WELL NO: 6407/10-1

OPERATOR: NORSK HYDRO PRODUKSJON A.S
LICENSE NO: 132

OLJEDIREKTORATET

TOTAL DEPTH: 3347 M RKB
KBE: 23 M
WATER DEPTH: 343 M

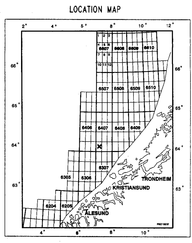
COORDINATES: 64°13´40.66"N/07°11´29.81"E
DATUM: ED50
SPUD CLASSIF.: WILDCAT
COMPL. CLASSIF.: P&A. DRY HOLE

SPUD DATE: 87.05.07
COMPL. DATE: 87.06.19
RIG: POLAR PIONEER

LICENSE GROUP:

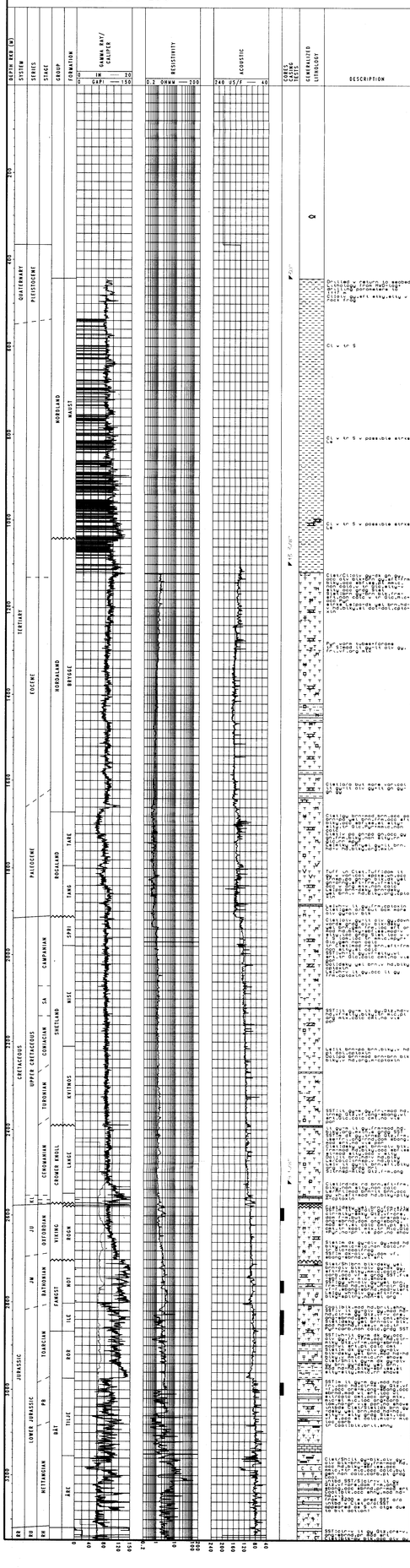
NORSK AGIP A/S	10.000 %
DEMINEX (NORGE) A/S	10.000 %
NORSK HYDRO PRODUKSJON A.S	20.000 %
A/S NORSKE SHELL	10.000 %
DEN NORSKE STATS OLJESELSKAP A.S	50.000 %

LOCATION MAP



COMPLETION LOG

scale 1: 4000


DEPTH KB (M)
SYSTEM
SERIES
STAGE
GROUP
FORMATION
GAMMA RAY/ CALIPER
RESISTIVITY
ACOUSTIC
CORES
CASING
DRILLING PROBLEMS
LITHOLOGY
DESCRIPTION
QUATERNARY
PLEISTOCENE
TERTIARY
EOCENE
PALEOCENE
CRETACEOUS
UPPER CRETACEOUS
JURASSIC
LOWER JURASSIC
NORDLAND
HAUGE
BRYNDE
ROGALAND
TARE
TANG
SPIR
HISE
SHETLAND
KVITNOS
LANGE
CROMER KNOLL
VIKING
BOOM
NOT
ILE
ROR
TILJE
ÅRE
MELLOM
BAT
PØ
TOARCIAN
BATHONIAN
CALLOVIAN
OXFORDIAN
KIMMERIDGIAN
TITHONIAN
BERRIASIAN
VALANGINIAN
HAUTERIVIAN
BARREMIAN
APTIAN
ALBIAN
CENOMANIAN
TURONIAN
CONIACIAN
SANTONIAN
CAMPANIAN
MAASTRICHTIAN
DANIAN
SELANDIAN
THANETIAN
YPRESIAN
LUTETIAN
BARTONIAN
PRIABONIAN
RUPELIAN
CHATTIAN
AQUITANIAN
BURDIGALIAN
LANGHIAN
SERRAVALLIAN
TORTONIAN
MESSINIAN
ZANCLEAN
PIACENZIAN
GELASIAN
CALABRIAN
BANKIAN
NEBRASKAN
AFTONIAN
ENONIAN
BIBERIAN
TEGELEN
DRENTHE
EEMIAN
WEICHSELIAN
HOLOCENE
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2400
2600
2800
3000
3200
GAMMA RAY
0 API 150
RESISTIVITY
0.2 OHMM 200
ACOUSTIC
240 US/F 40
Q
Cl v tr S
Cl v tr S v possible stringers
Cl v tr S v possible stringers
Tuff vc Clast Tuffrocks
Cl v tr S v possible stringers
Cl v tr S v possible stringers
Cl v tr S v possible stringers