



Natural Resources

# Geoscience and Mines Branch Publications Release Notice for June 2017

## Open File Maps - New - Available Now

**Open File Map ME 2017-001, Nova Scotia Mineral Incentive Program Approved Grants - 2012, Scale 1:2 000 000**, by G. A. O'Reilly, 2017. Available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-001.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-001.asp)

**Open File Map ME 2017-002, Nova Scotia Mineral Incentive Program Approved Grants - 2013, Scale 1:2 000 000**, by M. J. O'Neill, 2017. Available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-002.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-002.asp)

**Open File Map ME 2017-003, Nova Scotia Mineral Incentive Program Approved Grants - 2014, Scale 1:2 000 000**, by M. J. O'Neill, 2017. Available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-003.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-003.asp)

**Open File Map ME 2017-004, Nova Scotia Mineral Incentive Program Approved Grants - 2015, Scale 1:2 000 000**, by M. J. O'Neill, 2017. Available as a free PDF download from the Geoscience and Mines Branch website:  
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**Open File Map ME 2017-005, Nova Scotia Mineral Incentive Program Approved Grants - 2016, Scale 1:2 000 000**, by M. J. O'Neill, 2017. Available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-005.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-005.asp)

**Open File Map ME 2017-006: Overview Map Showing Locations of Bedrock Geology Maps for Cape Breton Island, Nova Scotia**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-006.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-006.asp)

**Open File Map ME 2017-007: Bedrock Geology Map of the Chedabucto Bay Area, NTS 11F/06, Richmond County, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-007.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-007.asp)

**Open File Map ME 2017-008: Bedrock Geology Map of the Cape Canso Area, NTS 11F/07, Richmond County, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-008.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-008.asp)

**Open File Map ME 2017-009: Bedrock Geology Map of the Port Hawkesbury Area, NTS 11F/11, Antigonish, Guysborough, Inverness and Richmond Counties, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-009.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-009.asp)

**Open File Map ME 2017-010: Bedrock Geology Map of the St. Peter's Area, NTS 11F/10, Richmond County, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-010.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-010.asp)

**Open File Map ME 2017-011: Bedrock Geology Map of the Framboise Area, NTS 11F/09, Cape Breton and Richmond Counties, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-011.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-011.asp)

**Open File Map ME 2017-012: Bedrock Geology Map of the Cape George Area, NTS 11F/13, Inverness County, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-012.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-012.asp)

**Open File Map ME 2017-013: Bedrock Geology Map of the Whycomomagh Area, NTS 11F/14, Inverness County, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-013.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-013.asp)

**Open File Map ME 2017-014: Bedrock Geology Map of the Grand Narrows Area, NTS 11F/15, Cape Breton, Inverness, Richmond and Victoria Counties, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
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**Open File Map ME 2017-015: Bedrock Geology Map of the Mira River Area, NTS 11F/16, Cape Breton and Richmond Counties, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
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**Open File Map ME 2017-016: Bedrock Geology Map of the Louisbourg Area, NTS 11G/13, Cape Breton County, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-016.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-016.asp)

**Open File Map ME 2017-017: Bedrock Geology Map of the Port Hood Area, NTS 11K/04, Inverness County, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-017.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-017.asp)

**Open File Map ME 2017-018: Bedrock Geology Map of the Lake Ainslie Area, NTS 11K/03, Inverness and Victoria Counties, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-018.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-018.asp)

**Open File Map ME 2017-019: Bedrock Geology Map of the Baddeck Area, NTS 11K/02, Cape Breton, Inverness and Victoria Counties, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-019.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-019.asp)

**Open File Map ME 2017-020: Bedrock Geology Map of the Sydney Area, NTS 11K/01, Cape Breton and Victoria Counties, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-020.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-020.asp)

**Open File Map ME 2017-021: Bedrock Geology Map of the Glace Bay Area, NTS 11J/04, Cape Breton County, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-021.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-021.asp)

**Open File Map ME 2017-022: Bedrock Geology Map of the Margaree Area, NTS 11K/06, Inverness County, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-022.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-022.asp)

**Open File Map ME 2017-023: Bedrock Geology Map of the St. Anns Harbour Area, NTS 11K/07, Inverness and Victoria Counties, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm\\_2017-023.asp](https://novascotia.ca/natr/meb/download/mg/ofm/htm/ofm_2017-023.asp)

**Open File Map ME 2017-024: Bedrock Geology Map of the Bras d'Or Area, NTS 11K/08, Cape Breton and Victoria Counties, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/html/ofm\\_2017-024.asp](https://novascotia.ca/natr/meb/download/mg/ofm/html/ofm_2017-024.asp)

**Open File Map ME 2017-025: Bedrock Geology Map of the Cheticamp Area, NTS 11K/11, Inverness County, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/html/ofm\\_2017-025.asp](https://novascotia.ca/natr/meb/download/mg/ofm/html/ofm_2017-025.asp)

**Open File Map ME 2017-026: Bedrock Geology Map of the Cheticamp River Area, NTS 11K/10, Inverness and Victoria Counties, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/html/ofm\\_2017-026.asp](https://novascotia.ca/natr/meb/download/mg/ofm/html/ofm_2017-026.asp)

**Open File Map ME 2017-027: Bedrock Geology Map of the Ingonish Area, NTS 11K/09, Victoria County, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
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**Open File Map ME 2017-028: Bedrock Geology Map of the Pleasant Bay Area, NTS 11K/15, Inverness and Victoria Counties, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/html/ofm\\_2017-028.asp](https://novascotia.ca/natr/meb/download/mg/ofm/html/ofm_2017-028.asp)

**Open File Map ME 2017-029: Bedrock Geology Map of the Dingwall Area, NTS 11K/16, Victoria County, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
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**Open File Map ME 2017-030: Bedrock Geology Map of the Cape St. Lawrence Area, NTS 11N/02, Inverness and Victoria Counties, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
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**Open File Map ME 2017-031: Bedrock Geology Map of the Cape North Area, NTS 11N/01, Victoria County, Nova Scotia, Scale 1:50 000**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website:  
[https://novascotia.ca/natr/meb/download/mg/ofm/html/ofm\\_2017-031.asp](https://novascotia.ca/natr/meb/download/mg/ofm/html/ofm_2017-031.asp)

## Open File Illustration - New - Available Now

**Open File Illustration ME 2017-001: Bedrock Geology Legend for Cape Breton Island, Nova Scotia**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website: [https://novascotia.ca/natr/meb/download/mg/ofi/html/ofi\\_2017-001.asp](https://novascotia.ca/natr/meb/download/mg/ofi/html/ofi_2017-001.asp)

## Open File Report - New - Available Now

**Open File Report ME 2017-001, Surface water sampling program: French River watershed, N.S.**, by J. Drage, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website: [http://novascotia.ca/natr/meb/data/pubs/17ofr01/ofr\\_me\\_2017-001.pdf](http://novascotia.ca/natr/meb/data/pubs/17ofr01/ofr_me_2017-001.pdf)

**Open File Report ME 2017-002, List of compilation sources for bedrock geology maps for Cape Breton Island, Nova Scotia (Open File Maps ME 2017-006 to 2017-031)**, by S. M. Barr and C. E. White, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website: [http://novascotia.ca/natr/meb/data/pubs/17ofr02/ofr\\_me\\_2017-002.pdf](http://novascotia.ca/natr/meb/data/pubs/17ofr02/ofr_me_2017-002.pdf)

**Open File Report ME 2017-003, An arsenic in well water risk map for Nova Scotia based on observed patterns of well water concentrations of As in bedrock aquifers**, by G. W. Kennedy and J. M. Drage, 2017. Paper copy \$5.00. Also available as a free PDF download from the Geoscience and Mines Branch website: [http://novascotia.ca/natr/meb/data/pubs/17ofr03/ofr\\_me\\_2017-003.pdf](http://novascotia.ca/natr/meb/data/pubs/17ofr03/ofr_me_2017-003.pdf)

