

**WELL NO : 15/9 - 4**

**OPERATOR : STATOIL**

LICENSE NO: 046  
FIELD: —

TOTAL DEPTH : 3716m (RKB)

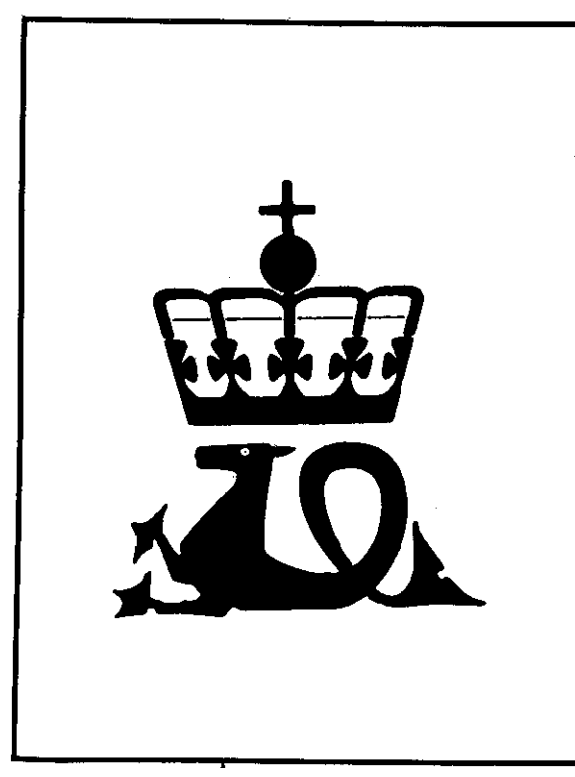
KBE : 25m

WATER DEPTH : 102m

COORDINATES : 58°24'00.26"N and 01°47'06.93"E

SPUD CLASSIF. : WILDCAT

COMPL. CLASSIF. : OIL DISC, PLUGGED AND ABANDONED

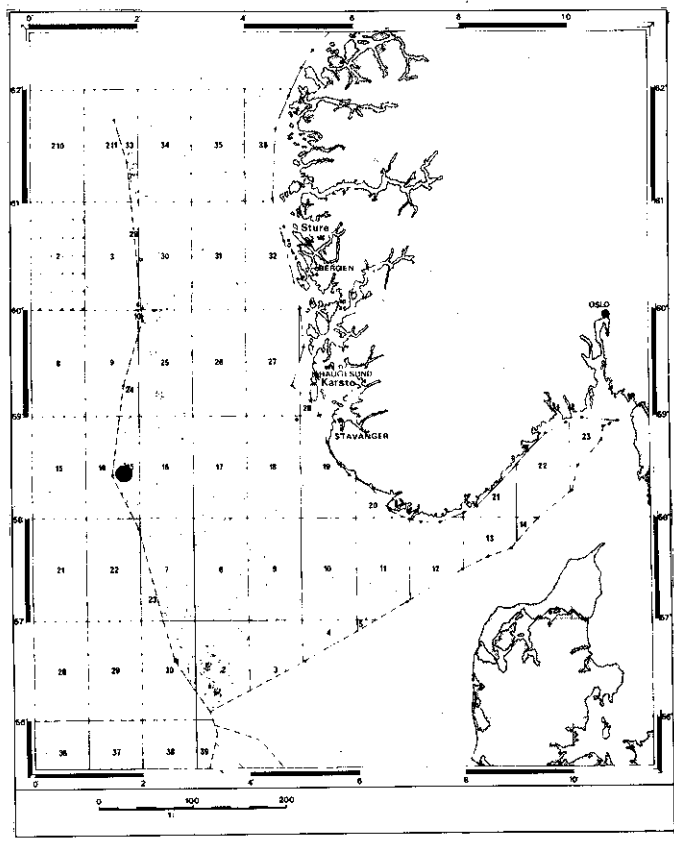


**OLJEDIREKTORATET**

SPUD DATE : 05.04.79  
COMPL. DATE : 14.06.79  
RIG : ROSS RIG

LICENSE GROUP : STATOIL 50%  
ESSO 40%  
NORSK HYDRO 10%

**LOCATION MAP**



**COMPLETION LOG**

scale 1 : 4000

PERIOD	EPOCH / STAGE GROUP	FORMATION	DEPTH M(RKB)	GENERALIZED LITHOLOGY	LOG DEPTH M (RKB)	DESCRIPTION
QUATERNARY	Pleistocene				100	Seabed at 127 m (RKB)
					200	Cl: m gy, sft, sol, calc S: vf-crs, clr Qtz, subang-subrnd Peat: brn blk, fibrous
					300	Cl: m gy, sft, sol, stky, (calc), slty, occ mmic
			500		400	Cl: m gy, sft, calc, slty
					600	S: Minor stringers, f-crs, subang-subrnd
					700	
					800	S: f, clr-mlky Qtz, arg, ang-subrnd
			1000		900	
					1000	Clst: m gy, sft, stky, slty
					1100	
					1200	Slst: m gy-dk gy, occ brn gy, hd-firm, fiss, mmic
					1300	Clst: gy-brn gy, hd, subfiss, calc, slty
					1400	Clst: brn, m hd, mmic, slty, (calc), fiss-subfiss
			1500		1500	Clst: brn-gy brn, mod hd-firm, slty, mmic, non calc
					1600	
					1700	Clst: m gy, firm, slty, mmic, (calc), subfiss
			2000		1800	Clst: m gy-brn, firm-mod hd, non calc, subfiss, mmic Lst: minor stringers, lt brn, hd, arg Clst: a/a grdg to Shale Dol: lt brn, mod hd, arg
					1900	
					2000	Shale: lt gy-dk gy, occ gn-blky, firm, non calc
					2100	Dol/Ls: minor stringers, lt brn-brn, hd, occ arg
					2200	S: vf-m, occ crs, clr-wh Qtz, subang-subrnd, srt
					2300	Shale: rust rd-brn, sft-firm, calc, intbd w/stringers of Ls Tuff: wh-lt gy, blk speckled, occ pyr Shale: m gy, occ lt gy, sft-firm, (calc) in parts Shale: m-dk brn gy, firm, occ sft, carb, pyr, non calc
			2500		2400	Clst: lt-m gy, no calc, sft, Pyr
					2500	S: vf-crs, subang-rdn, clr Qtz, calc, cmt in parts
					2600	Shale: lt gl gy-gy, (calc) in parts Ls: stringers
					2700	
					2800	Chk: wh-lt brn, sft-hd, occ arg, micr
					2900	Chk: lt brn-pk, occ wh-lt brn, sft-firm, (arg)
			3000		3000	Ls: chky, wh-lt brn, lt brn-pnk, sft-firm, arg
					3100	Mrl: lt-m gy, firm-hd, subfiss Ls: stringers, wh-lt brn, mod hd-hd, mxln Ls: wh-lt gy, sft-firm, (arg), grdg to Mrl
					3200	Shale: m gy-rd brn, mod hd-hd, subfiss-fiss Shale: m-dk gy, hd, fiss-subfiss, (calc)-calc Shale/Clst: dk brn gy, firm-mod hd, (calc) mmic, pyr in parts
					3300	Ls: stringers, wh-lt gy, firm-mod hd
			3500		3400	Clst: m gy, sft-firm, calc in parts, grdg to Slst S: f-m, subang-subrnd, hd-fri, calc in parts
					3500	Shale: dk brn gy, hd, mic, koalinitic Coal: blk, brit, mass Clst: lt yel gy, hd, carb Clst: rd brn, sft-firm, mic, calc
					3600	
					3700	Sst: vf, wh-lt gy, subang-subrnd, fri, calc, dol cmt