WELL NO : 25/11-10

OPERATOR : ESSO EXPLORATION
LICENSE NO: 001
FIELD: BALDER

TOTAL DEPTH : 1998 M RKB
KBE : 25M
WATER DEPTH : 125M

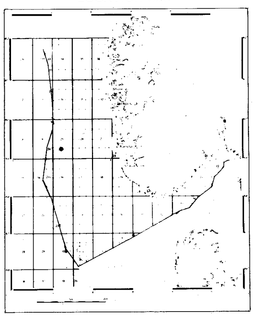
COORDINATES : 59°10'08,51"N/02°20'57,80"E
SPUD CLASSIF. : APPRAISAL
COMPL. CLASSIF. : OIL DISC, PLUGGED AND ABANDONED

OLJEDIREKTORATET

SPUD DATE : 20.01.81
COMPL. DATE : 17.02.81
RIG : GLOM. BISCAY II (USA)

LICENSE GROUP :
ESSO EXPLORATION 100%

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 159 m (RKB)
QUATERNARY	Pleistocene							200		Cl: gy, sft, intbd w/S, vf-crs, subrnd-rnd, clr, Qtz, traces of lignite, Mic, Glc and shell frags
								300		
								400		
	Pliocene			500				500		Cl and S: a/a
		Nordland						600		S: vf-f, uncon, clr, qtzose w/Glc intbd w/Sh: gy, slty, cohesive
								700		
								800		Sst: f-m, subrnd-well rnd, qtzose
	Miocene		UTSIRA					900		Sst: a/a, bcm finer grained, traces of shell, forarms, Glc and lignite
										Clst: lt brn, sft, stky
				1000				1000		Clst: brn-gy, sft, calc, intbd w/Sst: f-m, poor srt
								1100		Clst: oliven gy, sft, cohesive, glc, slty in parts
	Oligocene									Sst: f, subrnd-subang, m srt, calc cmt
								1200		Clst: a/a
TERTIARY		Hordaland						1300		
	Eocene							1400		Ls: lt gy-yel brn, sft, arg
				1500				1500		Sh: lt gn gy, sft, fiss-subfiss, trace of Lst and Pyr
								1600		Sh: hd, non-(calc), else a/a
		Rogaland	BALDER							
	Paleocene		SELE					1700		Sh: dk brn, fiss calc, ash bonds, intbd w/Sst: f-m, ang-subang, poor srt, mic
		Montrose	HEIMDAL							Sh: m gy, subfiss, non calc, firm, intbd w/Sst: m, subang-subrnd, m srt, lt brn, Qtz
								1800		Sst: f-m, subang-subrnd, m srt, lt brn, Qtz, calc cmt
			LISTA							Sst: v crs, mic, else a/a trace of Pyr
			EKOFISK					1900		Sh: dk gy, subfiss, (calc) intbd w/Sst: a/a
Danian			CHALK							Ls/Chalk: wh, sft-firm, micr, chalky
				TD=1998M RKB						