

**General information**

|                                    |                                       |
|------------------------------------|---------------------------------------|
| Wellbore name                      | 6608/1-1 S                            |
| Type                               | EXPLORATION                           |
| Purpose                            | WILDCAT                               |
| Status                             | P&A                                   |
| Press release                      | <a href="#">link to press release</a> |
| Factmaps in new window             | <a href="#">link to map</a>           |
| Main area                          | NORWEGIAN SEA                         |
| Well name                          | 6608/1-1                              |
| Seismic location                   | EQ:18M13: IL: 2142. XL: 4664          |
| Production licence                 | <a href="#">1017</a>                  |
| Drilling operator                  | PGNiG Upstream Norway AS              |
| Drill permit                       | 1908-L                                |
| Drilling facility                  | <a href="#">DEEPSEA YANTAI</a>        |
| Drilling days                      | 22                                    |
| Entered date                       | 30.08.2022                            |
| Completed date                     | 20.09.2022                            |
| Plugged and abandon date           | 20.09.2022                            |
| Release date                       | 02.09.2023                            |
| Publication date                   | 02.09.2023                            |
| Purpose - planned                  | WILDCAT                               |
| Reentry                            | NO                                    |
| Content                            | DRY                                   |
| Discovery wellbore                 | NO                                    |
| Kelly bushing elevation [m]        | 27.0                                  |
| Water depth [m]                    | 490.0                                 |
| Total depth (MD) [m RKB]           | 2459.0                                |
| Final vertical depth (TVD) [m RKB] | 2427.0                                |
| Maximum inclination [°]            | 16.35                                 |
| Bottom hole temperature [°C]       | 64                                    |
| Oldest penetrated age              | PLIOCENE                              |
| Oldest penetrated formation        | KAI FM                                |
| Geodetic datum                     | ED50                                  |
| NS degrees                         | 66° 55' 28.77" N                      |
| EW degrees                         | 8° 10' 3.19" E                        |
| NS UTM [m]                         | 7423414.84                            |
| EW UTM [m]                         | 463590.00                             |
| UTM zone                           | 32                                    |
| NPDID wellbore                     | 9666                                  |



### Cuttings at the Norwegian Offshore Directorate

| Cutting sample, top depth [m] | Cutting samples, bottom depth [m] |
|-------------------------------|-----------------------------------|
| 590.00                        | 2459.00                           |

|                                  |     |
|----------------------------------|-----|
| Cuttings available for sampling? | YES |
|----------------------------------|-----|

### Lithostratigraphy

| Top depth<br>[mMD RKB] | Lithostrat. unit            |
|------------------------|-----------------------------|
| 517                    | <a href="#">NORDLAND GP</a> |
| 517                    | <a href="#">NAUST FM</a>    |
| 2405                   | <a href="#">KAI FM</a>      |

### Logs

| Log type                            | Log top<br>depth [m] | Log bottom<br>depth [m] |
|-------------------------------------|----------------------|-------------------------|
| LWD - GR RES DIR PWD SON DEN<br>NEU | 1101                 | 2161                    |
| LWD - GR RES SON PWD DIR            | 585                  | 1101                    |
| LWD - RES GR PWD DEN CAL RES<br>NEU | 2161                 | 2459                    |
| VSP GR                              | 0                    | 0                       |
| XPT GR                              | 2224                 | 2421                    |

### Casing and leak-off tests

| Casing type | Casing<br>diam.<br>[inch] | Casing<br>depth<br>[m] | Hole diam.<br>[inch] | Hole depth<br>[m] | LOT/FIT mud<br>eqv.<br>[g/cm3] | Formation test<br>type |
|-------------|---------------------------|------------------------|----------------------|-------------------|--------------------------------|------------------------|
| INTERM.     | 30                        | 584.0                  | 36                   | 585.0             | 0.00                           |                        |
| INTERM.     | 13 3/8                    | 1094.3                 | 17 1/2               | 1101.0            | 1.40                           | FIT                    |
| INTERM.     | 9 5/8                     | 2153.5                 | 12 1/4               | 2161.0            | 1.60                           | FIT                    |
| OPEN HOLE   |                           | 2459.0                 | 8 1/2                | 2459.0            | 0.00                           |                        |

### Drilling mud



| Depth<br>MD [m] | Mud<br>weight<br>[g/cm3] | Visc.<br>[mPa.s] | Yield point<br>[Pa] | Mud type     | Date<br>measured |
|-----------------|--------------------------|------------------|---------------------|--------------|------------------|
| 586             | 1.29                     | 10.0             | 19.0                | Glydril WBM  |                  |
| 900             | 1.29                     | 15.0             | 26.0                | Glydril WBM  |                  |
| 1065            | 1.23                     | 25.0             | 16.0                | Versatec OBM |                  |
| 1101            | 1.23                     | 22.0             | 22.0                | Versatec OBM |                  |
| 1101            | 1.29                     | 20.0             | 24.0                | Glydril WBM  |                  |
| 1839            | 1.23                     | 25.0             | 16.0                | Versatec OBM |                  |
| 2161            | 1.29                     | 24.0             | 16.0                | Versatec OBM |                  |
| 2209            | 1.29                     | 23.0             | 19.0                | Versatec OBM |                  |