WELL NO : 15/9-14

OPERATOR : STATOIL
LICENSE NO: 046
FIELD :

TOTAL DEPTH : 3563m RKB
KBE : 25m
WATER DEPTH : 101m

COORDINATES : 58°17'23,19"N AND 01°41'28,06"E
SPUD CLASSIF. : WILDCAT
COMPL. CLASSIF. : DRY HOLE PLUGGED AND ABANDONED

OLJEDIREKTORATET

SPUD DATE : 01.05.82
COMPL. DATE : 27.06.82
RIG : DEEPSEA SAGA

LICENSE GROUP :

STATOIL	50.000%
ESSO NORGE A/S	40.000%
NORSK HYDRO A/S	10.000%

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 126m (RKB)
QUATERNARY	PLEISTOCENE							200		S: clr, occ orng, f-crs, prly srt, subang-subrnd, lse
										Cl: pa gy-m gy, sft-mod frm, calc
										S: a/a
										Slt: a/a, sl glau, pyr
										Cl: a/a
								400		Cl: wh gy-pa gy, sft stky amorph, sol, non calc, mod calc ip
										Cl: a/a, bec bl gy ip, w dk gy streaks
				500				600		Cl: pa gy, sft, stky, amorph, sl calc, carb abnd lith frag
										Cl: pa gy-bluish gy, sft, stky, sl calc
								800		Cl: pa-m gy, sft, amorph, (calc), carb S: clr, f, ang-subang, well srt, floating in Cl a/a
										S: clr-fros, f-m, subang-subrnd, mod srt
								1000		Cl: wh gy-pa gy, gen a/a less slty + s
										S: clr Qtz, pred f-vf, loc crs, subang-subrnd, well srt, lse abnd foss frag
				1000						Cl: a/a
								1200		Cl/Clst: pa gy-m gy, occ olv, sft-frm, occ blky, Pyr, Glc Ls: crm-wh, brit Slt/st: m gy-brn gy-dk brn gy, sft, occ frm, frl, sl-mod calc, occ vf Set
										Sst: clr-wh, vf-f, mod-well cmt, calc cmt
										Slty Clst: brn-gy, pa gy- gn gy, sft, fri, mod calc, mmic, pyr, glc
										Sst: a/a S: clr-pa wh gy, f-m, subrnd-rnd, mod-prly srt, lt calc cmt, fri, pred lse, Qtz, glc, shell frag
								1600		Clst: pred m brn gy-dk brn gy, occ pa gy-gn gy, sft-frm, blky, slty ip, mmic, sl-mod calc, glc
				1500						Tr Ls: crm-wh, brit
								1800		Clst: pa gy, gn gy, brn gy, sft-frm, blky, slty, mmic sl-mod calc, loc calc
										Tr dol Ls: lt yel brn, blky, mod hd
										Ls: crm-wh Dol: lt yel brn, blky, mod hd
				2000				2000		Sst: clr, occ mlky wh Qtz, vf-f, well srt, subang-subrnd, lse Clst: lt-m brn, lt gn gy, frm, blky or sl subfiss, slty, mmic, glc
										Ls: wh, blky, arg, (dol) S: clr-triuc, Qtz wh-mlky, m-well srt, subang-subrnd occ, lse
								2200		Clst: lt-m gy gn, blky, sl subfiss mmic, non-sl calc, pyr, loc glc
										Dol: a/a Tuff Clst: buff-gy, sft, slty, non calc
										S: clr-triuc, fn, well srt, subang-subrnd
								2400		Sh: m brn, slty, subfiss-fiss, mmic, pyr Ls: a/a
										Clst: lt bl-gn-gy, frm, subfiss, slty, glc Sh: pred m rd brn, fiss, blky, frm, pyr Dol: gy, yel brn, hd, blky, mxln, sucr Sh/Clst: as Clst above,
				2500						Sh: lt-m gy, occ dk rd brn, frm, subfiss-fiss, mmic Dol: buff, hd, cptoxln
								2600		Ls: wh, sft-frm, mxln, arg, sl dol Sst: clr-triuc, f-m, mod-prly srt, subang-subrnd, non calc
										Mrl: lt gy, sft Ls: wh-lt gy, blky, hd, sucr-ang Sst: clr-triuc, f-m, well srt, subang-subrnd, lse
								2800		Clst: wh- lt gy, frm-hd, brit, non calc Mrl: wh-lt gy, frm-sft, lam, mmic Ls: wh-buff, frm-hd, arg Mrl: lt gy sft, slty, s
										Ls: chky, wh-lt gy, sft, occ frm
										Ls: a/a, loc pnk brn, hd,
				3000				3000		Ls: wh, occ gk-brn, hd, blky, mxln-sucr, arg ip
										Mrl: lt gy, sft, mod hd, Cht Clst: m gy, gn gy, frm-hd, (mmic), non calc
										Mrl: lt gy, sft-m hd, grdg to lse
								3200		Ls: wh, buff, hd, xln, occ arg
										Ls: wh-buff, frm-hd, slty, grad to arg, lse Clst: brck rd, frm, sl slty, subfiss, (calc) calc
										Clst: m dk gy-dk brn gy, sft, slty, mic, carb, pyr, (calc)
								3400		Coal: blk, brit, hd Slty Sh: dk brn, m hd-hd, carb, mmic, Slt/st: lt brn-gy, m hd, sl mic, sl carb,
										Sst: wh-lt gy, vf-f, subang, hd, w/lam Slt/st: lt gy, hd, non calc, sl mic
										Ls: wh-crm, mxln, m hd, dol ip Sh: lt-m gy, brck rd, dk gy, m hd-hd, mic, (calc)- calc, grdg to Mrl ip
				3500				3600		Sst: clr Qtz, m, occ f, fri, subang-subrnd, sl mic, well srt, non calc
										Clst: brn-rd, sft-frm, sl-non calc, slty
				TD-3563m (RKB)						Dol: wh-lt gn, gy, frm-hd, sl arg Sh: dk gy-blk, gn gy, hd, non calc