



## Generell informasjon

|                                          |                                      |
|------------------------------------------|--------------------------------------|
| Brønnbane navn                           | 15/9-B-22 A                          |
| Type                                     | DEVELOPMENT                          |
| Formål                                   | PRODUCTION                           |
| Status                                   | PRODUCING                            |
| Flergrensbønn                            | NO                                   |
| Faktakart i nytt vindu                   | <a href="#">lenke</a>                |
| Hovedområde                              | NORTH SEA                            |
| Felt                                     | <a href="#">SLEIPNER VEST</a>        |
| Funn                                     | <a href="#">15/6-3 Sleipner Vest</a> |
| Brønn navn                               | 15/9-B-22                            |
| Utvinningstillatelse                     | <a href="#">046</a>                  |
| Boreoperatør                             | Den norske stats oljeselskap a.s     |
| Boretillatelse                           | 1394-P                               |
| Boreinnretning                           | WEST EPSILON                         |
| Produksjonsinnretning                    | SLEIPNER B                           |
| Boredager                                | 40                                   |
| Borestart                                | 02.12.1998                           |
| Boreslutt                                | 10.01.1999                           |
| Frigitt dato                             | 10.01.2001                           |
| Opprinnelig formål                       | PRODUCTION                           |
| Innhold                                  | GAS                                  |
| Funnbrønnbane                            | NO                                   |
| 1. nivå med hydrokarboner, alder         | MIDDLE JURASSIC                      |
| Avstand, boredekk - midlere havflate [m] | 48.0                                 |
| Vanndybde ved midlere havflate [m]       | 108.0                                |
| Totalt målt dybde (MD) [m RKB]           | 6681.0                               |
| Totalt vertikalt dybde (TVD) [m RKB]     | 3666.0                               |
| Geodetisk datum                          | ED50                                 |
| NS grader                                | 58° 25' 4.31" N                      |
| ØV grader                                | 1° 43' 4.48" E                       |
| NS UTM [m]                               | 6476095.76                           |
| ØV UTM [m]                               | 425100.70                            |
| UTM sone                                 | 31                                   |
| NPDID for brønnbanen                     | 3288                                 |

**Palynologiske preparater i Sokkeldirektoratet**

| Prøve dybde | Dybde enhet | Prøve type | Laboratorie |
|-------------|-------------|------------|-------------|
| 6239.0      | [m]         | DC         | UOSHEF      |
| 6245.0      | [m]         | DC         | UOSHEF      |
| 6251.0      | [m]         | DC         | UOSHEF      |
| 6257.0      | [m]         | DC         | UOSHEF      |
| 6263.0      | [m]         | DC         | UOSHEF      |
| 6269.0      | [m]         | DC         | UOSHEF      |
| 6275.0      | [m]         | DC         | UOSHEF      |
| 6281.0      | [m]         | DC         | UOSHEF      |
| 6284.0      | [m]         | DC         | UOSHEF      |
| 6287.0      | [m]         | DC         | UOSHEF      |
| 6290.0      | [m]         | DC         | UOSHEF      |
| 6293.0      | [m]         | DC         | UOSHEF      |
| 6296.0      | [m]         | DC         | UOSHEF      |
| 6299.0      | [m]         | DC         | UOSHEF      |
| 6302.0      | [m]         | DC         | UOSHEF      |
| 6305.0      | [m]         | DC         | UOSHEF      |
| 6308.0      | [m]         | DC         | UOSHEF      |
| 6311.0      | [m]         | DC         | UOSHEF      |
| 6314.0      | [m]         | DC         | UOSHEF      |
| 6317.0      | [m]         | DC         | UOSHEF      |
| 6320.0      | [m]         | DC         | UOSHEF      |
| 6323.0      | [m]         | DC         | UOSHEF      |
| 6326.0      | [m]         | DC         | UOSHEF      |
| 6329.0      | [m]         | DC         | UOSHEF      |
| 6332.0      | [m]         | DC         | UOSHEF      |
| 6335.0      | [m]         | DC         | UOSHEF      |
| 6338.0      | [m]         | DC         | UOSHEF      |
| 6341.0      | [m]         | DC         | UOSHEF      |
| 6344.0      | [m]         | DC         | UOSHEF      |
| 6347.0      | [m]         | DC         | UOSHEF      |
| 6350.0      | [m]         | DC         | UOSHEF      |
| 6353.0      | [m]         | DC         | UOSHEF      |
| 6356.0      | [m]         | DC         | UOSHEF      |
| 6359.0      | [m]         | DC         | UOSHEF      |
| 6365.0      | [m]         | DC         | UOSHEF      |
| 6368.0      | [m]         | DC         | UOSHEF      |



## Faktasider

### Brønnbane / Utvinning

Utskriftstidspunkt: 20.5.2024 - 12:19

|        |     |    |        |
|--------|-----|----|--------|
| 6371.0 | [m] | DC | UOSHEF |
| 6374.0 | [m] | DC | UOSHEF |
| 6377.0 | [m] | DC | UOSHEF |
| 6380.0 | [m] | DC | UOSHEF |
| 6383.0 | [m] | DC | UOSHEF |
| 6386.0 | [m] | DC | UOSHEF |
| 6392.0 | [m] | DC | UOSHEF |
| 6395.0 | [m] | DC | UOSHEF |
| 6398.0 | [m] | DC | UOSHEF |
| 6401.0 | [m] | DC | UOSHEF |
| 6404.0 | [m] | DC | UOSHEF |
| 6407.0 | [m] | DC | UOSHEF |
| 6410.0 | [m] | DC | UOSHEF |
| 6413.0 | [m] | DC | UOSHEF |
| 6416.0 | [m] | DC | UOSHEF |
| 6419.0 | [m] | DC | UOSHEF |
| 6422.0 | [m] | DC | UOSHEF |
| 6425.0 | [m] | DC | UOSHEF |
| 6428.0 | [m] | DC | UOSHEF |
| 6431.0 | [m] | DC | UOSHEF |
| 6434.0 | [m] | DC | UOSHEF |
| 6437.0 | [m] | DC | UOSHEF |
| 6440.0 | [m] | DC | UOSHEF |
| 6443.0 | [m] | DC | UOSHEF |
| 6446.0 | [m] | DC | UOSHEF |
| 6449.0 | [m] | DC | UOSHEF |
| 6452.0 | [m] | DC | UOSHEF |
| 6455.0 | [m] | DC | UOSHEF |
| 6458.0 | [m] | DC | UOSHEF |
| 6461.0 | [m] | DC | UOSHEF |
| 6464.0 | [m] | DC | UOSHEF |
| 6467.0 | [m] | DC | UOSHEF |
| 6470.0 | [m] | DC | UOSHEF |
| 6473.0 | [m] | DC | UOSHEF |
| 6476.0 | [m] | DC | UOSHEF |
| 6479.0 | [m] | DC | UOSHEF |
| 6482.0 | [m] | DC | UOSHEF |
| 6485.0 | [m] | DC | UOSHEF |
| 6488.0 | [m] | DC | UOSHEF |
| 6491.0 | [m] | DC | UOSHEF |
| 6494.0 | [m] | DC | UOSHEF |



## Faktasider

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|        |     |    |        |
|--------|-----|----|--------|
| 6497.0 | [m] | DC | UOSHEF |
| 6500.0 | [m] | DC | UOSHEF |
| 6503.0 | [m] | DC | UOSHEF |
| 6508.0 | [m] | DC | UOSHEF |
| 6509.0 | [m] | DC | UOSHEF |
| 6512.0 | [m] | DC | UOSHEF |
| 6518.0 | [m] | DC | UOSHEF |
| 6521.0 | [m] | DC | UOSHEF |
| 6524.0 | [m] | DC | UOSHEF |
| 6527.0 | [m] | DC | UOSHEF |
| 6530.0 | [m] | DC | UOSHEF |
| 6533.0 | [m] | DC | UOSHEF |
| 6536.0 | [m] | DC | UOSHEF |
| 6539.0 | [m] | DC | UOSHEF |
| 6545.0 | [m] | DC | UOSHEF |
| 6551.0 | [m] | DC | UOSHEF |
| 6557.0 | [m] | DC | UOSHEF |
| 6563.0 | [m] | DC | UOSHEF |
| 6569.0 | [m] | DC | UOSHEF |
| 6575.0 | [m] | DC | UOSHEF |
| 6581.0 | [m] | DC | UOSHEF |