

WELL NO: 8/10-2 X

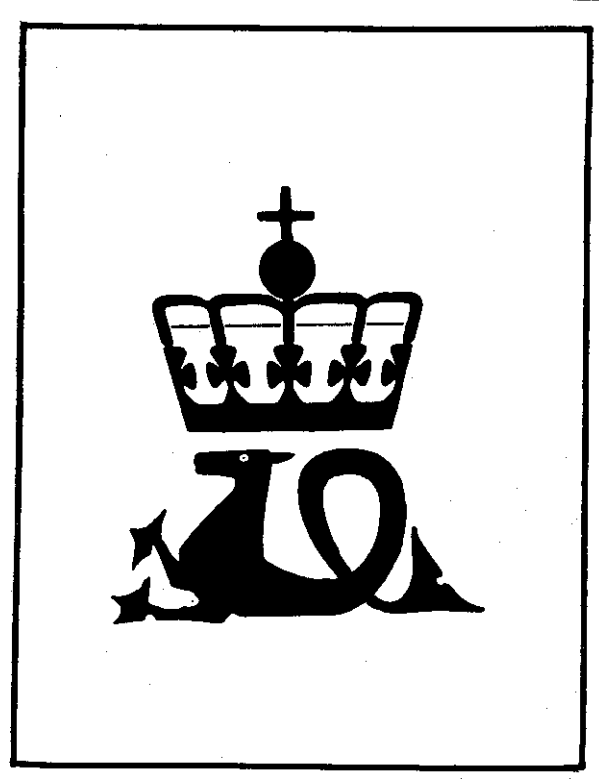
OPERATOR: PHILLIPS

LICENSE NO:
FIELD:

TOTAL DEPTH: 2997 m RKB
KBE: 25 m
WATER DEPTH: 66 m

COORDINATES: 57° 08' 6,90" N 03° 18' 9,50"
SPUD CLASSIF.: EXPLORATION WELL
COMPL. CLASSIF.: PLUGGED AND ABANDONED AS A DRY WELL

SPUD DATE: 05.02.80
COMPL. DATE: 17.03.80
RIG: NORTRYM

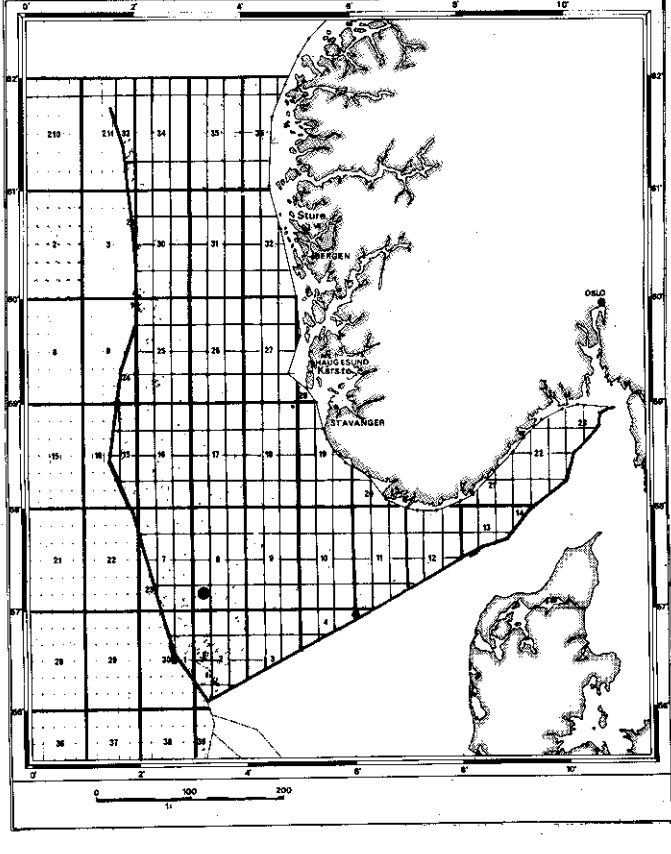


OLJEDIREKTORATET

LICENSE GROUP:

PHILLIPS	36,960 %
NORSKE FINA	30,000 %
NORSKE AGIP	13,040 %
NORSK HYDRO	6,700 %
ELF	8,094 %
TOTAL	4,047 %
EUFREREP	0,456 %
COPAREX	0,399 %
COFRANORD	0,304 %

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	Recent Pleistocene	NORDLAND	0 - 91				0 - 91		Seabed at 91 m (RKB)
			91 - 1200						Cl: gy-gy brn, sft, slty in parts, (S). Clst: gy brn, sft, sl calc, mmic, slty
TERTIARY	Miocene	NORDLAND	1200 - 1500				1200 - 1500		Cl: gy gn-brn, sft, swell, occ carb
			1500 - 2000						Cl: gy-brn, sft, sl calc
TERTIARY	Oligocene	NORDLAND	2000 - 2200				2000 - 2200		Clst: lt gy, mod hd, sl calc, mmic Clst: lt gy-dk brn, sft-firm, non sl calc Sh: lt gy-gn, frm, fiss, non calc
			2200 - 2400						Clst: brn-dk, brn, sft, non calc, mmic, lt pyr. Intbd w/Sh, lt gy Chk: wh, sft-frm, mmic Chk: wh, hd, mxln, pyr in parts
CRETACEOUS	Albian	VALHALL	2400 - 2500				2400 - 2500		Clst: gy-rd brn, slty, in parts grdng to slst, slty, sl calc
			2500 - 2600						Clst: brn gy, frm-mod hd, sl calc
JURASSIC	Valang	SLEVV	2600 - 2800				2600 - 2800		Clst: lt gy-gy brn, sft, stky, calc slty Slst: lt gy-gy brn, frm, non calc, fiss, Clst: lt gy-rd brn, sft, stky, slty, sl calc Clst: rd-brn, sft slty tr g: transl, v hd, c, md
			2800 - 3000						Clst: dk-rd brn, mod hd, slty, also gy-dk gy, subfiss Salt: Anh: wh. sft
TRIAS	Zechstein		3000 - 3000				3000 - 3000		
PERM			TD=2997 m RKB						