

WELL NO : 35/8-2

OPERATOR : GULF

LICENSE NO : 058

FIELD :

TOTAL DEPTH : 4336m

KBE : 25m

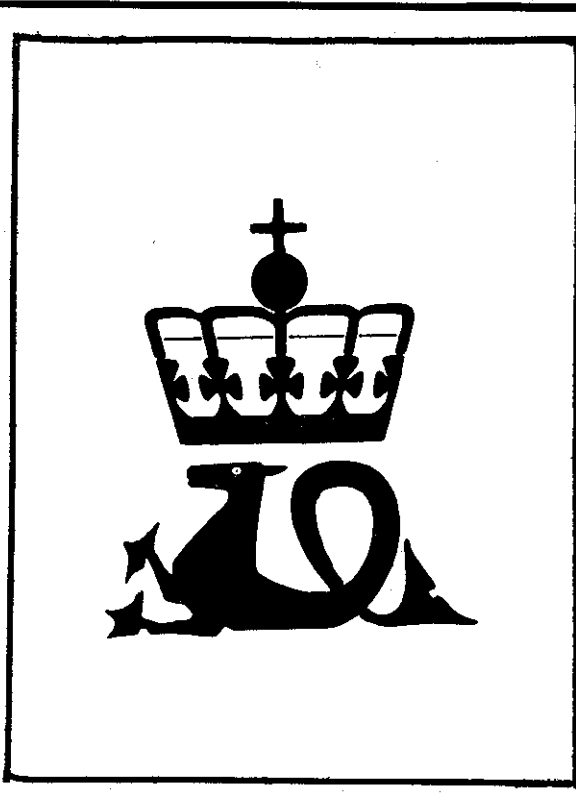
WATER DEPTH : 381m

COORDINATES : 61°16'15,42"N AND 03°21'58,17"E

SPUD CLASSIF. : WILDCAT

COMPL. CLASSIF. : GAS AND CONDENSATE DISCOVERY

PLUGGED AND ABANDONED



OLJEDIREKTORATET

SPUD DATE : 11.09.81

COMPL. DATE : 21.05.82

RIG : SEDCO 704

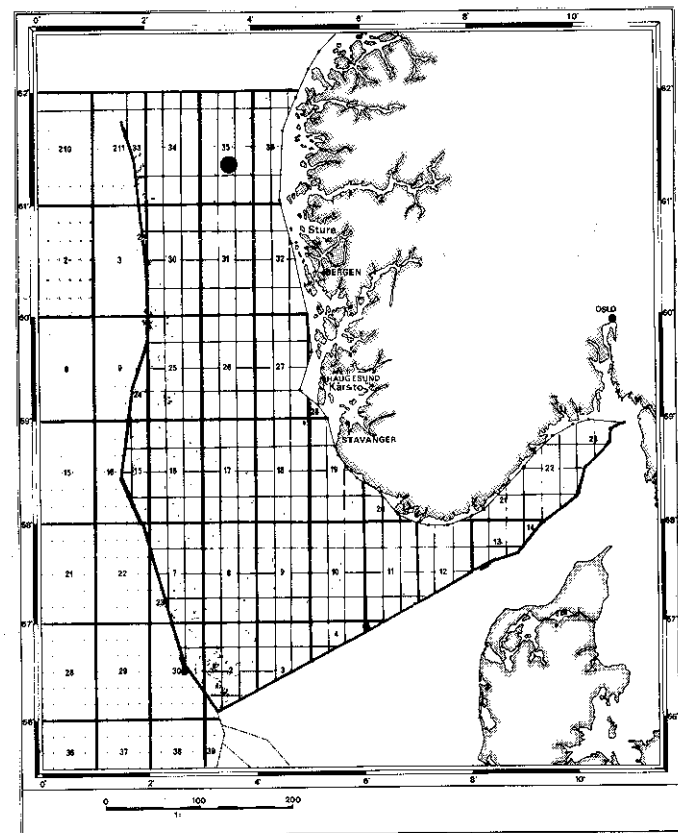
LICENSE GROUP :

NORSKE GULF PROD. A/S 30.000%

NORSKEGETTYEXPL. A/S 20.000%

STATOIL 50.000%

LOCATION MAP



COMPLETION LOG

scale 1 : 4000

PERIOD	DEPTH M(RKB)	GENERALIZED LITHOLOGY	DESCRIPTION
<p>QUATER NARY</p> <p>PLEIST.-REC.</p> <p>PLEIST.-REC.</p>	500		<p>SEABED AT 406m (RKB)</p> <p>Glacial till</p> <p>Sltst: gn, crs-f, prly, srt, arg</p> <p>Sst: lt gy, crs, ang, Qtz</p> <p>Cl: lt gy-gy, sft, stky, occ slty, mic, non-calc</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>NORLAND</p> <p>UTSIRA</p>	800		<p>Sst: buff-dk gn, m-crs, ang-subrnd, mod srt, Qtz lith mat, glc, mic</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	1000		<p>Clst: brn-gy, m hd, (fiss), vf, slty, sl mmic, non calc, non sw, (stky)</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	1200		<p>Sst: clr, Qtz, subang-rnd, well srt, glc, dk-m gn, crs, forams</p> <p>Clst: a/a</p> <p>Clst: a/a, bec sft, stky, sw</p> <p>Clst: brn-gy, sft, sl slty, non calc</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	1400		<p>Sst: clr, Qtz, m-crs, subang-subrnd, mod srt</p> <p>Clst: tea gn, gy gn, lt gy, a/a</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	1600		<p>Clst: m-dk gy, a/a</p> <p>Sst: clr, Qtz, f-crs, subang-w rnd, mod srt</p> <p>Clst: brck rd, sft-firm, (sh), non calc</p> <p>Clst: gy, frm, (Sh), blk and wh, mxln</p> <p>Clst: dk gy, tuff, glc</p> <p>Sh: m gy, f, hd, subfiss</p> <p>Clst: gy-gnish gy, firm-m hd, non calc</p> <p>LS: wh, sft, chky</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	1800		<p>Clst: gy, sft, frm, mrlly, sw</p> <p>LS: wh, hd-frm, micr, chky, occ slty</p> <p>Clst: a/a</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	2000		<p>LS: dol orng, hd, wh specks</p> <p>Clst: lt gy, sft, non calc, sw</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	2200		<p>Clst: gnish gy, occ sl slty and s, mmic</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	2400		<p>Intbd LS: pa gn, micr, arg</p> <p>Sltst: gy, gn, frm-hd, fri, glc, (calc)</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	2600		<p>Clst: gy, sft-sft, occ frm, mmic, (calc)</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	2800		<p>Clst: a/a, occ m-dk gy, frm, fri, slty, mmic</p> <p>LS: lt gy-buff, mod hd, mxln, mod arg</p> <p>occ Sltst: m gy, v f, hd, arg, glc, non-calc</p> <p>Sltst: wh, crs-f s, subang, well srt, Qtz, mic, glc wh chky calc cmt</p> <p>Clst: a/a, bec more slty, more glc</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	3000		<p>LS: wh, sft-hd, micr</p> <p>Clst: m-dk gy, sft-m hd, sl calc, occ (sity)</p> <p>Sltst/LS: wh-off wh, fri-hd</p> <p>Clst: lt-m gy, sft-frm, bec Mrl</p> <p>Mrl: pa gy, sft-frm, occ (slty), mmic</p> <p>Sh: dk gy, sft-frm, subfiss</p> <p>Sh: dk gy-blk, sft-frm, subfiss, bit, mmic, pyr, non calc, tr of fish remains</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	3200		<p>Sst: lt gy-brn, v f, ang, mod srt, hd, non calc</p> <p>Clst: brnish gy, sft, mmic, slty, (calc)</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	3400		<p>Sst: clr, lt gy, f-m, ang-subrnd, mod srt</p> <p>Clst: blk, dk brn, gy, sft, mic, arg, calc, occ slty</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	3600		<p>Sh: dk gy-brn, frm-hd, fiss, non calc, mic</p> <p>Clst: m gy, frm, slty, occ (calc)</p> <p>LS: wh-brn, sft-firm, micr</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	3800		<p>Clst/Sh: gy, brn, frm, sh, carb</p> <p>Sst: dk yel gy, crs-m, subang-ang, well-m srt, Qtz, mic</p> <p>Sh: dk gy-blk, hd, slty, non calc, bioturb</p> <p>Sst: dk yel gy, m-vf, subang, mod slty, Qtz</p> <p>Coal: blk, hd, vit, dull lustre</p> <p>Sh: brnish gy-dk gy, frm, blk, mic, carb, (sity), non calc</p> <p>Sst: m, m-vf, subang-subrnd, well srt, sl mic, calc, fri-well cmt</p> <p>Sst: wh, f-gravel, ang-subrnd, mod srt, Qtz</p> <p>Sltst/Sst: wh, f, Qtz, well srt, non calc, intbd with</p> <p>Clst: lt-m gy, frm-hd, non calc, glc</p> <p>Sst: wh, m subang-well rnd, well srt, Qtz, w/intbd</p> <p>Sh: dk gy, hd, fiss, mmic, non calc</p> <p>Sst: lt gy-brn, vf-f, subang, mod srt, fri, Qtz, mic, arg, slty lam, calc</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	4000		<p>Sh: dk gn/brn, sft, fiss, (calc)</p> <p>Sh: a/a, slty</p> <p>Sst: lt gy, f-m, ang-subrnd, mod srt, Qtz, fri</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	4200		<p>Sltst/Sst: v dk gy, v f s, subang-subrnd, mod srt, Qtz, arg, mic</p> <p>Sst: lt gy, crs-f, subang-prly srt, Qtz, fri, calc</p> <p>Sltst/Sst: v dk gy, f, subang-subrnd, m-prly srt, Qtz, arg, mic, calc</p> <p>Sst: buff, f-crs, subang-subrnd, mod srt, a/a</p>
<p>TERTIARY</p> <p>MIOCENE-E. PLEISTOCENE</p> <p>LATE OLILOCENE</p> <p>HORDALAND</p>	4336		<p>Sltst: lt brn, tr mic, calc</p>