

WELL NO : 31/4-6

OPERATOR : HYDRO

LICENSE NO : 055

FIELD :

TOTAL DEPTH : 2447M

KBE : 25M

WATER DEPTH : 130M

COORDINATES : 60° 31' 17,09" N AND 03° 01' 59,84" E

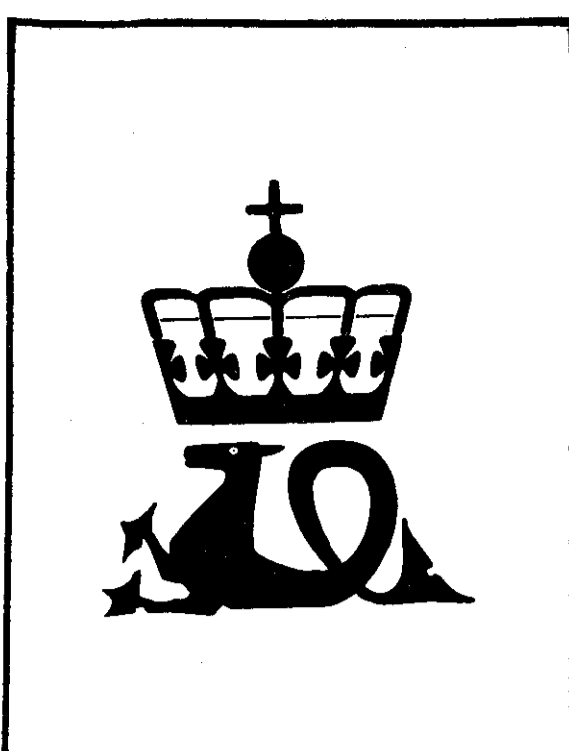
SPUD CLASSIF. : APPRAISAL

**COMPL. CLASSIF. : OIL AND GAS DISCOVERY
PLUGGED AND ABANDSNED**

SPUD DATE : 28.02.82

COMPL. DATE : 20.0482

RIG : NORTRYM

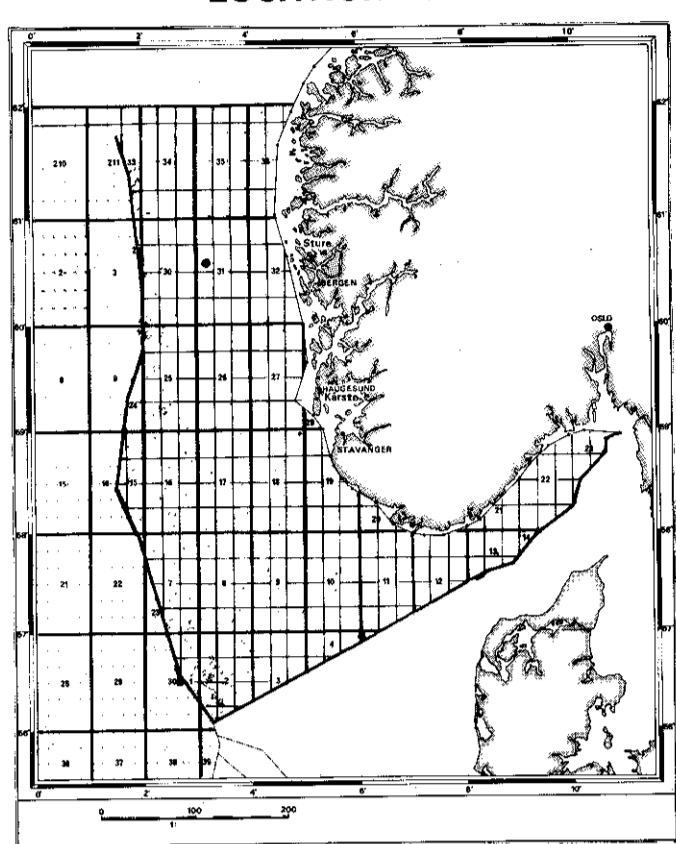


OLJEDIREKTORATET

LICENSE GROUP :

NORSK HYDRO A/S	15.000%
ARCO NORWAY A/S	10.000%
BP PETROLEUM DEV.NORWAY	5.000%
ESSO NORGE A/S	20.000%
STATOIL	50.000%

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
									SEABED AT 155 m (RKB)
QUATERNARY	PLEISTOCENE						200		Cl: dk gn gy, olv gy, sft, stky, slty-s, mmic, (calc)-calc
TERTIARY	LATE PLOIGENE	NORDLAND					400		S: clr, occ mlky, occ smokey Qtz, f-f, bcm f-occ crs, subang, lse, mod-prly srt
		UTSIRA					600		Cl: olv gy, olv blk, sft, stky, slty, mmic, calc bcm (calc) strks Sst: dk gn gy, clr mlky Qtz, f-slty, mod hd, fri, lse, subang, arg, gic, pyr, non calc
	MIOCENE						800		S: clr, mlky Qtz, f-crs, subang, lse, mic, gic, prly srt, strks Clst
	LATE OLIGOCENE						1000		Clst: olv gy, frm-m hd, blk, slty-slty, mmic, occ gic strks Ls: pa-dk yel brn, pk gy, pa orng, frm-hd, blk, arg, cpto-mxln, grdg Dol strks Sits
	EARLY OLIGOCENE						1200		Clst: dk gn gy, varicol, sft-m hd, blk, slty-slty, gic, pyr non-calc
	M-LIOECENE						1400		Tr Ls/Dol: pa-mod brn, hd, blk, arg, cpto-mxln
							1600		Tr Sst: lt olv yel gy, f-f, subang-subrnd, m hd, slty, arg, non calc, no vis por
TERTIARY	E.OEOENE	HORDALAND					1800		Clst: m brn-gy brn, frm-m hd, blk, slty, non calc Tr Tuff
		ROGALAND					2000		Clst: olv gy-olv blk, frm-m hd, blk-subfiss, non calc
	PALEOCENE						2200		Tuff: lt-m dk gy, wh, frm, fri, sucr, (calc)-calc
							2400		Clst: olv gy-olv blk, frm-m hd, blk-subfiss, slty, grdg Slstst non calc
									Sh/Clst: olv gy-dk gn gy, bcm olv blk-dk gn gy, frm-m hd, subfiss, mmic, pyr non calc
									strks Dol/Ls: wh-pa yel brn, frm-hd, occ arg, sucr ip, mxln
									Ls: wh-lt gy, frm-hd, chky ip, cpto-mxln ip, occ arg, loc grdg Mrl pa rd, olv gy, sft-frm, mmic
									Clst: blk-brn blk, frm, mmic, carb, slty, non calc, earthy
									Sst/Slstst: brn-olv gy, f-f-slty, arg mtx, hd, mic, pyr, mod srt
									Sst: olv gy-m gy, bcm olv g-blk, f, subang-subrnd, frm m hd, calc cmt, arg mtx, slty, mmic, carb, mod srt, poor por intbd Slstst, occ strks Ls, Clst
									Clst: olv gy, frm-m hd, blk-subfiss, slty-slty, mmic, carb, non calc, coal: blk-dk brn, frm, brit, blk, lam, pyr
									Sst: lt olv yel gy, clr Qtz, m, subang, frm-m hd, fri-lse
									Clst: olv gy-olv blk, m hd, blk-subfiss, slty, f-s, non calc
									Slstst: dk yel brn, olv gy, m hd, fri, blk, arg, calc