



Natural Resources

Mineral Resources Branch Publications Release Notice for July 2012

Archive Assessment Reports - Available Now

The Mineral Resources Branch made a major effort to scan nearly 2000 archive Assessment Reports in the winter and spring of 2012. Processing of these reports has been completed and these documents were posted on our website this month. A listing of these reports can be found on at:

http://www.gov.ns.ca/natr/meb/download/ar_release_june2012.asp

These documents are also linked in NovaScan and the database was updated to reflect this posting:

http://www.gov.ns.ca/natr/meb/pubs/pi_nvscn.asp

Open File Report - New - Available Now

Open File Report ME 2012-004, Nova Scotia Department of Natural Resources Report on the Atlantic Regional Adaptation Collaborative Program, by B.E. Fisher, P.W. Finck and D.J. Utting. Available as a free PDF download from the Mineral Resources Branch web site:

<http://www.gov.ns.ca/natr/meb/pdf/12ofr04.asp>. FREE.

Open File Maps - New - Available Now

Open File Map ME 2012-002, Shore Zone Characterization Map of the Canning Area, Kings County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-002.asp

Open File Map ME 2012-003, Shore Zone Characterization Map of the Kingsport Area, Kings County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-003.asp

Open File Map ME 2012-004, Shore Zone Characterization Map of the Canard Area, Kings County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-004.asp

Open File Map ME 2012-005, Shore Zone Characterization Map of the Grand Pré Area, Kings County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-005.asp

Open File Map ME 2012-006, Shore Zone Characterization Map of the Avonport Station Area, Hants and Kings Counties, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-006.asp

Open File Map ME 2012-007, Shore Zone Characterization Map of the Kempt Shore Area, Hants County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-007.asp

Open File Map ME 2012-008, Shore Zone Characterization Map of the Kentville (East) Area, Kings County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-008.asp

Open File Map ME 2012-009, Shore Zone Characterization Map of the Wolfville Area, Kings County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-009.asp

Open File Map ME 2012-010, Shore Zone Characterization Map of the West Brooklyn Area, Kings County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-010.asp

Open File Map ME 2012-011, Shore Zone Characterization Map of the Hantsport Area, Hants and Kings Counties, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-011.asp

Open File Map ME 2012-012, Shore Zone Characterization Map of the Cogmagun Area, Hants County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-012.asp

Open File Map ME 2012-013, Shore Zone Characterization Map of the Mount Denson Area, Hants County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-013.asp

Open File Map ME 2012-014, Shore Zone Characterization Map of the Brooklyn Area, Hants County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-014.asp

Open File Map ME 2012-015, Shore Zone Characterization Map of the Windsor Area, Hants County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-015.asp

Open File Map ME 2012-016, Shore Zone Characterization Map of the Five Mile Plains Area, Hants County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-016.asp

Open File Map ME 2012-017, Shore Zone Characterization Map of the Fort Lawrence Ridge Area, Cumberland County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-017.asp

Open File Map ME 2012-018, Shore Zone Characterization Map of the Minudie Marsh Area, Cumberland County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-018.asp

Open File Map ME 2012-019, Shore Zone Characterization Map of the Amherst Area, Cumberland County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-019.asp

Open File Map ME 2012-020, Shore Zone Characterization Map of the Minudie Area, Cumberland County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-020.asp

Open File Map ME 2012-021, Shore Zone Characterization Map of the Nappan Area, Cumberland County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-021.asp

Open File Map ME 2012-022, Shore Zone Characterization Map of the Lower River Hebert Area, Cumberland County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-022.asp

Open File Map ME 2012-023, Shore Zone Characterization Map of the Maccan Area, Cumberland County, Nova Scotia, Scale 1:10 000, by D. van Proosdij and B. Pietersma-Perrott; Maritime Provinces Spatial Analysis Research Centre, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-023.asp

Open File Map ME 2012-024, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Fort Lawrence Ridge Area, Cumberland County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-024.asp

Open File Map ME 2012-025, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Minudie Marsh Area, Cumberland County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-025.asp

Open File Map ME 2012-026, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Amherst Area, Cumberland County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-026.asp

Open File Map ME 2012-027, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Minudie Area, Cumberland County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-027.asp

Open File Map ME 2012-028, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Nappan Area, Cumberland County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-028.asp

Open File Map ME 2012-029, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Lower River Hebert Area, Cumberland County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:

http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-029.asp

Open File Map ME 2012-030, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Martins River Area, Lunenburg County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-030.asp

Open File Map ME 2012-031, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Mahone Bay Area, Lunenburg County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-031.asp

Open File Map ME 2012-032, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Lunenburg Area, Lunenburg County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-032.asp

Open File Map ME 2012-033, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the East LaHave Area, Lunenburg County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-033.asp

Open File Map ME 2012-034, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Feltz South Area, Lunenburg County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-034.asp

Open File Map ME 2012-035, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Riverport Area, Lunenburg County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-035.asp

Open File Map ME 2012-036, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Lower Rose Bay Area, Lunenburg County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-036.asp

Open File Map ME 2012-037, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Petite Rivière Area, Lunenburg County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-037.asp

Open File Map ME 2012-038, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the West Iron Area, Lunenburg County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-038.asp

Open File Map ME 2012-039, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Broad Cove Area, Lunenburg County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-039.asp

Open File Map ME 2012-040, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Blomidon Area, Kings County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-040.asp

Open File Map ME 2012-041, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Canning Area, Kings County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-041.asp

Open File Map ME 2012-042, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Kingsport Area, Kings County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-042.asp

Open File Map ME 2012-043, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Cheverie Area, Hants County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-043.asp

Open File Map ME 2012-044, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Centreville Area, Kings County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-044.asp

Open File Map ME 2012-045, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Canard Area, Kings County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-045.asp

Open File Map ME 2012-046, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Grand Pré Area, Kings County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-046.asp

Open File Map ME 2012-047, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Avonport Station Area, Hants and Kings Counties, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-047.asp

Open File Map ME 2012-048, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Kempt Shore Area, Hants County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-048.asp

Open File Map ME 2012-049, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Kentville (West) Area, Kings County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-049.asp

Open File Map ME 2012-050, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Kentville (East) Area, Kings County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-050.asp

Open File Map ME 2012-051, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Wolfville Area, Kings County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-051.asp

Open File Map ME 2012-052, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the West Brooklyn Area, Hants and Kings Counties, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-052.asp

Open File Map ME 2012-053, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Hantsport Area, Hants and Kings Counties, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-053.asp

Open File Map ME 2012-054, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Cogmagun Area, Hants County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-054.asp

Open File Map ME 2012-055, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Mount Denson Area, Hants County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-055.asp

Open File Map ME 2012-056, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Brooklyn Area, Hants County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-056.asp

Open File Map ME 2012-057, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Upper Falmouth Area, Hants and Kings Counties, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-057.asp

Open File Map ME 2012-058, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Windsor Area, Hants County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-058.asp

Open File Map ME 2012-059, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Five Mile Plains Area, Hants County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-059.asp

Open File Map ME 2012-060, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Mill Section Area, Hants County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-060.asp

Open File Map ME 2012-061, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Windsor Forks Area, Hants County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-061.asp

Open File Map ME 2012-062, Map of Coastal Flood Risk from Sea-Level Rise and Storm Surge of the Linden Area, Cumberland County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-062.asp

Open File Map ME 2012-063, Map of Coastal Flood Risk from Sea-Level Rise and Storm Surge of the Port Howe Area, Cumberland County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-063.asp

Open File Map ME 2012-064, Map of Coastal Flood Risk from Sea-Level Rise and Storm Surge of the Pugwash Area, Cumberland County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-064.asp

Open File Map ME 2012-065, Map of Coastal Flood Risk from Sea-Level Rise and Storm Surge of the Rockley Area, Cumberland County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-065.asp

Open File Map ME 2012-066, Map of Coastal Flood Risk from Sea-Level Rise and Storm Surge of the Pugwash Basin Area, Cumberland County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-066.asp

Open File Map ME 2012-067, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Cape St. Marys Area, Digby County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-067.asp

Open File Map ME 2012-068, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Salmon River Area, Digby County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-068.asp

Open File Map ME 2012-069, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Beaver River Area, Digby and Yarmouth Counties, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-069.asp

Open File Map ME 2012-070, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Port Maitland Area, Digby and Yarmouth Counties, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-070.asp

Open File Map ME 2012-071, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Wellington Area, Yarmouth County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-071.asp

Open File Map ME 2012-072, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Yarmouth (Northwest) Area, Yarmouth County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-072.asp

Open File Map ME 2012-073, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Yarmouth (Northeast) Area, Yarmouth County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/html/ofm_2012-073.asp

Open File Map ME 2012-074, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Yarmouth (Southwest) Area, Yarmouth County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-074.asp

Open File Map ME 2012-075, Map of Coastal Flood Risk from Sea-level Rise and Storm Surge of the Rockville Area, Yarmouth County, Nova Scotia, Scale 1:10 000, by T. Webster, K. McGuigan and C. MacDonald; Applied Geomatics Research Group, Nova Scotia Community College, Middleton, Nova Scotia, 2012. Paper copy \$5.00. Also available as a free PDF download from the Mineral Resources Branch web site:
http://www.gov.ns.ca/natr/meb/download/mg/ofm/htm/ofm_2012-075.asp