

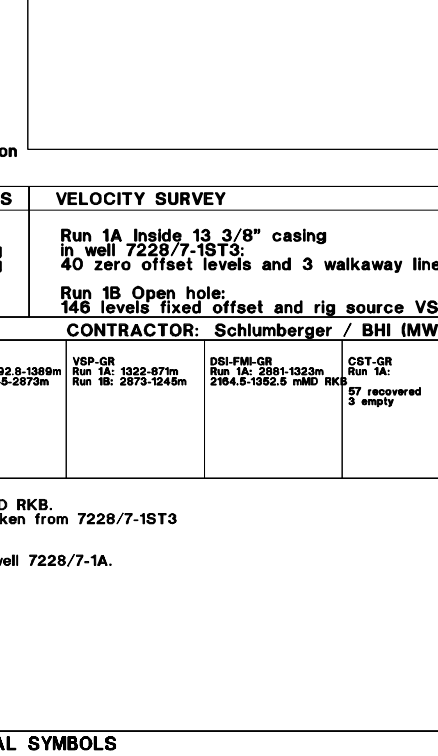
WELL 7228/7-1A

COMPOSITE LOG

PROSPECT STRUCTURE

1 : 500

AREA: Barents Sea  
 LICENCE: PL202  
 COORDINATES: 72° 15' 28.86" N  
 24° 01' 59.38" E  
 KB: 24 m MSL  
 WATER DEPTH: 288 m  
 TOTAL DEPTH: 2881 mMD RKB/2848 mTVD RKB  
 FM. AT T.D.: Klappmyss Formation  
 SPUD DATE: 08.01.01  
 REACHED TD: 22.01.01  
 LOG STATUS: P 3 A  
 RIG: Transocean Artic  
 CONTRACTOR: Transocean Arctic  
 GEOLOGIST: O.Hunnes, T.Svahn, A. Fawke  
 J.Basset, L.Rasmussen, N. Ashton  
 PREPARED BY: Tor-Arild W. Johnson



|                       |                          |                       |                       |                                                                                             |                       |
|-----------------------|--------------------------|-----------------------|-----------------------|---------------------------------------------------------------------------------------------|-----------------------|
| CASING DATA           |                          | LEAK OFF TESTS        |                       | VELOCITY SURVEY                                                                             |                       |
| 30" 20' 13 3/8"       | 372 mMD 502 mMD 1323 mMD | FIT 1.73 sg           |                       | Run 1A Inside 13 3/8" casing in well 7228/7-1ST3: 40 zero offset levels and 3 walkway lines |                       |
| LOGS RUN              |                          |                       |                       | CONTRACTOR: Schlumberger / CST (MWD)                                                        |                       |
| WELL HEAD INSTRUMENTS | WELL HEAD INSTRUMENTS    | WELL HEAD INSTRUMENTS | WELL HEAD INSTRUMENTS | WELL HEAD INSTRUMENTS                                                                       | WELL HEAD INSTRUMENTS |
| Run 1A: 2881 mMD      | Run 1A: 2881 mMD         | Run 1A: 2881 mMD      | Run 1A: 2881 mMD      | Run 1A: 2881 mMD                                                                            | Run 1A: 2881 mMD      |

COMMENTS: side-tracked from 7228/7-1ST3 at 1341 mMD RKB. All logs and well information above 13 3/8" casing are taken from 7228/7-1ST3

Well logs: Run 1A was run in well 7228/7-1B and up into well 7228/7-1A. Side wall cores 1 - 41 were acquired in well 7228/7-1B. Side wall cores 42 - 80 were acquired in well 7228/7-1A

