

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

<b>D #</b>	388
<b>Company</b>	Imperial Oil
<b>Location</b>	43°08'01.29" N 60°10'56.84" W
<b>UWI</b>	300B794310060000
<b>Area</b>	Scotian Slope
<b>Spud Date</b>	July 6, 2003
<b>Well Term. Date</b>	September 6, 2003
<b>Drilling Rig</b>	Erik Raude
<b>Total Depth (m)</b>	4750
<b>Water Depth (m)</b>	1803
<b>Rotary Table (m)</b>	25
<b>Well Status</b>	P&A
<b>Well Type</b>	Exploratory
<b>Info. Release Date</b>	Released

**CASING:**

<b>Casing Size x Depth (metric)</b>	<b>Casing Size x Depth (imperial)</b>
914.4 mm x 1910.7 m	36" x 6,269
508.0 mm x 2744.5 m	20" x 9,004'
346.1 mm x 3673.1 m	13 <sup>5</sup> / <sub>8</sub> " x 12,051'
198.5 mm x 4542.8 m	11 <sup>3</sup> / <sub>4</sub> " x 14,904'
914.4 mm x 1910.7 m	36" x 6,269

**GEOLOGIC TOPS**

<b>Formation:</b>	<b>Depth (m)</b>
(Lower Pliocene)	Not picked
(Miocene)	2915
(T45 seismic marker)	3084
(Middle Eocene)	3218
(T20 seismic marker)	3419
Wyandot Fm	3515
(Maastrichtian)	3586
(Lower Maastrichtian)	3616
Dawson Canyon Fm	
Petrel Mb - Top	3753
Petrel Mb - Base	3800
(C51 Top seismic marker)	4158
(C35 seismic marker)	4198
(C32 seismic marker)	4284
(C30 seismic marker)	4680

**Note: Geologic tops as interpreted by Imperial Oil Resources Ventures Ltd.**

## **ADDITIONAL REPORTS AND LOGS:**

Well History Report

Vision Resistivity 1:600 and 1:240 MD 432mm Hole Section Recorded Mode Log Final Print Runs 2-2

Vision Resistivity 1:600 and 1:240 MD 660mm Hole Section, Recorded Mode Log Final Print Runs 1-1

Vision Resistivity Dual Frequency 1:600 and 1:240 MD 432mm Hole Section, Recorded Mode Log Final Print Runs 2 – 2 Recorded Mode Log Run 2-2

Vision Resistivity Dual Frequency 1:600 and 1:240 MD 660mm Hole Section Recorded Mode Log Final Print Runs 1 – 1

Vision Isonic 1:600 and 1:240 MD 432mm Hole Section, Recorded Mode Log Final Print Runs 2-2

Vision Isonic STC Projection Log, Receiver and Transmitter 1:240 MD 432mm Hole Section Recorded Mode Log Final Print Runs 2-2

Array Induction, Run 1 Final Print

Compensated Neutron Lithology Density Final Print Run 1

Vision Isonic 1:600 and 1:240 MD 374mm Hole Section Recorded Mode Log Final Print Runs 3-3

Vision Resistivity 1:600 and 1:240 MD 374mm Hole Section Recorded Mode Log Final Print Runs 3-3

Vision Isonic STC Projection Log, Receiver and Transmitter 1:240 MD 374mm Hole Section Recorded Mode Log Final Print Runs 3-3

Vision Isonic & ARC 1:240 MD 374mm Hole Section Recorded Mode Log Final Print Runs 3-3

Vision Resistivity QC 1:600 & 1:240 MD 374mm Hole Section Recorded Mode Log Final Print Run 3-3

Vision Resistivity Dual Frequency 1:600 & 1:240 MD 374mm Hole Section Recorded Mode Log Final Print Runs 3-3

Drilling Mechanics Time Log 270mm Hole Section, Recorded Mode Log Runs 4-8

VISION Services Log 1:600 & 1:240 MD 270mm Hole Section Recorded Mode Log Final Print Runs 4-8

VISION ISONIC STC Projection Log Receiver and Transmitter 1:240 MD 270mm Hole Section Recorded Mode Log Runs 4-8

VISION ISONIC 1:600 and 1:240 MD 270mm Hole Section Recorded Mode Log Final Print Runs 4-8

VISION Resistivity 1:600 and 1:240 MD 270mm Hole Section Recorded Mode Log Final Print Runs 4-8

VISION Resistivity-Dual Frequency 1:600 and 1:240 MD 270mm Hole Section, Recorded Mode Log Runs 4-8

VISION Resistivity QC Log 1:240 MD 270mm Hole Section Recorded Mode Log Final Print Runs 4-8

Composite Well Log Display

Final Mud Report

Mudlog Scale 1:600

Pressure Log 1:2000

Drilling Log Scale 1:600

Physical Oceanographic Data Reports

## **SAMPLES**

<b><u>Sample Type:</u></b>	<b><u>Interval (m)</u></b>	<b><u># of Samples</u></b>
Washed Cuttings	2765 – 4750	396
Unwashed Cuttings	2765 – 4750	397