

## Well Summary

**GENERAL INFORMATION**

D #	242
Company	Husky Bow Valley
Location	43°39'44.74" N 59°42'52.05" W
UWI	300K904340059300
Area	Scotian Shelf
Spud Date	January 6, 1984
Well Term. Date	August 2, 1984
Drilling Rig	Bow Drill II
Total Depth (m)	5,235
Water Depth (m)	109
Rotary Table (m)	22.8
Well Status	P&A
Well Type	Exploratory
Classification	Gas Well
Info. Release Date	Released

**RELEASED SAMPLE REPORTS**

- Contact the CNSOPB's Geoscience Research Centre for availability.
- Web: <http://www.cnsopb.ns.ca/geoscience/geoscience-research-center>
- Email [mverrall@cnsopb.ns.ca](mailto:mverrall@cnsopb.ns.ca)
- Phone: (902)468-3994
- Geological Survey of Canada-Atlantic reports and publications can be downloaded directly from the GSC-A website: <http://www.nrcan.gc.ca/earth-sciences/science/geology/gsc/17100>

<b>Report #</b>	<b>Completed</b>	<b>Report Description</b>	<b>Author/Company</b>
SR2009-4	2012	A revised biostratigraphic and well-log sequence-stratigraphic framework for the Scotian Margin, offshore Eastern Canada Publication: Can.J. Earth Sci. 49: 1417-1462 (2012) doi:10.1139/e2012-070	Weston, J.F. & Cooper, M.K.E., MacRae, R.A., Ascoli, P., & Fensome, R.A. & Williams, G.L., Shaw D./ RPS Energy, Saint Mary's University, GSC Atlantic, Biostratigraphic Associates International
SR2007-3B	2010	Controls on diagenesis of Lower Cretaceous reservoir sandstones in the western Sable Subbasin, offshore Nova Scotia Publication: Sedimentary Geology 224 (2010) 65-83	Karim, A., Pe-Piper, G., Piper, D.J.W./ Saint Mary's University, Geological Survey of Canada (Atlantic)

<b>Report #</b>	<b>Completed</b>	<b>Report Description</b>	<b>Author/Company</b>
SR2007-3	2008	Distribution of diagenetic minerals in Lower Cretaceous sandstones and their relationship to stratigraphy and lithofacies: Glenelg, Thebaud and Chebucto fields, offshore Scotian basin (GSC Open File Report 5880)	Karim, A., Pe-Piper, G., Piper, D.J.W./ Geological Survey of Canada (GSC)
SR2006-1	2006	Correlation of the Pre-Albian Strata in the Glenelg, Chebucto, Annapolis and Crimson Areas, Scotian Shelf, Offshore Eastern Canada – Biostratigraphic Correlation of the Missisauga Formation and Equivalent Strata in 6 Wells: (Chebucto K-90, West Chebucto K-20, Glenelg J-48, Annapolis G-24, Crimson F-81)	Fenton, J.P.G. / Fugro Robertson Limited
SR2004-1	2004	Nova Scotian Shelf: Biostratigraphic and Sequence Stratigraphic Correlation of the Early Cretaceous Strata in Seven Wells (Annapolis G-24, Balvenie B-79, Louisbourg J-47, Southampton A-25, Tantallon M-41, West Chebucto K-20, Newburn H-23)	Pardon, A.M.. / Robertson Research International Limited