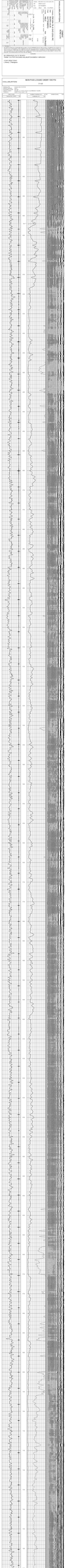
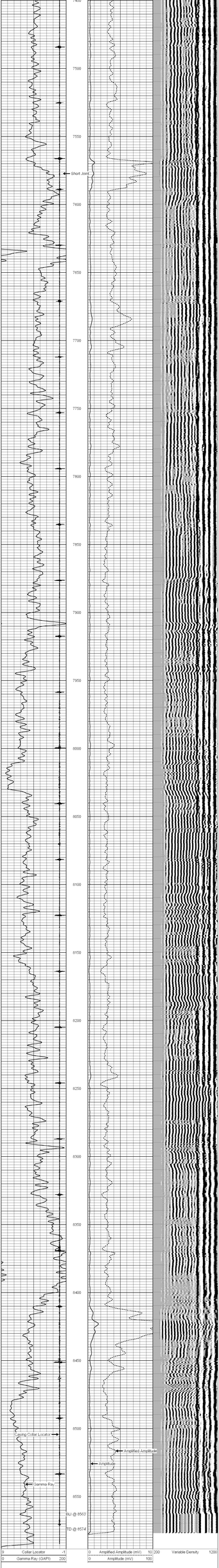

MAIN PASS LOGGED UNDER 1000 PSI
Array Induction
Gamma Ray
Caliper
Bit Size
Density Porosity
Neutron Porosity
Photoelectric Factor
Delta Rho
Density Correction
Spectral Gamma Ray
Potassium
Uranium
Thorium
Compressional Slowness
Shear Slowness
Stoneley Slowness
Compressional Waveform
Shear Waveform
Stoneley Waveform
Array Induction Image
Dipole Shear Anisotropy
Fast Shear Azimuth
Borehole Image
Dip Azimuth
Dip Magnitude
Dip Confidence
Resistivity Image
Gamma Ray Image
Caliper Image
Density Image
Neutron Image
Photoelectric Factor Image
Delta Rho Image
Density Correction Image
Spectral Gamma Ray Image
Potassium Image
Uranium Image
Thorium Image
Compressional Slowness Image
Shear Slowness Image
Stoneley Slowness Image
Compressional Waveform Image
Shear Waveform Image
Stoneley Waveform Image
Array Induction Image
Dipole Shear Anisotropy Image
Fast Shear Azimuth Image
Borehole Image
Dip Azimuth Image
Dip Magnitude Image
Dip Confidence Image
Resistivity Image
Gamma Ray Image
Caliper Image
Density Image
Neutron Image
Photoelectric Factor Image
Delta Rho Image
Density Correction Image
Spectral Gamma Ray Image
Potassium Image
Uranium Image
Thorium Image
Compressional Slowness Image
Shear Slowness Image
Stoneley Slowness Image
Compressional Waveform Image
Shear Waveform Image
Stoneley Waveform Image



HALLIBURTON

MAIN PASS LOGGED UNDER 1000 PSI

5"=100'

Company	ENCANA OIL & GAS (USA) INC.
Well	SEARS 4-4-26
Field	WATTENBERG
County	WELD
State	COLORADO

HALLIBURTON

CEMENT
BOND LOG