

Bonnet P-23

Well Summary

GENERAL INFORMATION

D #	244
Company	Petro-Canada et al
Location	42°22'48.64" N 65°03'01.89" W
UWI	300P234230065000
Area	Scotian Shelf
Spud Date	January 14, 1984
Well Term. Date	April 4, 1984
Rig Release Date	Petro-Canada et al
Drilling Rig	Bow Drill 1
Total Depth (m)	4336.2
Water Depth (m)	133
Rotary Table (m)	25
Well Status	P&A
Well Type	Exploratory
Info. Release Date	Released

CASING:

Size x Depth (metric)	Size x Depth (imperial)
762 mm x 230.32 m	30" x 2,500'
508 mm x 425 m	20" x 1,394'
340 mm x 1170.7 m	13 3/8" x 3840'
245 mm x 3177.8 m	9 5/8" x 10,426'

GEOLOGIC TOPS:

	<u>Depth (m)</u>
Banquereau Fm	1762.5 (bottom)
(Unconformity)	1762.5
Logan Canyon Fm?	1762.5
Naskapi Mb	1762.5
Roseway Unit?	1796.0
Abenaki Fm	2091.5
Baccaro Mb	2091.5
Misaine Mb	3178.6
Scatarie Mb	3346.5
Iroquois Fm	3525.0

ADDITIONAL REPORTS AND LOGS:

Well History Report
Dual Induction-SFL, Run 1-4
Completion Record, Run 1
Directional Log computed, Run 1
Core Sample Taker Results, Run 1 & 2
Cement Bond-Variable Density Log, Run 1
Depth Derived Borehole Compensated Sonic Log, Run 1-4
Four-Arm High Resolution Continuous Dipmeter (Computed), Run 1 & 2

Borehole Geometry Survey & Cement Volume Log, Run 1 & 2
 Simultaneous Compensated Neutron Formation Density, Run 1-3
 Dual Laterolog Micro SFL, Run 1 & 2
 Repeat Formation Tester, Run 1
 Cyberlook (Reduced Mylar Only)
 Well Seismic Report
 Composite Log
 Subsurface Master Log
 Dual Induction-SFL (Reduced Mylar)
 Depth Derived Borehole Compensated Sonic Log (Reduced Mylar)
 Simultaneous Compensated Neutron-Formation Density (Reduced Mylar)
 Dual Laterolog Micro SFL (Reduced Mylar)
 Final Well Report (Mud Report)
 Drilling Data Pressure Log
 Formation Evaluation Log
 Temperature Data Log
 Pressure Evaluation Log
 Bit Cost Per Meter Plot
 Drill Rate Plot
 Resistivity Log
 Wireline Log
 Core Photo's (Whole Core), Core 1
 Directional Survey, Run 1-3
 High Resolution Dipmeter Cluster Listing, Run 2
 Well Seismic Report
 Petrology of the Iroquois Formation-Core 1
 Biostratigraphy Report
 Geochemical Evaluation-Final Report
 Biostratigraphical Analysis Chart – Palynology
 Biostratigraphical Analysis Chart - Micropaleontology
 Well Seismic Results ,Run 1 - Field log

SAMPLES

<u>Sample Type</u>	<u>Interval (m)</u>	<u># of Samples</u>
Washed Cuttings	445 – 3945	595
Unwashed Cuttings	445 – 3945	600
Canned Cuttings (dried)	445 – 3945	294

Slides

			<u>Sample Source</u>
Micropaleo	440 – 3950	110	cuttings
Palynology	440 – 3945	109	cuttings

Core:

		<u>Recovery (m)</u>
Core #1	4325.2 – 4336.2	8.3