

WELL NO : 33/6-1  
OPERATOR : NORSK AGIP A/S  
LICENSE NO: 049  
FIELD: —

TOTAL DEPTH : 3900 m (RKB)  
KBE : 25 m  
WATER DEPTH : 306 m

COORDINATES : 61°32'14.83"N and 01°51'57.55"E  
SPUD CLASSIF. : WILDCAT  
COMPL. CLASSIF.: DRY WELL, PLUGGED AND ABANDONED

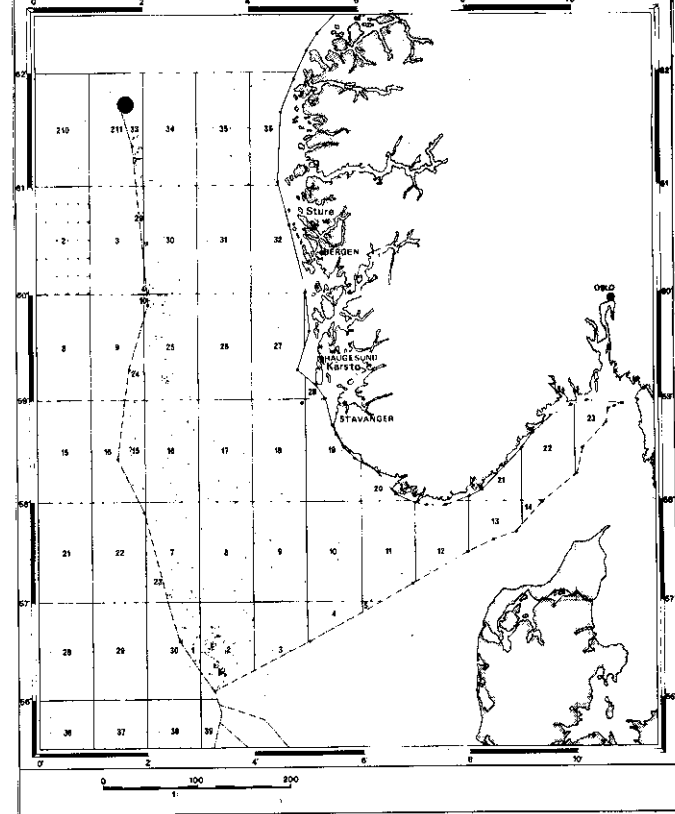


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SPUD DATE : 09.04. 79  
COMPL. DATE : 06.07. 79  
RIG : FERNSTAR

LICENSE GROUP : NORSK AGIP A/S 30%  
STATOIL 50%  
DEMINEX 20%

LOCATION MAP



COMPLETION LOG

scale 1 : 4000

PERIOD			DEPTH M(RKB)	GENERALIZED LITHOLOGY	cored interval test interval	GAMMA / CALIPER	LOG DEPTH M (RKB)	RESTIVITY / ACOUSTIC	DESCRIPTION
EROCCH / STAGE	GROUP	FORMATION							
QUATERNARY?	Pleistocene?	Pliocene	500-	T			400		Seabed at 331 m (RKB)
									Cl: gy-dk gy, sft, stky
TERTIARY	Miocene	Nordland	1000-	T			600		S: m-crs, (srt), (cmt), subang
									Sltst: dk gy, hd, arg, mic, intbd w/CL: m gy, stky, sft
TERTIARY	Oligocene	Hordaland	1500-	T			1000		Sst: m-crs, (srt), gy, subang, (cmt), arg, occ grdg to Sltst
									Sltst: dk gy, arg, hd, mic, strks of Coal, glc
									Clst: gy-grn, blk, occ slty
									Sst: f, lt gy, srt, arg, lse
									Clst: gy-gnish, cpt, occ slty, pyr, glc
									Sltst: dk gy, arg, pyr
									Clst: a/a, thin layers of Ls
									Clst: a/a, rdish
									Shale: gy-gn, tuff, fiss, cpt, occ calc, strks of Ls
TERTIARY	Paleocene	Rogaland	2000-	T			1800		Clst: dk gy, subfiss, firm, else a/a
									Clst: a/a bcm, more mrlly
									Clst: gy-dk gy, gnish, (slty), occ calc
									Sst: f, grdg to Slt, srt, cmt, pyr, glc
									Clst: lt gy, occ rd, blk, sft, slty in parts, pyr
									Clst: gy-gnish, firm, slty, calc
CRETACEOUS	Campanian	Shetland	2500-	T			2000		Cl: lt gy-gy, gn, sft, slty, calc, occ slty
CRETACEOUS	Canadian	Shetland	3000-	T			2500		Cl: lt gy, sft, stky, calc, intbd w/Sltst Traces of S and Ls
CRETACEOUS	Albian	Shetland	3500-	T			3000		Coal frags
JURASSIC	Aptian	Shetland	3500-	T			3500		Ls: wh, hd, (arg), pyr Clst: dk gy, firm, mic, carb, grdg occ to Sltst and Sst Clst: a/a, dk brn, glc Sst: f, srt, lt-dk gy, silica cmt, mic, grdg to Sltst towards bottom. Intbd w/Clst: gy Clst: gy-gn, firm, slty, mic, pyr, intbd w/Sltst: dl hd, mic
JURASSIC	Barr	Shetland	3500-	T			3500		Sst: m-crs, occ Gran, (srt), (calc), wh, intbd w/Sltst, Ls: mxln, lt brn Clst: brick rd, gn, firm, subfiss, intbd w/Sst: crs, srt, orng, (calc cmt), traces of Dol
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