Unity LABLANTERN Pioneer Dunn no. 1SW

Company:	Unity LABLANTERN
Well:	Pioneer Dunn no. 1SW
Field:	Unity
Location:	10-10-10-10W4
Province:	Alberta
Country:	Canada
Logging Co.:	Petrophysical Solutions, Inc.
Logging Date:	2012/07/07
Run Number:	One
Depth Datum:	Kelly Bushing
Depth Datum Elev.:	1000 m
Depth Driller:	1000 m
Depth Logger:	1000 m
Bottom Log Interval:	1000 m
Top Log Interval:	0 m
Casing Fluid Type:	Water
Casing Fluid Level:	0 m
Bit Size:	200 mm
Fluid Type:	Water
Fluid Density:	1000 kg/m³
Fluid Viscosity:	1 mPa·s
Fluid Loss:	0 cm³
Source of Sample:	Flowline
Rm @ Measured Temp:	0.1 ohmm @ 20 °C
Rmf @ Measured Temp:	0.1 ohmm @ 20 °C
Rmc @ Measured Temp:	0.1 ohmm @ 20 °C
Source of Rmf and Rmc:	Measured
Rm @ BHT:	0.1 ohmm @ 20 °C
Time Since Circulation:	0 hr
Max Recorded Temp:	20 °C
Equipment Number:	Unity-1
Location:	Unity
Recorded By:	Michael Snyder
Witnessed By:	Julie Meiklar

Scale 1:200 Scale Down

Unity LABLANTERN Pioneer Dunn no. 1SW

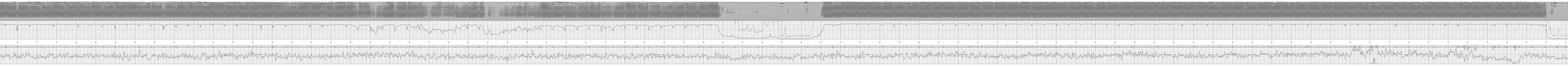
Company:	Unity LABLANTERN
Well:	Pioneer Dunn no. 1SW
Field:	Unity
Location:	10-10-10-10W4
Province:	Alberta
Country:	Canada
Logging Co.:	Petrophysical Solutions, Inc.
Logging Date:	2012/07/07
Run Number:	One
Depth Datum:	Kelly Bushing
Depth Datum Elev.:	1000 m
Depth Driller:	1000 m
Depth Logger:	1000 m
Bottom Log Interval:	1000 m
Top Log Interval:	0 m
Casing Fluid Type:	Water
Casing Fluid Level:	0 m
Bit Size:	200 mm
Fluid Type:	Water
Fluid Density:	1000 kg/m³
Fluid Viscosity:	1 mPa·s
Fluid Loss:	0 cm³
Source of Sample:	Flowline
Rm @ Measured Temp:	0.1 ohmm @ 20 °C
Rmf @ Measured Temp:	0.1 ohmm @ 20 °C
Rmc @ Measured Temp:	0.1 ohmm @ 20 °C
Source of Rmf and Rmc:	Measured
Rm @ BHT:	0.1 ohmm @ 20 °C
Time Since Circulation:	0 hr
Max Recorded Temp:	20 °C
Equipment Number:	Unity-1
Location:	Unity
Recorded By:	Michael Snyder
Witnessed By:	Julie Meiklar

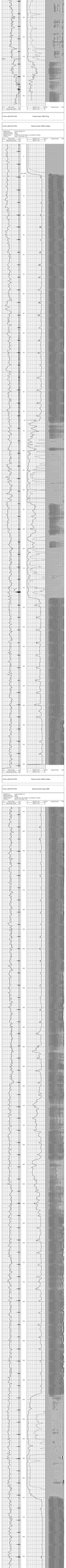
Scale 1:200 Scale Down

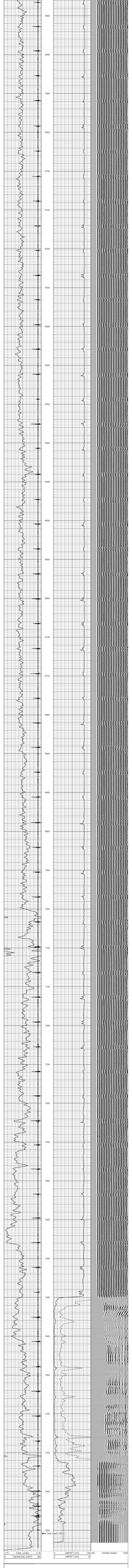
Unity LABLANTERN Pioneer Dunn 1SW Prog

Company:	Unity LABLANTERN
Well:	Pioneer Dunn 1SW Prog
Field:	Unity
Location:	10-10-10-10W4
Province:	Alberta
Country:	Canada
Logging Co.:	Petrophysical Solutions, Inc.
Logging Date:	2012/07/07
Run Number:	One
Depth Datum:	Kelly Bushing
Depth Datum Elev.:	1000 m
Depth Driller:	1000 m
Depth Logger:	1000 m
Bottom Log Interval:	1000 m
Top Log Interval:	0 m
Casing Fluid Type:	Water
Casing Fluid Level:	0 m
Bit Size:	200 mm
Fluid Type:	Water
Fluid Density:	1000 kg/m³
Fluid Viscosity:	1 mPa·s
Fluid Loss:	0 cm³
Source of Sample:	Flowline
Rm @ Measured Temp:	0.1 ohmm @ 20 °C
Rmf @ Measured Temp:	0.1 ohmm @ 20 °C
Rmc @ Measured Temp:	0.1 ohmm @ 20 °C
Source of Rmf and Rmc:	Measured
Rm @ BHT:	0.1 ohmm @ 20 °C
Time Since Circulation:	0 hr
Max Recorded Temp:	20 °C
Equipment Number:	Unity-1
Location:	Unity
Recorded By:	Michael Snyder
Witnessed By:	Julie Meiklar

Scale 1:200 Scale Down




Drilling Contractor
Rig Name
Rig Type
Rig Number
Spud Date
End Date
Run Number
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
Rm @ Measured Temp
Rmf @ Measured Temp
Rmc @ Measured Temp
Source of Rmf/Rmc
Rm @ BHT
Time Since Circulation
Max Recorded Temp
Equipment Number
Location
Recorded By
Witnessed By
Schlumberger
Gamma Ray
Caliper
Resistivity
Density
Neutron
Gamma Ray (GAPI)
Caliper (IN)
Resistivity (OHMM)
Density (G/C3)
Neutron (V/V)
Scale Down
Scale Up
Drilling Measured Depth
Logging Measured Depth
Vertical Depth
Drilling Measured Depth (m)
Logging Measured Depth (m)
Vertical Depth (m)



HALLIBURTON

Record Up from Plug to 4000