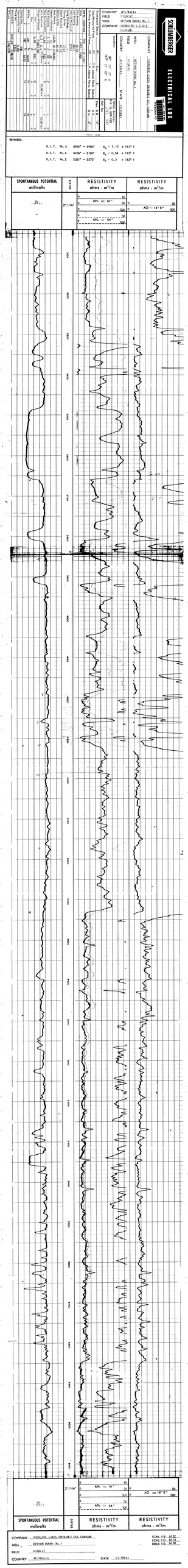
SCHLUMBERGER
ELECTRICAL LOG
COUNTRY AUSTRALIA
FIELD WILMOT
WELL BETSON DOWNS No. 1
COMPANY HOOGHLIEDE LAKES EXPLORATION (1961) PTY. LTD.
COMPANY HOOGHLIEDE LAKES EXPLORATION (1961) PTY. LTD.
WELL BETSON DOWNS No. 1
FIELD WILMOT
COUNTY VICTORIA
STATE AUSTRALIA
LOCATION
Other Services
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Elev.: K.B.
D.F.
G.L.
Date
Run No.
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Type Fluid in Hole
Salinity, PPM Cl
Density
Level
Max. Rec. Temp. Deg. F
Equip. No. & Location
Recorded By
Witnessed By
BOREHOLE RECORD
Run No.
Bit From
To
Size
Type Fluid in Hole
Density
Viscosity
Fluid Loss
Source of Sample
Rm @ Meas. Temp.
Rmf @ Meas. Temp.
Rmc @ Meas. Temp.
Source of Rmf & Rmc
Rm @ BHT
Time Since Circ.
Max. Rec. Temp. Deg. F
Equipment Location
Recorded By
Witnessed By
CASING RECORD
Size
Wgt.
Grade
From
To
Bit Size
Type Fluid in Hole
Density
Viscosity
Fluid Loss
Source of Sample
Rm @ Meas. Temp.
Rmf @ Meas. Temp.
Rmc @ Meas. Temp.
Source of Rmf & Rmc
Rm @ BHT
Time Since Circ.
Max. Rec. Temp. Deg. F
Equipment Location
Recorded By
Witnessed By
REMARKS
D.S.T. No. 3 4950' - 4950' Rm = 1.15 @ 163° F
D.S.T. No. 4 5030' - 5120' Rm = 0.56 @ 163° F
D.S.T. No. 5 5321' - 5375' Rm = 0.3 @ 163° F
SPONTANEOUS POTENTIAL
millivolts
RESISTIVITY
ohms - m²/m
RESISTIVITY
ohms - m²/m
2" / 100'
AM. = 16"
AO = 18' 8"
AM. = 64"
4900
4950
5000
5050
5100
5150
5200
5250
5300
5350
5400
5450
5500
5550
5600
5650
5700
5750
5800
5850
5900
5950
6000
6050
6100
6150
6200
6250
6300
6350
6400
6450
6500
6550
6600
6650
6700
6750
6800
6850