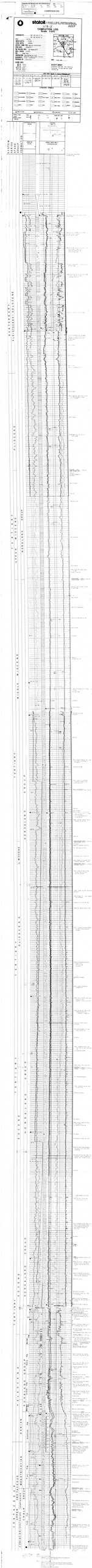
statoil
FIELD LIST, PETROPHYSICAL ANALYSIS
CONVENTIONAL LOG
Scale 1:500
COMMENTS
WELL DATA
WELL NAME
WELL NUMBER
DRILLING CONTR. RIG
DRILLING FLUID TYPE
MUD DENSITY
MUD VISCOSITY
MUD PH
RM @ MEAS. TEMP.
RMF @ MEAS. TEMP.
RMC @ MEAS. TEMP.
SOURCE RMF
SOURCE RMC
RM @ BHT
BHT
TIME SINCE CIRC.
TIME ON BOTTOM
MAX. REC. TEMP.
EQUIP. LOCATION
RECORDED BY
WITNESSED BY
RUN NO.
DATE
DEPTH DRILLER
DEPTH LOGGER
BOTTOM LOGGED INTERVAL
TOP LOGGED INTERVAL
CASING SIZE
BIT SIZE
TYPE FLUID IN HOLE
DENSITY
VISCOSITY
PH
FLUID LOSS
SOURCE OF SAMPLE
RM @ MEAS. TEMP.
RMF @ MEAS. TEMP.
RMC @ MEAS. TEMP.
SOURCE RMF
SOURCE RMC
RM @ BHT
TIME SINCE CIRC.
MAX. REC. TEMP.
EQUIP. LOCATION
RECORDED BY
WITNESSED BY
LOG TYPE RUN IN COMBINATION
TOOL STRING (TOP TO BOTTOM)
VENDOR
TOOL TYPE
TOOL SERIAL NO.
DATA TYPE (MEMORY OR REAL-TIME)
MAXIMUM RECORDED TEMP.
LOGGING DISTRICT
LOGGING ENGINEER
OPERATING RIG TIME
LOGGING UNIT NUMBER
LOGGING TRUCK NUMBER
TOOL STRING (TOP TO BOTTOM)
VENDOR
TOOL TYPE
TOOL SERIAL NO.
DATA TYPE (MEMORY OR REAL-TIME)
MAXIMUM RECORDED TEMP.
LOGGING DISTRICT
LOGGING ENGINEER
OPERATING RIG TIME
LOGGING UNIT NUMBER
LOGGING TRUCK NUMBER
CASING TABLE
TUBING TABLE
OPEN HOLE / CASING FLUID
TYPE FLUID IN HOLE
DENSITY
VISCOSITY
PH
FLUID LOSS
SOURCE OF SAMPLE
RM @ MEAS. TEMP.
RMF @ MEAS. TEMP.
RMC @ MEAS. TEMP.
SOURCE RMF
SOURCE RMC
RM @ BHT
TIME SINCE CIRC.
MAX. REC. TEMP.
EQUIP. LOCATION
RECORDED BY
WITNESSED BY
REMARKS