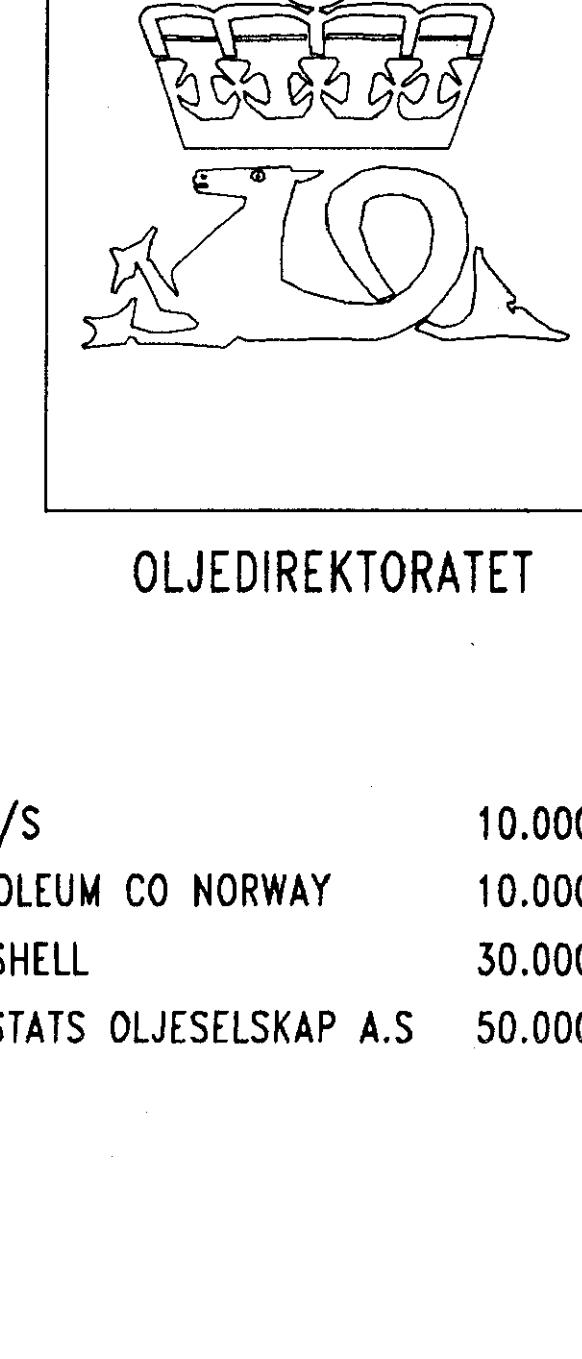


TOTAL DEPTH: 4531 M RKB
KBE: 34 M
WATER DEPTH: 66 M

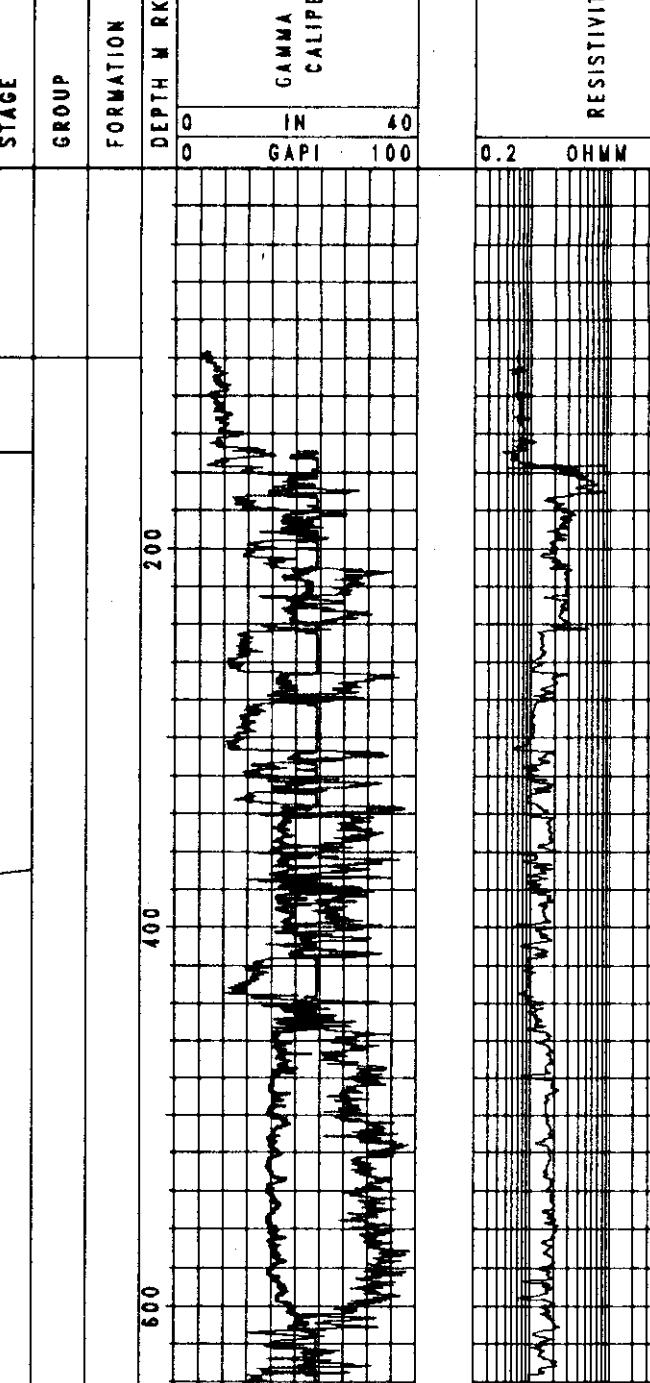
SPUD DATE: 83.08.11
COMPL. DATE: 84.02.24
RIG: NEDDRILL



A bathymetric map of the North Sea area. The map shows the coastline of Norway and the continental shelf. Grid lines are drawn across the sea, with latitude lines at 60°N and 60°S, and longitude lines every 2 degrees from 15°E to 30°E. The map includes labels for BERGEN and STAVANGER.

scale 1: 4000

RAY /
ER



A graph showing a signal waveform. The vertical axis is labeled "CALIPER". The waveform starts at a baseline, rises sharply, and then exhibits high-frequency noise. A vertical grid is visible on the left side of the plot area.

20

