

WELL NO: 35/3-2

OPERATOR: SAGA

LICENSE NO: 041

FIELD: AGAT

TOTAL DEPTH: 4400 m RKB

KBE: 25m

WATER DEPTH: 273 m

COORDINATES: 61°51' 05.98" N and 03°46'28.22"E

SPUD CLASSIF.: WILDCAT

COMPL. CLASSIF.: GAS DISC, PLUGGED AND ABANDONED



OLJEDIREKTORATET

SPUD DATE: 19.05.80

COMPL. DATE: 26.10.80

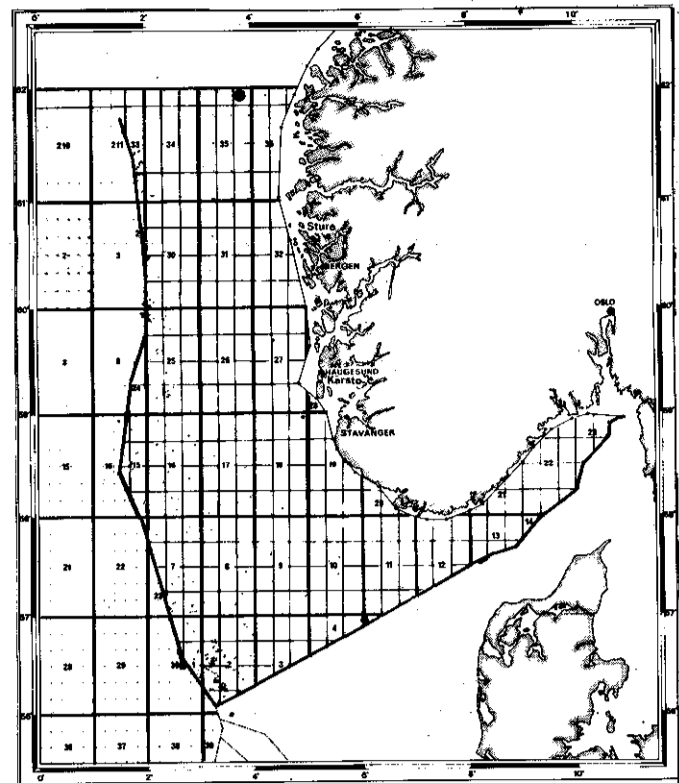
RIG: SEDCO 707

LICENSE GROUP: SAGA 15%

STATOIL 50%

BP 35%

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																																																																
QUATERNARY	Pleistocene		500	[Lithology symbols]			200		Seabed at 297 m (RKB)																																																																
TERTIARY	Pliocene	Nordland	500	[Lithology symbols]			400		Cl: gy, sft, stky, calc, w/metamorphic rock frags Slt: brn-gy, s, non calc S: f-m, occ crs, (srt)																																																																
										Miocene	500	[Lithology symbols]			600		S: f-crs, lse, pyr, glc																																																								
																		Oligocene	1000	[Lithology symbols]			1000		Cl: gy, sft, slty, non calc, glc S: f-m, occ crs, (srt), subrnd, intbd w/ Clst: brn gy, sft-firm, non calc																																																
																										Eocene	1000	[Lithology symbols]			1200		Clst: gy-gn, sft-firm, spotted, tuff, s, slty																																								
																																		Paleocene	1500	[Lithology symbols]			1400		Clst: lt-dk gy, gy brn firm, w/traces of S and Slt																																
																																										Maastrichtian	1500	[Lithology symbols]			1600		Clst: dk gy, sft-firm, slty, calc, stringers of Dol Ls: wh, hd, occ sft																								
																																																		Campanian	2000	[Lithology symbols]			2000		Clst: gy, sft, slty, stringers of S: vf-f, grk, glc																
																																																										Shetland	2500	[Lithology symbols]			2400		Clst: gy, sft-firm, calc, slty w/S: a/a								
																																																																		Santonian	2500	[Lithology symbols]			2600		Clst: lt-dk gy, sft occ hd, (calc), slty
Jurassic	3000	[Lithology symbols]			3200		Clst: dk gy, hd, calc																																																																		
								Albian	3500	[Lithology symbols]			3400		Sst: vf-f, subang-subrnd, glc, calc cmt, srt Sh: dk gy, slty, mic																																																										
																Craimer Knoll	3500	[Lithology symbols]			3600		Sst: f-m, subrnd, hd, mass, glc, kaolintic, calc cmt Sh: intbd w/S																																																		
																								Bajoc	3800	[Lithology symbols]			3800		Sh: dk gy, hd, non calc Clst: gy, brnsh, firm, pyr, intbds of Ls and Sst																																										
																																Toarc	4000	[Lithology symbols]			4000		Sst: m-crs, occ v crs, subrnd, srt, lse, calc cmt in parts Slt: and Sh: gy, hd, calc cmt Sh and Sst intbd																																		
																																								Johansen	4000	[Lithology symbols]			4200		Sh: dk gy, blk, hd, carb, occ lt gy and sft Sst: wh occ rd, gn, calcite veins. Possible fractural and weathered upper zone of the basement																										
																																																Undiff	4400	[Lithology symbols]			4400		Schist: gy, rd, Crs Mic, calcite ceins, S																		