

Shubenacadie H-100

Well Summary

GENERAL INFORMATION

D #	219
Location	42°49'28.43" N 61°28'42.81" W
Company	Shell et al
UWI	300H004250061150
Area	Scotian Slope
Spud Date	November 5, 1982
Well Term. Date	February 12, 1983
Drilling Rig	Sedco 709
Water Depth (m)	1476.5
Rotary Table (m)	24.1
Total Depth MD (m)	4200
Well Status	P&A
Well Type	Exploratory
Info. Release Date	Released

CASING:

Casing Size x Depth (metric)	Casing Size x Depth (imperial)
762 mm x 1519.9 m	30" x 4,987'
508 mm x 2107.4 m	20" x 6,913'
333 mm x 2583.2 m	13" x 8,474'
244 mm x 3476.9 m	9 5/8" x 11,407'

GEOLOGIC TOPS :

Formation	MD (m)
Banquereau Fm	3784 (bottom)
(?Miocene/Eocene Unconformity)	3059
(turbidite fan)	?3436
?Dawson Canyon Fm	3784
Shortland Shale	3996

ADDITIONAL REPORTS AND LOGS:

Well History Report
Dual Laterolog Micro SFL, Run 1 & 2
Borehole Compensated Sonic Log, Run 1-3
Four-Arm High Resolution Continuous Dipmeter (Computed), Run 1& 2
Directional Log (Computed), Run 1 & 2
Dual Induction-SFL, Run 1-3
Cement Volume Log from Borehole Geometry Tool-GR, Run 1-3
Core Sample Taker-Gamma Ray, Run 1 & 2
Caliper Log, Run 1
Simultaneous Compensated Neutron-Formation Density, Run 1 & 2
Long Spacing Sonic-GR, Run 1-3
Baroid Mud Report
Directional Survey, Run 1 & 2

Cement Bond-Variable Density Log, Run 1
 Palynological, Micropaleontological, & Geochemistry Summary
 Well Seismic Results, Run 1-5
 Mud/Gas Log
 Mud/Gas Log Re-drill
 Meteorological Analysis Report

SAMPLES

<u>Sample Type</u>	<u>Interval (m)</u>	<u># of Samples</u>	<u>Remarks</u>
Washed Cuttings	2145 – 4200	237	
Unwashed Cuttings	2145 – 4200	505	
Canned Cuttings (Dried)	2150 – 4200	205	

<u>Slides:</u>	<u>Interval (m)</u>	<u># of Samples</u>	<u>Sample Source</u>
Micropaleo	2145 – 4200	51	cuttings
Micropaleo	2165 – 4200	67	co. cuttings
Palynology	2589.5 – 4195.0	150	sidewall core
Thin Section	3150 – 3543	2	core
Thin Section	2930	1	core
Thin Section	2960	1	core

<u>Core:</u>	<u>Interval (m)</u>	<u>Recovery (m)</u>
Core #1		no recovery
Core #2	3243.4 – 3261.0	3.9
Core #3	3554.6 – 3572.9	2.0
Core #4	3650.3 – 3659.0	6.8