WELL NO : 8/3-2

OPERATOR : STATOIL
LICENSE NO: 071
FIELD:

TOTAL DEPTH : 2657m
KBE : 22m
WATER DEPTH : 78m

COORDINATES : 57° 54' 06,61"N AND 03° 47'45,41" E
SPUD CLASSIF. : WILDCAT
COMPL. CLASSIF. : DRY HOLE, PLUGGED AND ABANDONED

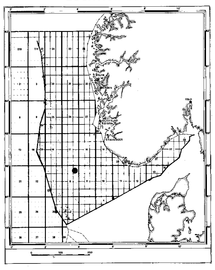
OLJEDIREKTORATET

SPUD DATE : 04.10.82
COMPL. DATE : 04.12.82
RIG : WEST VANGUARD

LICENSE GROUP :

STATOIL	50.000%
NORSKE SHELL A/S	35.000%
SVENSKA PETROLEUM EXPL. A/B	7.500%
VOLVO PETROLEUM LTD	7.500%

LOCATION MAP



COMPLETION LOG

scale 1 : 4000

PERIOD | EPOCH / STAGE | GROUP | FORMATION | DEPTH M(RKB) | GENERALIZED LITHOLOGY | cored interval / test interval | GAMMA/CALIPER | LOG DEPTH M (RKB) | RESTIVITY / ACOUSTIC | DESCRIPTION

QUATERNARY — L.PLIOC.- PLEISTOCENE — NORDLAND

TERTIARY — EARLY EOC. — M.EOCENE — PALEOC. — L.EOC. — L.EOC?-E.OLIG. — M.OLIG — L.OLIG — OLIG.-E.MIOC. — M.MIOC. — L.MIOC. — HORDALAND

BALDER — SELE — LISTA — MAU — EKO - FISK — MONTROS — ROGA. — PALEOC. — M.EOCENE — EARLY EOC.

UPPER CRETACEOUS — MAASTRICH. — E.MAASTR. — CHALK — TOR

MAASTRICH. — E.MAASTR. — SANT. — E.CAMP. — CAMP. — CHALK — TOR

LOWER CRETACEOUS — VALANG.-HAUTERIV.-BARREM. — CROMER KNOLL — VALHALL — SOLA

APTIAN — ALBIAN? — CENOM. — RYAZANIAN — VOLGIAN — BOKNFJORD — SAUDA — PLEKKE FJORD

UPPER JURASSIC — OXF. — VOLGIAN — BOKNFJORD — TAU — EGERSUND

TRIASSIC — VESTL. — SKAGERRAK

MID. JURASS. — BRYNE

TD-2657m (RKB)

SEABED AT 100 m (RKB)

S: varicol Qtz, f-crs, subang-subrnd, prly-mod srt, lse
Clst: lt gy, sft, stky, calc, slty

Cl: varicol, sft, stky, calc, slty ip

Cl: a/a
Ls/Calcite: rd brn, trluc, hd, occ dol

Cl: varicol, occ (slty), (calc), sft, amorph, stky, mmic
Mrl: lt olv gy-gnish gy, sft, amorph, stky, mmic

Cl/Clst: olv gy, gnish gy, (calc), sft-frm, mmic, (slty)
Tuff: gy-wh, m gy-wh
Clst/Sh: varicol, non calc
Ls: buff-tan, dol, hd
Mrl: gy brn, olv gy, srt-frm, amorph-blky, calc-calc, slty
Ls: wh-transp, hd-frm, xln, micr, occ chky
Cht: transp-trluc, clean, hd
Ls: chky, wh, (hd)-sft, mxln
Cht: a/a

Clst: gyish, sft-frm, non-calc, occ slty, mmic
Ls: wh-tan, chky, xln ip, hd-sft, (arg), occ dol

Sh: dk-lt brnish gy, frm-mod hd, slty, non-(calc)
Dol/Ls: wh-lt brn, transp, (hd)-hd, occ xln

Sst: clr Qtz, f-f, subrnd-rnd, lse
Coal: dk brn-blk, mod hd, brit
Sh: dk brnish gy, else a/a

Sst: clr Qtz, f-crs, well-prly srt, subrnd-ang, lse
Sh/Clst: gyish, waxy, hd, non calc, (mmic),slty
Coal: dk brn-blk, brit
Ls: gy-brn-buff, hd

Dol: buff-yel gy
Sh/Clst: rd-brn, else a/a
Gravel: mlky wh, rnd