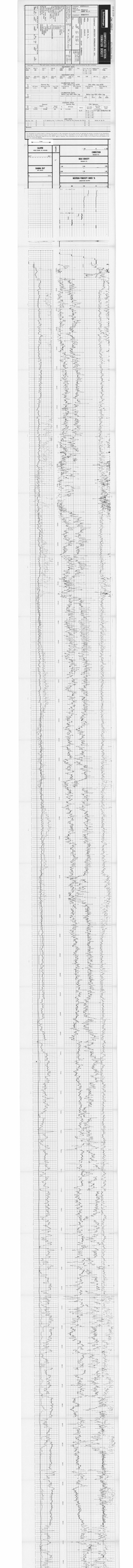
LITHO DENSITY
NEUTRON GAMMA RAY
CALIPER
SPONTANEOUS POTENTIAL
SHORT NORMAL RESISTIVITY
DIRECTION
BOREHOLE SIZE
MUD WEIGHT
MUD TYPE
MUD RESISTIVITY
MEASURED FROM
DRILLING MEASURED FROM
DATE
RUN NO.
TYPE LOG
DEPTH DRILLER
DEPTH LOGGER
BTM. LOG INTERVAL
TOP LOG INTERVAL
CASING DRILLER
CASING LOGGER
BIT 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
MAX. REC. TEMP. DEG. F.
EQUIPMENT LOCATION
RECORDED BY
WITNESSED BY
TIME SINCE CIRC.
TIME ON BOTTOM
TIME OFF BOTTOM
LOGGING DISTANCE
TOOL NO.
TOOL TYPE
TOOL POSITION
EXCENTRALIZER
TOOL STANDOFF
MAX. RECORDED TEMP.
ESTIMATED CEMENT TOP
TIME LOGGER AT BTM.
TIME LOGGER ON BOTTOM
MAX. TEMP. DEG. F.
EQUIPMENT NO.
LOCATION
RECORDED BY
WITNESSED BY
RUN NO.
BIT NO.
FROM
TO
HOLE SIZE
CASING SIZE
WEIGHT
GRADE
TYPE JOINT
TOP
BOTTOM
TYPE
WT.
FROM
TO
BIT SIZE
TYPE FLUID
WT.
VISC.
PH
FLUID LOSS
SOURCE
RM @ MEAS. TEMP.
RMF @ MEAS. TEMP.
RMC @ MEAS. TEMP.
SOURCE RMF
SOURCE RMC
RM @ BHT
TOOL NO.
TOOL TYPE
TOOL POSITION
EXCENTRALIZER
STANDOFF
MAX. RECORDED TEMP.
ESTIMATED CEMENT TOP
TIME LOGGER AT BTM.
TIME LOGGER ON BOTTOM
MAX. TEMP. DEG. F.
EQUIPMENT NO.
LOCATION
RECORDED BY
WITNESSED BY
CALIPER
SPONTANEOUS POTENTIAL
SHORT NORMAL RESISTIVITY
DIRECTION
BOREHOLE SIZE
MUD WEIGHT
MUD TYPE
MUD RESISTIVITY
MEASURED FROM
DRILLING MEASURED FROM
DATE
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DEPTH DRILLER
DEPTH LOGGER
BTM. LOG INTERVAL
TOP LOG INTERVAL
CASING DRILLER
CASING LOGGER
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TYPE FLUID IN HOLE
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SOURCE OF SAMPLE
RM @ MEAS. TEMP.
RMF @ MEAS. TEMP.
RMC @ MEAS. TEMP.
SOURCE RMF
SOURCE RMC
RM @ BHT
MAX. REC. TEMP. DEG. F.
EQUIPMENT LOCATION
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TIME ON BOTTOM
TIME OFF BOTTOM
LOGGING DISTANCE
TOOL NO.
TOOL TYPE
TOOL POSITION
EXCENTRALIZER
TOOL