

Albatross B-13

Well Summary

GENERAL INFORMATION

D #	268
Company	Petro-Can-Texaco et al
Location	42°42'10.68"
	63°02'11.83"
UWI	300B134250063000
Area	Scotian Slope
Spud Date	December 12, 1984
Well Term. Date	March 28, 1985
Drilling Rig	Sedco 710
Total Depth (m)	4046
Water Depth (m)	1341
Rotary Table (m)	24
Well Status	P&A
Well Type	Exploratory
Info. Release Date	Released

CASING:

Size x Depth (metric)	Size x Depth (imperial)
762 mm x 1415 m	30" x 4,642'
508 mm x 1862 m	20" x 6,109'
340 mm x 2484 m	13 3/8" x 8,149'

GEOLOGIC TOPS

(m):

Banquereau Fm	2468.5
(unconformity)	2468.5
Roseway/Artimon equiv.	2468.5
Abenaki Fm	3014.5
Baccaro Mb	3014.5
(Fault)	3815.0
Misaine Mb	3958.4

ADDITIONAL REPORTS AND LOGS:

Well History Report
Compensated Densilog/Neutron, Run 1 & 2
Dual Laterolog, Run 1 & 2
Prolog Field Analysis, Well site Complex Reservoir Analysis
Computed Four-Arm Diplog, Run 2
BHC Acoustilog, Run 1 & 2
Formation Multi-Tester Log, Run 2
Directional Survey, Run 2
Corgun, Run 2
Minilog, Run 1 & 2
Composite Log
Four-Arm Diplog, Run 2
Core Photo's (Whole Diameter), Core 1
Core Analysis Results
Subsurface Masterlog

Plan & Field Notes
 Formation Dip Listing, Run 1
 Borehole Seismic Log, Final Report
 Dual Laterolog (Reduced Mylar)
 Carbonate Petrographic Study-Final Report
 Composite Log
 Synthetic Seismogram April 1, 1985
 Synthetic Seismogram April 2, 1985
 Continuous Velocity Data
 Biostratigraphy-Final Report
 Addendum to Albatross B-13 Biostratigraphy Report
 Geochemical Evaluation
 Borehole Seismic Log-Final Report
 Well History Summary (Mud Report)
 Mud/Gas Log
 Velocity Data
 Continuous Velocity Data

SAMPLES

Sample Type	Interval (m)	# of Samples
Washed Cuttings	1880 – 4044	434
Unwashed Cuttings	1880 – 4044	434
Canned Cuttings (dried)	1855 – 4044	217

Slides

Micropaleo	1875 – 4044	83
Palynology	1875 – 4044	70
Thin Section	2511.5	1

Sample Source

cuttings
 cuttings
 core

Core:

Core #1	2511.5 – 2517.0
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Recovery (m)

5