

**General information**

|                                    |                               |
|------------------------------------|-------------------------------|
| Wellbore name                      | 34/8-B-1 H                    |
| Type                               | DEVELOPMENT                   |
| Purpose                            | OBSERVATION                   |
| Status                             | PLUGGED                       |
| Multilateral                       | NO                            |
| Factmaps in new window             | <a href="#">link</a>          |
| Main area                          | NORTH SEA                     |
| Field                              | <a href="#">VISUND</a>        |
| Discovery                          | <a href="#">34/8-1 Visund</a> |
| Well name                          | 34/8-B-1                      |
| Production licence                 | <a href="#">120</a>           |
| Drilling operator                  | Norsk Hydro Produksjon AS     |
| Drill permit                       | 1676-P                        |
| Drilling facility                  | TRANSOCEAN ARCTIC             |
| Production facility                | VISUND NORD                   |
| Drilling days                      | 33                            |
| Entered date                       | 29.12.1999                    |
| Completed date                     | 30.01.2000                    |
| Release date                       | 30.01.2002                    |
| Plugged date                       | 30.01.2000                    |
| Purpose - planned                  | OBSERVATION                   |
| Content                            | NOT APPLICABLE                |
| Discovery wellbore                 | NO                            |
| Kelly bushing elevation [m]        | 24.0                          |
| Water depth [m]                    | 381.0                         |
| Total depth (MD) [m RKB]           | 3280.0                        |
| Final vertical depth (TVD) [m RKB] | 3082.0                        |
| Geodetic datum                     | ED50                          |
| NS degrees                         | 61° 25' 51" N                 |
| EW degrees                         | 2° 34' 3.95" E                |
| NS UTM [m]                         | 6811015.88                    |
| EW UTM [m]                         | 476938.40                     |
| UTM zone                           | 31                            |
| NPDID wellbore                     | 3965                          |

**Cores at the Norwegian Offshore Directorate**

| Core sample number | Core sample - top depth | Core sample - bottom depth | Core sample depth - uom |
|--------------------|-------------------------|----------------------------|-------------------------|
| 1                  | 3049.0                  | 3082.0                     | [m ]                    |
| 2                  | 3083.0                  | 3120.6                     | [m ]                    |

|                               |      |
|-------------------------------|------|
| Total core sample length [m]  | 70.6 |
| Cores available for sampling? | YES  |

**Palynological slides at the Norwegian Offshore Directorate**

| Sample depth | Depth unit | Sample type | Laboratory |
|--------------|------------|-------------|------------|
| 3010.0       | [m]        | DC          | RRI        |
| 3020.0       | [m]        | DC          | RRI        |
| 3030.0       | [m]        | DC          | RRI        |
| 3040.0       | [m]        | DC          | RRI        |
| 3077.4       | [m]        | C           | RRI        |
| 3077.4       | [m]        | C           | RRI        |
| 3078.2       | [m]        | C           | RRI        |
| 3078.2       | [m]        | C           | RRI        |
| 3078.6       | [m]        | C           | RRI        |
| 3080.6       | [m]        | C           | RRI        |
| 3080.6       | [m]        | C           | RRI        |
| 3080.7       | [m]        | C           | RRI        |
| 3081.4       | [m]        | C           | RRI        |
| 3081.6       | [m]        | C           | RRI        |
| 3081.6       | [m]        | C           | RRI        |
| 3083.5       | [m]        | C           | RRI        |
| 3083.6       | [m]        | C           | RRI        |
| 3084.2       | [m]        | C           | RRI        |
| 3084.7       | [m]        | C           | RRI        |
| 3085.6       | [m]        | C           | RRI        |
| 3087.8       | [m]        | C           | RRI        |
| 3095.6       | [m]        | C           | RRI        |
| 3096.1       | [m]        | C           | RRI        |
| 3098.2       | [m]        | C           | RRI        |
| 3110.3       | [m]        | C           | RRI        |
| 3110.4       | [m]        | C           | RRI        |
| 3111.5       | [m]        | C           | RRI        |



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|        |     |    |     |
|--------|-----|----|-----|
| 3120.2 | [m] | C  | RRI |
| 3190.0 | [m] | DC | RRI |
| 3200.0 | [m] | DC | RRI |
| 3210.0 | [m] | DC | RRI |
| 3230.0 | [m] | DC | RRI |
| 3240.0 | [m] | DC | RRI |
| 3250.0 | [m] | DC | RRI |