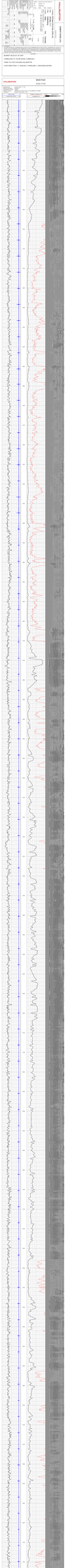
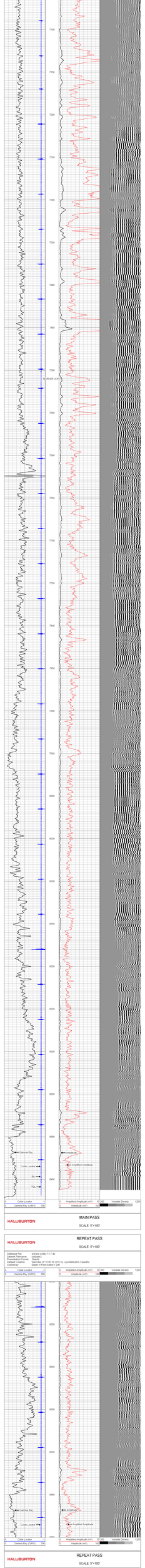

Mud Log
Geological Evaluation
Drilling Parameters
Lithology
Gas Ratios
Gas Data
Gas Chromatography
Total Gas
Trip Gas
Connection Gas
Background Gas
Lithology Description
Sample Description
Cuttings Description
Sample Quality
Sample Interval
Sample Type
Sample Number
Sample Collection
Sample Preparation
Sample Storage
Sample Disposal
Sample Analysis
Sample Reporting
Sample Archiving
Sample Retrieval
Sample Transfer
Sample Loss
Sample Contamination
Sample Quality Control
Sample Quality Assurance
Sample Quality Improvement
Sample Quality Monitoring
Sample Quality Evaluation
Sample Quality Reporting
Sample Quality Archiving
Sample Quality Retrieval
Sample Quality Transfer
Sample Quality Loss
Sample Quality



HALLIBURTON

MAIN PASS

SCALE: 5"=100'

HALLIBURTON

REPEAT PASS

SCALE: 5"=100'

Database File: encana oxley 11-7.db
Dataset Pathname: ODSMAC
Open Hole Log Run: 1
Dataset Creation: Wed Mar 28 16:00:39 2012 by Log Halliburton CakeBo
Charted by: Depth in Feet scaled 1:240

HALLIBURTON

REPEAT PASS

SCALE: 5"=100'

Company	EnCana Oil & Gas (USA) Inc.
Well	Woolley 11-7
Field	Wattenberg
County	Weld
State	Colorado

HALLIBURTON

CEMENT BOND LOG

SCALE: 5"x100'