U-1 |
| Type | OTHER |
| Purpose | SCIENTIFIC |
| Status | P&A |
| Multilateral | NO |
| Main area | BARENTS SEA |
| Well name | 7533/2-U-1 |
| Drilling operator | IKU Petroleumsforskning SINTEF Gruppen |
| Drill permit | 348-GB |
| Entered date | 12.08.1998 |
| Completed date | 18.08.1998 |
| Release date | 18.08.2000 |
| Discovery wellbore | NO |
| Kelly bushing elevation [m] | 2.9 |
| Water depth [m] | 275.0 |
| Total depth (MD) [m RKB] | 478.0 |
| Geodetic datum | |
| NS degrees | 75° 55' 41.93" N |
| EW degrees | 33° 25' 37.6" E |
| NS UTM [m] | 8434557.77 |
| EW UTM [m] | 348951.20 |
| UTM zone | 37 |
| NPDID wellbore | 3609 |

Cores at the Norwegian Offshore Directorate

| Core sample number | Core sample - top depth | Core sample - bottom depth | Core sample depth - uom |
|--------------------|-------------------------|----------------------------|-------------------------|
| 1 | 2.2 | 200.5 | [m] |

| | |
|-------------------------------|-------|
| Total core sample length [m] | 198.3 |
| Cores available for sampling? | YES |

Palynological slides at the Norwegian Offshore Directorate



| Sample depth | Depth unit | Sample type | Laboratory |
|--------------|------------|-------------|------------|
| 2.5 | [m] | C | UIB |
| 3.5 | [m] | C | UIB |
| 4.3 | [m] | C | UIB |
| 4.6 | [m] | C | UIB |
| 6.0 | [m] | C | UIB |
| 6.8 | [m] | C | UIB |
| 7.1 | [m] | C | UIB |
| 9.9 | [m] | C | UIB |
| 10.3 | [m] | C | UIB |
| 11.1 | [m] | C | UIB |
| 13.8 | [m] | C | UIB |
| 15.3 | [m] | C | UIB |
| 16.7 | [m] | C | UIB |
| 17.8 | [m] | C | UIB |
| 18.4 | [m] | C | UIB |
| 19.9 | [m] | C | UIB |
| 22.7 | [m] | C | UIB |
| 23.9 | [m] | C | UIB |
| 24.6 | [m] | C | UIB |
| 25.5 | [m] | C | UIB |
| 25.8 | [m] | C | UIB |
| 26.4 | [m] | C | UIB |
| 30.8 | [m] | C | UIB |
| 31.2 | [m] | C | UIB |
| 33.3 | [m] | C | UIB |
| 35.0 | [m] | C | UIB |
| 36.0 | [m] | C | UIB |
| 47.0 | [m] | C | UIB |
| 48.8 | [m] | C | UIB |
| 49.0 | [m] | C | UIB |
| 50.4 | [m] | C | UIB |
| 51.9 | [m] | C | UIB |
| 52.3 | [m] | C | UIB |
| 53.9 | [m] | C | UIB |
| 54.9 | [m] | C | UIB |
| 56.0 | [m] | C | UIB |
| 58.0 | [m] | C | UIB |
| 59.2 | [m] | C | UIB |
| 59.5 | [m] | C | UIB |
| 60.3 | [m] | C | UIB |



| | | | |
|-------|-----|---|-----|
| 66.6 | [m] | C | UIB |
| 68.7 | [m] | C | UIB |
| 74.7 | [m] | C | UIB |
| 76.9 | [m] | C | UIB |
| 79.8 | [m] | C | UIB |
| 80.6 | [m] | C | UIB |
| 83.5 | [m] | C | UIB |
| 92.9 | [m] | C | UIB |
| 103.1 | [m] | C | UIB |
| 114.7 | [m] | C | UIB |
| 126.5 | [m] | C | UIB |
| 137.7 | [m] | C | UIB |
| 138.3 | [m] | C | UIB |
| 138.8 | [m] | C | UIB |
| 143.3 | [m] | C | UIB |
| 152.3 | [m] | C | UIB |
| 154.6 | [m] | C | UIB |
| 158.0 | [m] | C | UIB |
| 164.4 | [m] | C | UIB |
| 164.7 | [m] | C | UIB |
| 170.4 | [m] | C | UIB |
| 174.3 | [m] | C | UIB |
| 176.2 | [m] | C | UIB |
| 176.5 | [m] | C | UIB |
| 179.3 | [m] | C | UIB |
| 182.5 | [m] | C | UIB |
| 183.5 | [m] | C | UIB |
| 185.5 | [m] | C | UIB |
| 188.4 | [m] | C | UIB |
| 190.2 | [m] | C | UIB |
| 196.6 | [m] | C | UIB |
| 198.2 | [m] | C | UIB |