

WELL NO: 2/1-4

OPERATOR: B.P.
 LICENSE NO: 019-B
 FIELD:

TOTAL DEPTH: 4525m
 KBE: 25M
 WATER DEPTH: 66M

COORDINATES: 56°54'39.82"N AND 03°04'02.25"E
 SPUD CLASSIF.: APPRAISAL
 COMPL. CLASSIF.: PLUGGED AND ABANDONED,
 OIL DISCOVERY

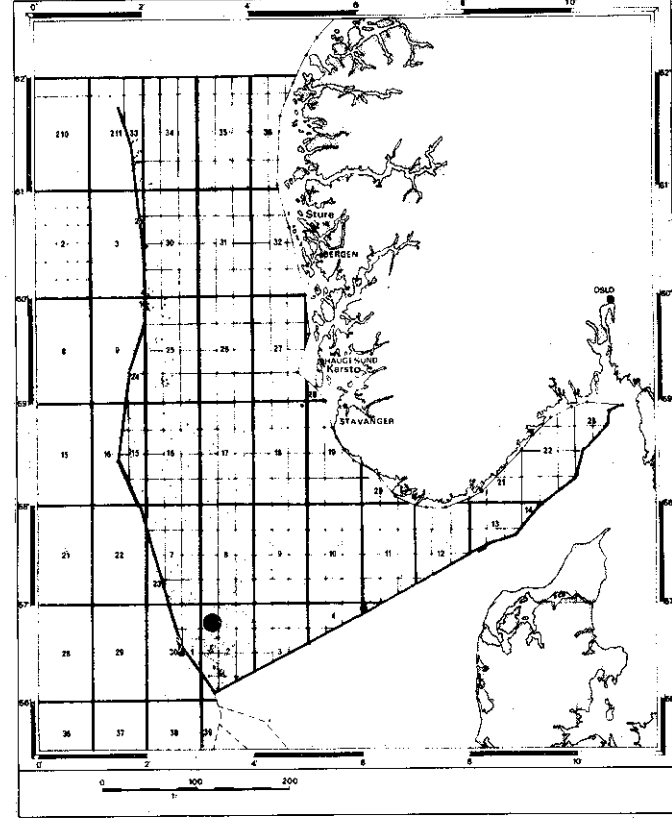
SPUD DATE: 12.04.82
 COMPL. DATE: 03.08.82
 RIG: ALADDIN



OLJEDIREKTORATET

LICENSE GROUP: BP PETROLEUM NORWAY A/S 26.625%
 STATOIL 50.000%
 CONOCO NORWAY INC 19.375%
 A/S PELICAN & CO K/S 4.000%

LOCATION MAP



COMPLETION LOG

scale 1 : 4000

PERIOD	EPOCH / STAGE GROUP	FORMATION	DEPTH M(RKB)	GENERALIZED LITHOLOGY	GAMMA / CALIPER	LOG DEPTH M (RKB)	RESTIVITY / ACOUSTIC	DESCRIPTION
QUATERNARY								SEABED AT 91 m (RKB)
TERTIARY	LATE PLOIOCENE		200 - 600					Cl: lt gy-gy, sft, stky, non calc S: clr-wh, Qtz, f-m, prly srt, rnd-subrnd, lse Lig: brn, frm S: clr, Qtz, f-m, gd srt, rnd-subrnd, mic, lse Mdst: lt gy, frm, blk, (calc), (sity)
	EARLY PLOIOCENE		600 - 800					Cl: gy-dk gy, sft, stky, (calc) intbd S: a/a Cl: a/a, sol, non calc, tr Lig: dk brn, blk Cl: lt-m gy, sft, stky, sol
TERTIARY	LATE MIOCENE	NORLAND GROUP	800 - 1200					Cl: a/a, sl slty, non calc intbd Sltst: dk gy-gy, sft Cl: brn, gy-dk gy, sft, stky, sol, blk, (calc) intbd Lst: buff, wh, sft-frm, blk Cl: gy-lt gy, sft, stky, sol, non calc intbd Sltst: dk gy-m gy, sft-frm, non calc
	MIOCENE		1200 - 1800					Cl: brn gy-dk gy, a/a intbd Lst: dk gy Mdst: lt gy-dk gy, sft, non calc intbd Sltst: dk gy, sft, frm, blk, subfiss, mmic, non calc Mdst: lt gy-brn, sft, sol, (calc) Sltst: dk gy, frm, subfiss, non calc Tr Lst: buff-wh, frm, dol, blk
TERTIARY	E.MIOCENE		1800 - 2200					Sltst: brn-dk, brn, frm, fiss, (calc) Mdst: brn-gy brn, sft, occ frm, stky, calc intbd Lst: buff, dol, blk-ang, mxln Strks: Lst: buff blk-ang, mxln Mdst: brn-rd brn, sft-frm, (calc) intbd Lst: buff, hd, blk-ang, mxln intbd Mdst: gy-dk gy, frm
	LATE OLILOCENE	HORDLAND GROUP	2200 - 2600					Mdst: pk, sft, stky, non calc Mdst: gy bn, sft-frm, slty, fiss, (pyr) S: clr, subrnd-rnd, srt Mdst: gy-dk gy, frm, fiss-subfiss, (calc) intbd Sltst: dk gy, frm, blk Mdst: gy gn, frm, non calc
TERTIARY	E.OLILOCENE		2600 - 3000					Mdst: varicol, frm-hd, blk-fiss, calc, tuff Mdst: a/a Mdst: gy, a/a Sst: wh-gy, hd-frm, f-med, subrnd, well-mod srt, sil cmt, glc Mdst: dk gy-m gy, sft, stky, sol Sst: brn, f, hd, srt, subrnd Sst: wh-gy, f, subrnd, well srt, sil cmt, non calc, glauc Lst: wh-buff, frm-hd, micr
	PALEOCENE	ROGALAND SEIFLIDER, FORTIES, LISTA, MAUREEN	3000 - 3200					Mdst: rd brn, sft, sol, non calc Mdst: gy, sft-frm, calc Lst: wh-wh gy, frm-hd, blk, mmic Cht: wh, clr, hd, brit, ang-blky
CRETACEOUS	CHALK GR.	TOR FM	3200 - 3400					Lst: wh, sft, micr, mlky Lst: a/a, frm-hd Lst: pk, sft-frm, blk-ang
	ROGALAND SEIFLIDER, FORTIES, LISTA, MAUREEN		3400 - 3800					Mdst: rd, brn, lt gy, sft-frm, calc Lst: gy, hd, int Mdst: rd brn, brit-hd, blk Lst: wh-lt gy, frm-hd, mxln Mdst: lt-m rd brn, frm, slty, calc intbd Mdst: gy, mod hd, calc
JURASSIC	TYNE	FARUND FM	3800 - 4000					tr pyr Mdst: blk-dk gy, frm, (slty), pyr Sst: gy-brn, clr, Qtz, hd, mod srt, subrnd-subang Sltst: dk gy-gy brn, frm-hd, (calc) Sltst: a/a Mdst: dk gy-gy brn, frm, modfiss, calc, slty
	VALHALL FM		4000 - 4200					Sst: clr, gy, Qtz, fri hd, subang-subrnd, mod srt, glc Sst: a/a, tr Coal Sst: a/a intbd Mdst: gy, frm, mod hd, subfiss-blky, (calc) Mdst: gn-gy, sft, stky, non calc strks Sst; tr Anhd Mdst: a/a, frm Anhd: wh, sft-hd
TRIASSIC	SKAGERAK FM		4200 - 4400					
	ZECSTEIN GROUP		4400 - 4525					

TD=4525M RKB