

# Evangeline H-98

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## WELL SUMMARY

### GENERAL INFORMATION

D #	251
Location	43°17'26.27" N 60°58'48.40" W
Company	Husky / Bow Valley
UWI	300H984320060450
Area	Scotian Shelf
Spud Date	March 27, 1984
Well Term. Date	June 16, 1984
Drilling Rig	Bow Drill II
Water Depth (m)	174
Rotary Table (m)	23.5
Total Depth MD (m)	3365
Well Type	Exploration
Well Status	P&A
Info. Release Date	Released

### WELL RE-ENTERED

### GENERAL INFORMATION

D #	251
Location	43°17'26.85" N 60°58'50.60" W
Company	Husky / Bow Valley
UWI	As above
Spud Date	August 8, 1984
Well Term. Date	November 1, 1984
Drilling Rig	Bow Drill II
Water Depth (m)	174
Rotary Table (m)	20.1
Total Depth MD (m)	5044
Well Type	Exploration
Well Status	P&A
Info. Release Date	Released

### CASING:

<b>Casing Size x Depth (metric)</b>	<b>Casing Size x Depth (imperial)</b>
762 mm x 456.6 m	30" x 1,498.0'
508 mm x 982.4 m	20" x 3,223.0'
340 mm x 3141.6 m	13 <sup>3/8</sup> " x 3,141.6'

### GEOLOGIC TOPS :

	<b>MD (m)</b>
Banquereau Fm	In casing
Wyandot Fm	18556.0
Dawson Canyon Fm	2041.5
Petrel Mb	2351.1 - 2,371.0
Shortland Shale	2824.0

(Fault)	4023.0
(Top OP)	~4023.0
(Fault)	4649.0

**ADDITIONAL REPORTS AND LOGS:**

Well History Report  
 Sidewall Cores, Run 1 & 2  
 Repeat Formation Tester, Run 1  
 Waveform Long Spacing Sonic Log, Run 1  
 Dual Induction-SFL, Run 1-3  
 Simultaneous Compensated Neutron-Litho Density, Run 1 & 2  
 Dual Laterolog Micro SFL, Run 1  
 Long Spacing Sonic-Gamma Ray, Run 1-4  
 Cement Bond-Variable Density Log, Run 1  
 Cyberdip (Field Print), Run 4  
 Hydrocarbon Source Facies Analysis  
 Biostratigraphy Report-Final Report  
 Well Seismic Report  
 Well Seismic Results (Field Print), Run 4  
 Seismic Reference Survey, Run 2  
 Dual Induction-SFL (Reduced Mylar)  
 Composite Geological Well Data Log  
 Formation Evaluation Log  
 Wireline Data Pressure Log  
 Drilling Data Pressure Log  
 Pressure Evaluation Log  
 Pressure Parameters Plot  
 Stratigraphy  
 Cost Plot  
 Temperature Data Log  
 Mud Resistivity Log  
 Oil Slick Trajectory and Blowout Analysis

**SAMPLES**

<b>SAMPLE TYPE</b>	<b>Interval (m)</b>	<b># of Samples</b>	<b>Remarks</b>
<b>Washed Cuttings</b>	1000 – 5045	792	
<b>Unwashed Cuttings</b>	1000 – 5045	783	
<b>Canned Cuttings (Dried)</b>	1500 – 5040	353	
<b>Slides:</b>			<b>Sample Source</b>
Micropaleo slides	995 – 5045	136	cuttings
Micropaleo slides	1000 – 5040	219	company cuttings
Palynology slides	1000 – 4785	472	cuttings
Palynology slides	2380 – 5040	139	sidewall core
Nannofossil slides	1000 – 5045	187	cuttings