# WELL NO: 30/7-7

**OPERATOR:** NORSK HYDRO
LICENSE NO: 040
FIELD: -

TOTAL DEPTH: 5127m (RKB)
KBE: 25m
WATER DEPTH: 110m

COORDINATES: 60° 16'14.30"N and 02° 16'07.30" E
SPUD CLASSIF.: WILDCAT
COMPL. CLASSIF.: HYDROCARBON SHOWS. PLUGGED AND ABANDONED

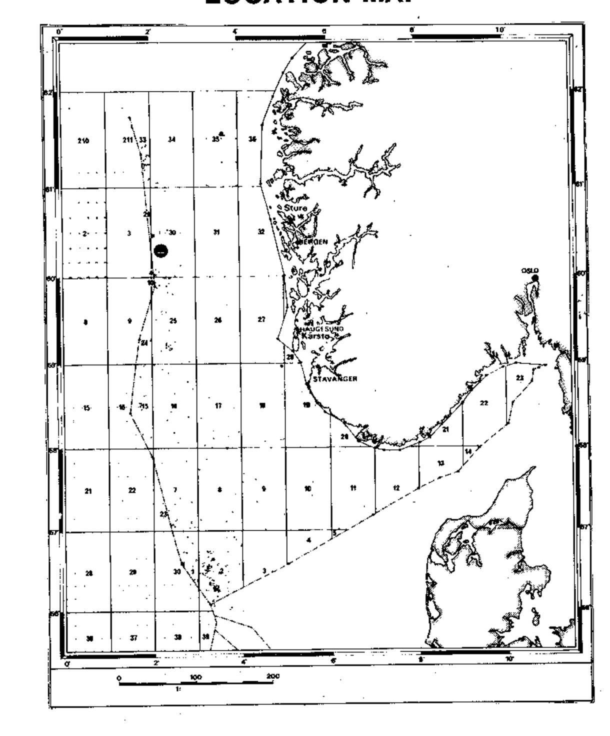
SPUD DATE: 18.12.78
COMPL. DATE: 01.07.79
RIG: TREASURE SEEKER

OLJEDIREKTORATET

LICENSE GROUP:

| | |
|---|---|
| NORSK HYDRO | 6.800% |
| STATOIL | 50.000% |
| ELF AQUITAINE | 28.800% |
| TOTAL MARINE | 14.000% |

LOCATION MAP




## COMPLETION LOG

scale 1 : 4000

**DESCRIPTION**

*Seabed at 135 m (RKB)*

*Boulder Cl: m-dk gy, sft, slty, (calc), w/pebbles of basement rocks, traces of S: vf, lse, stly, slty*

*Cl: dk gy, sft, slty, (calc), occ s, traces of Shell frags*

*S: vf-crs, ang-subrnd, lse, occ rd, occ arg*

*Lignite: brn, blk, fibrous, sft-firm*

*Sst: vf-f, hd, silica and calc cmt*

*Cl: dk gy, sft, calc*

*S: vf-crs, subrnd, lse, occ hd, (srt)-srt, intbd w/Cl: lt-dk, gy, gy brn, firm, stky, slty and Sltst: brn-gy brn, firm, s, glc Occ beds of Lignite*

*Cl: brn, gy brn, lt m gy, sft, stky, slty, s, calc intbd w/Sltst and stringers of S*

*Sltst: brn-yel, brn blk, firm, occ s, grdg to and w/Clst: olv brn, gy brn, firm, slty, slty, (calc)-calc. Stringers of Ls: wh-lt gy, hd, mxln, and dol Ls*

*Shale: gy gn, dk gngy, dk gy, firm-hd, blky-fiss, (pyr) non calc. Stringers of Ls and Dol*

*Shale: a/a*

*Shale: gnish gy-dk gy, rd brn, firm, blky, mmic (slty), non calc, intbd w/Sst: vf-m, calc cmt, srt, stringers of Ls, traces of Tuff: lt-m gy, slty*

*Sst: f-m, crs, subrnd, calc cmt, srt, fair por, intbd w/Shale: olv blk-dk gy, dk gngy, firm, occ (slty), occ stringers of Ls and Dol*

*Sst: a/a*

*Shale: gn gy-dk gn gy, blk, firm, blky, (mmic) non calc, traces of Ls, Dol and Sst*

*Ls: wh, pk, lt brn, hd, mxln, occ sft-firm, chky, occ glc, intbd w/Shale: m-dk gy, traces of Sst and Sltst*

*Shale: m-dk gy, dk gn gy, firm, non calc, stringers of Ls*

*Shale: a/a bcm mmic, occ slty, grdg to Sltst*

*Mrl: rd-rdbrn, gy, sft, (slty), stringers of Ls, traces of Shale*

*Shale: m-dk gy, olv blk, occ dk gn gy, firm, subfiss, occ slty, non-(calc), in parts grdg to Mrl Stringers of Ls*

*Shale: m-dk gy, sft-firm, blky, occ slty, non-(calc), occ calc bcm Mrl, intbd w/Ls: gy brn, lt gy, firm, occ hd, occ dol, occ arg grdg to Mrl*

*Shale: a/a, carb*

*Sst: vf-slty, ang, glc, calc cmt*

*Shale, Mrl and Ls: intbd*

*Shale: gy, sft-firm, blky, (slty), calc grdg to Mrl downwards bcm dk, carb, thin stringers of Ls*

*Shale: brn blk-dk brn, dk gy, firm-hd, blky-fiss, mmic, slty, carb, pyr, non calc-calc stringers of Ls and Dol*

*Shale: a/a occ slty*

*Thin stringers of Sst: vf, calc cmt, srt, arg, lse*

*Shale: gy blk, brn blk, firm-hd, blky-subfiss, carb, mmic, occ slty, (calc), traces of Sst and Sltst, thin stringers of Ls*

*Sst: vf-f, occ m, fri, subang, silica cmt, mic, occ arg, occ carb, srt, fair por, minor intbd of Shale*

*Shale: gy, blk, hd, carb, mmic, non calc, traces of Sltst and Calcite*

*Sst: f-m, occ crs, subang, lse and hd, silica and calc cmt, occ arg, srt, thin Coal beds*

*Clst: lt-m gy, occ gn gy, occ brick rd, firm-hd, blky, occ slty, occ s, minor Shale, Intbd of Sst: f-m, hd*