WELL NO: 7219/9-1

OPERATOR: NORSK HYDRO PRODUKSJON A.S
LICENSE NO: 136

TOTAL DEPTH: 4300 M RKB
KBE: 23 M
WATER DEPTH: 356 M

COORDINATES: 72°24'00.78"N/19°57'11.68"E
DATUM: ED50
SPUD CLASSIF.: WILDCAT
COMPL. CLASSIF.: DRY HOLE

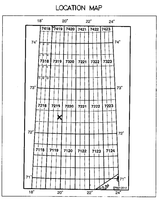
OLJEDIREKTORATET

SPUD DATE: 87.11.17
COMPL. DATE: 88.01.07
RIG: POLAR PIONEER

LICENSE GROUP:

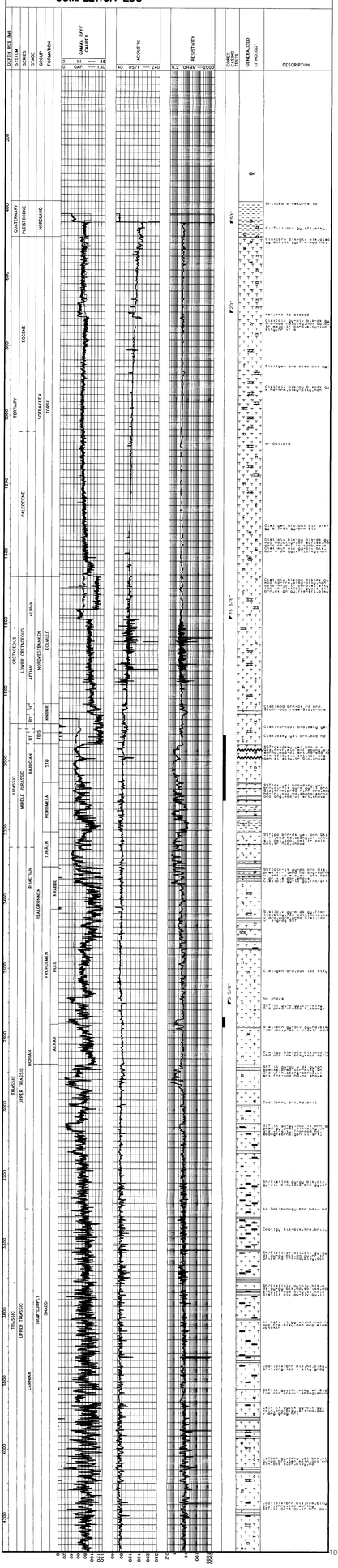
BP PETROLEUM DEV. OF NORWAY AS	10.000 %
NORSKE FINA A/S	10.000 %
NORSK HYDRO PRODUKSJON A.S	20.000 %
MOBIL DEVELOPMENT NORWAY A.S.	10.000 %
DEN NORSKE STATS OLJESELSKAP A.S	50.000 %

LOCATION MAP



COMPLETION LOG

scale 1: 4000


DEPTH (KB M)
TIME (SEC)
SERIES
STAGE
GROUP
FORMATION
GAMMA RAY/ CALIPER
0 IN 36
0 GAPI 150
ACOUSTIC
40 US/F 240
RESISTIVITY
0.2 OHMM 2000
CORES TESTS
GENERALIZED LITHOLOGY
DESCRIPTION
QUATERNARY
PLEISTOCENE
NORDLAND
TERTIARY
EOCENE
SOTBAKKEN GROUP
PALEOCENE
CRETACEOUS
LOWER CRETACEOUS
ALBIAN
APTIAN
NOKSKOV
ELLIDALEN
JURASSIC
MIDDLE JURASSIC
BAJOCIAN
BATHONIAN
CALLOVIAN
TEGL
KNURR
STØ
NORMELA
TRIASSIC
UPPER TRIASSIC
NORIAN
REKALINNAN
REKTUHAN
TURØYA
FERUGIMEN
KRABBE
ROLF
ALKAR
CARNIAN
HOPRUHALVØY
SMÅGO
Drilled w returns to
Claystone brownish-black
Claystone brownish-black
Claystone dark olive-gr
Claystone brownish-black
Claystone brownish-black
Claystone brownish-black