

Glooscap C-63

Well Summary

GENERAL INFORMATION

D #	D231
Company	Husky Bow Valley et al
Location	43°12'09.83" 62°09'56.75"
UWI	300C634320062000
Area	Scotian Shelf
Spud Date	August 7, 1983
Well Term. Date	January 3, 1984
Drilling Rig	Bow Drill II
Total Depth (m)	4542
Water Depth (m)	99
Rotary Table (m)	22.9
Well Status	P&A
Well Type	Exploratory
Info. Release Date	Released

CASING:

Size x Depth (metric)	Size x Depth (imperial)
762 mm x 309.7 m	30" x 1,016.0'
508 mm x 847.6 m	20" x 2,780.8'
340 mm x 2653 m	13 ^{3/8} " x 8,704.0'

GEOLOGIC TOPS:

Formation	Depth (m)
Banquereau Fm	957.0 (bottom)
Wyandot Fm	957.0
Dawson Canyon Fm	1107.5
Petrel Mb	1322.9
Shortland Shale	1383.0
Missisauga Fm	2211.5
Roseway Artimon Equiv.	2501.1
Abenaki Fm	2696.0
Baccaro Mb	2696.0
Misaine Mb	3258.0
Scatarie Mb	3345.0
Mohican Fm	3475.5
(Glooscap Volcanics)	3894.0
Argo Fm	4045.5

ADDITIONAL REPORTS AND LOGS:

Well History Report
Simultaneous Compensated Neutron-Litho Density, Run 1
Depth Derived Borehole Compensated Sonic Log, Run 1-4
Simultaneous Compensated Neutron-Litho Density (Corrected Copy), Run 1
Natural Gamma Ray Spectroscopy Log, Run 1
Dual Laterolog Micro SFL, Run 1 & 2

Dual Induction-SFL, Run 1-3
 Final Well Report
 Temperature Data Log
 Drilling Data Pressure Log
 Wireline Data Pressure Log
 Pressure Evaluation Log
 Bit Record
 Drill Rate
 Formation Evaluation Log (Mud Log)
 Delta Resistivity/Flow Line Resistivity
 Costs Cumulative Plot (1:3000)
 Composite Geological Well Data Log
 Well Seismic Report
 Micropaleontology Report
 Dual Laterolog Micro-SFL (Reduced Mylar)

SAMPLES

<u>Sample Type</u>	<u>Interval (m)</u>	<u># of Samples</u>
Washed Cuttings	320 – 4540	740
Unwashed Cuttings	320 – 4540	745
Canned Cuttings (dried)	320 – 4540	423

Slides

Micropaleo	320 – 4540	126
Micropaleo	320 – 4450	122
Palynology	2692 – 4540	96
Palynology	320 – 4450	396
Palynology	320 – 4450	120
Thin Section	3880 – 4040	21
Thin Section	670 - 610	4

Sample Source

co. cuttings
 cuttings
 co. sidewall core
 company cuttings
 cuttings
 cuttings
 core