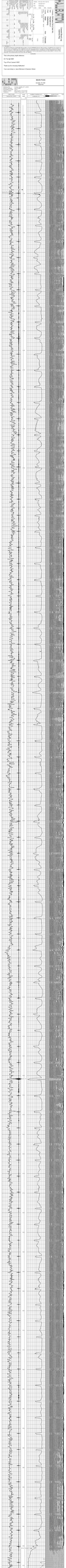
Pre-Cut Licence Data Reference
Kb Elevation
Top of the Licensed Interval
Permanent Datum
Log Measured From
Drilling Measured From
Total Depth Driller
Total Depth Logger
Bottom Log Interval
Top Log Interval
Casing Driller
Casing Logger
Bit Size
Type Fluid in Hole
Density
Viscosity
PH
Fluid Loss
Source of Sample
Rm @ Measured Temp
Rmf @ Measured Temp
Rmc @ Measured Temp
Source of Rmf and Rmc
Rm @ BHT
Time Since Circulation
Max Recorded Temp
Equipment Number
Location
Recorded By
Witnessed By
Run Number
Service Order
Depth Type
Depth Control
Logging Speed
Max Hole Deviation
Close Hole Deviation
Primary Depth Control
Other Services
Tool Number
Tool Type
Tool Length
Weight
Diameter
Density
Neutron
Gamma Ray
Resistivity
Sonic
Caliper
Temperature
Pressure
Flow
Cement Bond
Perforating
Tension
Magnetic Resonance
Dielectric
Nuclear
Image
Spectroscopy
Fluid Sampling
Seismic
Miscellaneous
Comments
Depth Scale
Gamma Ray Scale
Resistivity Scale
Sonic Scale
Caliper Scale
Temperature Scale
Pressure Scale
Flow Scale
Cement Bond Scale
Perforating Scale
Tension Scale
Magnetic Resonance Scale
Dielectric Scale
Nuclear Scale
Image Scale
Spectroscopy Scale
Fluid Sampling Scale
Seismic Scale
Miscellaneous Scale
Comments Scale
Pre-Cut Licence Data Reference
Kb Elevation
Top of the Licensed Interval
Permanent Datum
Log Measured From
Drilling Measured From
Total Depth Driller
Total 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 and Rmc
Rm @ BHT
Time Since Circulation
Max Recorded Temp
Equipment Number
Location
Recorded By
Witnessed By
Run Number
Service Order
Depth Type
Depth Control
Logging Speed
Max Hole Deviation
Close Hole Deviation
Primary Depth Control
Other Services
Tool Number
Tool Type
Tool Length
Weight
Diameter
Density
Neutron
Gamma Ray
Resistivity
Sonic
Caliper
Temperature
Pressure
Flow
Cement Bond
Perforating
Tension
Magnetic Resonance
Dielectric
Nuclear
Image
Spectroscopy
Fluid Sampling
Seismic
Miscellaneous
Comments
Depth Scale
Gamma Ray Scale
Resistivity Scale
Sonic Scale
Caliper Scale
Temperature Scale
Pressure Scale
Flow Scale
Cement Bond Scale
Perforating Scale
Tension Scale
Magnetic Resonance Scale
Dielectric Scale
Nuclear Scale
Image Scale
Spectroscopy Scale
Fluid Sampling Scale
Seismic Scale
Miscellaneous Scale
Comments Scale

MAIN PASS
SCALE: 5"=100'
1000 PSI

REPEAT PASS
SCALE:5"=100' NO PRESSURE

Database File: encana_wanda4_4-7_cbl.db
Dataset Pathname: pass1
Presentation Format: cbl
Dataset Creation: Mon Aug 02 15:37:37 2010 by Log Interpretation Cassidra
Charts Present (value=1.00): 1

REPEAT PASS
SCALE:5"=100' NO PRESSURE

Company: EnCana Oil & Gas Inc.
Well: Wanda4 4-5-7
Field: Wattenberg
County: Weld
State: Colorado
Cement Bond Log
Gamma Ray