

**General information**

|                          |                                        |
|--------------------------|----------------------------------------|
| Wellbore name            | 6814/4-U-2                             |
| Type                     | OTHER                                  |
| Purpose                  | SCIENTIFIC                             |
| Status                   | P&A                                    |
| Multilateral             | NO                                     |
| Main area                | NORWEGIAN SEA                          |
| Well name                | 6814/4-U-2                             |
| Drilling operator        | IKU Petroleumsforskning SINTEF Gruppen |
| Drill permit             | 255-G                                  |
| Entered date             | 10.06.1991                             |
| Completed date           | 07.07.1991                             |
| Release date             | 07.07.1993                             |
| Discovery wellbore       | NO                                     |
| Water depth [m]          | 233.0                                  |
| Total depth (MD) [m RKB] | 427.1                                  |
| Geodetic datum           | ED50                                   |
| NS degrees               | 68° 39' 45.8" N                        |
| EW degrees               | 14° 9' 47.1" E                         |
| NS UTM [m]               | 7617185.52                             |
| EW UTM [m]               | 466015.04                              |
| UTM zone                 | 33                                     |
| NPDID wellbore           | 1802                                   |

**Core photos**

High: 7-17m



Low: 7-17m



High: 17-27m



Low: 17-27m



High: 27-37m



Low: 27-37m



High: 37-47m



Low: 37-47m



High: 47-57m



Low: 47-57m



High: 57-67m



Low: 57-67m



High: 67-77m



Low: 67-77m



High: 77-87m



Low: 77-87m



High: 87-97m



Low: 87-97m



High: 97-107m



Low: 97-107m



High: 107-117m



Low: 107-117m



High: 117-127m



Low: 117-127m



High: 127-137m



Low: 127-137m



High: 137-147m



Low: 137-147m



High: 147-157m



Low: 147-157m



High: 157-167m



Low: 157-167m



High: 167-177m



Low: 167-177m



High: 177-187m



Low: 177-  
187m



High: 187-  
191m



Low: 187-  
191m

### Palynological slides at the Norwegian Offshore Directorate

| Sample depth | Depth unit | Sample type | Laboratory |
|--------------|------------|-------------|------------|
| 9.5          | [m]        | C           |            |
| 38.5         | [m]        | C           |            |
| 65.4         | [m]        | C           |            |
| 97.1         | [m]        | C           |            |
| 181.1        | [m]        | C           |            |