

Norsk Hydro
Completion log
Scale 1:500
Well: 30/6-10

Location map, Country: Norway, Date Spudded: October 4, 1982, Completed: December 2, 1982, Well Status: Plugged and abandoned with hydrocarbon bearing mud, Rig: Triforce Scout, Contractor: W.R. Whitman, Mudlogging Company: Exploration Logging, Prepared by: J.H. Sjøgen, E. Nilsen, K.O. Højer, Date: July 19 1983

Logs Run table with columns: SPT/SS, LDT/CML, HDZ, RFT, SST, CBL/VOL. Includes depth ranges and values for each log.

Legend table with symbols for various geological and well-related features: Casing, Cement, Core, etc.

Geological and geophysical scales: SPONTANEOUS POTENTIAL (mV), DEEP INDUCTION RES. (ohm-cm), VELOCITY SURVEY (1.30-2.05 m/s), INTERNAL TRANSIT TIME (microsecond per foot)

