

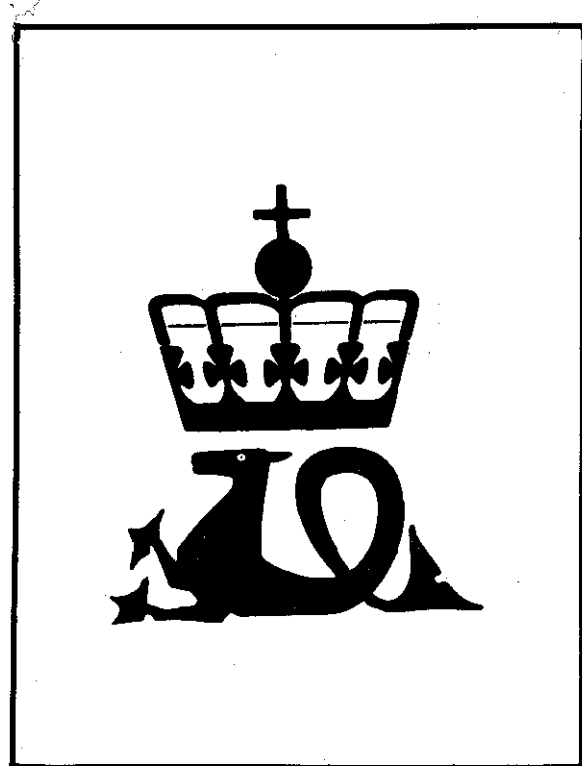
WELL NO : 30/6 - 2

OPERATOR : STATOIL

LICENSE NO : 053  
FIELD : OSEBERG

TOTAL DEPTH : 2890 m (RKB)  
KBE : 25 m  
WATER DEPTH : 106 m

COORDINATES : 60°32'12.16"N and 2°46'11.11"E  
SPUD CLASSIF. : APPRAISAL  
COMPL. CLASSIF. : GAS DISC, PLUGGED AND ABANDONED

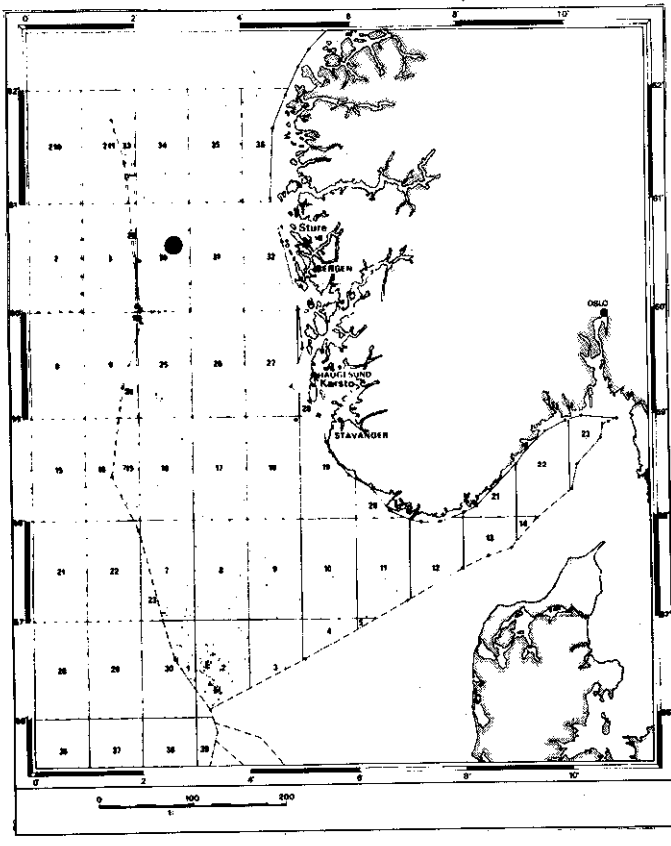


OLJEDIREKTORATET

SPUD DATE : 24.09.79  
COMPL. DATE : 10.12.79  
RIG : DEEP SEA SAGA

LICENSE GROUP : STATOIL 50 %  
ELF 13,3 %  
HYDRO 12,5 %  
MOBIL 10 %  
SAGA 7,5 %  
TOTAL 6,7 %

LOCATION MAP



COMPLETION LOG

scale 1 : 4000

DEEP BY RIF

PERIOD	EPOCH / STAGE GROUP	FORMATION	DEPTH M(RKB)	GENERALIZED LITHOLOGY	GAMMA/CALIPER	LOG DEPTH M (RKB)	RESTIVITY / ACOUSTIC	DESCRIPTION
QUATERNARY	Pleistocene			* □		200		S: clr-wh, Qtz, ang-subang, srt, intbd w/
								Cl: gy, sft, non calc w/Shell frags, pyr, lignitic, glc
QUATERNARY	Pleistocene			* □		300		S: srt, else, a/a
								Cl: sft, stky, non calc-(calc) intbd w/S: f-m, else a/a
TERTIARY	Pliocene	Nordland	500	* □		500		S: clr-wh, Qtz, f-crs, mostly m, ang-rnd, srt intbd w/Slt, Cl & Ls, w/Shell frags, Linite, Mica glc, pyr
								Cl/Clst: gy-brn, sft, firm, w/bd of S & Slt
TERTIARY	Pliocene	Nordland	500	* □		600		S: clr, Qtz, m, srt
								Clst: brn-gy, firm-sft, slty, calc, mmic, fiss w/bd of Sltst & S
TERTIARY	Pliocene	UTSIRA	1000	* □		1000		S: clr-wh, Qtz, m-crs, intbd w/Clst stringers
								Clst: brn gy-grn gy, sft-firm, non calc, w/bd of Ls & Sltst
TERTIARY	Pliocene	Hordaland	1500	* □		1500		Tuff: bl gy, slty, sft-firm
								Clst: brn gy-bl gy, firm-sft, non calc, carb, pyr slty w/Tuff & Ls
TERTIARY	Pliocene	Rogaland	2000	* □		2000		Clst: lam, less Tuff
								Clst: brn gy-grn gy, w/bds of S & Ls
TERTIARY	Pliocene	BALDER	2000	* □		2000		Clst: intbd w/Ls/Chk: wh-buff, sft, firm, hd, xln, arg
								S: clr-wh, Qtz, f-m, ang-subrnd, srt, w/Clst/Sh, Sltst & Coal
TERTIARY	Pliocene	LISTA / SELE	2000	* □		2000		S: clr-wh, Qtz, m-crs, w/Clc: rnd, prly srt, w/Sltst at base
								Clst: gy-gn gy, sft-firm, stky, blk, non calc, w/Coal, Ls & Sltst; Qtz, subrnd, hd, srt, calc cmt
TERTIARY	Pliocene	DRAKE	2500	* □		2500		Clst: gy-dk gy, firm, blk, (calc), w/Coal, Ls & Sltst: a/a
								S/Sst: clr-mlky, Qtz, f-m, subang-subrnd, srt, occ calc cmt
TERTIARY	Pliocene	AMUNDSEN	2500	* □		2500		Clst: dk gy-gy, sft, slty, pyr, calc, w/Ls & Sltst, bcm downwards: gy-brn, firm-sft, stky, calc, mic
								Sst: clr-mlky, Qtz, vf-crs, srt, ang-subrnd, lse, non calc, traces of Mica, Pyr, Coal, w/Coal: blk, brittle, fibr w/stringers of Ls & Clst/Sh
TERTIARY	Pliocene	STATFJORD	2500	* □		2500		Sst: clr, Qtz, m-crs, ang-subang, srt, w/Coal, Clst, Sltst, Ls & Dol
								Clst: rd-brn, blk, hd, calc, grd to Sh intbd w/Sst: bcm f-slty, downwards
TERTIARY	Pliocene	LUNDE	2890m	* □		2890m		