# WELL NO: 25/11-11

**OPERATOR:** ESSO EXPLORATION
**LICENSE NO:** 001
**FIELD:** BALDER

**TOTAL DEPTH:** 1960 m
**KBE:** 25m
**WATER DEPTH:** 126m

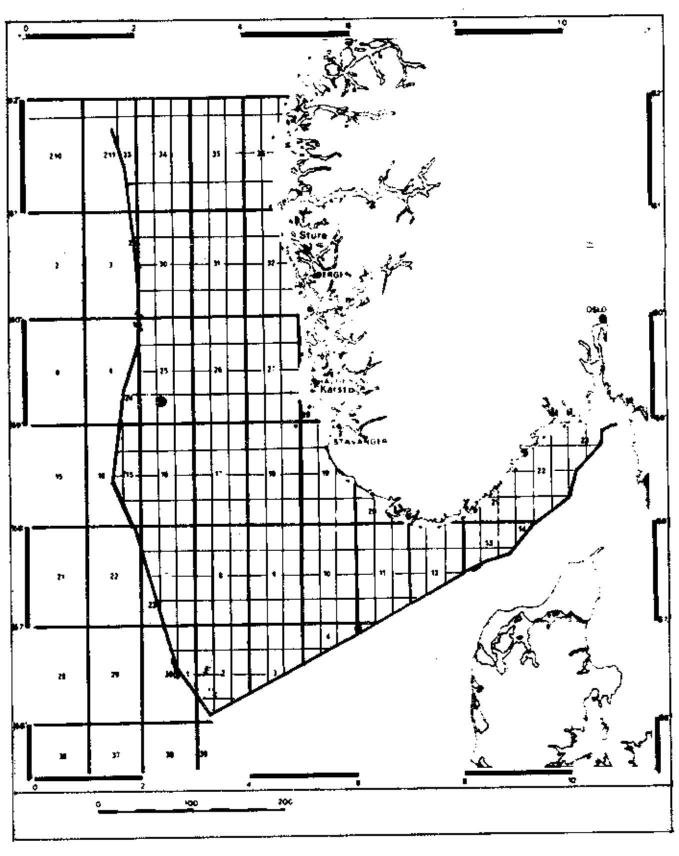
**COORDINATES:** 59°11′47,75"N/02°20′47.60"E
**SPUD CLASSIF.:** APPRAISAL
**COMPL. CLASSIF.:** OIL DISC, PLUGGED AND ABANDONED

OLJEDIREKTORATET

LICENSE GROUP: ESSO EXPLORATION 100%

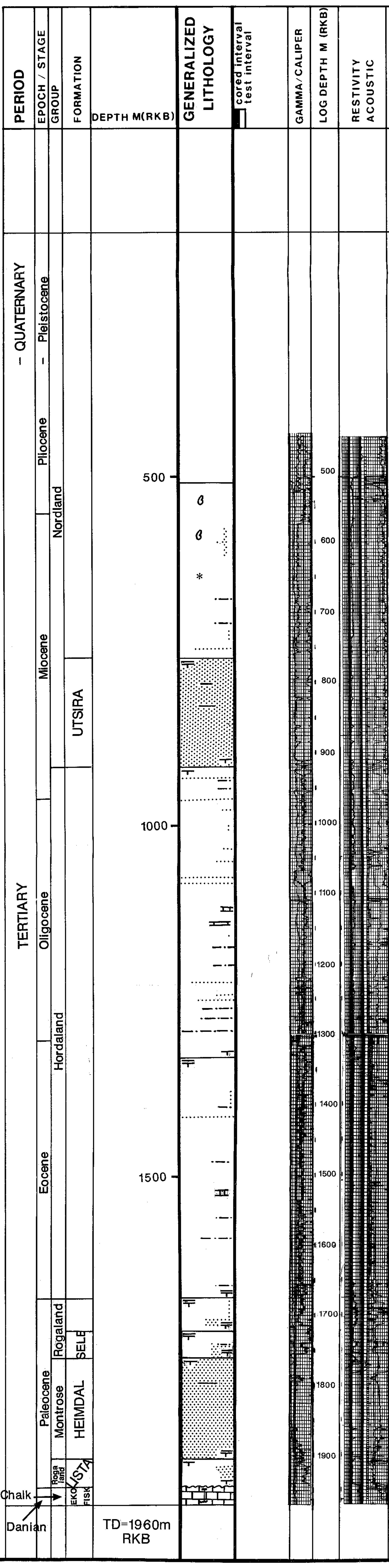
**SPUD DATE:** 19.02.81
**COMPL. DATE:** 19.03.81
**RIG:** GLOM, BISCAY II (USA)

LOCATION MAP



## COMPLETION LOG

scale 1 : 4000




DESCRIPTION

SEABED AT 151 m RKB

Cl/clst: olv gy, sft, cohesive, intbd w/slt and s. abd shell frags and forarms

Clst: m-dk gy, slty - S, sft, glc, calc

S/Sst: crs-vcrs, subang-subrnd, clr, Qtzose, unconsol intbd w/Clst: m gy, sft, calc, abd Glc. trace of lignite, Mic and shell frags

Sst: a/a bcm more mic w/lignite

Slbst/Clst: a/a

Clst: abd lignite, else a/a

Sst: vf, subang-subrnd, mhd, clr qtzose, calc cmt, silica cmt, glc

Sltst: m brn - dk gy, arg, sft-firm, (calc), glc.

Clst: gy, brn, slty, firm, (calc), glc trace of Pyr

Sh: m gy, fiss, firm, mmic

Sh: gy-gn, slty, mmic, m hd, subfiss

Sh: m gy, hd intbd w/Sst: vf-slty

Sh: dk gy, slty, firm, organic, intbd w/Sst

Sst: f, subang-subrnd, well srt, uncons, clr, qtzose

Sst: less ø (phi) else a/a

Sh: rd-brn, v fiss, mmic

Chk: wh, m hd, micr