

**Well Summary****GENERAL INFORMATION**

<b>D #</b>	374
<b>Company</b>	Marathon Canada
<b>Location</b>	43°23'07.91" N 59°48'38.15" W
<b>UWI</b>	300B244330059450
<b>Area</b>	Scotian Slope
<b>Spud Date</b>	December 26, 2001
<b>Well Term. Date</b>	April 24, 2002
<b>Drilling Rig</b>	West Navion
<b>Total Depth MD (m)</b>	3496
<b>Total Depth TVD (m)</b>	3496
<b>Water Depth (m)</b>	1737
<b>Rotary Table (m)</b>	35.5
<b>Well Status</b>	P&A
<b>Well Type</b>	Exploratory
<b>Info. Release Date</b>	Released

**CASING:****Casing Size x Depth (metric)**

914.4 mm x 1851.5 m  
508/346 mm x 2596.5 m

**GEOLOGIC TOPS**

<b>Formation:</b>	<b>Depth (m)</b>
Banquereau Fm	3495.7 (bottom)

**ADDITIONAL REPORTS AND LOGS:**

End of Well Report  
Cement Mapping Tool, Final Print Run 1  
Composite Log  
Drilling Data Log  
Explosive Services Colliding Tool Correlation Passes, Final Print Run 1  
Explosive Services Enerjet Guns Correlation Passes, Final Print Run 1  
Free-Point Indicator Tool, Final Print Run 1  
Hydrocarbon Well Log  
Mud Gas Analysis  
MWD EWR DGR BAT MD Log Run 1-3  
MWD EWR DGR MD Log Run 1-3  
MWD PWD/DDS Time Log Run 3  
Pressure Log  
PWD Time Log  
Striplog 1:600  
Striplog Scale 1:240  
Temperature Log (CPLT), Final Print Run 1  
Temperature Log (CPLT), Final Print Run 2

Temperature Log (PSPT), Final Print Run 1  
Muddlogger's Report  
Biostratigraphic Report  
Biostratigraphy Report for the Interval 2610-3440m  
Geochemical Evaluation of Sediments from Marathon et al Annapolis B-24 and Annapolis G-24 Wells  
Final Environmental Data Summary Annapolis Drilling Program  
Current Data Report  
Weather Forecast Verification Report  
Geology Report

**SAMPLES**

<b><u>Sample Type:</u></b>	<b><u>Interval (m)</u></b>	<b><u># of Samples</u></b>
Washed Cuttings	2608 – 3440	83
Unwashed Cuttings	2608 – 3440	83