WELL NO: 6406/3-2

OPERATOR: STATOIL
LICENSE NO: 091

TOTAL DEPTH: 4527 M RKB
KBE: 22 M
WATER DEPTH: 300 M

COORDINATES: 64°51´46.78"N/06°49´51.87"E
DATUM: ED50
SPUD CLASSIF.: WILDCAT
COMPL. CLASSIF.: P&A. OIL/GAS DISC.

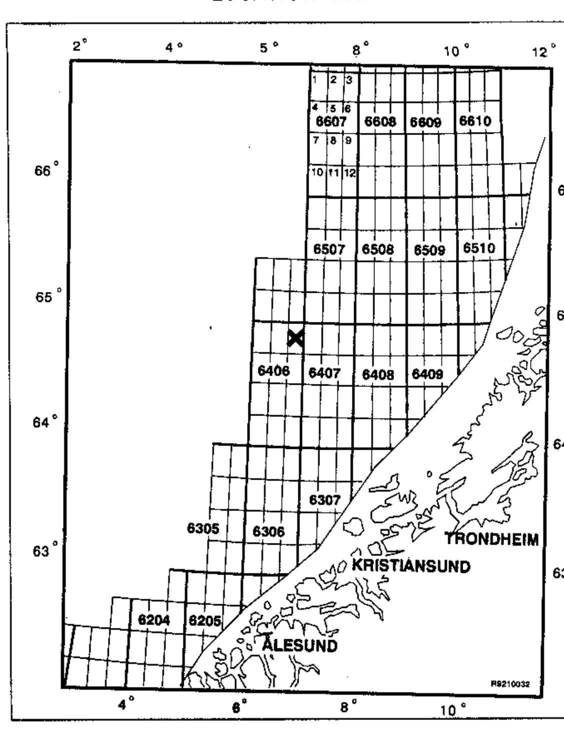
SPUD DATE: 86.06.28
COMPL. DATE: 86.11.22
RIG: WEST VANGUARD

OLJEDIREKTORATET

LICENSE GROUP:

MOBIL DEVELOPMENT NORWAY A.S.	45.000 %
SAGA PETROLEUM A.S.	5.000 %
DEN NORSKE STATS OLJESELSKAP A.S	50.000 %

LOCATION MAP



COMPLETION LOG

scale 1: 4000

DESCRIPTION

No returns

S/SST:pred lith frag,also clr and mlky Qts,opaque brn Qtz f crs occ v crs-gran,v pr srt,subang-rnd, all lse
Ls:mlky wh,clr,hd micrxln
Cl:lt gy sft stky,calc
tr:forams,shell frag,micro foss

Cl:bcm sl calc

Cl:slty,occ s,lt gy-med gy sft,stky,sol,non-sl calc

Cl:slty,med gy-dk gy,sft, stky,non-sl calc,mmic,occ pyr

Clst:slty,med-dk gy,v sft, mmic,non calc

Cl:slty/s,dk gy sft,blky, non calc,mmic,pyr

Cl:s/slty i p,lt-dk gy,occ bl gy,sft,stky,sol,mmic, biot,sl calc

Cl:slty/s,dk gy,occ lt gy, sft,mmic,blk spks,sl calc

Cl:a/a,also nods of lith grns

Cl:bcm dk gy-brn,else a/a

Cl:a/a

Clst/Slst:grdg to Slst, else a/a

Ls:lt gy-wh,amorph,sl stky sl arg,sft,glc

Clst/Slst:pred lt-dk gn, else a/a

Clst:pred lt gy-gn,gy brn, occ med-dk brn(s/slty),frm occ mod hd,mmic,occ mic, sl-non calc,occ glc grn

Ls:lt brn-wh,occ med brn, micrxln,hd,occ glc grns

Clst/Slst:bcm more stky else a/a

Clst:lt gn,gn,occ lt gy-gn occ lt bl-gn,non calc,occ lt brn(calc),occ blk spcks slty

Clst:pred o/a,also brck rd brn sft,sl mmic,non calc tr:Slst,brn,arg,Mic Ar,Glc,Pyr
Clst:brck rd brn,occ slty, blky occ subfiss mod frm-sft,stky,non calc
Dol:lt brn-wh,arg,mod hd-frm,blky,mxln

Clst:tuff,mod dk gn gy w lt gn gy spots,frm blky, non calc,occ sl calc, subfiss
Ls:crm wh,blky,frm-mod hd, mxln

Clst:lt gy-bl gy,amorph,v sft-sft,non sl calc
Mrl:pa bl gy-dsk crm gy, sft,waxy,mod calc?
Ls:gn gy-crm,hd-vhd,mic, xln

Clst:slty,pred lt gy,sft, stky,mmic,i p sl calc,glc

SST:lt gy,clr-trluc Qtz, f-vf,mod srt,subrnd-subang sl arg,sil cmt,hd,glc
Ls:dol,crm wh,blky arg, mxln,mod hd-hd

Clst:sl slty,lt gy,pred sft,also frm,mod hd,blky subfiss,occ lt gn,blky grn
SST:clr Qtz,vf,wl srt, subang,pred calc cmt,also sil cmt,glc,occ grdg to lt gy arg SST
Ls:wh earthy grns,also vf clr ang grns,sl tr dk gy-brn Dol,blky,v hd

Clst:pred lt gy,amorph-blky,sft,occ stky,slty-v slty,non-sl calc,also med dk gy,blky-plty,frm,slty, non calc

Clst:dk gy,gn gy,olv brn, olv blk,frm,mod hd,slty i p,occ grdg to Slst,non-sl calc
Ls:pred wh,mnr yel wh,gy-trluc/wh,frm-hd,occ earthy sft,occ grdg to Mrl

SST:slty,Qtz,clr-lt gy,v arg mtx,pred calc cmt,glc, lse

Ls:wh-clr,blky,frm-hd,mxln occ sparry xln

Clst:olv gy/blk,sft-frm, slty i p mnr dk gy,gn gy, frm-mod hd,subfiss non-sl calc
SST:wh,clr Qtz,vf-slty,frm -hd cmt,calc cmt,w srt, also clr Qtz,vf-f,subang, lse
Ls:wh-clr,blky,frm-hd,mxln occ sparry
tr:Pyr,Glc,Dol

Clst:olv gy-blk,sft-frm, slty pred non calc occ grdg to blk-dk gy,carb mnr dk gy,frm-mod hd,plty,slty occ sl calc
SST/S:clr Qtz,vf-f,wl-mod srt,subang lse,wh,vf-slty, wl srt,wl cmt,calc cmt
Ls:wh,clr,yel-wh-trluc hd xln,also yel wh,frm-sft earthy
Dol:gy brn,brn,blky,mxln
tr:Pyr,Glc

Clst:dk olv gy-olv blk,brn blk sft-frm,blky non-sl calc sl slty-slty

Clst:gy blk-brn blk,frm, blky-subfiss,non calc,sl slty i p sl mmic
tufy Clst:med lt gy-lt olv gy,frm cmby,wxy txt,non calc spks+clasts dk arg incls f diss Pyr

Clst:dk olv gy-brn blk,gy blk,pred frm,blky-subfiss, non calc slty-vf S i p, mmic i p

Ls/Dol:thin lam gy brn-dk brn mxln,frm,occ dk brn trluc,xln,fib

Clst/Mrl:dk gy brn,med-lt gy mod rd brn,subfiss-blky occ amorph,mod-v calc grdg to Mrl,occ slty mod-v mic, Pyr

Clst:dsky-yel brn,mod gy, slty/s,mic-v mic non-sl calc,carb,fiss
Clst:gn gy,occ mod rd brn, occ gygn occ lt dk gn,slty /s,blky-subfiss mod hd-frm occ sft,non-sl calc mmic pyr,occ carb,hd,pyr. Ls:lt gy,lt yel orng,blky,occ xln,hd,occ arg,occ dol

SST:dk brn gy,f-crs,pred med,pr-mod srt,subang-ang, arg mtx,mod-vl sil cmt,hd, v mic,i p pyr
SST:gy,f-Gran,pred mod srt subang-ang,arg mtx,occ calc,mod-wl sil
SST:lt gy,pred f-med mod srt,subang-ang,arg mtx,wl sil cmt,hd mic
SST:wh,lt gy,lt yel brn, med dk gy,f-med,occ vf mod -wl srt,occ Cl lam,mic
Sh/SST:vf-f,subang,mod srt,wl sil cmt,hd-v hd, carb,pyr,mic
SST:wh,clr-trluc Qtz,pred f,mnr med wl-mod srt,sub-rnd
SST:lt olv gy-lt gy,lt brn gy,f-crs,mod-wl srt,subang, wl sil cmt,abd mic lam

SST:v lt gy-lt brn-gy,clr-trluc,occ smky Qtz,crs-f, mod-wl srt,subang-subrnd, wh arg mtx,sil and i p calc cmt,w abd mic lam,pr-fair,occ gd por,i ..more..
SST:clr-trluc Qtz,vf-f,wl srt,subang-subrnd,sil cmt, occ sl calc,occ glc

SST w lam of Clst/Sh:
SST:med dk gy,occ clr-trluc Qtz vf-crs,gen mod srt, subang-subrnd,arg carb mtx
Clst/Sh:dk gy,hd,subfiss mmic,carb,loc slty grdg to Slst
Slst:dk gy,gy-blk,hd,sub-fiss,mmic,carb,loc slty-grdg to Slst
Coal:blk,occ dk brn shny

TD