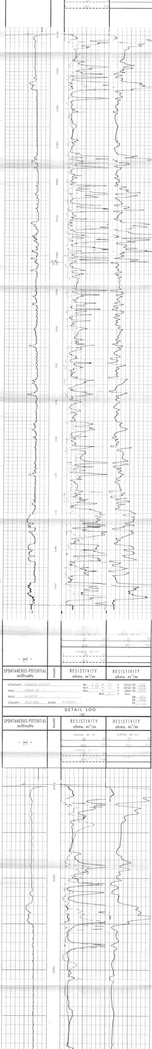
Company	Schlumberger	Date	1-Jan-1900
Well	Example Well	Depth	0 m
Field	Example Field	Operator	Example Operator
County	Example County	Recorded by	Example Recorder
State	Example State	Witnessed by	Example Witness
Country	Example Country		

SCHLUMBERGER WELL SURVEYING CORPORATION

Electrical log

Remarks: Example Remarks

SPONTANEOUS POTENTIAL millivolts		RESISTIVITY ohmm, m²/m	RESISTIVITY ohmm, m²/m
0		0.2	20
100		2	2000



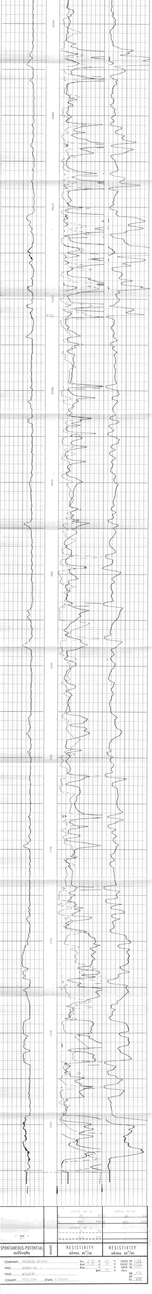
SPONTANEOUS POTENTIAL millivolts		RESISTIVITY ohmm, m²/m	RESISTIVITY ohmm, m²/m
0		0.2	20
100		2	2000

Operator: Example Operator
Well: Example Well
Field: Example Field
County: Example County State: Example State
Country: Example Country Date: 1-Jan-1900

Run: 1 Depth Driller: 0 m
Depth Logger: 0 m
Bottom Log Interval: 0 m
Top Log Interval: 0 m
Casing Driller: 0 m @ 0 m
Casing Logger: 0 m @ 0 m
Bit Size: 0 in
Type Fluid in Hole: Example Fluid
Density: 0 kg/m³
Viscosity: 0 mPa.s
Fluid Loss: 0 cm³
Source of Sample: Example Source
Rm @ Measured Temp: 0 ohmm @ 0 °C
Rmf @ Measured Temp: 0 ohmm @ 0 °C
Rmc @ Measured Temp: 0 ohmm @ 0 °C
Source Rmf Rmc: Example Source
Rm @ BHT: 0 ohmm @ 0 °C
Time Since Circulation: 0 h
Time Since Cement: 0 h
Max. Recorded Temp: 0 °C
Equipment Number: Example Equipment
Location: Example Location
Recorded by: Example Recorder
Witnessed by: Example Witness

DETAIL LOG

SPONTANEOUS POTENTIAL millivolts		RESISTIVITY ohmm, m²/m	RESISTIVITY ohmm, m²/m
0		0.2	20
100		2	2000



SPONTANEOUS POTENTIAL millivolts		RESISTIVITY ohmm, m²/m	RESISTIVITY ohmm, m²/m
0		0.2	20
100		2	2000

Operator: Example Operator
Well: Example Well
Field: Example Field
County: Example County State: Example State
Country: Example Country Date: 1-Jan-1900