

WELL NO : 30/3-1 R

OPERATOR : STATOIL

LICENSE NO: 052

FIELD :

TOTAL DEPTH : 4421m RKB

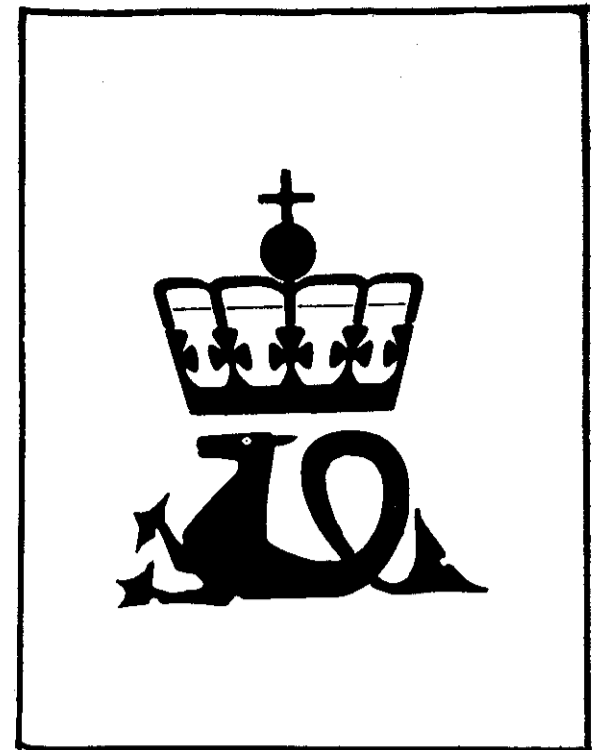
KBE : 27m

WATER DEPTH : 138m

COORDINATES : 60°54'15,35"N AND 02°40'11,71"E

SPUD CLASSIF. : WILDCAT

COMPL. CLASSIF. : PLUGGED AND ABANDONED, HYDROCARBONES



OLJEDIREKTORATET

SPUD DATE : 01.01.82 (RE-ENTRY)

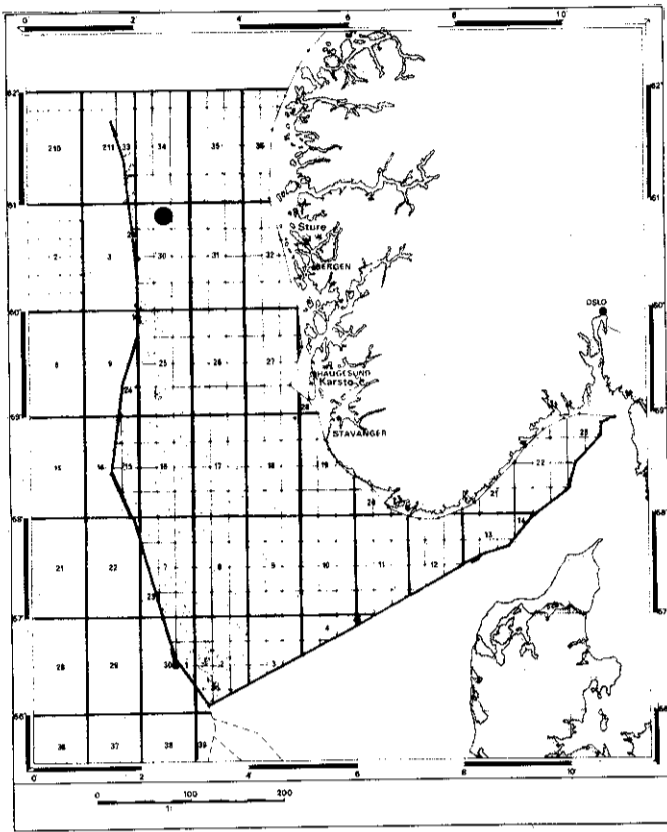
COMPL. DATE : 26.04.82

RIG : DYVI DELTA

LICENSE GROUP :

STATOIL	50.000%
DEMINEX NORGE A/S	5.000%
NORSK HYDRO	10.000%
PETRO-CANADA NORWAY A/S	5.000%
UNOCAL NORGE A/S	30.000%

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 165m RKB
									PHASE I TD= 3716 RKB
CRETACEOUS	IVAR FRAUTER KNOFLER	DRAUPNE HEATHER					3665		Clst: m-dk gy, mod hd-hd, blkly-subfiss, (calc)-mod calc, mmic, carb ip, <u>Ls</u> in fractures Clst: brn-gy, sft, blkly, occ carb lam, mmic ip Sst: brn blk, grdg wh-yel brn, f, subang-subrnd, slty, sft-hd, calc cmt intbd Slst, Clst, Coal Sst: clr-yel brn, m-crs, Qtz, subrnd-rnd, mic Intbd Clst/Slst: m-dk gy, m-dk brn, blkly-subfiss, sft-hd, non calc, mic, carb ip, w/Sst S: clr, Qtz, m-crs, some crs, subrnd-rnd Clst: lt gy, m gy-blk, occ buff, blkly, subfiss-fiss ip, frm-mod hd, calc ip, w/Sst
JURASSIC	DUNLIN AMUNDSEN/ BURTON	DRAKE	4000				4000		Sst: g-occ m, subang-subrnd, clr Qtz, mod srt, lse Clst: m-dk gy, brn-blk, blk, occ subfiss, frm-mod hd, non (calc), strks <u>Ls</u>
TRIASSIC	RHAET.-HETT.-SINEM.-PLIENSACHIAN-TOARCIAN-BAJOCIAN-BATH.-CALL.	STATEJORD					4200		Sst: f-m, subang-subrnd, mod srt, clr, occ pa yel Qtz, fri-lse, intbd/w Clst: m-dk gy, blkly, non-calc, frm-hd, mmic Clst/Slst: m-dk gy, hd, blkly-fiss, mmic, strks <u>Ls</u>
			TD=4421m (RKB)						