

Torbrook C-15

WELL SUMMARY

GENERAL INFORMATION

D #	383
Company	EnCana Corporation
Location	62°17'35.64"
	42°34'02.60"
UWI	300C154240062150
Area	Scotian Slope
Spud Date	November 16, 2002
Well Term. Date	January 14, 2003
Drilling Rig	Eric Raude
Total Depth (m)	3600
Water Depth (m)	1674.5
Rotary Table (m)	25
Well Status	P&A
Well Type	Exploratory
Info. Release Date	Released

CASING:

Size x Depth (metric)	Size x Depth (imperial)
914 mm x 1776.5 m	36" x 5,828
508 mm x 2621.4 m	20" x 8,600'

<u>*GEOLOGIC TOPS :</u>	Depth (m)
Tertiary 34	2905
Tertiary 33 (unconformity)	3020
Tertiary 30 (unconformity)	3245
Tertiary 20 (unconformity)	3600

*Geologic Tops as interpreted by rig geologist.

ADDITIONAL REPORTS AND LOGS:

Well History Report – Volumes 1 & 2
Composite (EMS-DSI-HRLA-MCFL-TLD-CNL-GR-HNGS) Log Final Print Suite 1, Run 4
Natural Gamma Ray Spectrometry Log, Final Print Suite 1 Run 4
High Resolution Laterlog Array Log, Final Print Suite 1 Run 4
EMS Six Arm Caliper Borehole Geometry Log, Final Print Suite 1 Run 4
Mechanical Sidewall Coring Tool, Suite 1 Run 4
PEX Compensated Neutron Lithodensity Log, Final Print Suite 1 Run 4
Dipole Shear Sonic Imager MD EMS-DSI-HRLT
Dipole Shear Sonic Imager MD FMI-DSI-HNGS
FMI Image Log
FMI Image Log (Uninterpreted Images)
FMI Dip Log (w/stereonets)
End of Well Physical Environments Report (Meteorological/Forecast Verification/Wave/Current Data)
PWD MD Log Interval 1699.5-2420.0m, Run 100
PWD Time Log Interval 1699.5-2420.0m, Run 100

PWD MD Log Interval 1699.5-1787.0m, Run 200
 PWD Time Log Interval 1699.5-1787.0m, Run 200
 PWD MD Log Interval 1787.0-2650.0m, Run 300
 PWD Time Log Interval 1787.0-2650.0m, Run 300
 PWD MD Log Interval 2650.0-2657.0m, Run 400
 PWD Time Log Interval 2650.0-2657.0m, Run 400
 PWD MD Log Interval 2657.0-3600.0m, Run 500
 PWD Time Log Interval 2657.0-3600.0m, Run 500
 Composite (EMS-DSI-HRLA-MCFL-TLD-CNL-GR-HNGS) Log, Final Print Suite 1-Run 4
 EWR , DGR, BAT MD Log Final
 Geological Striplog
 Mud Log Scale 1:240
 Mud Log Scale 1:600
 Drilling Log Scale 1:600
 Pressure Log Scale 1:600
 PWD MD Log Interval 1699.5-2420.0m, Run 100
 PWD Time Log Interval 1699.5-2420.0m, Run 100
 PWD MD Log Interval 1699.5-1787.0m, Run 200
 PWD Time Log Interval 1699.5-1787.0m, Run 200
 PWD MD Log Interval 1787.0-2650.0m, Run 300
 PWD Time Log Interval 1787.0-2650.0m, Run 300
 PWD MD Log Interval 2650.0-2657.0m, Run 400
 PWD Time Log Interval 2650.0-2657.0m, Run 400
 PWD MD Log Interval 2657.0-3600.0m, Run 500

SAMPLES

<u>Sample Type</u>	<u>Interval (m)</u>	<u># of Samples</u>
Washed Cuttings	2655 – 3600	190
Unwashed Cuttings	2655 – 3600	190