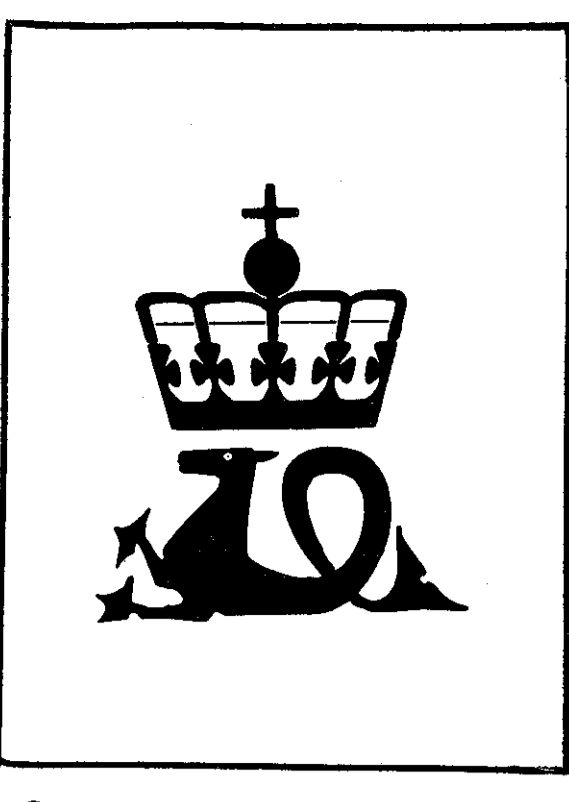


WELL NO : 2/2-1

OPERATOR : SAGA
 LICENSE NO : 066
 FIELD :

TOTAL DEPTH : 4003M RKB
 KBE : 25M
 WATER DEPTH : 59M

COORDINATES : 56° 47' 15,69" N AND 03° 38' 15,62" E
 SPUD CLASSIF. : WILDCAT
 COMPL. CLASSIF. : PLUGGED AND ABANDONED
 OIL/GAS DISCOVERY

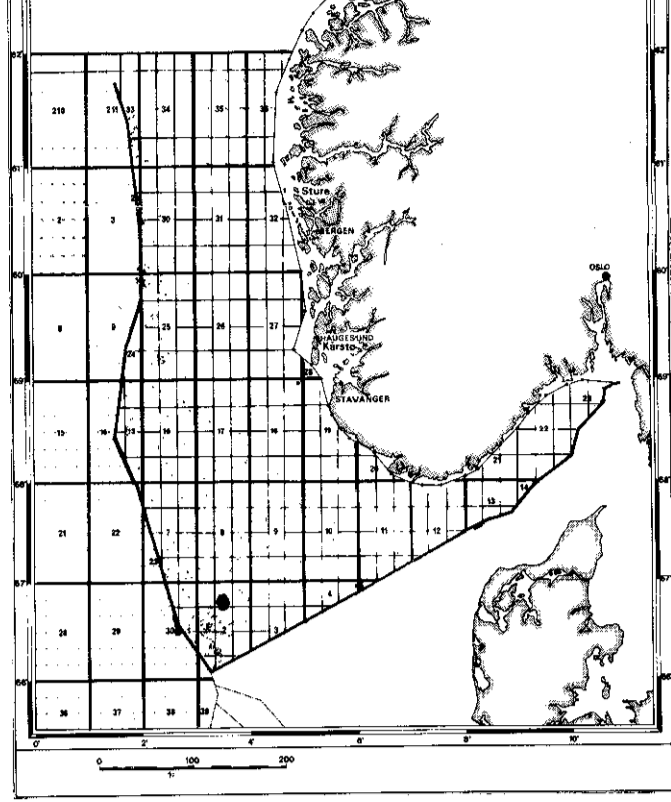


OLJEDIREKTORATET

SPUD DATE : 09.04.82
 COMPL. DATE : 03.07.82
 RIG : DYVI ALPHA

LICENSE GROUP :
 SAGA PETROLEUM A/S 10.000%
 STATOIL 50.000%
 MOBIL EXPL. NORWAY/NC 25.000%
 NORSK HYDRO A/S 10.000%
 ARCO NORWAY NC 5.000%

LOCATION MAP



COMPLETION LOG scale 1 : 4000

PERIOD	EPOCH / STAGE	GROUP	FORMATION	DEPTH M(RKB)	GENERALIZED LITHOLOGY	LOG DEPTH M (RKB)	RESTIVITY / ACOUSTIC	DESCRIPTION
QUATERNARY	PLEISTOCENE RECENT							SEABED AT 84 m (RKB)
								S: clr-wh, occ yel brn, f-m occ crs srt, occ Glc Cl: slty/s, lt-m gy, sft
QUATERNARY	PLIOCENE							Cl: slty, occ s, lt-m gy, sft, non-sl calc
								Cl: (slty), lt-m gy, sft, non calc, stky
TERTIARY	MIOCENE	NORDLAND GROUP						Cl: m gy, sft, stky, plas
								Cl: a/a Clst: dk gy-gy, frm, occ mmic, non calc
TERTIARY	Eocene	Hordaland	BALDER FM					tr Lst: hd, mxln Alternating Clst: gn gy-gy, brn gy-gy, frm, occ mmic, non calc
								Lst: wh-buff, frm-hd, mxln Dol: brn, hd, mxln S: clr Qtz, m, subang-subrnd
TERTIARY	Eocene	Hordaland	MAUREEN FM					tr Sst: lt gy-lt brn, vf-f, well srted, subrnd
								Sst: occ Slst and Clst, lam, lt gy-gn gy, vf-f, non calc, glc, occ mic, fri, sl arg Sst: lam, non arg, a/a Clst: gy-gy gn, sft-frm Cl: mry, lt gy, sft Sst: gy-clr, Qtz, vf-f, cmt, glc Lst: wh-buff, hd
TERTIARY	Eocene	Hordaland	BALDER FM					Clst: a/a, non calc Alternating Clst: dk brn gy, sft-frm, subfiss, (calc) Cl: lt gy, sft, S: clr Qtz, lse, vf-crs Sh: brn gy, sft-frm, slty, (calc)
								Varicol Sh: frm-hd, fiss, occ (slty), occ dol Lst: lt brn, frm-hd Sh: tuff, lt gn gy-wh, sft-sft, pyr Sh: varicol, a/a/tuff Sh: a/a Sh: m-dk gy, frm, subfiss-blky, occ slty Tr Slst & Sst Sh: m-lt gy, frm, blky, tr Slst & Lst Chk: wh-buff, frm-hd, tr Ch: bl wh, hd Sh: varicol, fri-frm, subfiss Chk: a/a
TERTIARY	Paleocene	Hordaland	FARSUND FM					Mrl: rd brn, fri-frm, ang, subfiss, (calc)- calc Sh: gy-gn, frm, subfiss, non-(calc), Tr S: clr, vf-f Clst: lt gy-gy, frm-sft, calc, tr pyr Sh: m gy, frm, subfiss, mmic, calc Sh: a/a Sst: lt gy, f-vf, mod srt, subang, glc grdg Slst: lt-dk, gy, hd, glc
								Slst: lt-dk gy, frm, (calc), mmic
JURASSIC	Vestland	ULSA FM	SKAGERAK FM					tr Lst/Dol Slst: lt-dk gy, blky-fiss, (calc) intbd Sst: gy minor Sh: dk gy-blk, frm-hd, subfiss, slty, Sst: vt-dk gy, f-crs, mic, glc minor Sst: dk gy-blk, vf-m, frm-hd, calc & sil cmt, mic sl-non calc, dol, mic, pyr Sh: blk, fis-blky, frm-hd, carb, non-sl calc Coal: blk, hd, brit Sh: lt gy-dk brngy, subfiss, frm, non calc, Sh: gy-lt gn gy, slty, subfiss, frm, non calc Sst: wh-clr, vf-f, ang-subang, mod srt Slst/Clst: rd brn, sft-frm, blky, dol Slst/Clst: a/a tr Andh: pk, sft, frm Anhd: wh-pk, sft-frm
TRIASSIC	TRIASSIC GR	SMITH BANK FM	SLEIPNER FM					
PERM	Zechstein GR	ZECHSTEIN GR	SLEIPNER FM					
TD=4003m RKB								