

WELL NO : 34/4-3

OPERATOR : SAGA

LICENSE NO : 057

FIELD :

TOTAL DEPTH : 4460m

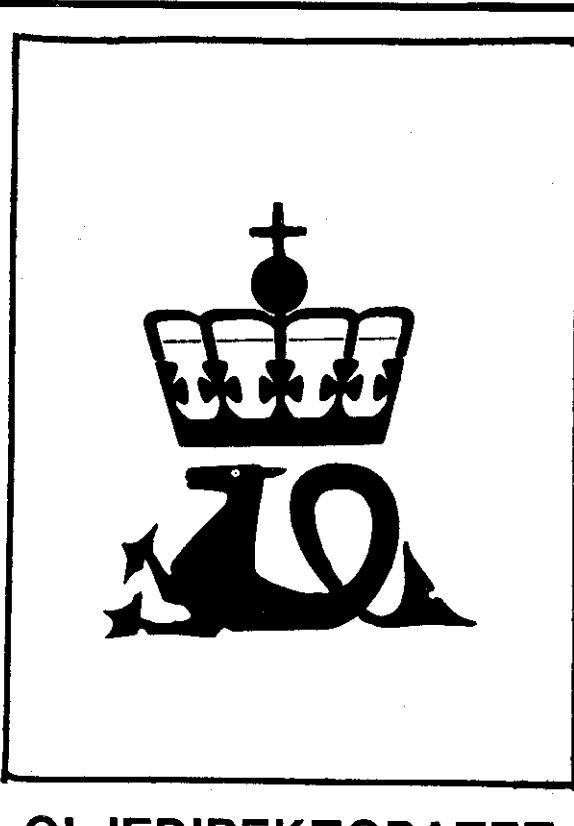
KBE : 25m

WATER DEPTH : 366m

COORDINATES : 61° 36' 32,95"N AND 02° 07' 34,42"E

SPUD CLASSIF. : WILDCAT

COMPL. CLASSIF. : DRY HOLE, PLUGGED AND ABANDONED



OLJEDIREKTORATET

SPUD DATE : 16.10.81

COMPL. DATE : 30.03.82

RIG : DYVI ALPHA

LICENSE GROUP :

SAGA PETROLEUM A/S 15.000%

AMERADA HESS A/S 5.000%

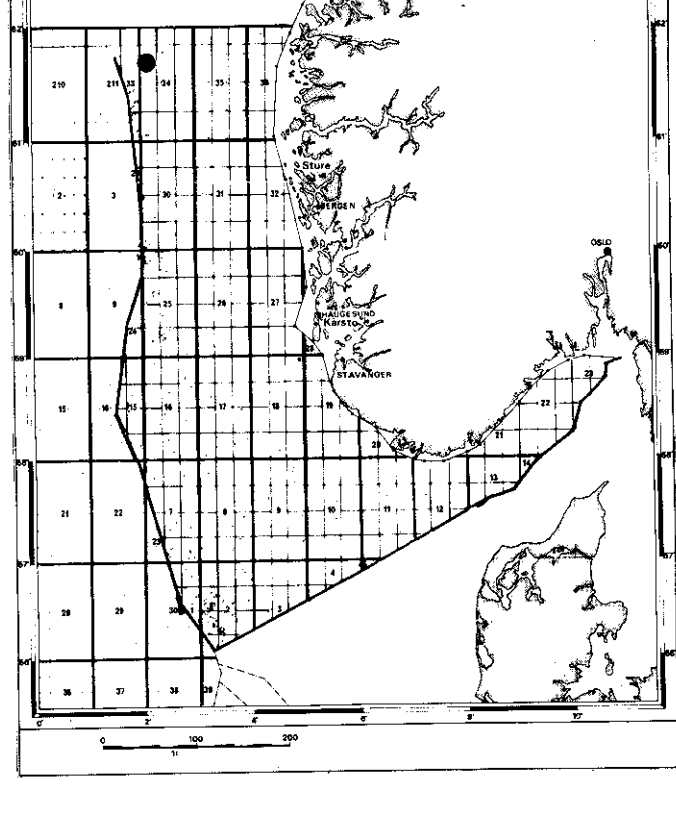
AMOCO NORWAY 10.000%

DEMINEX NORGE A/S 15.000%

STATOIL 50.000%

TEXAS EASTERN NORWEGIAN INC. 5.000%

LOCATION MAP



COMPLETION LOG

scale 1 : 4000

PERIOD	EPOCH / STAGE GROUP	FORMATION	DEPTH M(RKB)	GENERALIZED LITHOLOGY	covered interval / test interval	GAMMA / CALIPER	LOG DEPTH M (RKB)	RESTIVITY / ACOUSTIC	DESCRIPTION		
									SEABED AT 391 m (RKB)		
CRETACEOUS	TERTIARY	Pliocene Nordland Utsira EQ. Eocene-Oligocene Hordaland Late Paleocene Rogaland Maastrichtian Shetland Campanian Shetland Santonian Shetland Turonian-Coniacian Shetland Cromer Knoll Gr.							Cl: lt-m gy, sft, non-sl calc Tr Slt, S		
										Tr of Pebbles, Boulders	
											Cl: lt-m gy, sft, sol, stky, sl calc-calc, slty-slty
											Cl: a/a, occ frm, occ s, non-sl calc
											Cl: m gy, sft, stky, non-sl calc, occ slty and s
											S: clr, f-crs, prly srt, subang Cl/Clst: intbd w/Sst and Sst Sst: m dk gy, frm, blk, occ pyr and glc Cl and S: a/a
											S: qtz, f-m, mod-well srt, subang Sst: intbd w/Sst and minor Clst Sst: brnsh gy-lt gy, frm, grdg to Clst: lt gy-brnsh gy, sft-frm, non-sl calc Sst: qtz, clr, vf-f, well srt
											Ls: wh-lt gy, frm Sst/Clst: brnsh gy-lt gy, a/a
											Ls: a/a Dol: lt gy-buff, frm-m hd Sst: a/a Sst/Clst: a/a
											Sst: variegated, frm, subfiss, non calc, mic-mica Tuff: lt gy-olv gy, blk and wh specks, sft-frm, non calc Sst/Clst: lt-m gy, frm, non calc, w minor bds of Sst: qtz, clr-wh, f-m, mod srt, subrnd, and Lst: wh-lt gy, mod hd
									Clst: lt-m gy, sft-frm, pred calc, occ slty, w thin bds Lst: wh-lt gy, occ brnsh, mod hd Dol: pred brn, hd mxln		
									Clst: pred dk gy, frm-hd, occ subfiss, pred non calc		
									Cl: (local) gumbo, brn, sft, stky, calc Clst: lt-m gy, sft, stky, non-sl calc, pyr, glc, w/occ intbd Dol: lt brn, hd, xln Sst: lt brn, vf, well srt, glc		
									Clst: bec more slty, else a/a		
									Clst: m-dk gy, frm, pred subfiss, non calc, occ slty thin intbd Sst: lt gy, vf, well srt, occ grdg to Sst, glc, arg ip, and Dol: gy-brn-rd, frm-hd, occ xln		
									Clst: a/a, occ chky		
									Clst: wh-lt gy-gy, sft-sft, occ stky, occ sl slty, pred calc, w/minor Sh: gn-gy, frm, non calc occ grdg to sltst, occ sl pyr		
									Clst: lt gy, sft-sft, stky, (calc)-calc, intbd w/ Sh: lt-dk gy, frm-hd, non-calc, thin beds of Sst: lt gy-gy, vf, lse-frm, calc Sh: dk gy, hd, (calc), intbd w/ Sst: lt gy-pa gn, frm, (calc), and minor Clst: lt gy, sft, stky, (calc)		
									Sh: m-dk gy, hd, subfiss, pred calc alternating w/ Sst and minor Clst, Mrl		
									Clst: lt gy-lt brn, sft, non-(calc)		
									Sh: m-dk gy, frm, fiss-subfiss, non-(calc), occ slty intbd w/Clst and minor Dol, Sst		
									Sh: dk gy-blk, hd-hd, subfiss, mmic, calc Ls: wh-lt gy, occ lt brn, hd, mic Sh: blk-dk gy, frm, fiss, mic, carb, non-(calc) Sst: gy, vf-f, mod srt, ang-subrnd, mic, glc, (por)-por intbd w/Sh: slty, dk gy-blk, hd, fiss, mic Sh: bk-dk gy, frm-hd, fiss, non-(calc), mic, w/occ Sst		
									Sst: wh-lt gy, m-crs, prly srt, subang-subrnd, frm-fri, calc and kaol cmt Tr Glc, Pyr		
									Sh: dk gy, subfiss, frm-hd, (calc), w/minor Sst		
									Sh: a/a, fiss, mmic, occ slty w/Sst, minor Sst		
									Sst: gy-wh, vf-f, well srt, subrnd-rnd, mmic, occ calc cmt Tr Pyr, Glc Sst: arg, gy-brnsh gy, frm-hd, occ dol cmt Sh: dk gy-blk, sft-frm, mmic, (calc), w/minor Sst Sst: lt gy-gy, vf-f, well srt, ang-subang, calc, cocc kaol cmt w/minor Sst		
									Sh: slty, gy-dk gy, frm-hd, fiss-subfiss, non-(calc), mmic, Tr Pyr, Glc		
									Sst: grdg to Sh, dk gy-gy brn, sft-frm, non-(calc) intbd w/Sh and minor Sst		
									Sh: slty, dk gy-gy brn, frm, non calc, mmic		
									Sst: lt-m gy, f-crs, m-prly srt, subang-subrnd, kaol cmt Tr Coal Sh/Clst: slty, rd brn-dk gy, sft-frm, subfiss, calc-non calc, pyr intbd w/Sst and Sst		