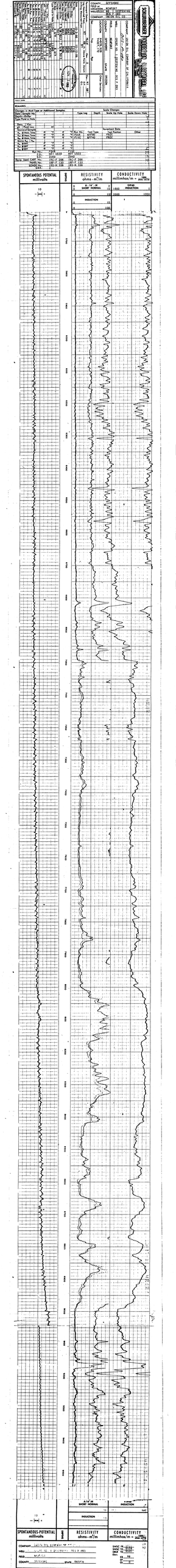
COUNTY OFFSHORE
FIELD
LOCATION
COMPANY
WELL
SCHLUMBERGER
DUAL INDUCTION LATEROLOG
SPONTANEOUS POTENTIAL
RESISTIVITY
CONDUCTIVITY
REMARKS
Run No.
Depth-Driller
Depth-Logger
Bottom Log Interval
Top Log Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density
Viscosity
pH
Fluid Loss
Source of Sample
R at Meas. Temp.
R at BHT
Source: Rmf Rmc
R at Meas. Temp.
R at BHT
Rmf at Meas. Temp.
Rmc at Meas. Temp.
Source Rmf Rmc
R at BHT
Time Since Circ.
Max. Rec. Temp.
Equip. No.
Location
Recorded By
Witnessed By
Run No.
Depth-Driller
Depth-Logger
Bottom Log Interval
Top Log Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density
Viscosity
pH
Fluid Loss
Source of Sample
R at Meas. Temp.
R at BHT
Source: Rmf Rmc
R at Meas. Temp.
R at BHT
Rmf at Meas. Temp.
Rmc at Meas. Temp.
Source Rmf Rmc
R at BHT
Time Since Circ.
Max. Rec. Temp.
Equip. No.
Location
Recorded By
Witnessed By
Run No.
Depth-Driller
Depth-Logger
Bottom Log Interval
Top Log Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density
Viscosity
pH
Fluid Loss
Source of Sample
R at Meas. Temp.
R at BHT
Source: Rmf Rmc
R at Meas. Temp.
R at BHT
Rmf at Meas. Temp.
Rmc at Meas. Temp.
Source Rmf Rmc
R at BHT
Time Since Circ.
Max. Rec. Temp.
Equip. No.
Location
Recorded By
Witnessed By
Run No.
Depth-Driller
Depth-Logger
Bottom Log Interval
Top Log Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density
Viscosity
pH
Fluid Loss
Source of Sample
R at Meas. Temp.
R at BHT
Source: Rmf Rmc
R at Meas. Temp.
R at BHT
Rmf at Meas. Temp.
Rmc at Meas. Temp.
Source Rmf Rmc
R at BHT
Time Since Circ.
Max. Rec. Temp.
Equip. No.
Location
Recorded By
Witnessed By
Run No.
Depth-Driller
Depth-Logger
Bottom Log Interval
Top Log Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density
Viscosity
pH
Fluid Loss
Source of Sample
R at Meas. Temp.
R at BHT
Source: Rmf Rmc
R at Meas. Temp.
R at BHT
Rmf at Meas. Temp.
Rmc at Meas. Temp.
Source Rmf Rmc
R at BHT
Time Since Circ.
Max. Rec. Temp.
Equip. No.
Location
Recorded By
Witnessed By
REMARKS
Tool Type
Tool Size
Tool Type
Tool Size
Equipment Data
Type Log
Depth
Scale Up Hole
Scale Down Hole
Type Log
Depth
Scale Up Hole
Scale Down Hole
Run No.
Date
Depth-Driller
Depth-Logger
Bottom Log Interval
Top Log Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density
Viscosity
pH
Fluid Loss
Source of Sample
R at Meas. Temp.
R at BHT
Source: Rmf Rmc
R at Meas. Temp.
R at BHT
Rmf at Meas. Temp.
Rmc at Meas. Temp.
Source Rmf Rmc
R at BHT
Time Since Circ.
Max. Rec. Temp.
Equip. No.
Location
Recorded By
Witnessed By
SPONTANEOUS POTENTIAL
millivolts
RESISTIVITY
ohms - m²/m
CONDUCTIVITY
millimhos/m
SHORT NORMAL
INDUCTION
COMPANY
WELL
FIELD
COUNTY
STATE