

Descriptive Text

Map Notes

Nova Scotia Department of Natural Resources
Mineral Resources Branch
Open File Map ME 2012-018

Shore Zone Characterization Map of the Minudie Marsh Area, Cumberland County, Nova Scotia

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Scale: 1:10 000
0 1 km
Halifax, Nova Scotia
2012
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Selected References

Bates, R. L. and Jackson, J. A. (editors) 1980: Glossary of Geology, second edition; American Geological Institute, Falls River, Virginia.

Milton, R. 2009: Nova Scotia wetland vegetation and classification inventory; Nova Scotia Department of Natural Resources, Wetlands and Coastal Habitats Program. <http://www.gov.ns.ca/natural/wetlands/wetlands.asp>

Owens, E. H. 1994: Coastal zone classification system for the national sensitivity mapping program; Internal Report, Environment Canada, Cat No En 40-488/1995E, Dartmouth, Nova Scotia.

Sherin, A. G., Fraser, P., Solomon, S., Forbes, D. L., Gareau, P., Jenner, K. A., Hynes, S. and Lynch, T. 2003: A decade in the life of a coastal information system; Proceedings of CoastGIS 2003, Genoa, Italy. <http://www.pisa.it/coastgis/pages/sherin.htm>

van Proosdij, D. and Pietersma-Perron, B. 2011: Shore zone characterization for climate change adaptation in the Bay of Fundy; Saint Mary's University, Halifax, Nova Scotia, 33 p. <http://atlanticadaptation.ca/node/193>

Webster, T., McGuigan, K. and MacDonald, C. 2011: Lidar processing and flood risk mapping for coastal areas in the District of Lunenburg, Town and District of Yarmouth, Amherst, County Cumberland, Wolfville and Windsor; Atlantic Climate Adaptation Solutions Association, 139 p.

Wentworth, C. K. 1922: A scale of grade and class terms for clastic sediments; Journal of Geology, v. 30, p. 377-392.

Acknowledgments

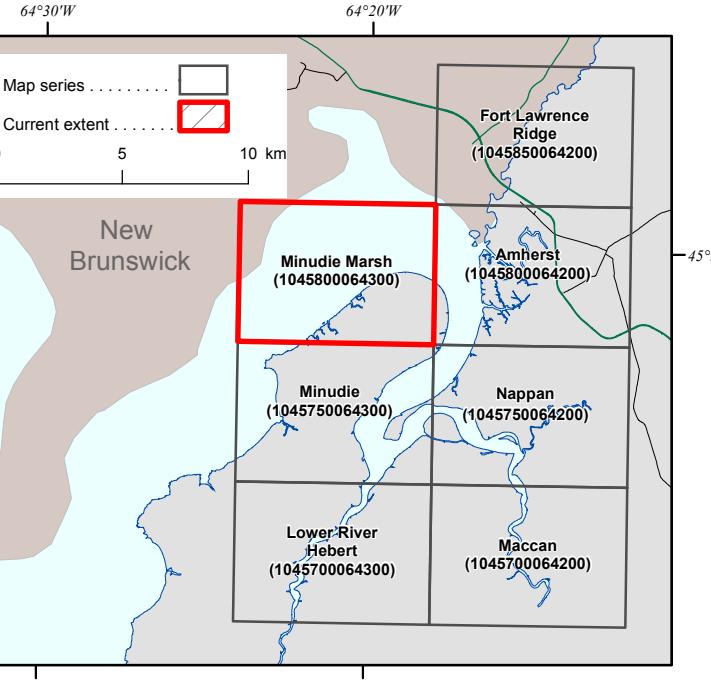
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Disclaimer

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