# **South Griffin J-13**

## **WELL SUMMARY**

## **GENERAL INFORMATION**

D#	243	
Location	44°22'37.77" N	
	58°01'54.76" W	
Company	Husky-Bow Valley et al	
UWI	300J13430058001	
Area	Scotian Shelf	
Spud Date	January 8, 1984	
Well Term. Date	August 20, 1984	
Drilling Rig	Rowan Gorilla I	
Water Depth (m)	63.4	
Rotary Table (m)	39.6	
Total Depth MD (m)	5,911	
Well Type	Exploratory	
Well Status	P & A	
Info. Release Date	Released	

<u>CASING</u> Casing Size x Depth (metric)	Casing Size x Depth (imperial)
914 mm x 324.3 m	36" x 1,063.9'
508 mm x 908.6 m	20" x 2,980.9'
340 mm x 3,102.9 m	13 5/8" x 10,177'
244 mm x 3,102.9 m	9 5/8" x 15,461.9'

### **GEOLOGIC TOPS:**

Formation		MD (m)
Banquereau Fi	m	In casing
Wyandot Fm		1,587.2
Dawson Canyo	on Fm	1,774.4
F	Petrel Mb	1,873.0 - 1,888.0
Logan Canyon Fm		2,170.0
	Marmora Mb	2,170.0
	Sable Mb	2,253.5
	Cree Mb	2,296.8
	Naskapi Mb	2,881.5
Missisauga Fm		3,214.0
	Missisauga Upper Mb	3,214.0
	("O" Marker)	3,502.0 - 3,592.0
	Missisauga Middle Mb	3,592.0
MicMac Fm		4,611.5
	Approx. Top OP	5,023.0

## ADDITIONAL REPORTS AND LOGS

Dual Induction-SFL, Run 1-5

Simultaneous Compensated Neutron-Litho Density, Run 1-3

Dual Laterolog Micro SFL, Run 1-3

Merged Log Data 1:1200, Run 1-3

Simultaneous Compensated Neutron-Litho Density (Reduced Mylar)

Depth Derived Borehole Compensated Sonic Log Run 1-5

Mud Log

Cyberdip (On Reduced Mylar Only)

Cement Volume Log, Run 1-3

Dual Induction-SFL (Reduced Mylar)

Dual Laterolog Micro SFL (Reduced Mylar)

Repeat Formation Tester, Run 1-3

Cement Evaluation Log, Run 1

Four-Arm High Resolution Continuous Dipmeter Run 1-3

Four-Arm High Resolution Continuous Dipmeter (Computed), Run 1-3

Compensated Neutron-Formation Density (Reduced Mylar)

Dual Laterolog Micro SFL (Reduced Mylar)

Depth Derived Borehole Compensated Sonic Log (Reduced Mylar)

Directional Log (Computed), Run 1-3

Auxiliary Measuring-Sub Log, Run 1

Cement Bond-Variable Density Log, Run 1

Four-Arm High Resolution Continuous Dipmeter Run 1-3

Report on Biostratigraphy and Depositional Environments

Four-Arm High Resolution Continuous Dipmeter (Computed), Run 1-3

Mud-Gas Log

Well Seismic Report

Horizontal Plot

Plan and Field Notes

Biostratigraphy-Final Report

Core Photo's (Slabbed), Core 1

Thin Section Petrography

Directional Survey, Run 1, 2, 3

Seismic Quicklook, Run 1-3

Well Seismic Report

Core Sampling Results, Run 1-3

Vertical Seismic Profile

Jack Up Rig Foundation Analysis

Natural Gamma Ray Spectroscopy Log

#### <u>SAMPLES</u>

Interval (m)	# of Samples
450 – 5910	907
450 – 5,911	984
4,316	1
	450 – 5910 450 – 5,911

## Core

Core #	Interval (m)	Recovery (m)
1	4,138.3 – 4,141.3	3.0

## **SLIDES**

Slide Type	Interval (m)	# of Slides	Sample Source
Micropaleo	440- 4,225	127	cuttings
Micropaleo	4,245-5,905	56	cuttings
Micropaleo	4,141.3	1	company core
Micropaleo	450 – 5,911	287	cuttings
Palynology	450 - 5,905	183	cuttings
Palynology	450 – 5,911	585	company cuttings

Palynology	1,082.6 - 5,886	226	company sidewall core
Palynology	1, 082.6 – 5,905	93	company sidewall core
Palynology	4,138.8 – 4,141.0	6	company core