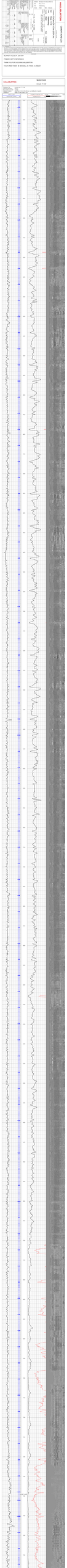
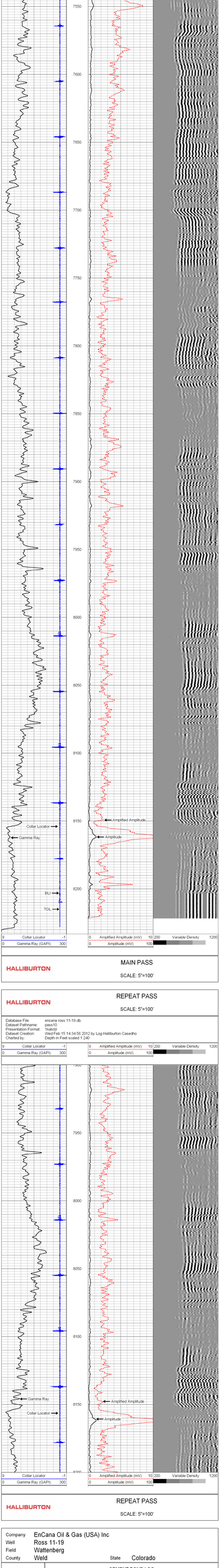

Mud Log
Geological Evaluation
Gas Ratio
Lithology
Drilling Parameters
Mud Properties
Gas Chromatography
Cuttings Description
Comments
Depth
Total Gas
Connection Gas
Trip Gas
Background Gas
Chromatography (ppm)
C1
C2
C3
iC4
nC4
iC5
nC5
Lithology
Sandstone
Shale
Limestone
Dolomite
Coal
Anhydrite
Salt
Chert
Gypsum
Basement
Rate of Penetration (m/hr)
Weight on Bit (kkgf)
Rotary Speed (rpm)
Standpipe Pressure (kPa)
Flow In (%)
Pump Rate (l/min)
Mud Weight In (sg)
Mud Weight Out (sg)
Viscosity (s)
Plastic Viscosity (cP)
Yield Point (Pa)
Filtrate (ml/30min)
Filter Cake (mm)
pH
Chlorides (mg/l)
Sand (%)
Solids (%)
Temperature (°C)
Gas Detector
Flow Sensor
Hook Load (kkgf)
Pump Pressure (kPa)
Torque (kNm)
Mud Pit Level (m)
Mud Temperature (°C)
Mud Resistivity (ohm.m)
Mud Density (sg)
Mud Flow (l/min)
Mud Pit Volume (m3)
Mud Pit Level (%)
Mud Pit Temperature (°C)
Mud Pit Resistivity (ohm.m)
Mud Pit Density (sg)
Mud Pit



HALLIBURTON

MAIN PASS

SCALE: 5"=100'

HALLIBURTON

REPEAT PASS

SCALE: 5"=100'

Database File: encana ross 11-19.db
Dataset Pathname: pass10
Presentation Format: Nubt2d
Dataset Creation: Wed Feb 15 14:34:56 2012 by Log Halliburton Casedho
Charted by: Depth in Feet scaled 1:240

0 Collar Locator -1
0 Gamma Ray (GAPI) 300
0 Amplified Amplitude (mV) 10 200 Variable Density 1200
0 Amplitude (mV) 100

HALLIBURTON

REPEAT PASS

SCALE: 5"=100'

Company	EnCana Oil & Gas (USA) Inc
Well	Ross 11-19
Field	Wattenberg
County	Weld
State	Colorado

HALLIBURTON

CEMENT BOND LOG

SCALE: 5"=100'