

Publication List

* February 2008 *

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Preface

This index includes the publications, maps and databases produced by the Yukon Geological Survey (YGS), and its predecessor, the Yukon Geology Program (YGP). Prior to devolution of the Northern Affairs Program to the Government of Yukon on April 1, 2003, YGP publications were produced by Exploration and Geological Services Division (EGSD), Mineral Resources Directorate, Yukon Region, Indian and Northern Affairs Canada (DIAND). These publications are now owned by the Government of Yukon, but still retain their DIAND wordmarks and original look. The publications also include a variety of authors from companies and agencies who have been supported by the YGS and YGP.

The mandate of the Yukon Geological Survey is to build and maintain the geoscience information base required for stewardship and sustainable development of the Territory's energy, mineral, and land resources; and to increase awareness of Yukon's geological endowment and its importance. The Yukon Geological Survey carries out regional bedrock mapping projects, mineral deposit studies, placer deposit studies, mineral assessments, and geochemical, geophysical and environmental studies. Many projects are partnerships with the Geological Survey of Canada, Canadian universities and industry.

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Quick Reference To Reports (Listed by File Number)

YGS/EGSD - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|---|---------|---------|
| 2008-18 | First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106F (south half), Yukon., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: GSC Open File 5423 | 14-212 | \$11.45 |
| 2008-17 | First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106E (south half), Yukon., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: GSC Open File 5421 | 14-211 | \$11.45 |
| 2008-16 | First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106D (north half), Yukon. Yukon Geological Survey, Open File 2008-16; Geological Survey of Canada, Open File 5421, scale 1:100 000., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: GSC Open File 5421 | 14-210 | \$11.45 |
| 2008-15 | First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106C (south half), Yukon., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: GSC Open File 5420 | 14-208 | \$11.45 |
| 2008-14 | First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106C (north half), Yukon. Yukon Geological Survey, Open File 2008-14; Geological Survey of Canada, Open File 5419, scale 1:100 000., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: GSC Open File 5419 | 14-208 | \$11.45 |
| 2008-13 | First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106B (south half), Yukon. Yukon Geological Survey, Open File 2008-13; Geological Survey of Canada, Open File 5418, scale 1:100 000., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: GSC Open File 5418 | 14-207 | \$11.45 |
| 2008-12 | First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106B (NW quadrant), Yukon., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: GSC Open File 5417 | 14-207 | \$11.45 |
| 2008-11 | Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106F (south half), Yukon., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: GSC Open File 5417 | 14-206 | \$11.45 |
| 2008-10 | Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106E (south half), Yukon., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: GSC Open File 5416 | 14-204 | \$11.45 |
| 2008-9 | Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106D (north half), Yukon. Yukon Geological Survey, Open File ; Geological Survey of Canada, Open File , scale 1:100 000., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: GSC Open File 5415 | 14-203 | \$11.45 |
| 2008-8 | Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106C (south half), Yukon. Yukon Geological Survey, Open File 2008-8; Geological Survey of Canada, Open File , scale., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: GSC Open File 5414 | 14-202 | \$11.45 |
| 2008-7 | Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106C (north half), Yukon. Yukon Geological Survey, Open File ; Geological Survey of Canada, Open File , scale, - Kiss, F. and Coyle, M., Scale: 1:100,000. Also known as: GSC Open File 5413 | 14-201 | \$11.45 |

YGS/EGSD - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|---|---------|-----------------------------|
| 2008-6 | Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106B (south half), Yukon., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: GSC Open File 5412 | 14-200 | \$11.45 |
| 2008-5 | Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106B (NW quadrant), Yukon, - Kiss, F. and Coyle, M. | | |
| 2008-1 | Rock-Eval/TOC data for 18 wells, Peel Plateau and Plain, Yukon Territory (65o 50' to 67 o 00' N; 133 o 45' to 135 o 15' W). Yukon Geological Survey, Open File ,, - Allen, T.L., Fraser, T.A. and Osadetz, K.G., Online only; 14 p. plus spreadsheet(s) | | See Description for Details |
| 2007-11 | Roadside Geology of the Dempster Highway, Northwest Territories & Yukon, A geological roadmap for Canada's most northwestern road, - Jones, A.L. and Pyle, L.J. (compilers), roadmap with notes Also known as: NWT Geoscience Open Report 2007-009 | 14-195 | Free |
| 2007-10 | Roadside Geology of the Dempster Highway, Northwest Territories and Yukon A traveler's guide to the Geology of Canada's most northwestern road, - Pyle, L., Roots, C., Allen, T., Fraser, T., Bond, J., Jones, A. and Gal, L. Also known as: NWT Geoscience Open Report 2007-05 | 14-194 | |
| 2007-9 | Preliminary bedrock geology of part of Stevenson Ridge area, Yukon., - Murphy, D., van Staal, C., Mortensen, J.K., Bedrock Geology map, Scale: 1:,125,000 | 14-193 | \$5.00 |
| 2007-8 | Bedrock Geology, Koidern River area, Yukon, - Israel, S., Scale: 1:50,000 | 14-192 | \$5.00 |
| 2007-7 | Bedrock Geology, Miles Ridge area, Yukon, - Israel, S., Scale: 1:,50,000 | 14-191 | \$5.00 |
| 2007-6 | Geology of the northern Whitehorse trough, Yukon (105E/12, 13 and parts of 11 and 14; 105L/4 and parts of 3 and 5; parts of 115H/9 and 16; 115I/1 and part of 8)(1:150 000-scale), - Colpron, M., Gordey, S., Lowey, G., White, D. and Piercey, S., Scale: 1:,150,000 | 14-190 | \$5.00 |
| 2007-5 | List of Wells and Formation Tops, Yukon Territory, version 1.0, - Tiffani Fraser and Brent Hogue, 1 p. plus spreadsheet web download only | | |
| 2007-4 | Preliminary Geology Map of NTS 95D/6 (1:50 000 scale), - Pigage, L., Scale: 1:50,000 | 14-189 | \$5.00 |
| 2007-3 | A transect through the accreted terranes of the northern Canadian Cordillera: from Cassiar, British Columbia to Kluane Lake, Yukon., - Colpron, M., Nelson, J. and Israel, S., Guide Book No. 15 for Arizona Geological Society Ores & Orogenesis Symposium, 84 p. plus map, Scale: 1,000,000 | 14-188 | \$20.00 |
| 2007-2 | Yukon Stratigraphic Correlation Chart, v. 3, - L. Pigage | 14-187 | \$5.00 |
| 2007-1 | Rock-Eval 6/TOC analyses from outcrop samples in northern Mackenzie Mountains, eastern Richardson Mountains, and southern Peel Plateau and Plain, Northwest Territories and Yukon, Canada, - L.P. Gal, T.L. Allen, T.A. Fraser, T. Hadlari, Y. Lemieux, L.J. Pyle and W.G. Zantvoort, On-line publication only Also known as: NWT Geoscience Open File 2007-002 | | |
| 2006-20 | McConnell Ice-flow and placer activity map, Big Salmon Range, Yukon (1:100 000 scale), - Bond, J.D. and Church, A., Scale: 1:100,000 | 14-186 | \$5.00 |
| 2006-19 | Morphology and geochemistry of soils formed on colluviated weathered bedrock: Case studies from unglaciated upland slopes in west-central Yukon, - J.D. Bond and P.T. Sanborn paper | 14-185 | \$5.00 |
| 2006-18 | Geochemical Data from a National Geochemical Reconnaissance Stream Sediment and Water Survey in the Area of the Coal River, Southeast Yukon Territory (Part of NTS 95E), - P.W.B. Friske, R.J. McNeil, M.W. McCurdy, R.S. Wilson and S.J.A. Day CD-ROM Also known as: GSC Open File 5329 | 14-184 | \$7.00 |

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|-----------|--|---------|-----------------------------|
| 2006-17 | Geochemical Data from a National Geochemical Reconnaissance Stream Sediment and Water Survey in the Area of Old Crow, Northern Yukon Territory (Parts of 116J, 116K, 116N, 116O, 116P, 117A and 117B), - P.W.B. Friske, R.J. McNeil, M.W. McCurdy, R.S. Wilson and S.J.A. Day CD-ROM Also known as: GSC Open File 5319 | 14-183 | \$7.00 |
| 2006-16 | Isotope dating of lead-zinc occurrences in the Bonnet Plume area, Preliminary report, - Danièle Héon, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report and map | 14-182 | See Description for Details |
| 2006-15 | Investigations of 2000 RGS survey Northern Yukon, Eagle Plains Ecoregion, - Danièle Héon and Kel Sax, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report and maps | 14-181 | See Description for Details |
| 2006-14 | Protected Areas in Canada, - A. Fonseca, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report | 14-180 | See Description for Details |
| 2006-13 | Report on 2002 Geochemical Procedures used during Mineral Resource Assessments, - R. Hulstein, J. vanRanden, R. Stroshein and F. Andersen, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report | 14-179 | See Description for Details |
| 2006-12 | Report on the Detailed Mineral Assessment of the Proposed Scottie Creek Special Management Area, Yukon, - R. Stroshein, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. | 14-178 | See Description for Details |
| 2006-11 | Report on the Detailed Mineral Assessment of the Proposed Wellesley Lake Special Management Area, Yukon, - R. Stroshein and R. Hulstein, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report | 14-177 | See Description for Details |
| 2006-10 | Report on the Detailed Mineral Assessment of the Proposed Pickhandle Lakes Special Management Area, Yukon, - R. Stroshein and R. Hulstein, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report | 14-176 | See Description for Details |
| 2006-9 | Report on the Detailed Mineral Assessment of the Proposed Lewes Marsh/McClintock Bay and Tagish River Special Management Areas, Yukon, - R. Stroshein, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report | 14-175 | See Description for Details |
| 2006-8 | Report on the Detailed Mineral Assessment of the Proposed Snafu/Tarfu Natural Environment Park Special Management Area, Yukon, - Jo-Anne vanRanden, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report | 14-174 | See Description for Details |
| 2006-7 | Report on the Detailed Mineral Assessment of the Proposed Kusawa Natural Environment Park Special Management Area, Yukon, - R. Hulstein, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report | 14-173 | See Description for Details |
| 2006-6 | Mineral Assessment of the Proposed Frances Lake Special Management Area, Yukon, - A. Fonseca, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report | 14-172 | See Description for Details |
| 2006-5 | Mineral Assessment of the Ddhaw Ghro Habitat Protection Area, Yukon, - A. Fonseca, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report and map | 14-171 | See Description for Details |
| 2006-4 | Mineral Assessment of the Northern Kluane Wildlife Sanctuary, Yukon, - Danièle Héon, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report | 14-170 | See Description for Details |
| 2006-3 | Mineral Potential of Eagle Plain Study Area, - Danièle Héon, Includes 2 reports. Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report and maps | 14-169 | See Description for Details |

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| 2006-2 | Mineral Assessment of the Tombstone Study Area, Yukon, - Danièle Héon, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report with map | 14-168 | See Description for Details |
| 2006-1 | Tectonic assemblage map of Yukon-Tanana and related terranes in Yukon and northern British Columbia (1:1 000 000 scale), - M. Colpron (compiler), Scale: 1:1,000,000 | 14-165 | \$5.00 |
| 2005-11 | Geological map of the Duke River area (parts of NTS 115G/2, 3, 5, 6, 7), Yukon (1:50,000 scale), - S. Israel, A. Tizzard and J. Major, Scale: 1:50,000 | 14-167 | \$5.00 |
| 2005-10 | Bedrock geological map of part of Watson Lake area (all or part of NTS 105A/2, 3, 5, 6, 7, 10, 11, 12, 13, 14), southeastern Yukon (1:150 000 scale), - J.K. Mortenson and D.C. Murphy (compilers), Scale: 1:150,000 | 14-164 | \$5.00 |
| 2005-9 | Geological map of Livingstone Creek area (NTS 105E/8), Yukon (1:50 000 scale), - by M. Colpron, Scale: 1:50,000 | 14-163 | \$5.00 |
| 2005-8 | Preliminary Biophysical map of Watson Lake area (NTS 105A/2), Yukon (1:50 000 scale), - K. McKenna, P.S. Lipovsky and C.A. Huscroft, Scale: 1:50,000 | 14-162 | \$5.00 |
| 2005-7 | Surficial Geology of Watson Lake (NTS 105A/2), Yukon (1:50 000 scale), - P.S. Lipovsky, K. McKenna and C.A. Huscroft, Scale: 1:50,000 | 14-161 | \$5.00 |
| 2005-6 | Local Scale Biophysical Mapping for Integrated Resource Management, Watson Lake (NTS 105A/2), Yukon, - P.S. Lipovsky and K. McKenna, Includes report, 2 1:50 000-scale maps (YGS Open Files 2005-7 and 8) and CD-ROM with digital files (Open File 2005-6(D)). | 14-160 | \$40.00 |
| 2005-6(D) | Local Scale Biophysical Mapping for Integrated Resource Management, Watson Lake (NTS 105A/2), Yukon, - P.S. Lipovsky and K. McKenna, Includes report, 2 1:50 000-scale maps (YGS Open Files 2005-7 and 8), database and photos CD-ROM | 14-166 | \$30.00 |
| 2005-5 | Yukon Mineral Deposit Profiles, - A. Fonseca and G. Bradshaw, This is available only in the EMR Library, or as a downloadable file or individual mineral deposit files from our website. | | See Description for Details |
| 2005-4 | Yukon Geoscience Needs: Results of the Third Yukon Geoscience Planning Workshop, - J.G. Abbott (ed.), Teslin, Yukon, May, 2004 | 14-159 | \$5.00 |
| 2005-3 | Petroleum Resource Assessment, Peel Plateau and Plain, Yukon Territory, Canada, - K.G. Osadetz, B.C. MacLean, D.W. Morrow, J. Dixon and P.K. Hannigan report Also known as: GSC Open File 4841 | 14-158 | \$5.00 |
| 2005-2 | Petroleum Resource Assessment, Eagle Plain Basin and Environs, Yukon Territory Canada, - K.G. Osadetz, Z. Chen and T.D. Bird Also known as: GSC Open File 4922 | 14-157 | \$5.00 |
| 2005-1 | Surficial Geology of Seagull Creek (parts of NTS 105F/10 and 7), Yukon (1:50,000 scale), - by K. Kennedy, Scale: 1:50,000 | 14-156 | \$5.00 |
| 2004-20 | Preliminary geological map of the Quill Creek area (parts of NTS 115G/5, 6, 12), southwest Yukon (1:50 000 scale), - by S. Israel and D. Van Zeyl, Scale: 1:50,000 | 14-155 | \$5.00 |
| 2004-19 | Preliminary geology of NTS 95D/8 (northern Toobally Lakes area), southeast Yukon (1:50,000 scale), - by L.C. Pigage | 14-154 | \$5.00 |
| 2004-18 | A regional characterization of landslides in the Alaska Highway corridor, Yukon, - by C.A. Huscroft, P.S. Lipovsky and J.D. Bond, Includes CD-ROM with all digital files including landslide database | 14-152 | \$35.00 |
| 2004-18 | A regional characterization of landslides in the Alaska Highway corridor, Yukon, - by C.A. Huscroft, P.S. Lipovsky and J.D. Bond, CD-ROM only. Includes digital all digital files including database of landslides | 14-153 | \$30.00 |

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|-----------|--|---------|---------|
| 2004-17 | Geology and lithogeochemistry of the Fyre lake copper-cobalt-gold sulphide-magnetite deposit, southeastern Yukon, - by C. Sebert, J.A. Hunt and I.J. Forman | 14-151 | \$5.00 |
| 2004-16 | Geology of Southwestern Yukon, - compiled by S. Israel, Scale: 1:250,000 | 14-150 | \$5.00 |
| 2004-15 | The Whitehorse Copper Belt - An annotated geology map, - compiled by D. Héon, 2 sheets, Scale: 1:50,000 | 14-149 | \$5.00 |
| 2004-14 | Shaded Magnetic First Vertical Derivative, Yukon Territory/Northwest Territories; NTS 106K/NW-NE, - by F. Kiss, M. Coyle, J. Potvin and R. Dumont, Scale: 1:100,000 Also known as: GSC Open File 4511 | 14-148 | \$15.00 |
| 2004-13 | Aeromagnetic Total Field, Yukon Territory/Northwest Territories, 106K/NW-NE, - by F. Kiss, M. Coyle, J. Potvin and R. Dumont, Scale: 1:100,000 Also known as: GSC Open File 4507 | 14-147 | \$15.00 |
| 2004-12 | Stewart River Placer Project station location map, Portions of NTS Sheets 116B&C and 115N&O (1:250,000 scale), - G.W. Lowey, S. Deforest and P.S. Lipovsky, Also Map 1 in Bulletin 14 | 14-146 | \$5.00 |
| 2004-11 | Geological map of parts of Waters Creek and Fire Lake map areas (NTS 105G/1,2), southeastern Yukon (1:50 000 scale), - D.C. Murphy, R. Kennedy and A. Tizzard, Scale: 1:50,000 | 14-145 | \$5.00 |
| 2004-10 | Exploration Criteria For Coloured Gemstone Deposits in the Yukon, - L. Walton paper | 14-144 | \$5.00 |
| 2004-9 | Shaded Magnetic First Vertical Derivative, Yukon Territory/Northwest Territories, 116P/SW-SE, - by F. Kiss, M. Coyle, J. Potvin and R. Dumont, Scale: 1:100,000 Also known as: GSC Open File 4514 | 14-143 | \$15.00 |
| 2004-8 | Aeromagnetic Total Field, Yukon Territory/Northwest Territories, 116P/SW-SE, - by F. Kiss, M. Coyle, J. Potvin and R. Dumont, Scale: 1:100,000 Also known as: GSC Open File 4510 | 14-142 | \$15.00 |
| 2004-7 | Shaded Magnetic First Vertical Derivative (106L/NE-NW), - F. Kiss, M. Coyle and R. Dumont, Scale: 1:100,000 Also known as: GSC Open File 4506 | 14-141 | \$15.00 |
| 2004-6 | Shaded Magnetic First Vertical Derivative (106F/NE-NW), - F. Kiss, M. Coyle and R. Dumont, Scale: 1:100,000 Also known as: GSC Open File 4505 | 14-140 | \$15.00 |
| 2004-5 | Aeromagnetic Total Field (106L/NE-NW), - F. Kiss, M. Coyle and R. Dumont, Scale: 1:100,000 Also known as: GSC Open File 4504 | 14-139 | \$15.00 |
| 2004-4 | Aeromagnetic Total Field (106F/NE-NW), - F. Kiss, M. Coyle and R. Dumont, Scale: 1:100,000 Also known as: GSC Open File 4503 | 14-138 | \$15.00 |
| 2004-3 | Bedrock Geology, Morris Lake (105B/5), southern Yukon (1:50,000 scale), - C. Roots, J. Nelson and R. Stevens, Scale: 1:50,000 Also known as: GSC Open File 4631 | 14-137 | \$5.00 |
| 2004-2 | Bedrock Geology, Dorsey Lake (NTS 105B/4), southern Yukon (1:50,000 scale), - C. Roots, J. Nelson, M. Mihalynuk, T. Harms, M. de Keijzer and R.-L. Simard, Scale: 1:50,000 Also known as: GSC Open File 4630 | 14-136 | \$5.00 |
| 2004-1 | Bedrock Geology, Seagull Creek (105B/3), southern Yukon (1:50,000 scale), - C. Roots, J. Nelson and R. Stevens, Scale: 1:50,000 Also known as: GSC Open File 4632 | 14-135 | \$5.00 |

YGS/EGSD - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|------------|---|---------|----------|
| 2003-12 | Geological map of southern Semenof Hills (part of NTS 105E/1,7,8), south-central Yukon (1:50 000 scale), - R.-L. Simard, Scale: 1:50,000 | 14-134 | \$5.00 |
| 2003-11(D) | Yukon Regional Mineral Potential by Deposit Models 2003, - compiled by G. Bradshaw and J. vanRanden | 14-133 | \$30.00 |
| 2003-10(D) | Till geochemistry of the Finlayson Lake (105G), Glenlyon (105L) and east Carmacks (115I) map areas, Yukon Territory, - A. Plouffe and J.D. Bond CD-ROM Also known as: GSC Open File 4479 | 14-132 | \$30.00 |
| 2003-9(D) | Yukon Digital Geology (version 2), - S.P. Gordey and A.J. Makepeace (compilers), Double CD-ROM set. Complete GIS spatial database of bedrock geology, surficial geology, mineral deposits, paleontology, geochronology and oil and gas well data for Yukon. Plus a portfolio of georeferenced regional aeromagnetic images. Two projections: UTM coordinate system and Albers equal area. Also known as: GSC Open File 1749 | 15-75 | \$60.00 |
| 2003-8(D) | GeoFIELD v.2.2 - Data management and map production for the field geologist, - by P.S. Lipovsky, M. Colpron, G. Stronghill and L. Pigage, a customized Microsoft Access 2000 database application which facilitates data entry/recording and the production of geologic maps while in the field. GeoFIELD interacts with AutoCAD Map for digitizing and plotting of station locations and structural data, is compatible with other GIS software, and can be used effectively with a Palm handheld computer. An extensive manual is included with the download. Download from website only. | | Free |
| 2003-7(D) | Digital compilation of bedrock geology and till geochemistry of Glenlyon (105L) and eastern Carmacks (115I) map areas, Yukon Territory, - M. Colpron, J.D. Bond, P.S. Lipovsky, K. Gladwin, S.P. Gordey, D.C. Murphy, J. L. Nelson, A. Plouffe, C.F. Roots and J.G. Abbott CD-ROM | 14-131 | \$30.00 |
| 2003-6 | Magnetic First Derivative, 106L/SE-SW, - F. Kiss, M. Coyle, S. Forté, R. Dumont, Scale: 1:100,000 paper and digital Also known as: GSC Open File 1544 | 15-72 | \$15.00 |
| 2003-5 | Magnetic First Derivative, 106E/NE-NW, - F. Kiss, M. Coyle, S. Forté, R. Dumont, Scale: 1:100,000 paper and digital Also known as: GSC Open File 1543 | 15-71 | \$15.00 |
| 2003-4 | Magnetic First Derivative, 106E/SE-SW, - F. Kiss, M. Coyle, S. Forté, R. Dumont, Scale: 1:100,000 paper and digital Also known as: GSC Open File 1542 | 15-70 | \$15.00 |
| 2003-3 | Aeromagnetic Total Field, 106L/SE-SW, - F. Kiss, M. Coyle, S. Forté, R. Dumont, Scale: 1:100,000 paper and digital Also known as: GSC Open File 1540 | 15-69 | \$15.00 |
| 2003-2 | Aeromagnetic Total Field, 106E/NE-NW, - F. Kiss, M. Coyle, S. Forté, R. Dumont, Scale: 1:100,000 paper Also known as: GSC Open File 1539 | 15-68 | \$15.00 |
| 2003-1 | Aeromagnetic Total Field, 106E/SE-SW, - F. Kiss, M. Coyle, S. Forté, R. Dumont, Scale: 1:100,000 paper and digital file Also known as: GSC Open File 1538 | 15-67 | \$15.00 |
| 2002-20D | Airborne Multisensor Geophysical Survey, Minto Area, Yukon, - R.B.K. Shives, J.M. Carson, K.L. Ford, P.B. Holman, J.A. Grant, R. Hill, G. Abbott, Digital files of maps in Portable Document Format (PDF) on CD-Rom Also known as: GSC Open File 4333D | 15-66 | \$30.00 |
| 2002-19 | Airborne Multisensor Geophysical Survey, Minto Area (Parts of 115 I/7), , Ten colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: GSC Open File 4332 | 15-65 | \$150.00 |

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| Open File | DESCRIPTION | SHELF # | PRICE |
|------------|---|---------|----------|
| 2002-18 | Airborne Multisensor Geophysical Survey, Minto Area (Parts of 115 I/10,11), , Ten colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: GSC Open File 4331 | 15-64 | \$150.00 |
| 2002-17(D) | Multisensor Airborne Geophysical Survey, Stewart River Area, Yukon, Phases 1 and 2, - by R.B.K. Shives, J.M. Carson, K.L. Ford, P.B. Holman, J.A. Grant, S. Gordey, G. Abbott, Digital files of maps in pdf format on CD-Rom Also known as: GSC Open File 4311 | 15-63 | \$30.00 |
| 2002-16 | Multisensor Airborne Geophysical Survey, Stewart River Area (115O&N and 116B), , Colour interval maps with modified topographic base, Scale: 1:250,000 maps Also known as: GSC Open File 4310 | 15-62 | \$150.00 |
| 2002-15 | Multisensor Airborne Geophysical Survey, Stewart River Area (Parts of 115O/16), , Colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: GSC Open File 4309 | 15-61 | \$150.00 |
| 2002-14 | Multisensor Airborne Geophysical Survey, Stewart River Area (Parts of 115O/10), , Colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: GSC Open File 4308 | 15-60 | \$150.00 |
| 2002-13 | Multisensor Airborne Geophysical Survey, Stewart River Area (Parts of 115O/6), , Colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: GSC Open File 4307 | 15-59 | \$150.00 |
| 2002-12 | Multisensor Airborne Geophysical Survey, Stewart River Area (Parts of 115N/1), , Colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: GSC Open File 4306 | 15-58 | \$150.00 |
| 2002-11 | Multisensor Airborne Geophysical Survey, Stewart River Area (Parts of 115N/9), , Colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: GSC Open File 4305 | 15-57 | \$150.00 |
| 2002-10 | Multisensor Airborne Geophysical Survey, Stewart River Area (Parts of 115N/7), , Colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: GSC Open File 4304 | 15-56 | \$150.00 |
| 2002-9 | Preliminary geological map of Glenlyon (105L/1-7,11-14) and northeast Carmacks (115I/9,16) areas, Yukon Territory (1:125 000 scale), - by M. Colpron, D.C. Murphy, J.L. Nelson, C.F. Roots, K. Gladwin, S.P. Gordey, G. Abbott and P.S. Lipovsky map Also known as: GSC Open File 1457 | 14-130 | \$5.00 |
| 2002-8(D) | Yukon GEOPROCESS File - Geological Processes and Terrain Hazards, , all maps in AutoCAD2000 and Portable Document Format (.pdf) and text in MS Word and .pdf; includes User Guide, Scale: 1:250,000 maps & text on one CD-ROM | 4-34 | \$30.00 |
| 2002-7(D) | Digital Compilation of Bedrock Geology and Till Geochemistry, Northern Finlayson Lake Map Area, Southeastern Yukon (105G), - by J.D. Bond, D.C. Murphy, M. Colpron, S.P. Gordey, A. Plouffe, C.F. Roots, P.S. Lipovsky, G. Stronghill and J.G. Abbott., Maps in AutoCAD format and as a set of shape files for GIS applications. Field data in Access and Excel formats. CD-Rom Also known as: GSC Open File 4243 | 14-127 | \$30.00 |
| 2002-6 | Stewart River Placer Project, Resource Appraisal Map for Placer Gold in the Stewart River (115N/O) and Part of the Dawson (116B/C) Map Areas, Yukon (1:250 000 scale), - by G.W. Lowey, S. Deforest, P. Lipovsky map | 14-129 | \$5.00 |
| 2002-5 | Geological map of Truitt Creek (NTS 105L/1), central Yukon (1:50 000 scale), - Kaesy Gladwin, Maurice Colpron and Robin Black map | 14-128 | \$5.00 |
| 2001-36 | Dawson Area Placer Activity Map, Portions of NTS Sheets 116B&C and 115N&O, Yukon, - by P. Lipovsky, G. Lowey and W. LeBarge, Also accompanies EGSD Bulletin 13. Previously known as EGSD Open File 2001-32, Scale: 1:250,000 map | 14-126 | \$5.00 |

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| Open File | DESCRIPTION | SHELF # | PRICE |
|------------|--|---------|--------------|
| 2001-35 | Mayo Area Placer Activity Map, Portions of NTS Sheets 105M, 106D, 115P and 116A, Yukon, - by P. Lipovsky, J. Bond and W. LeBarge, Also accompanies EGSD Bulletin 13. Previously known as 2001-31, Scale: 1:250,000 map | 14-125 | \$5.00 |
| 2001-34 | Yukon Placer Activity Map, - by P. Lipovsky, W. LeBarge, J. Bond and G. Lowey, Also accompanies EGSD Bulletin 13, Scale: 1:1,000,000 map | 14-124 | \$5.00 |
| 2001-33 | Preliminary bedrock geological map of northern Finlayson Lake area (NTS 105G) Yukon Territory (1:100 000 Scale), - by D.C. Murphy, M. Colpron, S.P. Gordey, C.F. Roots, J.G. Abbott and P.S. Lipovsky | 14-123 | \$5.00 |
| 2001-32 | Geological map of Pool Creek (NTS 95C/5), Southeastern Yukon (1:50 000 Scale), - by L.C. Pigage and T.L. Allen | 14-122 | \$5.00 |
| 2001-31 | Geological map of Anvil District, (NTS 105K/2, 3, 5, 6, 7, 11), central Yukon (1:100,000 Scale), - by L.C. Pigage, Replaced by Geoscience Map 2004-2. | 14-121 | Out of Print |
| 2001-30(D) | Airborne Multisensor Geophysical Survey, Stewart River and Dawson areas (115O&N and 116B), , Sixty digital images of 1:50 000 and 1:250 000 scale colour interval maps in .pdf (Portable Document Format) on CD-Rom Also known as: GSC Open File D4009 | 15-52 | \$30.00 |
| 2001-29(D) | Yukon Geology Bibliography (Procite Database), , This has been superceded by the Yukon Geoscience Publications Database. Original database files in Procite Version 5 and Microsoft Word 2000 one CD-Rom | | |
| 2001-28 | Geological Map of Mount Mye (105K/6 W), Central Yukon (1:25 000 Scale), - by Lee C. Pigage, Replaced by Geoscience Map 2004-7. | 14-119 | Out of Print |
| 2001-27 | Geological Map of Faro (NTS 105K/3 NE) & Mount Mye (NTS 105K/6 SE), Central Yukon (1:25 000 scale), - by Lee C. Pigage, Replaced by Geoscience Map 2004-11. | 14-118 | Out of Print |
| 2001-26 | Geological Map of Faro (NTS 105K/3 NW) & Mount Mye (NTS 105K/6 SW), central Yukon (1:25 000 Scale), - by Lee C. Pigage, Replaced by Geoscience Map 2004-8. | 14-117 | Out of Print |
| 2001-13(D) | Regional Stream Sediment and Water Geochemical Data, Western Yukon (NTS 115N (East) and 115O) EGSD Open File), - by E.H.W. Friske and P.W.B. Hornbrook (Geological Survey of Canada), This is a rerelease of GSC Open File 1364 CD-Rom Also known as: GSC Open File 1364D | 15-55 | \$35.00 |
| 2001-12(D) | Regional stream sediment and water geochemical data, Eastern Yukon and Western Northwest Territories (NTS 105 I), - P.W.B. Friske, M.W. McCurdy, S.J.A. Day (GSC), This is a re-release of GSC Open File 868. CD-ROM | 15-54 | \$35.00 |
| 2001-11(D) | Regional Stream Sediment and Water Geochemical Data, Southwestern Yukon (Parts of NTS 115A and 115B), - by P.W.B. Friske, S.J.A. Day and M.W.McCurdy, This is a rerelease of GSC Open File 2859 CD-Rom Also known as: GSC Open File 2859D | 15-53 | \$35.00 |
| 2001-10 | Airborne Multisensor Geophysical Survey, Stewart River and Dawson areas (115O&N and 116B), , Colour interval maps with modified topographic base, Scale: 1:250,000 10 maps Also known as: GSC Open File 3994 | 15-51 | \$150.00 |
| 2001-9 | Airborne Multisensor Geophysical Survey, Stewart River and Dawson areas (115O/16, 116B/1), , Colour interval maps with modified topographic base, Scale: 1:50,000 10 maps Also known as: GSC Open File 3993 | 15-50 | \$150.00 |
| 2001-8 | Airborne Multisensor Geophysical Survey, Stewart River area (115O/14, 15), , Colour interval maps with modified topographic base, Scale: 1:50,000 10 maps Also known as: GSC Open File 3992 | 15-49 | \$150.00 |

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| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|--|---------|--------------|
| 2001-7 | Airborne Multisensor Geophysical Survey, Stewart River area, Yukon (Parts of 115O/11, 12, 13, 14), , Colour interval maps with modified topographic base, Scale: 1:50,000 10 maps Also known as: GSC Open File 3991 | 15-48 | \$150.00 |
| 2001-6 | Airborne Multisensor Geophysical Survey, Stewart River Area (Parts of 115N/8, 9, 115O/5, 6), , Colour interval maps with modified topographic base, Scale: 1:50,000 10 maps Also known as: GSC Open File 3990 | 15-47 | \$150.00 |
| 2001-5 | Airborne Multisensor Geophysical Survey, Stewart River Area, Yukon, Phase 1 (Parts of 115N/1, 2, 7, 8), , Colour interval maps with modified topographic base, Scale: 1:50,000 10 maps Also known as: GSC Open File 3989 | 15-46 | \$150.00 |
| 2001-4 | Geological Map of Rose Mountain (105K/5 SE), Central Yukon (1:25 000 Scale), - by Lee C. Pigage , Replaced by Geoscience Map 2004-5. | 14-116 | Out of Print |
| 2001-3 | Preliminary Geological Map of Division Mountain Area (105E/5-West Half and 115 H/8 East Half), Central Yukon (1:50 000 Scale), - by Tammy L. Allen and Leyla H. Weston map | 14-115 | \$5.00 |
| 2001-2 | Yukon Platinum Occurrences & Potential, - by Craig Hart, Mike Burke and Gary Stronghill (Geological Survey of Canada, and Exploration & Geological Services Division, Yukon, INAC) | 14-114 | \$10.00 |
| 2001-1 | Bedrock Geology, Yukon Territory, - by S.P. Gordey and A.J. Makepeace (compilers), Scale: 1:1,000,000 map Also known as: GSC Open File 3754 | 14-113 | \$25.00 |
| 2000-17 | Preliminary Geological Map of Part of the Money Creek Area (105 H/5), Southeastern Yukon (1:50 000 Scale), - by Donald C. Murphy | 14-112 | \$5.00 |
| 2000-16 | Preliminary Geological Map of Part of the 'Tuchitua River North' Area (105H/4), Southeastern Yukon (1:50 000 Scale), - by Donald C. Murphy | 14-111 | \$5.00 |
| 2000-15 | Preliminary Geological Map of Part of the Klatsa River Area (105 H/3), Southeastern Yukon (1:50 000 Scale), - by Donald C. Murphy | 14-110 | \$5.00 |
| 2000-14 | Yukon Geoscience - Looking to the Next Millennium, - by J.G. Abbott and D.S. Emond (eds.) | 14-109 | \$5.00 |
| 2000-13 | Geological Map of Rose Mountain (105K/5 NE), Central Yukon (1:25 000 Scale), - by Lee C. Pigage, Replaced by Geoscience Map 2004-4. | 14-108 | Out of Print |
| 2000-11 | Geological Map of Pool Creek (NTS 95C/5), Southeastern Yukon (1:50 000 Scale), - by Tammy L. Allen and Lee C. Pigage | 14-106 | \$5.00 |
| 2000-10 | Geological Map of Little Salmon Lake (Parts of 105L/1, 2 & 7), Central Yukon (1:50 000 Scale), - by Maurice Colpron | 14-105 | \$5.00 |
| 2000-9 | Surficial Geology and Till Geochemistry of Weasel Lake (105G/13), Central Yukon, - by Jeff Bond, Scale: 1:50,000 map | 14-104 | \$5.00 |
| 2000-8 | Geological Map of Blind Creek (105K/7 SW), Central Yukon (1:25 000 Scale), - by Lee C. Pigage, Replaced by Geoscience Map 2004-13. | 14-103 | Out of Print |
| 2000-7 | Geological Map of Mount Mye (105K/6 E), Central Yukon (1:25 000 Scale), - by Lee C. Pigage, Replaced by Geoscience Map 2004-10. | 14-102 | Out of Print |
| 2000-6 | Geological Map of Swim Lakes (105K/2 W), Central Yukon (1:25 000 Scale), - by Lee C. Pigage, Replaced by Geoscience Map 2004-14. | 14-101 | Out of Print |
| 2000-5 | Geological Map of Swim Lakes (105K/2 NE), Central Yukon (1:25 000 Scale), - by Lee C. Pigage, Replaced by Geoscience Map 2004-16. | 14-100 | Out of Print |

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| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|---|---------|--------------|
| 2000-4 | Geological Map of Swim Lakes (105K/2 SE), Central Yukon (1:25 000 Scale), - by Lee C. Pigage, Replaced by Geoscience Map 2004-17. | 14-99 | Out of Print |
| 2000-3 | Geological Map of Mount Mye (105K/6 NE) and Barwell Lake (105K/11 SE), Central Yukon (1:25 000 Scale), - by Lee C. Pigage, Replaced by Geoscience Map 2004-9. | 14-98 | Out of Print |
| 2000-2 | Geological Map of Mount Mye (105K/6 NW), Central Yukon (1:25 000 Scale), - by Lee C. Pigage, Replaced by Geoscience Map 2004-6. | 14-97 | Out of Print |
| 2000-1 | Preliminary Metallogenic Maps of Yukon, - by J.A. Hunt, J.G. Abbott and C.J.R. Hart, 25 pages | 14-96 | \$35.00 |
| 1999-20 | Surficial Geology Map and Till Geochemistry of Blind Creek (105K/7 SE), Central Yukon, - by J.D. Bond, Scale: 1:25,000 map | 14-95 | \$5.00 |
| 1999-19 | Surficial Geology Map and Till Geochemistry of Swim Lakes (105K/2 NE), Central Yukon, - by J.D. Bond, Scale: 1:25,000 map | 14-94 | \$5.00 |
| 1999-18 | Surficial Geology Map and Till Geochemistry of Rose Mountain (105K/5 NW), Central Yukon, - by J.D. Bond, Scale: 1:25,000 map | 14-93 | \$5.00 |
| 1999-17 | Surficial Geology Map of Rose Mountain (105K/5 SE), Central Yukon, - by J.D. Bond, Scale: 1:25,000 map | 14-92 | \$5.00 |
| 1999-16 | Surficial Geology Map and Till Geochemistry of Rose Mountain (105K/5 NE), Central Yukon, - by J.D. Bond, Scale: 1:25,000 map | 14-91 | \$5.00 |
| 1999-15 | Geological Map of Blind Creek (105K/7 SE), Central Yukon (1:25 000 Scale), - by Lee C. Pigage , Replaced by Geoscience Map 2004-15. | 14-90 | Out of Print |
| 1999-14 | McConnell Ice-Flow Map of the Anvil District (105K), Central Yukon, - by J.D. Bond, Scale: 1:250,000 | 14-89 | \$5.00 |
| 1999-13 | Glacial Limits and Ice-Flow Map, Mayo Area, Central Yukon, - by J.D. Bond, Scale: 1:250,000 map | 14-88 | \$5.00 |
| 1999-12 | Geological Map of Blind Creek (105K/7 NW), Central Yukon (1:25 000 Scale), - by Lee C. Pigage, Replaced by Geoscience Map 2004-12. | 14-87 | Out of Print |
| 1999-11 | Geological Map of Rose Mountain (105K/5 NW), Central Yukon (1:25 000 Scale), - by Lee C. Pigage, Replaced by Geoscience Map 2004-3. | 14-86 | Out of Print |
| 1999-10 | Surficial Geology Map and Till Geochemistry of Mt. Mye (105K/6 W), Central Yukon (1:25 000 Scale), - by J.D. Bond | 14-85 | \$5.00 |
| 1999-9 | Surficial Geology Map and Till Geochemistry of Mt. Mye (105K/6 E), Central Yukon, - by Panya Lipovsky and J.D. Bond, Scale: 1:25,000 map | 14-84 | \$5.00 |
| 1999-8 | Surficial Geology Map of Mount Mye and Faro (105K/3 & 6 W), Central Yukon, - by J.D. Bond, Scale: 1:25,000 map | 14-83 | \$5.00 |
| 1999-7 | Surficial Geology Map and Till Geochemistry of Mt. Mye and Faro (105K/3 E & 6 E), Central Yukon, - by J.D. Bond, Scale: 1:25,000 map | 14-82 | \$5.00 |
| 1999-6 | Surficial Geology Map and Till Geochemistry of Blind Creek (105K/7 SW), Central Yukon, - by J.D. Bond, Scale: 1:25,000 map | 14-81 | \$5.00 |
| 1999-5 | Surficial Geology Map and Till Geochemistry of Swim Lakes (105K/2 NW), Central Yukon, - by J.D. Bond, Scale: 1:25,000 map | 14-80 | \$5.00 |
| 1999-4 | Geological Map of Parts of Finlayson Lake Area (105G/7, 8, and Parts of 1, 2 and 9) and Frances Lake (Parts of 105H/5 and 12) Map Areas, Southeastern Yukon (1:100 000 Scale), - by Donald C. Murphy and Stephen J. Piercey | 14-79 | \$5.00 |
| 1999-3 | Geological Map of Wolverine Lake Area, Pelly Mountains (NTS 105G/8), Southeastern Yukon (1:50 000 scale), - by Donald C. Murphy and Stephen J. Piercey | 14-78 | \$5.00 |

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| Open File | DESCRIPTION | SHELF # | PRICE |
|-------------|--|---------|--------------|
| 1999-2 | Preliminary Geological Map of Little Salmon Range (Parts of 105L/1, 2 & 7), Central Yukon (1:50 000 Scale), - by Maurice Colpron | 14-77 | \$5.00 |
| 1999-1(D) | Yukon Digital Geology, - by S.P. Gordey and A.J. Makepeace (comp.) (Geological Survey of Canada and Exploration and Geological Services Division, Yukon, INAC), This has been superceded by YGS Open File 2003-9(D) also known as GSC Open File 1749 - Yukon Digital Geology (version 2). 2 CD-Roms Also known as: GSC Open File D3826 | 15-75 | |
| 1998-6 | Mineral Potential Map of the City of Whitehorse, - by D. Héon and Craig J.R. Hart, Scale: 1:30,000 map | 14-75 | \$5.00 |
| 1998-5 | Preliminary Geological Map of the Mt. Vermillion Area, Southern Yukon (Parts of 105G/5 and 105G/6), - by Julie A. Hunt, Scale: 1:25,000 map | 14-74 | \$5.00 |
| 1998-4 | Preliminary Geological Map of Wolverine Lake Area, Pelly Mountains, Southeastern Yukon (105G/8, North Half), - by Donald C. Murphy and Steve Piercey, Scale: 1:50,000 map | 14-73 | \$5.00 |
| 1998-3(G) | Preliminary Geological Map of Little Kalzas Lake, Central Yukon (NTS 105L/13), - by Maurice Colpron, Scale: 1:50,000 map | 14-72 | \$5.00 |
| 1998-2 | White Channel Gravel, Klondike Gold Fields, Yukon, Canada, - by G.W. Lowey, (Poster available in English & French) paper only | 14-71 | \$10.00 |
| 1998-1 | Surficial Geology and Sedimentology of Garner Creek, Ogilvie, and Matson Creek Map Areas (115N/9 - East Half), - by S.R. Morison, L. Walton & C. Mougeot, Scale: 1:50,000 text and 3 maps | 14-70 | \$20.00 |
| 1997-3 | Preliminary Geological Map of Grass Lakes Area, Pelly Mountains, Southeastern Yukon, NTS 105G/7, - by Donald C. Murphy, Replaces EGSD Open File 1997-1, Scale: 1:50,000 map | 14-69 | \$5.00 |
| 1997-1 | Preliminary Geological Map of Grass Lakes Area, Pelly Mountains, Southeastern Yukon, - by D.C.Murphy, Replaced by EGSD Open File 1997-3, copies available for viewing at library, Scale: 1:50,000 map | | Out of Print |
| 1996-4 (G) | Geological Map of Mount Haldane Map Area, Central Yukon, - by Julie Hunt, Donald Murphy, Charlie Roots & W.H. Poole, Replaced by Geoscience Map 1996-4; copies available for viewing at library, Scale: 1:50,000 map | | Out of Print |
| 1996-4(T) | Moss Mats as Medium for Stream Sediment Geochemistry, - by G. MacKay, MacKay, Falkiner and Associates text | 14-68 | \$5.00 |
| 1996-3 (G) | Granitic Pegmatites in Northwestern Canada, - by Lee A. Groat (Department of Geological Sciences, University of British Columbia) text | 14-66 | \$5.00 |
| 1996-3(T) | Investigation into the Reprocessing of Elsa Tailings, - by G. Hawthorne, P.Eng. for United Keno Hill Mines Ltd. text | 14-67 | \$5.00 |
| 1996-2(G) | Exploration Criteria for Gemstone Deposits and their Application to Yukon Geology, - by L. Walton text | 14-64 | \$5.00 |
| 1996-2(T) | Use of Diffuser Systems for Dispersion of Placer Mining Effluent, - by Forty Mile Placers text | 14-65 | \$5.00 |
| 1996-1(G) | Geological Compilation Maps of the Northern Stewart River Area, Klondike and Sixtymile Districts (115N/15, 16, 115O/13, 14 and Parts of 115 O/15, 16), - by J.K. Mortensen, Scale: 1:50,000 text and 6 maps | 14-62 | \$15.00 |
| 1996-1(T) | Williams Creek Project, Thermal Leach Project Test Heap Leach Project at Carmacks, Yukon Territory, - by Brown & Root Inc. for Western Copper Holdings Ltd. | 14-63 | \$5.00 |
| 1995-15 (G) | Whitehorse Copper Mine Reclamation Review, Yukon Territory, - by M.J. Brodie text | 14-61 | \$5.00 |

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| Open File | DESCRIPTION | SHELF # | PRICE |
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| 1995-14(G) | Granite Pegmatites in the Canadian Cordillera, Yukon and Northwest Territories, - by Lee A. Groat, T. Scott Ercit, James K. Mortensen and Mark H.F. Mauthner text | 14-60 | \$5.00 |
| 1995-13(G) | Light Auger Drilling for Placer Prospecting in the Klondike District, Yukon; A Pilot Project, - by Diane Brent text | 14-59 | \$5.00 |
| 1995-12(G) | Notes to Prospectors - Jakes Corner DIGHEM Survey Interpretation, - by M. A. Power, Amerok Geophysics, Scale: 1:20,000 text, six maps & mylar 1995-5 | 14-58 | \$5.00 |
| 1995-11(G) | Placer Mining and Exploration Compilation (106D), - by L. Carlyle, Scale: 1:250,000 text and 1 map | 14-57 | \$5.00 |
| 1995-10(G) | Placer Mining and Exploration Compilation (105 A/B/C/D), - by L. Carlyle, Scale: 1:250,000 text & 4 maps | 14-56 | \$5.00 |
| 1995-9(G) | Placer Mining and Exploration Compilation (105E), - by Bernie Kreft, Scale: 1:250,000 text & one map | 14-55 | \$5.00 |
| 1995-8(G) | Placer Mining and Exploration Compilation (115F and G), - by Bernie Kreft, Scale: 1:250,000 text and 1 map | 14-54 | \$5.00 |
| 1995-7(G) | Bedrock Geology of Lansing Range Map Area (105N), East Half, Hess Mountains, Yukon, - by Charlie Roots, Grant Abbott, Mike Cecile and Steve Gordey, Scale: 1:125,000 map Also known as: GSC Open File 3171 | 14-53 | \$5.00 |
| 1995-6(G) | Geological Map of Dolores Creek Map Area (106C/14), Wernecke Mountains, Yukon, - by Derek J. Thorkelson and Carol A. Wallace, Replaced by Geoscience Map 1998-11, copies available for viewing at library, Scale: 1:50,000 map | | Out of Print |
| 1995-5(G) | Geology of the Jakes Corner Geophysical Survey Area, Southern Yukon (105C/12, 105D/8 and 9), - by Julie A. Hunt, Craig J.R. Hart and Steven P. Gordey, Scale: 1:50,000 text, map & mylar | 14-52 | \$5.00 |
| 1995-4 | Preliminary Geological Map of Mount M'Clintock Map Area, Yukon (105D/16), - by Craig J.R. Hart and Julie Hunt, Replaced by Geoscience Map 1997-7; copies available for viewing at library, Scale: 1:50,000 map | | Out of Print |
| 1995-4(T) | Beneficiation of Barite Ore, - by D.B. Craig for H. Coyne & Sons Ltd. text | 14-51 | \$5.00 |
| 1995-3(G) | Geological Map of Seattle Creek Map Area, Western Selwyn Basin, Yukon (115P/16), - by D.C. Murphy and D. Héon, Replaced by EGSD Geoscience Map 1996-3. Copies available for viewing at library, Scale: 1:50,000 map | | Out of Print |
| 1995-3(T) | Mineralogical Analysis of Ore Specimens from the Rare Earth Deposits of Dodgex (Part 1 and Part 2), - by Canada Centre for Mineral & Energy Technology text | 14-50 | \$5.00 |
| 1995-2(G) | Geology Compilation with Interpretation from Geophysical Surveys of the Northern Dawson Range (115 J/9/10 AND 115 I/12), Central Yukon, - by S.T. Johnston, Scale: 1:50,000 map | 14-48 | \$5.00 |
| 1995-2(T) | Testing the Viability of Floater Dredging in Frozen Ground, - by Fortymile Placers text | 14-49 | \$5.00 |
| 1995-1(G) | Surficial Geological Map of the Yukon River and Sixtymile River Valleys (Parts of 115O/5, 115O/12 and 115N/9), Western Yukon, - by Edward A. Fuller, Scale: 1:50,000 map | 14-46 | \$5.00 |
| 1995-1(T) | An Evaluation of the Gold Recovery of Placer Drills Using Radio Tracers (Part II), - by R. Clarkson, New Era Engineering Corporation text | 14-47 | \$5.00 |
| 1994-11(G) | Fine Sediment Geochemistry for Gold Orientation Survey, - by Gordon MacKay, MacKay Falkiner and Associates text | 14-45 | \$5.00 |
| 1994-10(D) | Airborne Electromagnetic and Magnetic Survey, Jakes Corner Project, Yukon, - by Dighem I. Power, Digital Data CD-Rom | 14-43 | \$50.00 |

YGS/EGSD - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|------------|--|---------|--------------|
| 1994-10(G) | Airborne EM and Mag Survey, Jakes Corner Project (105C/5, 12 & 105D/8, 9), - by Dighem I. Power, Scale: 1:50,000 text & seven maps | 14-44 | \$5.00 |
| 1994-9(G) | Placer Mining and Exploration Compilations (115I and 115J/K), - by B. Kreft, Scale: 1:250,000 text and 2 maps | 14-42 | \$5.00 |
| 1994-8(G) | Surficial Geological Map of Stewart River Valley (Parts of 1150/2, 1150/3, 1150/6, and 1150/7), - by Edward A Fuller, Scale: 1:50,000 2 maps | 14-41 | \$5.00 |
| 1994-7(G) | Surficial Geological Map of Stewart River Valley (Parts of 1150/8, 115 P/5, 12), - by Edward A. Fuller, Scale: 1:50,000 2 maps | 14-40 | \$5.00 |
| 1994-6(G) | Geological Map of Fairchild Lake Map Area (106C/13), Wernecke Mountains, Yukon, - by Derek J. Thorkelson and Carol A. Wallace, Replaced by Geoscience Map 1998-10, copies available for viewing at library, Scale: 1:50,000 map | | Out of Print |
| 1994-5(G) | Geological Map of West Lake Map Area (105 N/9), Hess Mountains, East-Central Yukon, - by Charlie Roots, Diane Brent, Scale: 1:50,000 map | 14-39 | \$5.00 |
| 1994-4(G) | Geological Map of Joe Mountain Map Area, Southern Yukon Territory (NTS 105D/15), - by Craig J.R. Hart and Julie A. Hunt, Replaced by Geoscience Map 1997-6 and more recently by Geoscience Map 2003-4, copies available for viewing at library or on-line, Scale: 1:50,000 map | | Out of Print |
| 1994-3(G) | Geological Map of the Sprague Creek Map Area, Western Selwyn Basin, Yukon (115 P/15), - by D.C. Murphy and D. Héon, Replaced by Geoscience Map 1996-2. Copies available for viewing at library, Scale: 1:50,000 map | | Out of Print |
| 1994-3(T) | Yukon Minerals Industry Bibliography, - Compiled by Aurum Geological Consultants Inc. text | 14-38 | \$20.00 |
| 1994-2(G) | Geological Map of the Hopkins Lake Area, Southwest Yukon (115 H/7), - by S.T. Johnston, J.R. Timmerman, Replaced by Geoscience Map 1997-9, copies available for viewing at library, Scale: 1:50,000 map | | Out of Print |
| 1994-2(T) | Proposed Tombstone Area Park: A Preliminary Review of Mineral Potential (116 B), - by T.J. Bremner text | 14-37 | \$5.00 |
| 1994-1(G) | Geological Map of Aishihik Lake Map Area, Southwest Yukon (115 H/6), - by S.T. Johnston and J.R. Timmerman, Replaced by Geoscience Map 1997-8, copies available for viewing at library, Scale: 1:50,000 map | | Out of Print |
| 1994-1(T) | An Evaluation of Ground Penetrating Radar as a Tool in Placer Exploration, - by M.A. Power - Amerok Geophysics text | 14-36 | \$5.00 |
| 1993-11(G) | Geological Map of Southern Mayo Map Area (105M/1,2,3,4 and Parts of 105M/5 and M/6) Yukon, - by Charles F. Roots map | 14-35 | \$5.00 |
| 1993-10(T) | Skukum Creek Gold/Silver Deposit - Rainbow Zone Bioleach and Cyanidation Gold/Silver Recovery Phase 1 Test Program, - by Melis Engineering for Wheaton River Minerals Ltd. text | 14-34 | \$5.00 |
| 1993-9(G) | Very Fine Stream Sediment Sampling for Gold, - by G. MacKay, MacKay Falkiner & Associates text | 14-32 | \$2.00 |
| 1993-9(T) | Faro Down Valley Tailings Research Program Report: Tailings Reprocessing Executive Summary, - by G.W. McDonald text | 14-33 | \$5.00 |
| 1993-8 | Geological Map of Two Beaver Lake Map Area, Ogilvie Mountains, Yukon (116A/11), - by Grant Abbott and Charlie Roots (Geological Survey of Canada), Replaced by Geoscience Map 1997-3. Copies available for viewing at library, Scale: 1:50,000 map | | Out of Print |
| 1993-7 | Geological map of map area 116 A/10, Southeastern Ogilvie Mountains, Yukon Territory, - by Grant Abbott, Replaced by EGSD Geoscience Map 1997-2. Copies available for viewing at library, Scale: 1:50,000 map | | Out of Print |

YGS/EGSD - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|------------|--|---------|-----------------------------|
| 1993-5(G) | Surficial Geological Map of Black Hills Creek (115O/7) and Parts of 115O/2, 115O/6 and 115 O/10, Stewart River, Yukon, - by Edward A. Fuller, Scale: 1:50,000 map | 14-30 | \$5.00 |
| 1993-5(T) | Geological, Geochemical and Geophysical Exploration for Diamonds in Yukon, - by P. Erdmer and D.A. Downing text | 14-31 | \$5.00 |
| 1993-4 | Geological Map of Thirty-seven Mile Creek Area, Southern Yukon (105D/13), - by C.J.R. Hart, Replaced by Geoscience Map 1997-4, copies available for viewing at Library, Scale: 1:50,000 map | | Out of Print |
| 1993-4(T) | Industrial Minerals and Minor Metals and their Potential for Development in the Yukon, - compiled by D.A. Downing, Resources Engineering, (revised and updated from original study by A. Woodsend, 1988) text | 3-1 | \$5.00 |
| 1993-3(G) | Geological Map of Wolverine Creek (115I/12), Dawson Range, Yukon, - by Steven Johnston, Scale: 1:50,000 map | 14-27 | \$5.00 |
| 1993-3(T) | An Evaluation of the Gold Recovery of Placer Drills Using Radio Tracers, - by R. Clarkson, New Era Engineering Corp. text | 14-28 | \$5.00 |
| 1993-2(G) | Geological Map of Slat Creek Map Area (106 D/16), Wernecke Mountains, Yukon, - by Derek Thorkelson and Carol Wallace, Replaced by Geoscience Map 1998-9, copies available for viewing at library, Scale: 1:50,000 map | | Out of Print |
| 1993-2 (I) | Whitehorse Copper Belt: A Simplified Technical History, - by Gordon MacKay, Rick Diment, and Jo-Anne Falkiner, MacKay, Falkiner & Associates text | 14-25 | \$5.00 |
| 1993-2(T) | Placer Gold Dredging Using an Excavator and Floating Processing Plant, - by Fortymile Placers text | 14-26 | \$5.00 |
| 1993-1(T) | Video on Placer Gold Floater Dredging, - by Fortymile Placers, Available for viewing from library | | See Description for Details |
| 1993-1(G) | Geological Map of Clear Creek Map Area, Western Selwyn Basin, Yukon (115P/14), - by D.C. Murphy, D. Héon and J.A. Hunt, Replaced by EGSD Geoscience Map 1996-1. Copies available for viewing at library, Scale: 1:50,000 map | | Out of Print |
| 1993-1(I) | A History of the Whitehorse Copper Belt, - by Helene Dobrowolsky and Rob Ingra, Midnight Arts text | 14-24 | \$5.00 |
| 1992-4 | Geological Map of the Mayo Map Area, - by Charles F. Roots & Donald C. Murphy, Replaced by Geoscience Map 1997-1 copies available for viewing at library, Scale: 1:250,000 map | | Out of Print |
| 1992-3 (G) | Geological Map of Keno Hill Area, Yukon, - by D. Murphy & C. F. Roots, Replaced by Geoscience Map 1996-5; copies available for viewing at library | | Out of Print |
| 1992-1 | Geology of Ogilvie Mountains Breccias, Coal Creek Inlier (116B/11, 13, 14) Yukon Territory, - by R.A. Lane and C.I. Godwin, Scale: 1:50,000 map | 14-23 | \$5.00 |
| 1990-4(G) | Geology of Whitehorse, Alligator Lake, Fenwick Creek Carcross and Part of Robinson Map Areas (105D/11, 6, 3, 2 & 7), - by C.J.R. Hart & J.K. Radloff, Scale: 1:50,000 text & four maps | 14- 22 | \$5.00 |
| 1990-3 | Geology of 106D/8 & D/7 (East Half) Map Areas, - by C. Roots (Geological Survey of Canada), Scale: 1:50,000 map | 14-21 | \$5.00 |
| 1990-2 | Geology Map of the Tiny Island Lake Map Area (105M/16), - by S. Gordey (Geological Survey of Canada), Scale: 1:50,000 two maps | 14-20 | \$5.00 |
| 1990-1 | Geology of the Mt. Westman Map Area (106D/1), - by J.G. Abbott, Scale: 1:50,000 map | 14-19 | \$5.00 |
| 1989-3 | Yukon Gold-Silver File Description of Occurrences, - by J.A. Morin, text | 5-2 | \$5.00 |

YGS/EGSD - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|--|---------|--------------|
| 1989-1 | Geology of Carcross (105D/2) and Part of Robinson (105D/7) Map Areas, - by C.J.R. Hart and K.S. Pelletier, Aurum Geological Consultants Inc. text | 14-18 | \$5.00 |
| 1988-2 | Preliminary Geology of Fenwick Creek (105D/3) & Alligator Lake (105D/6) Map Areas, - by R.A. Doherty, C.J.R. Hart, Aurum Geological Consultants Inc., Replaced by EGSD Open File 1990-4, copies available for viewing at library, Scale: 1:50,000 maps | | Out of Print |
| 1988-1 | Geology of Gravel Creek (105B/10) and Irvine Lake (105B/11) Map Areas, Southeastern Yukon, - by D. C. Murphy, Scale: 1:50,000 maps with cross-sections & text | 14-17 | \$5.00 |
| 1987-3(G) | Geology of Colorado Creek (115J/10), Selwyn River (115J/9) & Prospector Mountain (115I/5) Map Areas, Western Dawson Range, West Central Yukon, - by J.G. Payne, R.A. Gonzales, K. Akhurst & W.G. Sisson, Scale: 1:50,000 text and 3 maps | 14-16 | \$5.00 |
| 1987-2(G) | Geology of Mt. Nansen (115I/3) and Stoddart Creek (115I/6), Dawson Range, Central Yukon, - by G.G. Carlson, Scale: 1:50,000 text and 2 maps | 14-15 | \$5.00 |
| 1987-1 | Geology of Sab Lake (105B/7) and Meister Lake (105B/8), Yukon, - by S.E. Amuken and G.W. Lowey, Scale: 1:50,000 two maps with legend & text | 14-14 | \$5.00 |
| 1986-1 | Geology of Spencer Creek (105 B/1) and Daughney Lake (105B/2) Map Areas, Rancheria District, Southeastern Yukon, - by G.W. Lowey and J.F. Lowey, Scale: 1:50,000 text & 2 maps | 14-13 | \$5.00 |
| 1985-2 | Preliminary Geology Map of the Mount Skukum Volcanic Complex (105/D 2,3,4,5), - by M.J. Pride, Scale: 1:25,000 map | 14-12 | \$4.00 |
| 1985-1 | Bedrock Geology and Mineralization of the Klondike Area (East), 115O/9,10,11,14, 15,16 and 116B/2, Yukon, - by R.L. Debicki, Scale: 1:50,000 map with marginal notes | 14-11 | \$4.00 |
| 1984-3 | Bedrock Geology and Mineralization of the Klondike Area (West), 115O/14, 15 and 116 B/2, 3, - by R.L. Debicki, Scale: 1:50,000 map with marginal notes | 14-10 | \$4.00 |
| 1984-2 | Gold-Silver Deposits and Occurrences in Yukon Territory, - by J.A. Morin and D.A. Downing, map and list of occurrences, Scale: 1:2,000,000 map & text | 5-1 | \$4.00 |
| 1984-1 | The Whitehorse Copper Belt - A Compilation, - by P.H. Watson, Scale: 1:25,000 map with marginal notes | 14-8 | \$4.00 |
| 1983-2 | Surficial Geology of Clear Creek Drainage Basin, Yukon Territory (115P/11, 12, 13, 14), - by S. R. Morison, Scale: 1:50,000 map | 14-7 | \$4.00 |
| 1983-1 | Structure and Stratigraphy of the MacMillan Fold Belt: Evidence for Devonian Faulting, - by J.G. Abbott, Scale: 1:50,000 text and 3 maps | 14-6 | \$5.00 |
| 1979-6 | Metallogenic Map, Whitehorse Map Area, Yukon, - by Gregg W. Morrison, Scale: 1:250,000 text & map | 14-5 | \$4.00 |
| 1979-4 | Geological Setting and Stratiform Lead-Zinc-Barite Mineralization of Tom Claims, MacMillan pass, Yukon Territory, - by R. C. Carne, Scale: 1:111,111,and,1:263,157 text and four maps | 14-4 | \$4.00 |
| 1978-10 | A Progress Report on Stratigraphic Investigations of the Lowermost Succession of Proterozoic Rocks, Northern Wernecke Mountains, Yukon, - by G.D. Delaney text & five maps | 14-3 | \$4.00 |
| 1976-16 | Stratabound Barite and Lead-Zinc Deposits in Eastern Selwyn Basin, Yukon, - by R.C. Carne text & one map | 14-2 | \$2.50 |
| 1976-10 | Nickel-Copper-Sulphide Deposits in Kluane Ranges, Yukon (Parts of 115F, 115G), - by S.W. Campbell, Scale: 1:4800;1:2380;1:80,000 text and 5 maps | 14-1 | \$3.50 |

YGS/EGSD - Geoscience Map

| Geoscience Map | DESCRIPTION | SHELF # | PRICE |
|----------------|--|---------|--------|
| 2005-8 | Surficial Geology of Upper Laberge (NTS 105D/14), Yukon (1:50 000 scale), - by J. Bond, S. Morison and K. McKenna, Scale: 1:50,000 | 13-56 | \$5.00 |
| 2005-7 | Surficial Geology of Whitehorse (NTS 105D/11), Yukon (1:50 000 scale), - by J. Bond, S. Morison and K. McKenna, Scale: 1:50,000 | 13-55 | \$5.00 |
| 2005-6 | Surficial Geology of MacRae (NTS 105D/10), Yukon (1:50 000 scale), - by J. Bond, S. Morison and K. McKenna, Scale: 1:50,000 | 13-54 | \$5.00 |
| 2005-5 | Surficial Geology of Robinson (NTS 105D/7), Yukon (1:50 000 scale), - by J. Bond, S. Morison and K. McKenna, Scale: 1:50,000 | 13-53 | \$5.00 |
| 2005-4 | Surficial Geology of Alligator Lake (NTS 105D/6), Yukon (1:50 000 scale), - by J. Bond, S. Morison and K. McKenna, Scale: 1:50,000 | 13-52 | \$5.00 |
| 2005-3 | Surficial Geology of Fenwick Creek (NTS 105D/3), Yukon (1:50 000 scale), - by J. Bond, S. Morison and K. McKenna, Scale: 1:50,000 | 13-51 | \$5.00 |
| 2005-2 | Surficial Geology of Carcross (NTS 105D/2), Yukon (1:50 000 scale), - by J. Bond, S. Morison and K. McKenna, Scale: 1:50,000 | 13-50 | \$5.00 |
| 2005-1 | Geological Map of the southern Campbell Range (NTS 105H/3 SW), southeastern Yukon (1:20 000 scale), - by F. Devine, D.C. Murphy, S.D. Carr, R. Kennedy and A. Tizzard, Scale: 1:20,000 | 13-49 | \$5.00 |
| 2004-17 | Geological map of Swim Lakes (NTS 105K/2 SE), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 2000-4. It is also known as Plate 17 of Bulletin 15, Scale: 1:25,000 | 13-48 | \$5.00 |
| 2004-16 | Geological map of Swim Lakes (NTS 105K/2 NE), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 2000-5. It is also known as Plate 16 of Bulletin 15, Scale: 1:25,000 | 13-47 | \$5.00 |
| 2004-15 | Geological map of Blind Creek (NTS 105K/7 SE), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 1999-15. It is also known as Plate 15 of Bulletin 15, Scale: 1:25,000 | 13-46 | \$5.00 |
| 2004-14 | Geological map of Swim Lakes (NTS 105K/2 W), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 2000-6. It is also known as Plate 14 of Bulletin 15, Scale: 1:25,000 | 14-45 | \$5.00 |
| 2004-13 | Geological map of Blind Creek (NTS 105K/7 SW), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 2000-8. It is also known as Plate 13 of Bulletin 15, Scale: 1:25,000 | 13-44 | \$5.00 |
| 2004-12 | Geological map of Blind Creek (NTS 105K/7 NW), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 1999-12. It is also known as Plate 12 of Bulletin 15, Scale: 1:25,000 | 13-43 | \$5.00 |
| 2004-11 | Geological map of Faro (NTS 105K/3 NE) and Mount Mye (NTS 105K/6 SE), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 2001-27. It is also known as Plate 11 of Bulletin 15, Scale: 1:25,000 | 13-42 | \$5.00 |
| 2004-10 | Geological map of Mount Mye (NTS 105K/6 E), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 2000-7. It is also known as Plate 10 of Bulletin 15, Scale: 1:25,000 | 13-41 | \$5.00 |
| 2004-9 | Geological map of Mount Mye (NTS 105K/6 NE) and Barwell Lake (NTS 105K/11 SE), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 2000-2. It is also known as Plate 9 of Bulletin 15, Scale: 1:25,000 | 13-40 | \$5.00 |

YGS/EGSD - Geoscience Map

| Geoscience Map | DESCRIPTION | SHELF # | PRICE |
|----------------|---|---------|---------|
| 2004-8 | Geological map of Faro (NTS 105K/3 NW) and Mount Mye (NTS 105K/6 SW), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 2001-26. It is also known as Plate 8 of Bulletin 15, Scale: 1:25,000 | 13-39 | \$5.00 |
| 2004-7 | Geological map of Mount Mye (NTS 105K/6 W), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 2001-28. It is also known as Plate 7 of Bulletin 15, Scale: 1:25,000 | 13-38 | \$5.00 |
| 2004-6 | Geological map of Mount Mye (NTS 105K/6 NW), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 2000-2. It is also known as Plate 6 of Bulletin 15, Scale: 1:25,000 | 13-37 | \$5.00 |
| 2004-5 | Geological map of Rose Mountain (NTS 105K/5 SE), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 2001-4. It is also known as Plate 5 of Bulletin 15, Scale: 1:25,000 | 13-36 | \$5.00 |
| 2004-4 | Geological map of Rose Mountain (NTS 105K/5 NE), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 2000-13. It is also known as Plate 4 of Bulletin 15, Scale: 1:25,000 | 13-35 | \$5.00 |
| 2004-3 | Geological map of Rose Mountain (NTS 105K/5 NW), Yukon (1:25,000 scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 1999-11. It is also known as Plate 3 of Bulletin 15, Scale: 1:25,000 | 13-34 | \$5.00 |
| 2004-2 | Geological Map of Anvil District, Yukon (1:100,000 Scale), - by L.C. Pigage, This map replaces a preliminary version which was originally published as Open File 2001-31. Also known as Plate 2 of Bulletin 15., Scale: 1:100,000 | 13-33 | \$5.00 |
| 2004-1 | Intrusive suites and major stratigraphic-tectonic successions (NTS 105K/2,3,5,6,7,11), central Yukon (1:100,000 Scale), - L.C. Pigage, Also known as Plate 1 of Bulletin 15., Scale: 1:100,000 | 13-32 | \$5.00 |
| 2003-5 | Geology of Mount M'Clintock map area (105D/16), southern Yukon (1:50 000 scale), - C.J.R. Hart and J.A. Hunt, This map was originally published as, and replaces Geoscience Map 1997-7 and has been mostly transformed digitally. It accompanies EGSD Bulletin 8, Scale: 1:50,000 | 13-31 | \$5.00 |
| 2003-4 | Geology of Joe Mountain map area (105D/15), southern Yukon (1:50 000 scale), - C.J.R. Hart and J.A. Hunt, This map was originally published as Open File 1994-4(G), which was replaced by Geoscience Map 1997-6. It has been mostly transformed digitally since the Geoscience Map 1997-6. The map accompanies EGSD Bulletin 8, Scale: 1:50,000 map | 13-30 | \$5.00 |
| 2003-3 | Geology of Upper Laberge map area (105D/14), southern Yukon (1:50 000 scale), - C.J.R. Hart, This map was originally published as, and replaces Geoscience Map 1997-5 and has been mostly transformed digitally. It ccompanies EGSD Bulletin 8, Scale: 1:50,000 | 13-29 | \$5.00 |
| 2003-2 | Geology of Thirty-seven Mile Creek map area (105 D/13), southern Yukon (1:50 000 scale), - C.J.R. Hart, This map was originally published as, and replaces Geoscience Map 1997-4 and has been mostly transformed digitally., Scale: 1:50,000 | 13-28 | \$5.00 |
| 2003-1 | Bedrock geology of Lansing Range map area (NTS 105N), central Yukon, - C.F. Roots, Scale: 1:250,000 Also known as: GSC Open File 1616 | 13-27 | \$15.00 |
| 2002-2 | Geological map of Quartet Lakes map area (106E/1), Wernecke Mountains, Yukon (1:50,000 scale), - by D.J. Thorkelson, J.R. Laughton and J.A. Hunt map | 13-26 | \$5.00 |
| 1999-2 | Glacial Limits Map of Yukon, - by Alejandra Duk-Rodkin, Scale: 1:1,000,000 map Also known as: GSC Open File 3694 | 15-41 | \$20.00 |
| 1998-11 | Geological map of "Dolores Creek" area (NTS 106C/14, Wernecke Mountains, Yukon, - by D.J. Thorkelson and C.A. Wallace, Scale: 1:50,000 | 13-25 | \$5.00 |

YGS/EGSD - Geoscience Map

| Geoscience Map | DESCRIPTION | SHELF # | PRICE |
|----------------|--|---------|-----------------------------|
| 1998-10 | Geological Map of Fairchild Lake area (NTS 106C/13) Wernecke Mountains, Yukon, - by D.J. Thorkelson and C.A. Wallace, Scale: 1:50,000 | 13-24 | \$5.00 |
| 1998-9 | Geological Map of Slats Creek Area (NTS 106D/16), Wernecke Mountains, Yukon, - by Derek Thorkelson, Replaces EGSD Open File 1993-2(G), Scale: 1:50,000 map | 13-23 | \$5.00 |
| 1998-8 | Surficial Geology of Garner Creek, NTS 115O/13, - by C. Mougeot and S.R. Morison, Accompanies Open File 1998-1, Scale: 1:50,000 map | 13-22 | \$5.00 |
| 1998-7 | Surficial Geology of Matson Creek and Ogilvie, NTS 115N/9 and 115O/12, - by C. Mougeot and S.R. Morison, Accompanies EGSD Open File 1998-1, Scale: 1:50,000 map | 13-21 | \$5.00 |
| 1998-6 | Surficial Geology of Dublin Gulch Map Area, Central Yukon (106D/4), - by Jeffrey Bond, Scale: 1:50,000 map | 13-20 | \$5.00 |
| 1998-5 | Surficial Geology Map of North McQuesten River, Central Yukon (116A/1), - by J. Bond, Scale: 1:50,000 map | 13-19 | \$5.00 |
| 1998-4 | Surficial Geology of Keno Hill, Central Yukon (105M/14), - by Jeffrey Bond, Scale: 1:50,000 map | 13-18 | \$5.00 |
| 1998-3 | Surficial Geology of Mount Haldane Map Area, Central Yukon (105M/13), - by Jeffrey Bond, Scale: 1:50,000 map | 13-17 | \$5.00 |
| 1998-2 | Surficial Geology of Seattle Creek, Central Yukon (115 P/16), - by Jeffrey Bond, Scale: 1:50,000 map | 13-16 | \$5.00 |
| 1998-1 | Surficial Geology of Sprague Creek, Central Yukon (115P/15), - by Jeffrey Bond, Scale: 1:50,000 map | 13-15 | \$5.00 |
| 1997-9 | Geology of Hopkins Lake Map Area, Yukon (NTS 115H/7), - by Stephen Johnston and Jay Timmerman, Scale: 1:50,000 map | 13-14 | \$5.00 |
| 1997-8 | Geology of Aishihik Lake Map Area, Yukon (NTS 115H/6), - by Stephen Johnston and Jay Timmerman, Scale: 1:50,000 map | 13-13 | \$5.00 |
| 1997-7 | Geology of Mount M'Clintock Map Area, Southern Yukon (NTS 105D/16), - by Craig J.R. Hart and Julie A. Hunt, This map has been replaced by Geoscience Map 2003-5, Scale: 1:50,000 map | 13-12 | See Description for Details |
| 1997-6 | Geology of Joe Mountain map area, southern Yukon (105 D/15), - C.J.R. Hart and J.A. Hunt, This map replaces Open File 1994-4, and it has been replaced by Geoscience Map 2003-4. It accompanies Bulletin 8., Scale: 1:50,000 map | | \$5.00 |
| 1997-5 | Geology of Upper Laberge Map Area, Southern Yukon (NTS 105D/14), - by Craig J.R. Hart, This map has been replaced by Geoscience Map 2003-3, Scale: 1:50,000 map | 13-10 | See Description for Details |
| 1997-4 | Geology of Thirty-seven Mile Creek map area, southern Yukon Territory, (NTS 105 D/13), - C.J.R. Hart, This map has been replaced by Geoscience Map 2003-2. map | | |
| 1997-3 | Geology of Two Beaver Lake Map Area, Eastern Ogilvie Mountains, Yukon (NTS 116A/11), - by Grant Abbott, Accompanies EGSD Bulletin 9, Scale: 1:50,000 map | 13-8 | \$5.00 |
| 1997-2 | Geology of NTS Map Area 116A/10, Eastern Ogilvie Mountains, Yukon, - by Grant Abbott, Accompanies EGSD Bulletin 9, Scale: 1:50,000 map | 13-7 | \$5.00 |
| 1997-1 | Bedrock Geology of Mayo Map Area, Central Yukon (NTS 105M), - by C.F. Roots (Geological Survey of Canada), Accompanies EGSD Bulletin 7, Scale: 1:250,000 Map | 13-6 | \$5.00 |
| 1996-5 | Geological Map of Keno Hill Area, Yukon (105M/14), - by D.C. Murphy & C. F. Roots, Accompanies EGSD Bulletin 6, Scale: 1:50,000 | 13-5 | \$5.00 |

YGS/EGSD - Geoscience Map

| Geoscience Map | DESCRIPTION | SHELF # | PRICE |
|-----------------------|---|----------------|--------------|
| 1996-4 | Geological Map of Mount Haldane Area, Central Yukon (105M/13), - by Julie Hunt, Donald Murphy, Charlie Roots & W.H. Poole, Accompanies EGSD Bulletin 6, Scale: 1:50,000 map | 13-4 | \$5.00 |
| 1996-3 | Geological Map of Seattle Creek Area, Western Selwyn Basin, Yukon, NTS 115 P/16, - by D.C. Murphy and D. Héon, Accompanies EGSD Bulletin 6, Scale: 1:50,000 map | 13-3 | \$5.00 |
| 1996-2 | Geological Map of Sprague Creek Map Area, Western Selwyn Basin, Yukon, NTS 115P/15, - by D.C. Murphy and D. Héon, Accompanies EGSD Bulletin 6, Scale: 1:50,000 map | 13-2 | \$5.00 |
| 1996-1 | Geological Map of Clear Creek Area, Western Selwyn Basin, Yukon (115P/14), - by D.C. Murphy, D. Héon and J.A. Hunt, Accompanies EGSD Bulletin 6, Scale: 1:50,000 map | 13-1 | \$5.00 |

YGS/EGSD - Database

| Database | DESCRIPTION | SHELF # | PRICE |
|-----------------|---|----------------|--------------|
| 2002-8(D) | Individual NTS sheets showing geological processes and terrain hazards, Yukon GEOPROCESS File, , hard copy version; maps have text in margin, Scale: 1:250,000 maps | 4-3 to 33 | \$5.00 |

YGS/EGSD - Bulletin

| Bulletin | DESCRIPTION | SHELF # | PRICE |
|----------|---|---------|---------|
| 15 | Bedrock geology compilation of the Anvil District (parts of NTS 105K/2,3,5,6,7 and 11), central Yukon, - by L.C. Pigage, Report accompanied by fifteen 1:25 000 scale and two 1:100 000 scale maps - Geoscience Maps 2004-1 to 17. Also available on CD-Rom | 12-19 | \$75.00 |
| 15 | Bedrock geology compilation of the Anvil District (parts of NTS 105K/2,3,5,6,7 and 11), central Yukon, - by L.C. Pigage, Report only. Accompanying paper maps also available separately. CD-ROM also available | 12-20 | \$15.00 |
| 15 | Bedrock geology compilation of the Anvil District (parts of NTS 105K/2,3,5,6,7 and 11), central Yukon, - by L.C. Pigage, Digital report accompanied by fifteen 1:25 000 scale and two 1:100 000 scale maps - Geoscience Maps 2004-1 to 17. Also available in hard copy. CD-ROM | 12-21 | \$30.00 |
| 14 | Placer geology of the Stewart River (115N&O) and part of the Dawson (116B&C) map areas, west-central Yukon, Canada, - G.W. Lowey, Includes two accompanying maps (1:250,000 scale). Also available on CD-ROM., Scale: 1:250,000 paper | 12-16 | \$25.00 |
| 14 | Placer geology of the Stewart River (115N&O) and part of the Dawson (116B&C) map areas, west-central Yukon, Canada, - G.W. Lowey, CD-ROM with text, appendices and maps in Portable Document Format (pdf), and colour figures. Also available in hardcopy. CD-ROM | 12-17 | \$30.00 |
| 14 | Placer geology of the Stewart River (115N&O) and part of the Dawson (116B&C) map areas, west-central Yukon, Canada, - G.W. Lowey, Report only. CD-ROM and accompanying paper maps also available separately. paper | 12-18 | \$15.00 |
| 13 | Placer gold deposits of the Mayo area, central Yukon, - by W.P. LeBarge, J.D. Bond and F.J. Hein, Accompanied by six 1:50 000 scale and two 1:250 000 scale maps. Also available on CD-Rom | 12-13 | \$45.00 |
| 13 | Placer gold deposits of the Mayo area, central Yukon, - W.P. LeBarge, J.Bond and F.J. Hein, Text Only | 12-14 | \$15.00 |
| 13 | Placer gold deposits of the Mayo area, central Yukon (CD only), - W.P. LeBarge, J. Bond and F.J. Hein, CD-ROM with text, appendices and maps in Portable Document Format (pdf) and AutoCAD (dwg) format | 12-15 | \$30.00 |
| 12 | Volcanic-associated massive sulphide (VMS) mineralization in the Yukon-Tanana Terrane and coeval strata of the North American miogeocline, in the Yukon and adjacent areas, - by J.A. Hunt, Includes text plus one 11"X17" geology map with overlay of mineral claims as well as a CD-Rom containing the appendices, text and map in Portable Document Format (pdf) | 12-12 | \$20.00 |
| 11 | Quaternary Geology and Till Geochemistry of the Anvil District (Parts of 105K/2, 3, 5, 6 and 7), Central Yukon Territory, - by Jeffery D. Bond, Report and geochemical data in Microsoft Excel, Scale: 1:50,000 text, 1 CD-Rom, 11 maps | 12-11 | \$50.00 |
| 10 | Geology and Mineral Occurrences of Slats Creek, Fairchild Lake and "Dolores Creek" Areas, Wernecke Mountains (106D/16, 106C/13, 106C/14), Yukon Territory, - by Derek Thorkelson, Scale: 1:50,000 text and 3 maps | 12-10 | \$35.00 |
| 9 | Geology of the Upper Hart River Area, Eastern Ogilvie Mountains, Yukon Territory (116A/10, 116A/11), - by Grant Abbott, Report and Geoscience Maps 1997-2, 1997-3, Scale: 1:50,000 text and 2 maps | 12-9 | \$30.00 |
| 8 | A Transect Across Northern Stikinia: Geology of the Northern Whitehorse Map Area, Southern Yukon Territory (105D/13-16), - by Craig J.R. Hart, Report with four Geoscience Maps: 1997-4,5,6,7, Scale: 1:50,000 | 12-8 | \$40.00 |
| 7 | Geology of the Mayo Map Area, Yukon Territory (NTS 105M), - by Charlie Roots, Includes Geoscience Map 1997-1, Scale: 1:250,000 text & map | 12-7 | \$25.00 |
| 6 | Geology of the McQuesten River Region, Northern McQuesten and Mayo Map Areas, Yukon Territory (115P/14, 15, 16; 105M/13, 14), - by Donald C. Murphy, Report and five Geoscience Maps 1996-1, 1996-2, 1996-3, 1996-4, 1996-5, Scale: 1:50,000 | 12-6 | \$45.00 |

YGS/EGSD - Bulletin

| Bulletin | DESCRIPTION | SHELF # | PRICE |
|-----------------|--|----------------|--------------|
| 5 | Natural Land Reclamation for Mineral Exploration Properties & Placer Mines in Yukon, - by C. Mougeot, Mougeot GeoAnalysis | 12-5 | \$15.00 |
| 4 | Sedimentology of Placer Gravels Near Mt. Nansen, Central Yukon Territory (115 I), - by W.P. LeBarge | 12-4 | \$15.00 |
| 3 | Shape and Composition of Lode and Placer Gold from the Klondike District, Yukon, Canada (115O Parts of 116 B), - by J.B. Knight, J.K. Mortensen and S.R. Morison | 12-3 | \$10.00 |
| 2 | Geology and Genesis of the Mt. Skukum Epithermal Gold-Silver Deposits, Southwestern Yukon (NTS 105 D/3, 6), - by B.W.D. McDonald | 12-2 | \$10.00 |
| 1 | The Whitehorse Copper Belt: Mining, Exploration & Geology 1967 - 1980, - by D. Tenney text | 12-1 | \$2.00 |

YGS/EGSD - Brochure

| Brochure | DESCRIPTION | SHELF # | PRICE |
|-----------------|---|----------------|--------------|
| 2007-3 | Yukon Dinosaurs: Fossils and footprints., - Church, A., Lowey, G., Pelletier, K. and Roots, C. (compilers), 2007. | | Free |
| 2007-2 | A guide to soil sampling in Yukon, - J.D. Bond, 2-page brochure | | Free |
| 2007-1 | White River Ash, Yukon, - K. West and A. Donaldson, 2-page brochure | | Free |
| 2006-7 | Yukon Tungsten Advantage, - C. Hart and L. Lewis | | Free |
| 2006-6 | Intrusion-related Gold, Tombstone Gold Belt, Yukon, - C. Hart | | Free |
| 2006-5 | Yukon Uranium Potential, - J. Hunt, L. Lewis and C. Hart | | Free |
| 2006-4 | Yukon Silver Potential, - J. Hunt, C. Hart, G. Bradshaw and M. Burke | | Free |
| 2006-3 | Yukon Molybdenum Potential, - C. Hart, J. Hunt and G. Bradshaw | | Free |
| 2006-2 | Zinc-lead-silver-barium mineralization, Selwyn Basin, Yukon, - L. Pigage | | Free |
| 2006-1 | Iron-oxide-copper-gold-uranium mineralization, Wernecke Breccia, Yukon, - J. Hunt | | Free |

NWT Geoscience - Open Report

| Open Report | DESCRIPTION | SHELF # | PRICE |
|-------------|---|---------|-------|
| 2007-009 | Roadside Geology of the Dempster Highway, Northwest Territories & Yukon, A geological roadmap for Canada's most northwestern road, - Jones, A.L. and Pyle, L.J. (compilers), roadmap with notes Also known as: YGS Open File 2007-11 | 14-195 | Free |
| 2007-05 | Roadside Geology of the Dempster Highway, Northwest Territories and Yukon A traveler's guide to the Geology of Canada's most northwestern road, - Pyle, L., Roots, C., Allen, T., Fraser, T., Bond, J., Jones, A. and Gal, L. Also known as: YGS Open File 2007-10 | 14-194 | |

NWT Geoscience - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|--|---------|-------|
| 2007-002 | Rock-Eval 6/TOC analyses from outcrop samples in northern Mackenzie Mountains, eastern Richardson Mountains, and southern Peel Plateau and Plain, Northwest Territories and Yukon, Canada, - L.P. Gal, T.L. Allen, T.A. Fraser, T. Hadlari, Y. Lemieux, L.J. Pyle and W.G. Zantvoort, On-line publication only Also known as: YGS Open File 2007-1 | | |

MERG - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|--|---------|--------|
| 2006-5 | Moulting and Staging Waterbird Use of the Turner Lake Wetlands in the Yukon Territory: 2005 Aerial Survey Results, - Ducks Unlimited | | |
| 2006-4 | Protocol for Identification of Physical Constraints to Settling Pond Design, - Klondike Placer Miners Association | | |
| 2006-3 | Enhancing Natural Succession on mine tailings sites in the Yukon Territory, - Tom Hutchinson and Alison Clark | | |
| 2006-2 | Pilot Scale Erosion Control Using Bioengineering Techniques at Gold Run Creek, 2005., - Laberge Environmental Services | | |
| 2006-1 | Bioengineering Trials at Noname Creek: Post-Fire Evaluation, - Laberge Environmental Services | | |
| 2005-5 | Germaine Creek Bioengineering Demonstration Project, - Dave Polster and Mike Miles (for Yukon Department of Highways and Public Works) | | |
| 2005-3 | Enhancing Natural Succession on Yukon Mine Tailings Sites: A low-input Management Approach, - Alison Clark & Tom Hutchinson | | |
| 2005-2 | Upgrades to the Bioengineering Installations at Noname Creek 2003 /2004, - Laberge Environmental Services | | |
| 2005-1 | Baseline Studies on Selenium Cycling in the Earn Lake Environment, - B.E. Burns, Laberge Environmental Services | | |
| 2004-4 | Examination of Natural Attenuation of Metals in Aqueous Solution by Soils in Northern Environments, - Access Consulting Group | | |
| 2004-3 | Reconnaissance Survey of Erosion Site at Gold Run Creek, - Laberge Environmental Services | | |
| 2004-2 | Heavy Metals and Acid Rock Drainage: A Select Literature Review of Remediation and Recommendations for Applied Research, - EBA Engineering Consultants Ltd. | | |
| 2004-1 | Permafrost Considerations for Effective Mine Site Development in the Yukon Territory, - EBA Engineering Consultants Ltd. | | |
| 2003-5 | Natural Attenuation of Aqueous Zinc in Shallow Soils over Permafrost Downslope of Galkeno 300 mine Adit, United Keno hill Mines, central yukon, - by Dylan MacGregor | 10C-24 | \$5.00 |
| 2003-4 | Mine Sludge Stability - Densification in Cold Climates, - Jean-Francois Fiset, Janice Zinck and Gilles Laflamme (Natural Resources Canada) | 10C-20 | \$5.00 |
| 2003-3 | Follow-up Monitoring: Shrub Trial Plots at Brewery Creek Mine and Bioengineering Trials at Noname Creek, - Stu Withers | 10C-18 | \$5.00 |
| 2003-3 | Follow-up Monitoring: Shrub Trial Plots at Brewery Creek Mine and Bioengineering Trials at Noname Creek, - Stu Withers, 25 p. | 10C-18 | \$5.00 |
| 2003-2 | Examination of Revegetation Methodologies for Dry Stack Tailings in Northern Environments, - Access Consulting Group | 10C-17 | \$5.00 |
| 2003-1 | Detoxifying Pit Lakes by Controlled Algal Blooms: Laboratory Study and Pilot Field Trial at little Creek Pond at Vangoda Pit near Faro, Yukon, Canada, - Microbial Technologies, Inc. and Laberge Environmental Services, Inc. | 10C-16 | \$5.00 |
| 2002-6 | Flying in sheep country: How to minimize disturbance from aircraft, - Laberge Environmental Services | 10C-15 | Free |
| 2002-5 | Utilizing Volcanic Ash as a Natural Flocculant in Placer Settling Ponds, - Tintina Consultants and Midnight Mines Ltd. | 10C-19 | \$5.00 |
| 2002-4 | Arsenic in Plants Important to Two Yukon First nations: Impacts of Gold Mining and Reclamation Practices, - Heather C. Nicholson text | 10C-14 | \$5.00 |

MERG - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|---|---------|--------|
| 2002-3 | Monitoring of Low Permeability Cover Performance, Arctic Gold and Silver Mine Site, Carcross, Yukon, - EBA Engineering Consultants Ltd. text | 10C-13 | \$5.00 |
| 2002-2 | Experimental Trials for Restoring Disturbed Sites in Permafrost Areas Using Bioengineering Techniques, - Laberge Environmental Services text | 10C-12 | \$5.00 |
| 2002-1 | Experimental Reclamation Project, Shrub Trial Plots - Brewery Creek Mine, - Stu Withers text | 10C-11 | \$5.00 |
| 2001-2 | Cyanide - The Facts, - by Laberge Environmental Services | 10C-10 | \$2.00 |
| 2001-1 | Research of Low Permeability Cover Performance at the Arctic Gold and Silver Mine Site, Carcross, Yukon, - by EBA Engineering Consultants | 10C-9 | \$5.00 |
| 2000-6 | Possible Mechanisms of Natural Attenuation of Metal-bearing Waters in Soils in Northern Climates, - by Dylan MacGregor | 10C-8 | \$5.00 |
| 2000-5 | Faro Tailings Area Downhole Geophysics Program to Study Contaminant Plumes, Yukon, - by EBA Engineering Consultants Ltd. | 10C-7 | \$5.00 |
| 2000-4 | Adit Ice Plug Prevention, - by W.D. Mann | 10C-6 | \$5.00 |
| 2000-3 | Investigations into Passive Wetlands Treatment of Mine Drainage to Remove Heavy Metals at Various Sites at United Keno Hill, Central Yukon, - by Laberge Environmental Services | 10C-5 | \$5.00 |
| 2000-2 | Assessment of Long-Term Vegetation and Site Conditions at Reclaimed Yukon Mineral Exploration Sites, - by Mougeot GeoAnalysis and Stu Withers | 10C-4 | \$5.00 |
| 2000-1 | Biological Detoxification of Cyanide in Northern Environments, - by Microbial Technologies | 10C-3 | \$5.00 |
| 1999-2 | Natural Vegetation Succession & Sustainable Reclamation at Yukon Mine and Mineral Exploration Sites, - by Lebarge Environmental Services | 10C-2 | \$5.00 |
| 1999-1 | Winter Low Flow Stream Measurements Using the Salt Slug Injection Method, - by Laberge Environmental Services | 10C-1 | \$5.00 |
| 2007_5 | 2006 Regional Water Quality, Sediment and Benthic Invertebrate Assessment for the South MacMillan River Watershed, MacMillan Pass, Yukon, - Gartner Lee Limited | | |
| 2007_4 | Shrub-Trail Plots - Brewery Creek Mine 2006 Follow-up Monitoring Report, - LaBerge Environmental Services | | |
| 2007_3 | Gold Run Creek Erosion Control Project 2006 Follow-up Monitoring, - LaBerge Environmental Services | | |
| 2007_2 | Reference Condition Approach Bioassessment of Yukon River Basin Placer Mining Streams Sampled in 2006., - Bailey, J.L., Reynoldson, T.B. and Bailey, R.C. | | |
| 2007_1 | Regeneration on Linear Developments Subject to Wildfires in a Zone of Continuous Permafrost, - Catherine Jacobsen | | |

GSC - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|--|---------|---------|
| 5423 | First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106F (south half), Yukon., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: YGS Open File 2008-18 | 14-212 | \$11.45 |
| 5421 | First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106D (north half), Yukon. Yukon Geological Survey, Open File 2008-16; Geological Survey of Canada, Open File 5421, scale 1:100 000., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: YGS Open File 2008-16 | 14-210 | \$11.45 |
| 5421 | First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106E (south half), Yukon, - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: YGS Open File 2008-17 | 14-211 | \$11.45 |
| 5420 | First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106C (south half), Yukon, - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: YGS Open File 2008-15 | 14-208 | \$11.45 |
| 5419 | First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106C (north half), Yukon. Yukon Geological Survey, Open File 2008-14; Geological Survey of Canada, Open File 5419, scale 1:100 000., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: YGS Open File 2008-14 | 14-208 | \$11.45 |
| 5418 | First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106B (south half), Yukon. Yukon Geological Survey, Open File 2008-13; Geological Survey of Canada, Open File 5418, scale 1:100 000., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: YGS Open File 2008-13 | 14-207 | \$11.45 |
| 5417 | Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106F (south half), Yukon, - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: YGS Open File 2008-11 | 14-206 | \$11.45 |
| 5417 | First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106B (NW quadrant), Yukon, - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: YGS Open File 2008-12 | 14-207 | \$11.45 |
| 5416 | Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106E (south half), Yukon, - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: YGS Open File 2008-10 | 14-204 | \$11.45 |
| 5415 | Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106D (north half), Yukon. Yukon Geological Survey, Open File ; Geological Survey of Canada, Open File , scale 1:100 000., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: YGS Open File 2008-9 | 14-203 | \$11.45 |
| 5414 | Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106C (south half), Yukon. Yukon Geological Survey, Open File 2008-8; Geological Survey of Canada, Open File , scale., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: YGS Open File 2008-8 | 14-202 | \$11.45 |
| 5413 | Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106C (north half), Yukon. Yukon Geological Survey, Open File ; Geological Survey of Canada, Open File , scale, - Kiss, F. and Coyle, M., Scale: 1:100,000. Also known as: YGS Open File 2008-7 | 14-201 | \$11.45 |
| 5412 | Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106B (south half), Yukon., - Kiss, F. and Coyle, M., Scale: 1:100,000 Also known as: YGS Open File 2008-6 | 14-200 | \$11.45 |

GSC - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|---|---------|---------|
| 5329 | Geochemical Data from a National Geochemical Reconnaissance Stream Sediment and Water Survey in the Area of the Coal River, Southeast Yukon Territory (Part of NTS 95E), - P.W.B. Friske, R.J. McNeil, M.W. McCurdy, R.S. Wilson and S.J.A. Day CD-ROM Also known as: YGS Open File 2006-18 | 14-184 | \$7.00 |
| 5319 | Geochemical Data from a National Geochemical Reconnaissance Stream Sediment and Water Survey in the Area of Old Crow, Northern Yukon Territory (Parts of 116J, 116K, 116N, 116O, 116P, 117A and 117B), - P.W.B. Friske, R.J. McNeil, M.W. McCurdy, R.S. Wilson and S.J.A. Day CD-ROM Also known as: YGS Open File 2006-17 | 14-183 | \$7.00 |
| 4922 | Petroleum Resource Assessment, Eagle Plain Basin and Environs, Yukon Territory Canada, - K.G. Osadetz, Z. Chen and T.D. Bird Also known as: YGS Open File 2005-2 | 14-157 | \$5.00 |
| 4841 | Petroleum Resource Assessment, Peel Plateau and Plain, Yukon Territory, Canada, - K.G. Osadetz, B.C. MacLean, D.W. Morrow, J. Dixon and P.K. Hannigan report Also known as: YGS Open File 2005-3 | 14-158 | \$5.00 |
| 4632 | Bedrock Geology, Seagull Creek (105B/3), southern Yukon (1:50,000 scale), - C. Roots, J. Nelson and R. Stevens, Scale: 1:50,000 Also known as: YGS Open File 2004-1 | 14-135 | \$5.00 |
| 4631 | Bedrock Geology, Morris Lake (105B/5), southern Yukon (1:50,000 scale), - C. Roots, J. Nelson and R. Stevens, Scale: 1:50,000 Also known as: YGS Open File 2004-3 | 14-137 | \$5.00 |
| 4630 | Bedrock Geology, Dorsey Lake (NTS 105B/4), southern Yukon (1:50,000 scale), - C. Roots, J. Nelson, M. Mihalyuk, T. Harms, M. de Keijzer and R.-L. Simard, Scale: 1:50,000 Also known as: YGS Open File 2004-2 | 14-136 | \$5.00 |
| 4514 | Shaded Magnetic First Vertical Derivative, Yukon Territory/Northwest Territories, 116P/SW-SE, - by F. Kiss, M. Coyle, J. Potvin and R. Dumont, Scale: 1:100,000 Also known as: YGS Open File 2004-9 | 14-143 | \$15.00 |
| 4511 | Shaded Magnetic First Vertical Derivative, Yukon Territory/Northwest Territories; NTS 106K/NW-NE, - by F. Kiss, M. Coyle, J. Potvin and R. Dumont, Scale: 1:100,000 Also known as: YGS Open File 2004-14 | 14-148 | \$15.00 |
| 4510 | Aeromagnetic Total Field, Yukon Territory/Northwest Territories, 116P/SW-SE, - by F. Kiss, M. Coyle, J. Potvin and R. Dumont, Scale: 1:100,000 Also known as: YGS Open File 2004-8 | 14-142 | \$15.00 |
| 4507 | Aeromagnetic Total Field, Yukon Territory/Northwest Territories, 106K/NW-NE, - by F. Kiss, M. Coyle, J. Potvin and R. Dumont, Scale: 1:100,000 Also known as: YGS Open File 2004-13 | 14-147 | \$15.00 |
| 4506 | Shaded Magnetic First Vertical Derivative (106L/NE-NW), - F. Kiss, M. Coyle and R. Dumont, Scale: 1:100,000 Also known as: YGS Open File 2004-7 | 14-141 | \$15.00 |
| 4505 | Shaded Magnetic First Vertical Derivative (106F/NE-NW), - F. Kiss, M. Coyle and R. Dumont, Scale: 1:100,000 Also known as: YGS Open File 2004-6 | 14-140 | \$15.00 |
| 4504 | Aeromagnetic Total Field (106L/NE-NW), - F. Kiss, M. Coyle and R. Dumont, Scale: 1:100,000 Also known as: YGS Open File 2004-5 | 14-139 | \$15.00 |

GSC - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|--|---------|-----------------------------|
| 4503 | Aeromagnetic Total Field (106F/NE-NW), - F. Kiss, M. Coyle and R. Dumont, Scale: 1:100,000 Also known as: YGS Open File 2004-4 | 14-138 | \$15.00 |
| 4479 | Till geochemistry of the Finlayson Lake (105G), Glenlyon (105L) and east Carmacks (115I) map areas, Yukon Territory, - A. Plouffe and J.D. Bond CD-ROM Also known as: YGS Open File 2003-10(D) | 14-132 | \$30.00 |
| 4334 | Airborne Multisensor Geophysical Survey, Minto Area, Yukon, - by R.B.K. Shives, J.M. Carson, K.L. Ford, P.B. Holman, J.A. Grant, S. Gordey, G. Abbott, Phase 2 data are provided on CD-Rom with viewing/display program SurView (for PC's with Windows 3.1, 95, 98, 2000, or NT). Price: Line data - \$168.75 (\$219.05*); grid data \$168.75 (\$219.05*); line and grid data \$326.50 (\$438.10*) (*outside Canada). Available through the Geological Survey of Canada only CD-Rom | | See Description for Details |
| 4333D | Airborne Multisensor Geophysical Survey, Minto Area, Yukon, - R.B.K. Shives, J.M. Carson, K.L. Ford, P.B. Holman, J.A. Grant, R. Hill, G. Abbott, Digital files of maps in Portable Document Format (PDF) on CD-Rom Also known as: EGSD Open File 2002-20D | 15-66 | \$30.00 |
| 4332 | Airborne Multisensor Geophysical Survey, Minto Area (Parts of 115 I/7), , Ten colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: EGSD Open File 2002-19 | 15-65 | \$150.00 |
| 4331 | Airborne Multisensor Geophysical Survey, Minto Area (Parts of 115 I/10,11), , Ten colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: EGSD Open File 2002-18 | 15-64 | \$150.00 |
| 4312 | Multisensor Airborne Geophysical Survey, Stewart River Area (115O&N and 116B), Phase 2, - by R.B.K. Shives, J.M. Carson, K.L. Ford, P.B. Holman, J.A. Grant, S. Gordey, G. Abbott, Phase 2 data are provided on CD-Rom with viewing/display program SurView (for PC's with Windows 3.1, 95, 98, 2000, or NT). Price: Line data - \$638.05; grid data \$638.05; line and grid data \$1276.00. Available through the Geological Survey of Canada only CD-Rom | | See Description for Details |
| 4311 | Multisensor Airborne Geophysical Survey, Stewart River Area, Yukon, Phases 1 and 2, - by R.B.K. Shives, J.M. Carson, K.L. Ford, P.B. Holman, J.A. Grant, S. Gordey, G. Abbott, Digital files of maps in pdf format on CD-Rom Also known as: EGSD Open File 2002-17(D) | 15-63 | \$30.00 |
| 4310 | Multisensor Airborne Geophysical Survey, Stewart River Area (115O&N and 116B), , Colour interval maps with modified topographic base, Scale: 1:250,000 maps Also known as: EGSD Open File 2002-16 | 15-62 | \$150.00 |
| 4309 | Multisensor Airborne Geophysical Survey, Stewart River Area (Parts of 115O/16), , Colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: EGSD Open File 2002-15 | 15-61 | \$150.00 |
| 4308 | Multisensor Airborne Geophysical Survey, Stewart River Area (Parts of 115O/10), , Colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: EGSD Open File 2002-14 | 15-60 | \$150.00 |
| 4307 | Multisensor Airborne Geophysical Survey, Stewart River Area (Parts of 115O/6), , Colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: EGSD Open File 2002-13 | 15-59 | \$150.00 |
| 4306 | Multisensor Airborne Geophysical Survey, Stewart River Area (Parts of 115N/1), , Colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: EGSD Open File 2002-12 | 15-58 | \$150.00 |

GSC - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|---|---------|-----------------------------|
| 4305 | Multisensor Airborne Geophysical Survey, Stewart River Area (Parts of 115N/9), , Colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: EGSD Open File 2002-11 | 15-57 | \$150.00 |
| 4304 | Multisensor Airborne Geophysical Survey, Stewart River Area (Parts of 115N/7), , Colour interval maps with modified topographic base, Scale: 1:50,000 maps Also known as: EGSD Open File 2002-10 | 15-56 | \$150.00 |
| 4275 | Glacial Limits of Upper Yukon River (1:1 000 000 scale map), - A. Duk-Rodkin, F. Weber and R.W. Barendregt | 15-73 | \$15.00 |
| 4243 | Digital Compilation of Bedrock Geology and Till Geochemistry, Northern Finlayson Lake Map Area, Southeastern Yukon (105G), - by J.D. Bond, D.C. Murphy, M. Colpron, S.P. Gordey, A. Plouffe, C.F. Roots, P.S. Lipovsky, G. Stronghill and J.G. Abbott., Maps in AutoCAD format and as a set of shape files for GIS applications. Field data in Access and Excel formats. CD-Rom Also known as: EGSD Open File 2002-7(D) | 14-127 | \$30.00 |
| D4009 | Airborne Multisensor Geophysical Survey, Stewart River and Dawson areas (115O&N and 116B), , Sixty digital images of 1:50 000 and 1:250 000 scale colour interval maps in .pdf (Portable Document Format) on CD-Rom Also known as: EGSD Open File 2001-30(D) | 15-52 | \$30.00 |
| D3994 | Airborne Multisensor Geophysical Survey, Stewart River area, Yukon, Phase 1 (115O&N and 116B), , Ten 1:250 000 scale and ten 50 000 scale colour interval maps with modified topographic base. Viewing /display program Surview (for PC's with Windows 3.1, 95, 98, 2000, or NT). This is obtainable only through the GSC Offices in Vancouver or Ottawa. Price: Line data - \$584, Grid data - \$584.00, Line and Grid data - \$1168.00 CD-Rom | | See Description for Details |
| 3994 | Airborne Multisensor Geophysical Survey, Stewart River and Dawson areas (115O&N and 116B), , Colour interval maps with modified topographic base, Scale: 1:250,000 10 maps Also known as: EGSD Open File 2001-10 | 15-51 | \$150.00 |
| 3993 | Airborne Multisensor Geophysical Survey, Stewart River and Dawson areas (115O/16, 116B/1), , Colour interval maps with modified topographic base, Scale: 1:50,000 10 maps Also known as: EGSD Open File 2001-9 | 15-50 | \$150.00 |
| 3992 | Airborne Multisensor Geophysical Survey, Stewart River area (115O/14, 15), , Colour interval maps with modified topographic base, Scale: 1:50,000 10 maps Also known as: EGSD Open File 2001-8 | 15-49 | \$150.00 |
| 3991 | Airborne Multisensor Geophysical Survey, Stewart River area, Yukon (Parts of 115O/11, 12, 13, 14), , Colour interval maps with modified topographic base, Scale: 1:50,000 10 maps Also known as: EGSD Open File 2001-7 | 15-48 | \$150.00 |
| 3990 | Airborne Multisensor Geophysical Survey, Stewart River Area (Parts of 115N/8, 9, 115O/5, 6), , Colour interval maps with modified topographic base, Scale: 1:50,000 10 maps Also known as: EGSD Open File 2001-6 | 15-47 | \$150.00 |
| 3989 | Airborne Multisensor Geophysical Survey, Stewart River Area, Yukon, Phase 1 (Parts of 115N/1, 2, 7, 8), , Colour interval maps with modified topographic base, Scale: 1:50,000 10 maps Also known as: EGSD Open File 2001-5 | 15-46 | \$150.00 |

GSC - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|---|---------|----------|
| D3826 | Yukon Digital Geology, - by S.P. Gordey and A.J. Makepeace (comp.) (Geological Survey of Canada and Exploration and Geological Services Division, Yukon, INAC), This has been superceded by YGS Open File 2003-9(D) also known as GSC Open File 1749 - Yukon Digital Geology (version 2). 2 CD-Roms Also known as: EGSD Open File 1999-1(D) | 15-75 | |
| D3772 | Reanalysis of Stream Sediments from the Little Nahanni River Map Sheet (105I), Yukon and Northwest Territories, - by P.W.B. Friske, M.W. McCurdy, S.J.A. Day, C.C. Durham, Data in dBASE IV (.dbf) and Excel 97 file formats. Documentation and figures in Word 97 (.doc) file format one CD-Rom | 15-43 | \$75.00 |
| 3754 | Bedrock Geology, Yukon Territory, - by S.P. Gordey and A.J. Makepeace (compilers), Scale: 1:1,000,000 map Also known as: EGSD Open File 2001-1 | 14-113 | \$25.00 |
| 3694 | Glacial Limits Map of Yukon, - by Alejandra Duk-Rodkin, Scale: 1:1,000,000 map Also known as: EGSD Geoscience Map 1999-2 | 15-41 | \$20.00 |
| D3685 | National Geochemical Reconnaissance: Analytical Data for Bi and Se in Stream Sediment Samples from Central Yukon (105M and 105N), - by P.W. Friske, S.J.A. Day, C.C. Durnham and M.W. McCurdy, One diskette, dBASE IV, Excel 97 (data), and Word 97 (text) formats. Digital database with field, location and analytical data for Bi and Se in 1644 stream sediment samples. Additional geochemical data for this area is available from GSC Open files 1962 and 2363 | 15-42 | \$15.00 |
| 3607 | Airborne Geophysical Survey, Brewery Creek Area, Yukon Territory, NTS 116B/1, A/4, 115P/13, - Flown and compiled by Sander Geophysics Ltd. Edited by R.B.K. Shives, J.M. Carson, P.B. Holman, Replaces GSC Open File 3551. 250- m line spacing, Scale: 1:150,000 maps | 15-40 | \$100.00 |
| 3552 | Airborne Geophysical Survey, Grass Lakes Area, Yukon Territory, NTS 105G/2, 7, 8, , Scale: 1:150,000 maps | 15-39 | \$100.00 |
| 3551 | Airborne Geophysical Survey Brewery Creek Area, Yukon Territory, NTS 116B/1, A/4 115P/13, - Flown and compiled by Sander Geophysics Ltd., (500 m line spacing), Scale: 1:150,000 maps | 15-38 | \$100.00 |
| 3365 A | Airborne Geophysical Survey Larsen Creek, Yukon Territory, NTS 115P/15 and 116A/2, - Flown and compiled by Sander Geophysics Ltd., Scale: 1:150,000 maps | 15-35 | \$75.00 |
| 3365 B | Airborne Geophysical Survey Larsen Creek, Yukon Territory, NTS 115P/14 & 116A/3, - Flown and compiled by Sander Geophysics Ltd., Scale: 1:150,000 maps | 15-36 | \$75.00 |
| 3365C | Airborne Geophysical Survey Larsen Creek, Yukon Territory, NTS 115P/13 & 116A/4, - Flown and compiled by Sander Geophysics Ltd., Scale: 1:150,000 maps | 15-37 | \$75.00 |
| 3293 | Regional Stream Sediment and Water Geochemical Data (Parts of 95D and 105A), S.E. Yukon, - by P.W.B. Friske, M.W. McCurdy, R.G. Balma, S.J.A. Day, J.J. Lynch and C.C. Durham, Scale: 1:781,250 maps | 15-34 | \$75.00 |
| 3288 | Surficial Geology of Dawson, Yukon Territory 116B & C, - by A. Duk-Rodkin, Scale: 1:250,000 map | 15-33 | \$15.00 |
| 3171 | Bedrock Geology of Lansing Range Map Area (105N), East Half, Hess Mountains, Yukon, - by Charlie Roots, Grant Abbott, Mike Cecile and Steve Gordey, Scale: 1:125,000 map Also known as: EGSD Open File 1995-7(G) | 14-53 | \$5.00 |
| 3000 | Airborne Geophysical Survey Stoddart Creek, Yukon Territory, NTS 115I/6, - by R.B.K. Shives and J.M. Carson, Scale: 1:150,000 maps | 15-29 | \$75.00 |
| 3000 | Airborne Geophysical Survey Prospector Mountain, Yukon Territory, NTS 115I/5, - by R. B. K. Shives and J. M. Carson (Geological Survey of Canada), Scale: 1:150,000 maps | 15-30 | \$75.00 |

GSC - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|--|---------|--------------|
| 3000 | Airborne Geophysical Survey Mount Nansen, Yukon Territory, NTS 115I/3, - by R.B.K. Shives and J.M. Carson, Scale: 1:150,000 maps | 15-31 | \$75.00 |
| 2860 | Regional Lake Sediment and Water Geochemical Data, Southeastern Yukon (Parts of NTS 105A), - by P.W.B. Friske, M.W. McCurdy, S.J.A. Day, H. Gross, R.G. Balma, J.J. Lynch and C.C. Durham, Scale: 1:476,190 maps | 15-28 | \$75.00 |
| 2859 | Regional Stream Sediment and Water Geochemical Data, Southwestern Yukon (Parts of NTS 115A and 115B), - by P.W.B. Friske, M.W. McCurdy, S.J.A. Day, H. Gross, J.J. Lynch, R. Balma and C.C. Durham, Scale: 1:454,545 maps | 15-27 | \$30.00 |
| 2859D | Regional Stream Sediment and Water Geochemical Data, Southwestern Yukon (Parts of NTS 115A and 115B), - by P.W.B. Friske, S.J.A. Day and M.W. McCurdy, This is a rerelease of GSC Open File 2859 CD-Rom Also known as: EGSD Open File 2001-11(D) | 15-53 | \$35.00 |
| 2816 | Airborne Geophysical Survey Selwyn River, Yukon Territory, NTS 115I/12, J/9, , Scale: 1:150,000 | 15-25 | \$60.00 |
| 2816 | Airborne Geophysical Survey Selwyn River West - 115 J/10,11,14,15, , Scale: 1:150,000 maps | 15-26 | \$60.00 |
| 2365 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (NTS 116B; Parts of NTS 116C, 116F and 116G), - by P.W.B. Friske, E.H.W. Hornbrook, J.J. Lynch, M.W. McCurdy, H. Gross, A.C. Galletta and C.C. Durham, Scale: 1:250,000 maps | 15-45 | \$30.00 |
| 2364 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (NTS 1050, Parts of NTS 105P), - by P.W.B. Friske, E.H.W. Hornbrook, J.J. Lynch, M.W. McCurdy, H. Gross, A.C. Galletta and C.C. Durham, Scale: 1:555,555 maps | 15-24 | \$30.00 |
| 2363 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (105N), - by P.W.B. Friske, E.H.W. Hornbrook, J.J. Lynch, M.W. McCurdy, H. Gross, A.C. Galletta and C.C. Durham, Scale: 1:535,714 maps | 15-23 | \$30.00 |
| 2176 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (116A and 116H South), - by P.W.B. Friske, E.H.W. Hornbrook, J.J. Lynch, M.W. McCurdy, H. Gross, A.C. Galletta and C.C. Durham, Available only through GSC, Scale: 1:588,235 maps | 15-22 | \$30.00 |
| 2175 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (NTS 106D; Parts of 106C, 106E and 106F), - by E.H.W. Hornbrook, P.W.B. Friske, J.J. Lynch, M.W. McCurdy, H. Gross, A.C. Galletta and C.C. Durham, Scale: 1:250,000 maps | 15-21 | \$30.00 |
| 2174 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (105K East), , Scale: 1:535,714 maps | 15-20 | \$30.00 |
| 2173 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (105J), - by Friske, P.W.B., Hornbrook, E.H.W., Lynch, J.J., McCurdy, M.W., Gross, H., Galletta, A.C. and Durham, C.C., Scale: 1:535,714 maps | 15-19 | \$30.00 |
| 2169 | Mineral Deposits of the Northern Canadian Cordillera, Yukon - Northeastern British Columbia, - edited by J.G. Abbott and R.J.W. Turner digital copy only | | |
| 1962 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (105M), - by P.W.B. Friske and E.H.W. Hornbrook, Available only through GSC, Scale: 1:454,545 maps | 15-18 | \$30.00 |
| 1961 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (NTS 105 K West and 105L), - by P.W.B. Friske and E.H.W. Hornbrook, Scale: 1:588,235 maps | 15-17 | \$30.00 |
| 1960 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (105E), - by P.W.B. Friske and E.H.W. Hornbrook, Available for viewing in library, Scale: 1:588,235 maps | | Out of Print |

GSC - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|--|---------|---------|
| 1749 | Yukon Digital Geology (version 2), - S.P. Gordey and A.J. Makepeace (compilers), Double CD-ROM set. Complete GIS spatial database of bedrock geology, surficial geology, mineral deposits, paleontology, geochronology and oil and gas well data for Yukon. Plus a portfolio of georeferenced regional aeromagnetic images. Two projections: UTM coordinate system and Albers equal area. Also known as: YGS Open File 2003-9(D) | 15-75 | \$60.00 |
| 1650 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (115P, North Half of 105M), - by E.H.W. Hornbrook and P.W.B. Friske, Scale: 1:250,000 maps | 15-16 | \$30.00 |
| 1649 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (105H), - by E.H.W. Hornbrook and P.W.B. Friske, Scale: 1:500,000 maps | 15-15 | \$30.00 |
| 1648 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (105G), - by P.W.B. Friske and E.H.W. Hornbrook, Scale: 1:500,000 | 15-14 | \$30.00 |
| 1616 | Bedrock geology of Lansing Range map area (NTS 105N), central Yukon, - C.F. Roots, Scale: 1:250,000 Also known as: YGS Geoscience Map 2003-1 | 13-27 | \$15.00 |
| 1544 | Magnetic First Derivative, 106L/SE-SW, - F. Kiss, M. Coyle, S. Forté, R. Dumont, Scale: 1:100,000 paper and digital Also known as: EGSD Open File 2003-6 | 15-72 | \$15.00 |
| 1543 | Magnetic First Derivative, 106E/NE-NW, - F. Kiss, M. Coyle, S. Forté, R. Dumont, Scale: 1:100,000 paper and digital Also known as: EGSD Open File 2003-5 | 15-71 | \$15.00 |
| 1542 | Magnetic First Derivative, 106E/SE-SW, - F. Kiss, M. Coyle, S. Forté, R. Dumont, Scale: 1:100,000 paper and digital Also known as: EGSD Open File 2003-4 | 15-70 | \$15.00 |
| 1540 | Aeromagnetic Total Field, 106L/SE-SW, - F. Kiss, M. Coyle, S. Forté, R. Dumont, Scale: 1:100,000 paper and digital Also known as: EGSD Open File 2003-3 | 15-69 | \$15.00 |
| 1539 | Aeromagnetic Total Field, 106E/NE-NW, - F. Kiss, M. Coyle, S. Forté, R. Dumont, Scale: 1:100,000 paper Also known as: EGSD Open File 2003-2 | 15-68 | \$15.00 |
| 1538 | Aeromagnetic Total Field, 106E/SE-SW, - F. Kiss, M. Coyle, S. Forté, R. Dumont, Scale: 1:100,000 paper and digital file Also known as: EGSD Open File 2003-1 | 15-67 | \$15.00 |
| 1457 | Preliminary geological map of Glenlyon (105L/1-7,11-14) and northeast Carmacks (115I/9,16) areas, Yukon Territory (1:125 000 scale), - by M. Colpron, D.C. Murphy, J.L. Nelson, C.F. Roots, K. Gladwin, S.P. Gordey, G. Abbott and P.S. Lipovsky map Also known as: EGSD Open File 2002-9 | 14-130 | \$5.00 |
| 1364 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (115O and 115N - East Half), , Scale: 1:250,000 | 15-13 | \$40.00 |
| 1364D | Regional Stream Sediment and Water Geochemical Data, Western Yukon (NTS 115N (East) and 115O) EGSD Open File), - by E.H.W. Friske and P.W.B. Hornbrook (Geological Survey of Canada), This is a rerelease of GSC Open File 1364 CD-Rom Also known as: EGSD Open File 2001-13(D) | 15-55 | \$35.00 |
| 1363 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (115J and 115K - East Half), , Scale: 1:250,000 maps | 15-12 | \$40.00 |
| 1362 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (115G & F, East), , Scale: 1:250,000 maps | 15-11 | \$40.00 |

GSC - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|---|---------|---------|
| 1290 | Regional stream sediment and water geochemical reconnaissance data (NTS 105 F), 1985, - Geological Survey of Canada, Scale: 1:250,000 document, map | | |
| 1289 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (105B), , This is related to GSC Open File 563, Scale: 1:250,000 maps | 15-9 | \$49.00 |
| 1220 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (115I), , Scale: 1:250,000 25 maps | 15-8 | \$84.00 |
| 1219 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (NTS 115H), , Scale: 1:250,000 maps | 15-7 | \$84.00 |
| 1218 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (105D), , Scale: 1:250,000 maps | 15-6 | \$91.00 |
| 1217 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (105C), , Scale: 1:250,000 maps | 15-5 | \$88.50 |
| 868 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (105I), , This has been superceded by GSC Open File 4016D/EGSD Open File 2001-12(D), Scale: 1:250,000 maps | 15-4 | \$50.00 |
| 845 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (105I/6 Howard's Pass), , Scale: 1:50,000 text & map | 15-3 | \$25.00 |
| 565 | Regional Stream Sediment and Water Geochemical Reconnaissance Data (NTS 117A and Parts of 117B, C, and D), , Scale: 1:250,000 text and map | 15-2 | \$25.00 |
| 564 | Regional stream sediment and water geochemical reconnaissance data (NTS 105 F), 1978, 1:250 000 scale, - Geological Survey of Canada, Scale: 1:250,000 map | | |

GSC - Miscellaneous Report

| File# | DESCRIPTION | SHELF # | PRICE |
|-------|--|---------|---------|
| 82 | Geoscape Whitehorse - Geoscience for a Yukon community, - by R.J. Turner, C.M. Mougeot, C.F. Roots, J.J. Clague and R. Franklin, Full-colour poster available in English and French depicting earth science issues in the Whitehorse valley, including information on human use of the Yukon River, groundwater, earth and glacial history, copper mining and radon. paper | 15-74 | \$15.00 |

GSC - Bulletin

| Bulletin | DESCRIPTION | SHELF # | PRICE |
|----------|--|---------|--------------|
| 506 | Geology and Metallogeny of the Kluane Mafic-Ultramafic Belt, Yukon Territory, Canada: Eastern Wrangellia - A New Ni-Cu-PGE Metallogenic Terrane, - by L.J. Hulbert | 15-1 | Out of Print |

Geological Association of Canada - Special Paper

| Special Paper | DESCRIPTION | SHELF # | PRICE |
|---------------|--|---------|---------|
| 45 | Paleozoic Evolution and Metallogeny of Pericratonic Terranes at the Ancient Pacific Margin of North America, Canadian and Alaskan Cordillera, - Maurice Colpron and JoAnne Nelson (editors), 523 pages including a compilation of geological research papers and a CD-ROM; a pocket at the back includes: Plate 1 - Tectonic assemblage map of Yukon Tanana and related terranes in east-central Alaska, Yukon and Northern British Columbia; Plate 2 - Stratigraphic correlation of Paleozoic pericratonic assemblages in the Northern Cordillera. report | 11-29 | \$55.00 |

Agriculture and Agri-Food Canada - Open File

| Open File | DESCRIPTION | SHELF # | PRICE |
|-----------|---|---------|--------|
| 1 | Soil and Vegetation of Herschel Island, - Agriculture Canada, Land Resources Research Centre, Yukon Soil Survey | 8-5 | \$8.00 |

Agriculture and Agri-Food Canada - Miscellaneous Report

| File# | DESCRIPTION | SHELF # | PRICE |
|------------|---|---------|--------------|
| PARC 04-01 | Ecoregions of the Yukon Territory - Biophysical Properties of Yukon Landscapes, - edited by C.A.S. Smith, J.C. Meikle and C.F. Roots, includes map of ecoregions at 1:2,500,000 scale; text; also available on CD-ROM | 11-23 | Out of Print |
| PARC 04-01 | Ecoregions of the Yukon Territory - Biophysical Properties of Yukon Landscapes, - edited by C.A.S. Smith, J.C. Meikle and C.F. Roots, includes map of ecoregions at 1:2,500,000 scale. CD-ROM | 11-24 | \$30.00 |

Publications

| DESCRIPTION | SHELF # | PRICE |
|--|-----------|----------|
| DATABASES | | |
| BIBLIOGRAPHIES | | |
| Yukon Geoscience Publications Database - Online, - D.S. Emond and L.L. Lewis (compilers), Reference data on all YGS publications, including past EGSD, DIAND publications; also contains Yukon geoscience reference information from government and non-government publications, journals, and university theses. Previously released on CD in 2003 - now YGS Database | | |
| Yukon Geology Bibliography (Procite Database), , This has been superceded by the Yukon Geoscience Publications Database. Original database files in Procite Version 5 and Microsoft Word 2000 one CD-Rom EGSD Open File 2001-29(D) | | |
| YUKON MINFILE | | |
| Yukon MINFILE - A database of mineral occurrences - Online, - R. Deklerk and S. Traynor (compilers) | | |
| Yukon MINFILE - Complete map and text version (for the entire Yukon), - R. Deklerk and S. Traynor (compilers), consists of 33 mineral occurrence maps and associated text printed double sided on three-hole punched paper, Scale: 1:250,000 YGS Database | 1-3 | \$500.00 |
| Yukon MINFILE - Individual Map and Text Packages, - R. Deklerk and S. Traynor (compilers), consist of individual mineral occurrence maps and associated text, printed double-sided on three-hole punched paper. These packages are the most recent versions available. Sold by individual NTS map sheet (below),. Scale: 1:250,000 maps and text | 1-1 to 34 | \$20.00 |
| Yukon MINFILE - Northern Yukon - Portions of NTS 106, 107, 116 & 117 - Peel River & Firth River - 16 Mile (Inventory Map Northwest), - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-34 | |
| Yukon MINFILE - Individual Mineral Occurrence Maps, - R. Deklerk and S. Traynor, map only; sold by individual NTS map sheet (see below), Scale: 1:250,000 maps | 1-1 to 34 | \$5.00 |
| Yukon MINFILE 2005 - A database of mineral occurrences, - R. Deklerk and S. Traynor (compilers), database in Access2000, and text and maps in Portable Document Format (.pdf), as well as User's Manual (detailed in opening paragraph above), Scale: 1:250,000 CD-Rom | 1-35 | \$30.00 |
| Yukon MINFILE - User's Manual, - R. Deklerk and S. Traynor (compilers), hard copy version text | 1-36 | \$10.00 |
| Yukon MINFILE - 95C - La Biche River, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-1 | \$20.00 |
| Yukon MINFILE - 95D - Coal River, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-2 | |
| Yukon MINFILE - 105A - Watson Lake, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-4 | |
| Yukon MINFILE - 105B - Wolf Lake, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-5 | |
| Yukon MINFILE - 105C - Teslin, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-6 | |
| Yukon MINFILE - 105D - Whitehorse, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-7 | |
| Yukon MINFILE - 105E - Laberge, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-8 | |

| DESCRIPTION | SHELF # | PRICE |
|--|----------------|--------------|
| Yukon MINFILE - 105F - Quiet Lake, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-9 | |
| Yukon MINFILE - 105G - Finlayson Lake, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-10 | |
| Yukon MINFILE - 105H & 95E - Frances Lake & Flat River, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-11 | |
| Yukon MINFILE - 105I - Nahanni, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-12 | |
| Yukon MINFILE - 105J - Sheldon Lake, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-13 | |
| Yukon MINFILE - 105K - Tay River, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-14 | |
| Yukon MINFILE - 105L - Glenlyon, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-15 | |
| Yukon MINFILE - 105M - Mayo, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-16 | |
| Yukon MINFILE - 105N - Lansing, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-17 | |
| Yukon MINFILE - 105O & 105P (western side) - Niddy Lake, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-18 | |
| Yukon MINFILE - 106B - Bonnet Plume Lake, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-19 | |
| Yukon MINFILE - 106C - Nadaleen River, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-20 | |
| Yukon MINFILE - 106D - Nash Creek, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-21 | |
| Yukon MINFILE - 106E - Wind River, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-22 | |
| Yukon MINFILE - 106F - Snake River, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-23 | |
| Yukon MINFILE - 115A - Dezadeash, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-24 | |
| Yukon MINFILE - 115B & C - Mt. St. Elias, - R. Deklerk and S. Traynor (compilers), Scale: 1:250,000 map | 1-25 | |
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| Williams Creek Project, Thermal Leach Project Test Heap Leach Project at Carmacks, Yukon Territory, - by Brown & Root Inc. for Western Copper Holdings Ltd. EGSD Open File 1996-1(T) | 14-63 | \$5.00 |
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| Mayo Area Placer Activity Map, Portions of NTS Sheets 105M, 106D, 115P and 116A, Yukon, - by P. Lipovsky, J. Bond and W. LeBarge, Also accompanies EGSD Bulletin 13. Previously known as 2001-31, Scale: 1:250,000 map EGSD Open File 2001-35 | 14-125 | |
| Yukon Placer Activity Map, - by P. Lipovsky, W. LeBarge, J. Bond and G. Lowey, Also accompanies EGSD Bulletin 13, Scale: 1:1,000,000 map EGSD Open File 2001-34 | 14-124 | |
| Dawson Area Placer Activity Map, Portions of NTS Sheets 116B&C and 115N&O, Yukon, - by P. Lipovsky, G. Lowey and W. LeBarge, Also accompanies EGSD Bulletin 13. Previously known as EGSD Open File 2001-32, Scale: 1:250,000 map EGSD Open File 2001-36 | 14-126 | |
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| Copper, Canada's Yukon, YG: Dept. of Economic Development and EMR Brochure | | |
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| Geology of the northern Whitehorse trough, Yukon (105E/12, 13 and parts of 11 and 14; 105L/4 and parts of 3 and 5; parts of 115H/9 and 16; 115I/1 and part of 8)(1:150 000-scale), - Colpron, M., Gordey, S., Lowey, G., White, D. and Piercey, S., Scale: 1:,150,000 YGS Open File 2007-6 | 14-190 | \$5.00 |
| A transect through the accreted terranes of the northern Canadian Cordillera: from Cassiar, British Columbia to Kluane Lake, Yukon., - Colpron, M., Nelson, J. and Israel, S., Guide Book No. 15 for Arizona Geological Society Ores & Orogenesis Symposium, 84 p. plus map, Scale: 1,000,000 YGS Open File 2007-3 | 14-188 | \$20.00 |
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| Yukon Geoscience Publications Database - Online, - D.S. Emond and L.L. Lewis (compilers), Reference data on all YGS publications, including past EGSD, DIAND publications; also contains Yukon geoscience reference information from government and non-government publications, journals, and university theses. Previously released on CD in 2003 - now YGS Database | | |
| White River Ash, Yukon, - K. West and A. Donaldson, 2-page brochure YGS Brochure 2007-1 | | Free |
| A guide to soil sampling in Yukon, - J.D. Bond, 2-page brochure YGS Brochure 2007-2 | | |
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| Tectonic assemblage map of Yukon-Tanana and related terranes in Yukon and northern British Columbia (1:1 000 000 scale), - M. Colpron (compiler), Scale: 1:1,000,000 YGS Open File 2006-1 | 14-165 | \$5.00 |
| Protected Areas in Canada, - A. Fonseca, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report YGS Open File 2006-14 | 14-180 | See Description for Details |
| Paleozoic Evolution and Metallogeny of Pericratonic Terranes at the Ancient Pacific Margin of North America, Canadian and Alaskan Cordillera, - Maurice Colpron and JoAnne Nelson (editors), 523 pages including a compilation of geological research papers and a CD-ROM; a pocket at the back includes: Plate 1 - Tectonic assemblage map of Yukon Tanana and related terranes in east-central Alaska, Yukon and Northern British Columbia; Plate 2 - Str report Geological Association of Canada Special Paper 45 | 11-29 | \$55.00 |
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| Yukon Tungsten Advantage, - C. Hart and L. Lewis YGS Brochure 2006-7 | | |
| Yukon Geoscience Needs: Results of the Third Yukon Geoscience Planning Workshop, - J.G. Abbott (ed.), Teslin, Yukon, May, 2004 YGS Open File 2005-4 | 14-159 | \$5.00 |
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| Petroleum Resource Assessment, Peel Plateau and Plain, Yukon Territory, Canada, - K.G. Osadetz, B.C. MacLean, D.W. Morrow, J. Dixon and P.K. Hannigan report YGS Open File 2005-3, Also known as GSC Open File 4841 | 14-158 | |

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| Placer geology of the Stewart River (115N&O) and part of the Dawson (116B&C) map areas, west-central Yukon, Canada, - G.W. Lowey, CD-ROM with text, appendices and maps in Portable Document Format (pdf), and colour figures. Also available in hardcopy. CD-ROM YGS Bulletin 14 | 12-17 | \$30.00 |
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| Yukon Geology Bibliography (Procite Database), , This has been superceded by the Yukon Geoscience Publications Database. Original database files in Procite Version 5 and Microsoft Word 2000 one CD-Rom EGSD Open File 2001-29(D) | | |

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| Bedrock geological map of part of Watson Lake area (all or part of NTS 105A/2, 3, 5, 6, 7, 10, 11, 12, 13, 14), southeastern Yukon (1:150 000 scale), - J.K. Mortenson and D.C. Murphy (compilers), Scale: 1:150,000 YGS Open File 2005-10 | 14-164 | \$5.00 |
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| Geology of Gravel Creek (105B/10) and Irvine Lake (105B/11) Map Areas, Southeastern Yukon, - by D. C. Murphy, Scale: 1:50,000 maps with cross-sections & text EGSD Open File 1988-1 | 14-17 | |
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| Geology of Spencer Creek (105 B/1) and Daughney Lake (105B/2) Map Areas, Rancheria District, Southeastern Yukon, - by G.W. Lowey and J.F. Lowey, Scale: 1:50,000 text & 2 maps EGSD Open File 1986-1 | 14-13 | |
| Regional Stream Sediment and Water Geochemical Reconnaissance Data (105B), , This is related to GSC Open File 563, Scale: 1:250,000 maps GSC Open File 1289 | 15-9 | \$49.00 |
| 105C - TESLIN MAP AREA | | |
| Report on the Detailed Mineral Assessment of the Proposed Snafu/Tarfu Natural Environment Park Special Management Area, Yukon, - Jo-Anne vanRanden, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report YGS Open File 2006-8 | 14-174 | See Description for Details |
| McConnell Ice-flow and placer activity map, Big Salmon Range, Yukon (1:100 000 scale), - Bond, J.D. and Church, A., Scale: 1:100,000 YGS Open File 2006-20 | 14-186 | \$5.00 |
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| Geology of the Jakes Corner Geophysical Survey Area, Southern Yukon (105C/12, 105D/8 and 9), - by Julie A. Hunt, Craig J.R. Hart and Steven P. Gordey, Scale: 1:50,000 text, map & mylar EGSD Open File 1995-5(G) | 14-52 | |
| Airborne EM and Mag Survey, Jakes Corner Project (105C/5, 12 & 105D/8, 9), - by Dighem I. Power, Scale: 1:50,000 text & seven maps EGSD Open File 1994-10(G) | 14-44 | |

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| 105D - WHITEHORSE MAP AREA | | |
| The Whitehorse Copper Belt, Yukon, - Danièle Héon, A booklet to accompany the annotated geology map YGS Miscellaneous Report | 11-28 | Free |
| Report on the Detailed Mineral Assessment of the Proposed Lewes Marsh/McClintock Bay and Tagish River Special Management Areas, Yukon, - R. Stroshein, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report YGS Open File 2006-9 | 14-175 | See Description for Details |
| McConnell Ice-flow and placer activity map, Big Salmon Range, Yukon (1:100 000 scale), - Bond, J.D. and Church, A., Scale: 1:100,000 YGS Open File 2006-20 | 14-186 | \$5.00 |
| Surficial Geology of Carcross (NTS 105D/2), Yukon (1:50 000 scale), - by J. Bond, S. Morison and K. McKenna, Scale: 1:50,000 YGS Geoscience Map 2005-2 | 13-50 | |
| Surficial Geology of Fenwick Creek (NTS 105D/3), Yukon (1:50 000 scale), - by J. Bond, S. Morison and K. McKenna, Scale: 1:50,000 YGS Geoscience Map 2005-3 | 13-51 | |
| Surficial Geology of Alligator Lake (NTS 105D/6), Yukon (1:50 000 scale), - by J. Bond, S. Morison and K. McKenna, Scale: 1:50,000 YGS Geoscience Map 2005-4 | 13-52 | |
| Surficial Geology of Robinson (NTS 105D/7), Yukon (1:50 000 scale), - by J. Bond, S. Morison and K. McKenna, Scale: 1:50,000 YGS Geoscience Map 2005-5 | 13-53 | |
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| The Whitehorse Copper Belt - An annotated geology map, - compiled by D. Héon, 2 sheets, Scale: 1:50,000 YGS Open File 2004-15 | 14-149 | |
| Geoscape Whitehorse - Geoscience for a Yukon community, - by R.J. Turner, C.M. Mougeot, C.F. Roots, J.J. Clague and R. Franklin, Full-colour poster available in English and French depicting earth science issues in the Whitehorse valley, including information on human use of the Yukon River, groundwater, earth and glacial history, copper mining and radon. paper GSC Miscellaneous Report 82 | 15-74 | \$15.00 |

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| Geology of Joe Mountain map area (105D/15), southern Yukon (1:50 000 scale), - C.J.R. Hart and J.A. Hunt, This map was originally published as Open File 1994-4(G), which was replaced by Geoscience Map 1997-6. It has been mostly transformed digitally since the Geoscience Map 1997-6. The map accompanies EGSD Bulletin 8, Scale: 1:50,000 map YGS Geoscience Map 2003-4 | 13-30 | |
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| Viewing Whitehorse from Above - A guide to Haeckel Hill - Thay T'aw, - Yukon Energy Corp., Access, wind energy turbines, geology, vegetation, birds. EGSD Miscellaneous Report | | Out of Print |
| Reclamation Practices and Research on Mineral Exploration Properties in the Yukon Territory, - by D. B. Craig, J. E. Craig, K. Pelletier, D. Emond and H. Copland (Mining Land Use and Mining Development Divisions, INAC) Miscellaneous Report | 10A-1 | \$10.00 |
| Mineral Potential Map of the City of Whitehorse, - by D. Héon and Craig J.R. Hart, Scale: 1:30,000 map EGSD Open File 1998-6 | 14-75 | \$5.00 |
| A Transect Across Northern Stikinia: Geology of the Northern Whitehorse Map Area, Southern Yukon Territory (105D/13-16), - by Craig J.R. Hart, Report with four Geoscience Maps: 1997-4,5,6,7, Scale: 1:50,000 EGSD Bulletin 8 | 12-8 | \$40.00 |
| Geology of Upper Laberge Map Area, Southern Yukon (NTS 105D/14), - by Craig J.R. Hart, This map has been replaced by Geoscience Map 2003-3, Scale: 1:50,000 map EGSD Geoscience Map 1997-5 | 13-10 | See Description for Details |
| Geology of Mount M'Clintock Map Area, Southern Yukon (NTS 105D/16), - by Craig J.R. Hart and Julie A. Hunt, This map has been replaced by Geoscience Map 2003-5, Scale: 1:50,000 map EGSD Geoscience Map 1997-7 | 13-12 | |
| Natural Land Reclamation for Mineral Exploration Properties & Placer Mines in Yukon, - by C. Mougeot, Mougeot GeoAnalysis EGSD Bulletin 5 | 12-5 | \$15.00 |
| Whitehorse Copper Mine Reclamation Review, Yukon Territory, - by M.J. Brodie text EGSD Open File 1995-15 (G) | 14-61 | \$5.00 |
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| Geology of the Jakes Corner Geophysical Survey Area, Southern Yukon (105C/12, 105D/8 and 9), - by Julie A. Hunt, Craig J.R. Hart and Steven P. Gordey, Scale: 1:50,000 text, map & mylar EGSD Open File 1995-5(G) | 14-52 | |

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| Notes to Prospectors - Jakes Corner DIGHEM Survey Interpretation, - by M. A. Power, Amerok Geophysics, Scale: 1:20,000 text, six maps & mylar 1995-5 EGSD Open File 1995-12(G) | 14-58 | \$5.00 |
| Preliminary Assessment of Clay Deposits in Selected Areas of the Whitehorse Map Sheet Area (105D) for the Manufacture of Clay Based Products, - by Charlotte Mougeot, Mougeot GeoAnalysis, Scale: 1:50,000 text plus six maps EGSD Miscellaneous Report | 3-2 | \$20.00 |
| The Whitehorse Copper Belt: Mining, Exploration & Geology 1967 - 1980, - by D. Tenney text EGSD Bulletin 1 | 12-1 | \$2.00 |
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| Airborne Electromagnetic and Magnetic Survey, Jakes Corner Project, Yukon, - by Dighem I. Power, Digital Data CD-Rom EGSD Open File 1994-10(D) | 14-43 | \$50.00 |
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| Whitehorse Copper Belt: A Simplified Technical History, - by Gordon MacKay, Rick Diment, and Jo-Anne Falkiner, MacKay, Falkiner & Associates text EGSD Open File 1993-2 (I) | 14-25 | |
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| Geology and Genesis of the Mt. Skukum Epithermal Gold-Silver Deposits, Southwestern Yukon (NTS 105 D/3, 6), - by B.W.D. McDonald EGSD Bulletin 2 | 12-2 | \$10.00 |
| Geology of Whitehorse, Alligator Lake, Fenwick Creek Carcross and Part of Robinson Map Areas (105D/11, 6, 3, 2 & 7), - by C.J.R. Hart & J.K. Radloff, Scale: 1:50,000 text & four maps EGSD Open File 1990-4(G) | 14- 22 | \$5.00 |
| Geology of Carcross (105D/2) and Part of Robinson (105D/7) Map Areas, - by C.J.R. Hart and K.S. Pelletier, Aurum Geological Consultants Inc. text EGSD Open File 1989-1 | 14-18 | |
| Preliminary Geology of Fenwick Creek (105D/3) & Alligator Lake (105D/6) Map Areas, - by R.A. Doherty, C.J.R. Hart, Aurum Geological Consultants Inc., Replaced by EGSD Open File 1990-4, copies available for viewing at library, Scale: 1:50,000 maps EGSD Open File 1988-2 | | Out of Print |

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| Metallogenic Map, Whitehorse Map Area, Yukon, - by Gregg W. Morrison, Scale: 1:250,000 text & map EGSD Open File 1979-6 | 14-5 | |
| 105E - LAKE LABERGE MAP AREA | | |
| Geology of the northern Whitehorse trough, Yukon (105E/12, 13 and parts of 11 and 14; 105L/4 and parts of 3 and 5; parts of 115H/9 and 16; 115I/1 and part of 8)(1:150 000-scale), - Colpron, M., Gordey, S., Lowey, G., White, D. and Piercey, S., Scale: 1:,150,000 YGS Open File 2007-6 | 14-190 | \$5.00 |
| McConnell Ice-flow and placer activity map, Big Salmon Range, Yukon (1:100 000 scale), - Bond, J.D. and Church, A., Scale: 1:100,000 YGS Open File 2006-20 | 14-186 | |
| Geological map of Livingstone Creek area (NTS 105E/8), Yukon (1:50 000 scale), - by M. Colpron, Scale: 1:50,000 YGS Open File 2005-9 | 14-163 | |
| Geological map of southern Semenof Hills (part of NTS 105E/1,7,8), south-central Yukon (1:50 000 scale), - R.-L. Simard, Scale: 1:50,000 YGS Open File 2003-12 | 14-134 | |
| Preliminary Geological Map of Division Mountain Area (105E/5-West Half and 115 H/8 East Half), Central Yukon (1:50 000 Scale), - by Tammy L. Allen and Leyla H. Weston map EGSD Open File 2001-3 | 14-115 | |
| Placer Mining and Exploration Compilation (105E), - by Bernie Kreft, Scale: 1:250,000 text & one map EGSD Open File 1995-9(G) | 14-55 | |
| Regional Stream Sediment and Water Geochemical Reconnaissance Data (105E), - by P.W.B. Friske and E.H.W. Hornbrook, Available for viewing in library, Scale: 1:588,235 maps GSC Open File 1960 | | Out of Print |
| 105F - QUIET LAKE MAP AREA | | |
| McConnell Ice-flow and placer activity map, Big Salmon Range, Yukon (1:100 000 scale), - Bond, J.D. and Church, A., Scale: 1:100,000 YGS Open File 2006-20 | 14-186 | \$5.00 |
| Surficial Geology of Seagull Creek (parts of NTS 105F/10 and 7), Yukon (1:50,000 scale), - by K. Kennedy, Scale: 1:50,000 YGS Open File 2005-1 | 14-156 | |
| Volcanic-associated massive sulphide (VMS) mineralization in the Yukon-Tanana Terrane and coeval strata of the North American miogeocline, in the Yukon and adjacent areas, - by J.A. Hunt, Includes text plus one 11"X17" geology map with overlay of mineral claims as well as a CD-Rom containing the appendices, text and map in Portable Document Format (pdf) EGSD Bulletin 12 | 12-12 | \$20.00 |
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| Till geochemistry of the Finlayson Lake (105G), Glenlyon (105L) and east Carmacks (115I) map areas, Yukon Territory, - A. Plouffe and J.D. Bond CD-ROM YGS Open File 2003-10(D), Also known as GSC Open File 4479 | 14-132 | \$30.00 |
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| Digital Compilation of Bedrock Geology and Till Geochemistry, Northern Finlayson Lake Map Area, Southeastern Yukon (105G), - by J.D. Bond, D.C. Murphy, M. Colpron, S.P. Gordey, A. Plouffe, C.F. Roots, P.S. Lipovsky, G. Stronghill and J.G. Abbott., Maps in AutoCAD format and as a set of shape files for GIS applications. Field data in Access and Excel formats. CD-Rom EGSD Open File 2002-7(D), Also known as GSC Open File 4243 | 14-127 | \$30.00 |
| Preliminary bedrock geological map of northern Finlayson Lake area (NTS 105G) Yukon Territory (1:100 000 Scale), - by D.C. Murphy, M. Colpron, S.P. Gordey, C.F. Roots, J.G. Abbott and P.S. Lipovsky EGSD Open File 2001-33 | 14-123 | \$5.00 |
| Surficial Geology and Till Geochemistry of Weasel Lake (105G/13), Central Yukon, - by Jeff Bond, Scale: 1:50,000 map EGSD Open File 2000-9 | 14-104 | |
| Geological Map of Wolverine Lake Area, Pelly Mountains (NTS 105G/8), Southeastern Yukon (1:50 000 scale), - by Donald C. Murphy and Stephen J. Piercey EGSD Open File 1999-3 | 14-78 | |
| Geological Map of Parts of Finlayson Lake Area (105G/7, 8, and Parts of 1, 2 and 9) and Frances Lake (Parts of 105H/5 and 12) Map Areas, Southeastern Yukon (1:100 000 Scale), - by Donald C. Murphy and Stephen J. Piercey EGSD Open File 1999-4 | 14-79 | |
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| 105H & 95E - FRANCES LAKE & FLAT RIVER MAP AREAS | | |
| Mineral Assessment of the Proposed Frances Lake Special Management Area, Yukon, - A. Fonseca, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report YGS Open File 2006-6 | 14-172 | See Description for Details |
| Geochemical Data from a National Geochemical Reconnaissance Stream Sediment and Water Survey in the Area of the Coal River, Southeast Yukon Territory (Part of NTS 95E), - P.W.B. Friske, R.J. McNeil, M.W. McCurdy, R.S. Wilson and S.J.A. Day CD-ROM YGS Open File 2006-18, Also known as GSC Open File 5329 | 14-184 | \$7.00 |
| Geological Map of the southern Campbell Range (NTS 105H/3 SW), southeastern Yukon (1:20 000 scale), - by F. Devine, D.C. Murphy, S.D. Carr, R. Kennedy and A. Tizzard, Scale: 1:20,000 YGS Geoscience Map 2005-1 | 13-49 | \$5.00 |
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| Regional Stream Sediment and Water Geochemical Reconnaissance Data (105H), - by E.H.W. Hornbrook and P.W.B. Friske, Scale: 1:500,000 maps GSC Open File 1649 | 15-15 | \$30.00 |
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| Reanalysis of Stream Sediments from the Little Nahanni River Map Sheet (105I), Yukon and Northwest Territories, - by P.W.B. Friske, M.W. McCurdy, S.J.A. Day, C.C. Durham, Data in dBASE IV (.dbf) and Excel 97 file formats. Documentation and figures in Word 97 (.doc) file format one CD-Rom GSC Open File D3772 | 15-43 | \$75.00 |
| Regional stream sediment and water geochemical data, Eastern Yukon and Western Northwest Territories (NTS 105 I), - P.W.B. Friske, M.W. McCurdy, S.J.A. Day (GSC), This is a re-release of GSC Open File 868. CD-ROM EGSD Open File 2001-12(D) | 15-54 | \$35.00 |
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| 105J - SHELDON LAKE MAP AREA | | |
| Regional Stream Sediment and Water Geochemical Reconnaissance Data (105J), - by Friske, P.W.B., Hornbrook, E.H.W., Lynch, J.J., McCurdy, M.W., Gross, H., Galletta, A.C. and Durham, C.C., Scale: 1:535,714 maps GSC Open File 2173 | 15-19 | \$30.00 |
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| Intrusive suites and major stratigraphic-tectonic successions (NTS 105K/2,3,5,6,7,11), central Yukon (1:100,000 Scale), - L.C. Pigage, Also known as Plate 1 of Bulletin 15., Scale: 1:100,000 YGS Geoscience Map 2004-1 | 13-32 | \$5.00 |
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| Faro Down Valley Tailings Research Program Report: Tailings Reprocessing Executive Summary, - by G.W. McDonald text EGSD Open File 1993-9(T) | 14-33 | |
| Regional Stream Sediment and Water Geochemical Reconnaissance Data (105K East), , Scale: 1:535,714 maps GSC Open File 2174 | 15-20 | \$30.00 |
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| Mineral Assessment of the Ddhaw Ghro Habitat Protection Area, Yukon, - A. Fonseca, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report and map YGS Open File 2006-5 | 14-171 | See Description for Details |
| Exploring Keno Hill - Stories of a Silver Deposit, - K.L. Services, 25 p. Available in English, French and German YGS Miscellaneous Report | | Free |
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| National Geochemical Reconnaissance: Analytical Data for Bi and Se in Stream Sediment Samples from Central Yukon (105M and 105N), - by P.W. Friske, S.J.A. Day, C.C. Durnham and M.W. McCurdy, One diskette, dBASE IV, Excel 97 (data), and Word 97 (text) formats. Digital database with field, location and analytical data for Bi and Se in 1644 stream sediment samples. Additional geochemical data for this area is available from GSC Open files 1962 a GSC Open File D3685 | 15-42 | \$15.00 |
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| Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106B (south half), Yukon., - Kiss, F. and Coyle, M., Scale: 1:100,000 YGS Open File 2008-6, Also known as GSC Open File 5412 | 14-200 | \$11.45 |

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| First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106B (south half), Yukon. Yukon Geological Survey, Open File 2008-13; Geological Survey of Canada, Open File 5418, scale 1:100 000., - Kiss, F. and Coyle, M., Scale: 1:100,000 YGS Open File 2008-13, Also known as GSC Open File 5418 | | |
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| First vertical derivative of the magnetic field, Wernecke Mountain Aeromagnetic Survey, NTS 106C (north half), Yukon. Yukon Geological Survey, Open File 2008-14; Geological Survey of Canada, Open File 5419, scale 1:100 000., - Kiss, F. and Coyle, M., Scale: 1:100,000 YGS Open File 2008-14, Also known as GSC Open File 5419 | 14-208 | |
| Total field magnetic, Wernecke Mountain Aeromagnetic Survey, NTS 106C (north half), Yukon. Yukon Geological Survey, Open File ; Geological Survey of Canada, Open File , scale, - Kiss, F. and Coyle, M., Scale: 1:100,000. YGS Open File 2008-7, Also known as GSC Open File 5413 | 14-201 | |
| Isotope dating of lead-zinc occurrences in the Bonnet Plume area, Preliminary report, - Danièle Héon, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report and map YGS Open File 2006-16 | 14-182 | See Description for Details |
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| Regional Stream Sediment and Water Geochemical Reconnaissance Data (NTS 106D; Parts of 106C, 106E and 106F), - by E.H.W. Hornbrook, P.W.B. Friske, J.J. Lynch, M.W. McCurdy, H. Gross, A.C. Galletta and C.C. Durham, Scale: 1:250,000 maps GSC Open File 2175 | 15-21 | \$30.00 |
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| Multisensor Airborne Geophysical Survey, Stewart River Area (Parts of 115O/10), , Colour interval maps with modified topographic base, Scale: 1:50,000 maps EGSD Open File 2002-14, Also known as GSC Open File 4308 | 15-60 | |
| Multisensor Airborne Geophysical Survey, Stewart River Area (Parts of 115O/16), , Colour interval maps with modified topographic base, Scale: 1:50,000 maps EGSD Open File 2002-15, Also known as GSC Open File 4309 | 15-61 | |
| Multisensor Airborne Geophysical Survey, Stewart River Area (115O&N and 116B), , Colour interval maps with modified topographic base, Scale: 1:250,000 maps EGSD Open File 2002-16, Also known as GSC Open File 4310 | 15-62 | |
| Multisensor Airborne Geophysical Survey, Stewart River Area, Yukon, Phases 1 and 2, - by R.B.K. Shives, J.M. Carson, K.L. Ford, P.B. Holman, J.A. Grant, S. Gordey, G. Abbott, Digital files of maps in pdf format on CD-Rom EGSD Open File 2002-17(D), Also known as GSC Open File 4311 | 15-63 | \$30.00 |
| Multisensor Airborne Geophysical Survey, Stewart River Area (115O&N and 116B), Phase 2, - by R.B.K. Shives, J.M. Carson, K.L. Ford, P.B. Holman, J.A. Grant, S. Gordey, G. Abbott, Phase 2 data are provided on CD-Rom with viewing/display program SurView (for PC's with Windows 3.1, 95, 98, 2000, or NT). Price: Line data - \$638.05; grid data \$638.05; line and grid data \$1276.00. Available through the Geological Survey of Canada on CD-Rom GSC Open File 4312 | | See Description for Details |
| Regional Stream Sediment and Water Geochemical Data, Western Yukon (NTS 115N (East) and 115O) EGSD Open File), - by E.H.W. Friske and P.W.B. Hornbrook (Geological Survey of Canada), This is a rerelease of GSC Open File 1364 CD-Rom EGSD Open File 2001-13(D), Also known as GSC Open File 1364D | 15-55 | \$35.00 |
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| Airborne Multisensor Geophysical Survey, Stewart River and Dawson areas (115O&N and 116B), , Sixty digital images of 1:50 000 and 1:250 000 scale colour interval maps in .pdf (Portable Document Format) on CD-Rom EGSD Open File 2001-30(D), Also known as GSC Open File D4009 | 15-52 | \$30.00 |

| DESCRIPTION | SHELF # | PRICE |
|--|---------|-----------------------------|
| Airborne Multisensor Geophysical Survey, Stewart River area, Yukon, Phase 1 (115O&N and 116B), , Ten 1:250 000 scale and ten 50 000 scale colour interval maps with modified topographic base. Viewing /display program Surview (for PC's with Windows 3.1, 95, 98, 2000, or NT). This is obtainable only through the GSC Offices in Vancouver or Ottawa. Price CD-Rom GSC Open File D3994 | | See Description for Details |
| Dawson Area Placer Activity Map, Portions of NTS Sheets 116B&C and 115N&O, Yukon, - by P. Lipovsky, G. Lowey and W. LeBarge, Also accompanies EGSD Bulletin 13. Previously known as EGSD Open File 2001-32, Scale: 1:250,000 map EGSD Open File 2001-36 | 14-126 | \$5.00 |
| White Channel Gravel, Klondike Gold Fields, Yukon, Canada, - by G.W. Lowey, (Poster available in English & French) paper only EGSD Open File 1998-2 | 14-71 | \$10.00 |
| Reclamation Practices and Research on Mineral Exploration Properties in the Yukon Territory, - by D. B. Craig, J. E. Craig, K. Pelletier, D. Emond and H. Copland (Mining Land Use and Mining Development Divisions, INAC) Miscellaneous Report | 10A-1 | |
| Surficial Geology and Sedimentology of Garner Creek, Ogilvie, and Matson Creek Map Areas (115N/9 - East Half), - by S.R. Morison, L. Walton & C. Mougeot, Scale: 1:50,000 text and 3 maps EGSD Open File 1998-1 | 14-70 | \$20.00 |
| Surficial Geology of Matson Creek and Ogilvie, NTS 115N/9 and 115O/12, - by C. Mougeot and S.R. Morison, Accompanies EGSD Open File 1998-1, Scale: 1:50,000 map EGSD Geoscience Map 1998-7 | 13-21 | \$5.00 |
| Surficial Geology of Garner Creek, NTS 115O/13, - by C. Mougeot and S.R. Morison, Accompanies Open File 1998-1, Scale: 1:50,000 map EGSD Geoscience Map 1998-8 | 13-22 | |
| Natural Land Reclamation for Mineral Exploration Properties & Placer Mines in Yukon, - by C. Mougeot, Mougeot GeoAnalysis EGSD Bulletin 5 | 12-5 | \$15.00 |
| Geological Compilation Maps of the Northern Stewart River Area, Klondike and Sixtymile Districts (115N/15, 16, 115O/13, 14 and Parts of 115 O/15, 16), - by J.K. Mortensen, Scale: 1:50,000 text and 6 maps EGSD Open File 1996-1(G) | 14-62 | |
| Surficial Geological Map of the Yukon River and Sixtymile River Valleys (Parts of 115O/5, 115O/12 and 115N/9), Western Yukon, - by Edward A. Fuller, Scale: 1:50,000 map EGSD Open File 1995-1(G) | 14-46 | \$5.00 |
| Shape and Composition of Lode and Placer Gold from the Klondike District, Yukon, Canada (115O Parts of 116 B), - by J.B. Knight, J.K. Mortensen and S.R. Morison EGSD Bulletin 3 | 12-3 | \$10.00 |
| Surficial Geological Map of Stewart River Valley (Parts of 115O/8, 115 P/5, 12), - by Edward A. Fuller, Scale: 1:50,000 2 maps EGSD Open File 1994-7(G) | 14-40 | \$5.00 |
| Surficial Geological Map of Stewart River Valley (Parts of 115O/2, 115O/3, 115O/6, and 115O/7), - by Edward A Fuller, Scale: 1:50,000 2 maps EGSD Open File 1994-8(G) | 14-41 | |
| Surficial Geological Map of Black Hills Creek (115O/7) and Parts of 115O/2, 115O/6 and 115 O/10, Stewart River, Yukon, - by Edward A. Fuller, Scale: 1:50,000 map EGSD Open File 1993-5(G) | 14-30 | |

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| Regional Stream Sediment and Water Geochemical Reconnaissance Data (115O and 115N - East Half), , Scale: 1:250,000 GSC Open File 1364 | 15-13 | \$40.00 |
| Bedrock Geology and Mineralization of the Klondike Area (East), 115O/9,10,11,14, 15,16 and 116B/2, Yukon, - by R.L. Debicki, Scale: 1:50,000 map with marginal notes EGSD Open File 1985-1 | 14-11 | \$4.00 |
| Bedrock Geology and Mineralization of the Klondike Area (West), 115O/14, 15 and 116 B/2, 3, - by R.L. Debicki, Scale: 1:50,000 map with marginal notes EGSD Open File 1984-3 | 14-10 | |
| 115P - McQUESTEN MAP AREA | | |
| Volcanic-associated massive sulphide (VMS) mineralization in the Yukon-Tanana Terrane and coeval strata of the North American miogeocline, in the Yukon and adjacent areas, - by J.A. Hunt, Includes text plus one 11"X17" geology map with overlay of mineral claims as well as a CD-Rom containing the appendices, text and map in Portable Document Format (pdf) EGSD Bulletin 12 | 12-12 | \$20.00 |
| Mayo Area Placer Activity Map, Portions of NTS Sheets 105M, 106D, 115P and 116A, Yukon, - by P. Lipovsky, J. Bond and W. LeBarge, Also accompanies EGSD Bulletin 13. Previously known as 2001-31, Scale: 1:250,000 map EGSD Open File 2001-35 | 14-125 | \$5.00 |
| Airborne Geophysical Survey Brewery Creek Area, Yukon Territory, NTS 116B/1, A/4 115P/13, - Flown and compiled by Sander Geophysics Ltd., (500 m line spacing), Scale: 1:150,000 maps GSC Open File 3551 | 15-38 | \$100.00 |
| Surficial Geology of Sprague Creek, Central Yukon (115P/15), - by Jeffrey Bond, Scale: 1:50,000 map EGSD Geoscience Map 1998-1 | 13-15 | \$5.00 |
| Surficial Geology of Seattle Creek, Central Yukon (115 P/16), - by Jeffrey Bond, Scale: 1:50,000 map EGSD Geoscience Map 1998-2 | 13-16 | |
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| Geology of the McQuesten River Region, Northern McQuesten and Mayo Map Areas, Yukon Territory (115P/14, 15, 16; 105M/13, 14), - by Donald C. Murphy, Report and five Geoscience Maps 1996-1, 1996-2, 1996-3, 1996-4, 1996-5, Scale: 1:50,000 EGSD Bulletin 6 | 12-6 | \$45.00 |
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| Geological Map of Clear Creek Area, Western Selwyn Basin, Yukon (115P/14), - by D.C. Murphy, D. Héon and J.A. Hunt, Accompanies EGSD Bulletin 6, Scale: 1:50,000 map EGSD Geoscience Map 1996-1 | 13-1 | \$5.00 |
| Geological Map of Sprague Creek Map Area, Western Selwyn Basin, Yukon, NTS 115P/15, - by D.C. Murphy and D. Héon, Accompanies EGSD Bulletin 6, Scale: 1:50,000 map EGSD Geoscience Map 1996-2 | 13-2 | |

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| Geological Map of Seattle Creek Area, Western Selwyn Basin, Yukon, NTS 115 P/16, - by D.C. Murphy and D. Héon, Accompanies EGSD Bulletin 6, Scale: 1:50,000 map EGSD Geoscience Map 1996-3 | 13-3 | |
| Geological Map of Seattle Creek Map Area, Western Selwyn Basin, Yukon (115P/16), - by D.C. Murphy and D. Héon, Replaced by EGSD Geoscience Map 1996-3. Copies available for viewing at library, Scale: 1:50,000 map EGSD Open File 1995-3(G) | | Out of Print |
| Surficial Geological Map of Stewart River Valley (Parts of 115O/8, 115 P/5, 12), - by Edward A. Fuller, Scale: 1:50,000 2 maps EGSD Open File 1994-7(G) | 14-40 | \$5.00 |
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| Regional Stream Sediment and Water Geochemical Reconnaissance Data (115P, North Half of 105M), - by E.H.W Hornbrook and P.W.B. Friske, Scale: 1:250,000 maps GSC Open File 1650 | 15-16 | \$30.00 |
| Surficial Geology of Clear Creek Drainage Basin, Yukon Territory (115P/11, 12, 13, 14), - by S. R. Morison, Scale: 1:50,000 map EGSD Open File 1983-2 | 14-7 | \$4.00 |
| 116A: LARSEN CREEK MAP AREA | | |
| Experimental Reclamation Project, Shrub Trial Plots - Brewery Creek Mine, - Stu Withers text MERG Open File 2002-1 | 10C-11 | \$5.00 |
| Mayo Area Placer Activity Map, Portions of NTS Sheets 105M, 106D, 115P and 116A, Yukon, - by P. Lipovsky, J. Bond and W. LeBarge, Also accompanies EGSD Bulletin 13. Previously known as 2001-31, Scale: 1:250,000 map EGSD Open File 2001-35 | 14-125 | |
| Surficial Geology Map of North McQuesten River, Central Yukon (116A/1), - by J. Bond, Scale: 1:50,000 map EGSD Geoscience Map 1998-5 | 13-19 | |
| Airborne Geophysical Survey Brewery Creek Area, Yukon Territory, NTS 116B/1, A/4 115P/13, - Flown and compiled by Sander Geophysics Ltd., (500 m line spacing), Scale: 1:150,000 maps GSC Open File 3551 | 15-38 | \$100.00 |
| Geology of the Upper Hart River Area, Eastern Ogilvie Mountains, Yukon Territory (116A/10, 116A/11), - by Grant Abbott, Report and Geoscience Maps 1997-2, 1997-3, Scale: 1:50,000 text and 2 maps EGSD Bulletin 9 | 12-9 | \$30.00 |
| Geology of NTS Map Area 116A/10, Eastern Ogilvie Mountains, Yukon, - by Grant Abbott, Accompanies EGSD Bulletin 9, Scale: 1:50,000 map EGSD Geoscience Map 1997-2 | 13-7 | \$5.00 |

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| Geological Map of Two Beaver Lake Map Area, Ogilvie Mountains, Yukon (116A/11), - by Grant Abbott and Charlie Roots (Geological Survey of Canada), Replaced by Geoscience Map 1997-3. Copies available for viewing at library, Scale: 1:50,000 map EGSD Open File 1993-8 | | |
| Regional Stream Sediment and Water Geochemical Reconnaissance Data (116A and 116H South), - by P.W.B. Friske, E.H.W. Hornbrook, J.J. Lynch, M.W. McCurdy, H. Gross, A.C. Galletta and C.C. Durham, Available only through GSC, Scale: 1:588,235 maps GSC Open File 2176 | 15-22 | \$30.00 |
| 116B & C - DAWSON MAP AREA | | |
| Mineral Assessment of the Tombstone Study Area, Yukon, - Danièle Héon, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report with map YGS Open File 2006-2 | 14-168 | See Description for Details |
| Placer geology of the Stewart River (115N&O) and part of the Dawson (116B&C) map areas, west-central Yukon, Canada, - G.W. Lowey, Includes two accompanying maps (1:250,000 scale). Also available on CD-ROM., Scale: 1:250,000 paper YGS Bulletin 14 | 12-16 | \$25.00 |
| Placer geology of the Stewart River (115N&O) and part of the Dawson (116B&C) map areas, west-central Yukon, Canada, - G.W. Lowey, CD-ROM with text, appendices and maps in Portable Document Format (pdf), and colour figures. Also available in hardcopy. CD-ROM | 12-17 | \$30.00 |
| Placer geology of the Stewart River (115N&O) and part of the Dawson (116B&C) map areas, west-central Yukon, Canada, - G.W. Lowey, Report only. CD-ROM and accompanying paper maps also available separately. paper | 12-18 | \$15.00 |
| Stewart River Placer Project station location map, Portions of NTS Sheets 116B&C and 115N&O (1:250,000 scale), - G.W. Lowey, S. Deforest and P.S. Lipovsky, Also Map 1 in Bulletin 14 YGS Open File 2004-12 | 14-146 | \$5.00 |
| Volcanic-associated massive sulphide (VMS) mineralization in the Yukon-Tanana Terrane and coeval strata of the North American miogeoclinal, in the Yukon and adjacent areas, - by J.A. Hunt, Includes text plus one 11"X17" geology map with overlay of mineral claims as well as a CD-Rom containing the appendices, text and map in Portable Document Format (pdf) EGSD Bulletin 12 | 12-12 | \$20.00 |

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| Stewart River Placer Project, Resource Appraisal Map for Placer Gold in the Stewart River (115N/O) and Part of the Dawson (116B/C) Map Areas, Yukon (1:250 000 scale), - by G.W. Lowey, S. Deforest, P. Lipovsky map EGSD Open File 2002-6 | 14-129 | \$5.00 |
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| Dawson Area Placer Activity Map, Portions of NTS Sheets 116B&C and 115N&O, Yukon, - by P. Lipovsky, G. Lowey and W. LeBarge, Also accompanies EGSD Bulletin 13. Previously known as EGSD Open File 2001-32, Scale: 1:250,000 map EGSD Open File 2001-36 | 14-126 | \$5.00 |
| Airborne Geophysical Survey Brewery Creek Area, Yukon Territory, NTS 116B/1, A/4 115P/13, - Flown and compiled by Sander Geophysics Ltd., (500 m line spacing), Scale: 1:150,000 maps GSC Open File 3551 | 15-38 | \$100.00 |
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| Proposed Tombstone Area Park: A Preliminary Review of Mineral Potential (116 B), - by T.J. Bremner text EGSD Open File 1994-2(T) | 14-37 | \$5.00 |
| Geology of Ogilvie Mountains Breccias, Coal Creek Inlier (116B/11, 13, 14) Yukon Territory, - by R.A. Lane and C.I. Godwin, Scale: 1:50,000 map EGSD Open File 1992-1 | 14-23 | |
| Regional Stream Sediment and Water Geochemical Reconnaissance Data (NTS 116B; Parts of NTS 116C, 116F and 116G), - by P.W.B. Friske, E.H.W. Hornbrook, J.J. Lynch, M.W. McCurdy, H. Gross, A.C. Galletta and C.C.Durham, Scale: 1:250,000 maps GSC Open File 2365 | 15-45 | \$30.00 |
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| Bedrock Geology and Mineralization of the Klondike Area (West), 115O/14, 15 and 116 B/2, 3, - by R.L. Debicki, Scale: 1:50,000 map with marginal notes EGSD Open File 1984-3 | 14-10 | |
| 116F & G - OGILVIE RIVER MAP AREA | | |

| DESCRIPTION | SHELF # | PRICE |
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| Investigations of 2000 RGS survey Northern Yukon, Eagle Plains Ecoregion, - Danièle Héon and Kel Sax, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report and maps YGS Open File 2006-15 | 14-181 | See Description for Details |
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| 116H - HART RIVER MAP AREA | | |
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| Regional Stream Sediment and Water Geochemical Reconnaissance Data (116A and 116H South), - by P.W.B. Friske, E.H.W. Hornbrook, J.J. Lynch, M.W. McCurdy, H. Gross, A.C. Galletta and C.C. Durham, Available only through GSC, Scale: 1:588,235 maps GSC Open File 2176 | 15-22 | \$30.00 |
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| Mineral Potential of Eagle Plain Study Area, - Danièle Héon, Includes 2 reports. Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report and maps YGS Open File 2006-3 | 14-169 | See Description for Details |
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| 116J & K | | |
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| Geochemical Data from a National Geochemical Reconnaissance Stream Sediment and Water Survey in the Area of Old Crow, Northern Yukon Territory (Parts of 116J, 116K, 116N, 116O, 116P, 117A and 117B), - P.W.B. Friske, R.J. McNeil, M.W. McCurdy, R.S. Wilson and S.J.A. Day CD-ROM YGS Open File 2006-17, Also known as GSC Open File 5319 | 14-183 | \$7.00 |
| Petroleum Resource Assessment, Eagle Plain Basin and Environs, Yukon Territory Canada, - K.G. Osadetz, Z. Chen and T.D. Bird YGS Open File 2005-2, Also known as GSC Open File 4922 | 14-157 | \$5.00 |
| 116O & N | | |
| Investigations of 2000 RGS survey Northern Yukon, Eagle Plains Ecoregion, - Danièle Héon and Kel Sax, Paper copies not for sale. Available for viewing in EMR Library. Downloadable version on website. report and maps YGS Open File 2006-15 | 14-181 | See Description for Details |

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| Geochemical Data from a National Geochemical Reconnaissance Stream Sediment and Water Survey in the Area of Old Crow, Northern Yukon Territory (Parts of 116J, 116K, 116N, 116O, 116P, 117A and 117B), - P.W.B. Friske, R.J. McNeil, M.W. McCurdy, R.S. Wilson and S.J.A. Day CD-ROM YGS Open File 2006-17, Also known as GSC Open File 5319 | 14-183 | \$7.00 |
| 116P - EAGLE RIVER AREA | | |
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| Aeromagnetic Total Field, Yukon Territory/Northwest Territories, 116P/SW-SE, - by F. Kiss, M. Coyle, J. Potvin and R. Dumont, Scale: 1:100,000 YGS Open File 2004-8, Also known as GSC Open File 4510 | 14-142 | \$15.00 |
| Shaded Magnetic First Vertical Derivative, Yukon Territory/Northwest Territories, 116P/SW-SE, - by F. Kiss, M. Coyle, J. Potvin and R. Dumont, Scale: 1:100,000 YGS Open File 2004-9, Also known as GSC Open File 4514 | 14-143 | |
| 117A - D - NORTHERN YUKON | | |
| Geochemical Data from a National Geochemical Reconnaissance Stream Sediment and Water Survey in the Area of Old Crow, Northern Yukon Territory (Parts of 116J, 116K, 116N, 116O, 116P, 117A and 117B), - P.W.B. Friske, R.J. McNeil, M.W. McCurdy, R.S. Wilson and S.J.A. Day CD-ROM YGS Open File 2006-17, Also known as GSC Open File 5319 | 14-183 | \$7.00 |
| Regional Stream Sediment and Water Geochemical Reconnaissance Data (NTS 117A and Parts of 117B, C, and D), , Scale: 1:250,000 text and map GSC Open File 565 | 15-2 | \$25.00 |
| 105E, 105L, 115H, 115I | | |
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