# Glenelg H-38

#### **WELL SUMMARY**

## **GENERAL INFORMATION**

**D**# 261

**Location** 43°37′19.33″ N

60°08'48.61" W

Company Shell PCI et al 300H384340060000

Area Scotian Shelf
Spud Date October 26, 1984
Well Term. Date January 26, 1985

Drilling Rig Sedco 709

Water Depth (m) 88
Rotary Table (m) 24
Total Depth MD (m) 4,865
Well Type Delineation
Classification Gas Show
Well Status P&A
Info. Release Date Released

### **CASING:**

Casing Size x Depth (metric) Casing Size x Depth (imperial)

762 mm x 166.5 m 36" x 546.2' 340 mm x 566.3 m 13.38" x 11,858.0' 244.5 mm x 2,201.0 m 9.6" x 7,221.1' 177.8 mm x 4,330 m 7" x 14,206.0'

GEOLOGIC TOPS :MD (m)Banquereau FmIn casingWyandot Fm1,672.5Dawson Canyon Fm1,769.5

Petrel Mb 1,905.0 – 1,906.7

Logan Canyon Fm

 Marmora Mb
 1,947.5

 SableMb
 2,091.0

 Cree Mb
 2,378.0

 Naskapi Mb
 ?3,130.0

Missisauga Fm

(Upper) 3,213.0 ("O" Marker) ~4,337.0 Verrill Canyon Fm ?4,494.0

# **ADDITIONAL REPORTS AND LOGS:**

Well History Report

Four-Arm High Resolution Dipmeter (Computed), Run 1

Offshore Technical Log Dual Induction, Run 1-4 Temperature Log, Run 1

Repeat Formation Tester, Run 1 & 2

Cement Bond-Variable Density Log, Run 1

Core Sample Results, Run 1 & 2

Combination Dual Induction-Compensated Neutron-Litho Density, Run1

Cement Volume Log, Run 1

Palynological, Micropaleontological and Geochemical Summaries

Directional Log, Run 1

Well Seismic Results, Run 1-3

Completion Record, Run 1

Directional Log, Run 1

Well Seismic Results, Run 1-3

Velocity Graph (Mylar)

Palynological, Micropaleontological and Geochemical Summaries

Velocity and Density Graph (Mylar)

Depth Derived Borehole Compensated Sonic Log (Reduced Mylar)

Dual Induction (Reduced Mylar)

Fingerprint/Hydrocarbon Comparative Analysis

Core Photo's (Slabbed), Core 1

High Resolution Dipmeter-Cluster Listing

Core Analysis

Well History Summary (Mud Report)

Mud/Gas Log

Simultaneous Compensated Neutron-Litho Density, Run 1-3

Depth Derived Borehole Compensated Sonic Log, Run 1-4

Well Seismic Report