

Norsk Hydro
 Oslo-Norway

Completion log
 Scale: 1:500
Well: 16/4-1

Location map

Scale: 1:500

Coordinates: 58° 18' 18.33" N, 02° 03' 03.00" E
 UTM: 6 500 242 400
 Zone: 32 U
 Elevation: 25 m
 Water Depth: 96 m (M.S.L.)
 Total Depth (Water): 2909 m (TKB)
 Total Depth (Log): 2909 m (TKB)
 Formation at Total Depth: Metamorphic/crystalline Basement

Country: Norway
 Licence: 087
 Owners: Norsk Hydro, Statoil, Shell, Tenneco
 Field: Wilcoet

Date Spudded: Sept. 8, 1984
 Reached Total Depth: Nov. 7, 1984
 Completed: Nov. 20, 1984
 Well Status: P.B.A. as dry well

Rig: Treasure Seeker
 Contractor: With, Wilhelmsen
 Well Logging Company: Exploration Logging
 Wireline Logging Company: Schlumberger
 Geologists: L. Backman, S. Fjorstad, O. Schjerve, A. K. Lofgren, A. R. Skjoger, P. R. Steffenesen

Prepared by: K. O. Hoger
 Date: May 2, 1985

Comments: The 20" casing was set 127m higher than proposed. On 10 a 240mm gap show-up at 494m. Subsequently a 16" liner was set at 626m after lost circulation problems in the 17 1/2" hole.

RT/LS/SP/ST	LOG/LOGICAL TOP	S-HOT	BIT	YSP	CEI/AVD
1A 206 - 472	2A 472 - 521 m	1A 206 - 2908	1A 206 - 2421 m	1A 200 - 2909	1A 129 - 200
1B 472 - 521	3A 521 - 2008 m				
1C 521 - 626	4A 2008 - 2407 m				
1D 626 - 2009	5A 2407 - 2909 m				
1E 2009 - 2909					
1F 2909 - 2909					
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1H 2909 - 2					