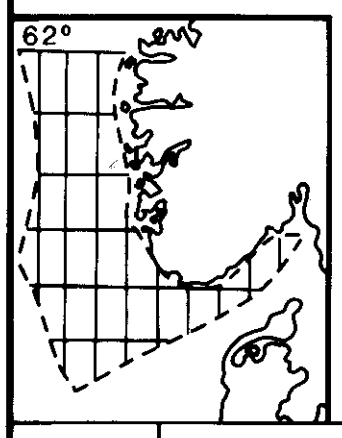
WELL NO: **25/1-6**

OPERATOR: **ELF**

PERMIT NO: **190**



CORED INTERVAL

COORDINATES	59°46'57.68"N 02°05'42.23"E
SPUD CLASSIF	WILDCAT
COMPL CLASSIF	PLUGGEG AND ABANDONED
SPUD DATE	26.01.78
COMPLETION DATE	18.03.78
LICENSEE	PETRONORD GROUP
LICENSE NO	024
CONTRACTOR	FOREX NEPTUNE
RIG	PENTAGONE 84
FMTN AT TD	LATE CRETACEOUS
PROD FMTN	
KB ELEVATION	24 M
WATER DEPTH	105 M
T.D. (RKB)	2895 M
REMARKS	

STRAT.	DEPTH RKB	LITHOLOGY SCALE 1:8000	DESCRIPTION BY: DI
PERIODE / SERIES / STAGES / GROUP / FORMATION			
QUATERNARY / PLEISTOCENE / NORDLAND GROUP / Utsira fm			Seabed at 129 m RKB S: wh, f-m, subang-subrnd, srt, mod hd, lignitic, mic S: a/a Clst: gy, sft, (mic), w/stringers of Ls and Dol
TERTIARY / PLIOCENE ← MIOCENE → / NORDLAND GROUP	1000 m	M	Sst: wh, vf-f, srt, calc and silica cmt Clst: brnish, gy, sft, slty, calc and dol in parts Clst: a/a bcm hd and more fissible
TERTIARY / OLIGOCENE → EOCENE → / HORDALAND GROUP	2000 m	M	Shale: dk gy, sft-firm, slty, occ thin stringers of Ls Shale: rd brn dk gy, stringers of Sst; vf-m, gy, non calc Shale: gy, with lam of Tuff, stringers of Sst; vf-f, calc
TERTIARY / EOCENE / ROG. GR. / Frigg fm. / Balder fm. / Sele fm.			
TERTIARY / PALEOCENE / MONTROSE GROUP / Heimdal fm.		M	Sst: gy, vf-f, subrnd, srt, (mic), glc w/stringers of Ls and Shale
TERTIARY / PALEOCENE / MONTROSE GROUP / Maureen fm.			Shale: dk gy, (slty) soapy, intbd w/Ls
CRET. / MAAS / DAN. / CHALK GR. / Ekofisk fm.(?)			Shale: a/a w/layers of Sst; (srt), f-m, silica cmt Chk: wh, sft-hd, occ silica cmt, thin layers of Mrl