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Northwest Territories Geoscience Office

Feb. 29, 2008

**Indian Affairs and Northern Development, Canada - NWT Geology Division;
Resources, Wildlife and Economic Development, NWT - Minerals, Oil and Gas Division**

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- \$1.00/color ledger page
- \$3.00/small black & white map
- \$5.00/small color map or large black & white map
- \$10.00/large color map

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Publications Indexed by NTS

Mineral Potential Series

A Mineral Potential Series publication consists of a dataset compiled to highlight an area or a commodity of perceived interest to the mineral exploration community. Its intent is to provide a snapshot of the latest data relating to a given target of exploration or geographic area, presented in a context which aids interpretation, and to attract interest to under-explored areas within the NWT.

Mineral Potential Series

DIAND NWT, Mineral Potential Series

Mineral Potential Series 1

MacFarlane K, Gochnauer K, Goff S, Sharp J, 2000. Nickel and Platinum Group Metals, Northwest Territories and Nunavut Occurrences; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. Mineral Potential Series 1. 1 cd

Digital File(s): ArcView, .pdf and .dbf formats. 42 MB in 258 files. One CD.

Paper: Maps - one for NWT and one for Nunavut

NWT Mineral Potential Series

NTGO, NWT Mineral Potential Series, 2002 or later

NWT Mineral Potential Series 2

Schreiner D, 2002. Roads to Resources: Selected Gold Deposits Within 25 km of Winter and All Weather Roads in the Slave Province, Northwest Territories; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Mineral Potential Series 2.

Digital File(s): ArcView, .pdf and .dbf formats. 515 MB in 147 files. One CD.

Paper: 1 map, scale 1:500000

NWT Mineral Potential Series 3

Naehner U, 2001. Compilation of Mineral Occurrences in the Taltson Lake Area, NT; NTS 75E; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Mineral Potential Series 3.

Digital File(s): ArcView, .pdf and .dbf formats. 178 MB in 81 files. One CD.

Paper: 1 map, scale 1:250000

Educational Publication

Educational Publications are intended for a non-geological audience. Their content ranges from scientific to non-scientific. They may contain previously published data presented in a new form, or original data collected specifically for the Educational Publication, but will not contain original scientific material which is intended for later publication elsewhere.

Educational Publication

NWT Geoscience Office, NWT Educational Publication

Educational Publication 2003-1

Schreiner D, 2003. Holman, NWT: Community Mapping Project; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. Educational Publication 2003-1.

Paper: Poster can be plotted at 36"x48" or 24"x36"

Digital File(s): 535 KB in one PDF file

Educational Publication 2004-1

Schreiner D, 2004. Gameti, NWT: Community Mapping Project; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. Educational Publication 2004-1.

Digital File(s): 4.83 MB in one PDF file

Paper: Poster can be plotted at 36"x48" or 24"x36"

Educational Publication 2004-2

Schreiner D, 2004. Why We Map the Land: Gameti 2004; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. Educational Publication 2004-2.

Paper: The poster may be plotted at 36"x48" or 24"x36"

Digital File(s): 15.6 MB in one PDF file

Educational Publication 2005-1

Jackson VA, 2005. Geology Along the Snare River; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. Educational Publication 2005-1.

Scanned Image: 580 KB in 1 file, .pdf

Paper: brochure, 8.5x14

Educational Publication 2005-2 supercedes EGS Open File 1997-03

Mills A, Gilbert L, 2005. Frame Lake Trail Geological Guide; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. Educational Publication 2005-2.

Digital File(s): 553 KB pdf file

Educational Publication 2006-1

Schreiner D, Azar B, Andre S, Cardinal G, 2006. Tsiigehtchic, NWT: Community Mapping Project; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. Educational Publication 2006-1.

Paper: Poster can be plotted at 28"x40"

Digital File(s): 2743 KB in one .pdf file

Educational Publication 2006-2

Schreiner D, Gordon V, Tobac M, Lafferty J, Grandjambe T, 2006. Radili Koe (Fort Good Hope): Community Mapping Project; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. Educational Publication 2006-2.

Digital File(s): 3.38 MB in pdf format

Educational Publication 2007-1

, 2007. Cameron Falls Trail Geological Guide; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. Educational Publication 2007-1.

Paper: 16 page booklet with accompanying map; ISBN 978-0-662-45449-6

Educational Publication 2007-2

Schreiner D, Humphries W, Baldwin D, Bruce K, Daniel S, Hauser B, 2007. Northwest Territories Geoscape: Rocks and Resources; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. Educational Publication 2007-2.

Digital File(s): 354472 KB in one pdf file

Open Reports

Open Reports are releases of raw data or uninterpreted data. The data have not been subjected to rigorous review; the intent is to make information available to the public in a timely manner, and allow access to geoscience data that might not otherwise be released. On January 1, 2002 the series name changed from EGS (Economic Geology Series) Open Reports to NWT Open Reports.

EGS Open Report

DIAND NWT, Economic Geology Series, Open Report, 2001 or earlier

EGS Open Report 1999-001

Silke R, 1999. Report on Minesites in the Yellowknife Region; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open Report 1999-001.

Paper: Report 138 pages including sketches and photos
Scanned Image: 20.2 MB in 3 files. Report as TIF or PDF.

EGS Open Report 1999-002

Nickerson D, 1999. Extech III: Biogeochemical Survey, Yellowknife Area 1999, NTS 85J/9 (Outer Spruce Bark and Labrador Tea Stems); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open Report 1999-002.

Digital File(s): 4.3 MB in 8 files; 14 page report as Word 95 or PDF, 5 tables in Excel, 1 cpt file.

EGS Open Report 1999-003

Archibald D, Schwartz S, compilers, 1999. Summary of Geoscience Work Completed in the Yellowknife Basin; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open Report 1999-003.

Scanned Image: 2 MB in 1 multi-page TIF file
Paper: 44 page report

EGS Open Report 1999-004

Street S, Schwartz S, compilers, 1999. Index of Bedrock Mapping in the Yellowknife Basin, part of the Yellowknife Extech Program; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open Report 1999-004.

Scanned Image: 700 KB in 1 multi-page TIF file
Paper: 1 report, 28 pages

EGS Open Report 2001-001 supercedes EGS Open File 2000-03

Armstrong JP, Chatman J, 2001. Kimberlite Indicator and Diamond Database (KIDD): Update: A public data compilation of till sample locations and kimberlite indicator minerals picking results, Slave Craton and environs, NT and NU, Canada; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open Report 2001-001.

Digital File(s): 1 CD. 110 MB in 56 files. Tabular data in dBase IV (.dbf) and Excel (.xls) formats. Includes ArcView project.

EGS Open Report 2001-002

Armstrong JP, 2001. A preliminary, digital, public data compilation of Kimberlite Indicator Mineral Chemistry (KIMC), Slave craton and environs, NWT and NU, Canada; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open Report 2001-002.

Digital File(s): 1 CD. 54 MB in 140 files. Tabular data in dBase IV (.dbf) and Excel (.xls) formats.

EGS Open Report 2001-003

Armstrong JP, Kenny G, 2001. Slave Magnetism Compilation (SMAC): A digital image compilation of public total field magnetic data as filed in accordance to the Canada Mining Regulations, NWT and NU; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open Report 2001-003.

Digital File(s): 8 CD's up to 700 MB each. 4585 MB in 1144 files. PDF, ESRI shapefile, Access or dBase, georeferenced TIF.

EGS Open Report 2001-004

Fyson WK, 2001. Geology of the Archean Slave Province: a GIS-Compatible Map; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open Report 2001-004.

Digital File(s): 1 CD. 142 MB in 100 files. ArcView and ArcExplorer projects. PDF of printable map.
Paper: 1 map at 1:1,000,000 scale

EGS Open Report

EGS Open Report 2001-005

Armstrong JP, Preston Y, 2001. Kimberlite Anomaly Drillhole Database (KANDD): A compilation of publically available kimberlite drillhole data filed in accordance with the Canada Mining Regulations: Slave Craton, NWT and NU; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open Report 2001-005.

Digital File(s): 1 CD. 149 MB in 1531 files. Includes Arcview project and shapefiles, tabular data as Excel (.xls) and dBase (.dbf), drill logs in PDF.

NWT Open Report

NTGO, NWT Open Report, 2002 or later

NWT Open Report 2002-001

Turner WA, Pierce KL, Cairns KA, 2002. Great Slave Reef (GSR) Project Drillhole Database. A compilation of the drillhole locations, drill logs, and associated geochemical data for the Great Slave Reef Joint Venture Project; Interior Platform, NT; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2002-001.

Digital File(s): Arcview project and shapefiles, dbf files, pdf files (648 MB in 1193 files)

NWT Open Report 2003-001

Falck H, Moir I, Hauser R, Robb M, Canam T, 2003. The History of Mining in Yellowknife; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2003-001.

Paper: 1 poster

Digital File(s): 8.5 MB in 2 files. 1 poster in PDF or Powerpoint (.pps).

NWT Open Report 2003-002

Jackson VA, 2003. Preliminary compilation of the geology of the Snare River (1998-2002 results), Wijinnedi Lake, Labrish Lake, and Russell Lake areas; Parts of 85N and 85O; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2003-002.

Paper: 1 map, scale 1:100000

Scanned Image: 27.0 MB in 2 files. Map as TIF.

NWT Open Report 2003-003

Schreiner D, 2003. Diamond Drill Core Held by the C.S. Lord Northern Geoscience Centre: A Compilation and Interactive Map; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2003-003.

Digital File(s): One CD ROM. 260 MB in 806 files. Arcview project and ESRI shapefiles, PDF maps and documents, tabular data in dBase (.dbf) and Excel (.xls) formats.

NWT Open Report 2003-004

Jones AL (compiler), 2003. Proceedings for the Oil and Gas Technical Session, 2003 Yellowknife Geoscience Forum; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2003-004.

Digital File(s): 49.8 MB in 15 files, PDF.

NWT Open Report 2004-001

Janicki EP, 2004. Selected Lithologs of Presqu'île Dolomite in the Southeastern Great Slave Plain, Northwest Territories; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2004-001.

Digital File(s): 8.03 MB in 20 PDF files

NWT Open Report 2004-002

MacLean BC, 2004. A new look at Bovie Structure and its regional context, speaker notes and slides for a talk presented at the 2003 Yellowknife Geoscience Forum; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2004-002.

Digital File(s): 87.4 MB in 7 files; .pdf, .wmv, .ppt, .txt files

NWT Open Report

NWT Open Report 2004-003 superceded by 2005-03

Ootes L, 2004. Geology of the northern part of the Wecho River area, NTS 85O/09, 10, 15, and 16; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2004-003.

Paper: 1 sheet with 2 maps, scale 1:100000

Scanned Image: 15.7 MB in 2 files. One map in TIF (10.5 MB) or PDF (5.58 MB).

NWT Open Report 2004-004

Armstrong JP, Skinner S, Mephem J, Cairns SR, 2004. Kimberlite Indicator and Diamond Database (KIDD) Update: A compilation of publically available till sample locations and kimberlite indicator mineral picking results, Slave Craton and environs, Northwest Territories and Nunavut, Canada; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2004-004.

Digital File(s): 123 MB in 60 PDF, Excel and ArcView files.

NWT Open Report 2004-005

Pierce KL, Turner WA, 2004. GIS Compilation of the Southern Wopmay Orogen (south of 65 N); Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2004-005.

Digital File(s): 123 MB in 60 files; .pdf, .xls files

NWT Open Report 2004-006

Janicki EP, 2004. Hydrocarbon Pools of the Colville Hills; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2004-006.

Digital File(s): 15.3 MB in 46 files; adobe .pdf

NWT Open Report 2005-001 superceded by 2005-03

Ootes L, 2005. Preliminary Bedrock Mapping Results of the Southern Wecho River Area; Parts of NTS 85O/01, 02, 03, 07 and 08; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2005-001. 1 map, scale 1:100000

Paper: map, scale 1:100000

Digital File(s): 2.382 MB in 1 PDF. Map as pdf, created from arcview

NWT Open Report 2005-002 superceded by NWT Open Report 2006-004

Jackson VA, 2005. Preliminary Geological Map of part of the Southern Wopmay Orogen (parts of 86/4 and 86C/1-3); Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2005-002.

Digital File(s): 6.1 MB in 2 files; .pdf

Paper: 1 map and accompanying notes.

NWT Open Report 2005-003

Martel E, Delgaty J, Hardy F, 2005. Till Geochemistry Study of the Snowbird Lake Project; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2005-003.

Digital File(s): 360 KB in 3 files; .pdf and .xls files

Paper: report and results spreadsheet

NWT Open Report 2005-004

Gal LP, Udell AJ, 2005. Compiled Hydrocarbon Play Polygons for mainland Northwest Territories, ArcView.shp format files: Sahtu Settlement Area, Gwich'in Settlement Area, mainland Inuvialuit Settlement Region, Decho territory; Northwest Territories, Canada; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2005-004.

Digital File(s): 27.5 MB in 17 folders

NWT Open Report 2005-005

Janicki EP, 2005. Hydrocarbon Pools of the Northwest Territories Trout Plain; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2005-005.

Digital File(s): 31.8 MB in 75 files, 24 folders. Files in .pdf

NWT Open Report 2005-006 Superceded by NWT Open Report 2008-002

Janicki EP, 2005. Northwest Territories Formation Tops, 60 to 68 degrees North; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2005-006.

Digital File(s): 5.03 MB in 36 files, 3 folders. Files in .pdf and .xls format

NWT Open Report

NWT Open Report 2005-007

Irwin D, MacFarlane K, 2005. Petroleum Resources and Principal Mineral Deposits of the NWT; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2005-007.

Digital File(s): 7.381MB in 1 pdf; created from ArcGis
Paper: 1 poster

NWT Open Report 2005-008

Patterson M, Pierce K, Relf C, 2005. Geology of the Lac du Sauvage area, parts of NTS 076C/12 and 076D/09; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2005-008. 1 map with marginal notes

Digital File(s): 867 KB in 1 file; pdf created from arcview
Paper: 1 map with marginal notes; scale 1:50000

NWT Open Report 2006-001

Baldwin DK (compiler), 2006. Northwest Territories Properties for Option 2006, Gold, Base Metals, Diamonds, Polymetallics, Rare Earths; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2006-001.

Digital File(s): 1437 KB in one .pdf file
Paper: 61 page document with sketch maps

NWT Open Report 2006-002

Ootes L, Jackson VA, Landry J-Y, Brzozowski T, Corriveau L, Goff SP, 2006. Assay results from the South Wopmay Bedrock Mapping Project (2004-2005 field seasons); Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2006-002.

Digital File(s): 5678 KB in one .pdf file
Paper: 28 page document with tables and figures

NWT Open Report 2006-003

Cairns SR, Pierce KL, Azar B, 2006. Thirty-six Element -60 micron Till Geochemistry by Inductively Coupled Plasma Mass Spectroscopy; Results from parts of NTS 75L, 75M, 85I, and 85P; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2006-003.

Digital File(s): 27.1MB in 2 files; pdf file and word.doc

NWT Open Report 2006-004 supercedes NWT Open Report 2005-002

Jackson VA, 2006. Preliminary Geologic Map of part of the Southern Wopmay Orogen (part of NTS 86B and 86C); Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2006-004. map and descriptive notes

Digital File(s): 12.5 MB in 2 pdf files

NWT Open Report 2006-005

Gleeson S, 2006. A microthermometric study of fluid inclusions in sulfides and carbonates from Gayna River and the Bear-Twit base metal prospects, Mackenzie Mountains, NWT; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2006-005.

Digital File(s): 1.99 MB in pdf format

NWT Open Report 2006-006

Bennett V, Rivers T, 2006. U-Pb Ages of Zircon Primary Crystallization and Inheritance for Magmatic Rocks of the Southern Wopmay Orogen, NWT; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2006-006.

Digital File(s): 6.44 MB in pdf format

NWT Open Report 2006-007

Bennett V, Rivers T, 2006. U-Pb Ages of Detrital Zircons from the Southern Wopmay Orogen, NWT; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2006-007.

Digital File(s): 3.58 MB in pdf format

NWT Open Report 2006-008

Hadlari T, 2006. Sedimentology of Cretaceous wave-dominated parasequences, Trevor Formation, Peel Plateau, NWT; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2006-008.

Digital File(s): 38.5MB in 1 pdf file

NWT Open Report

NWT Open Report 2007-001

Baldwin DK, 2007. Northwest Territories Properties for Option 2007; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2007-001.

Digital File(s): 1.9 MB in pdf format

Paper: 43 pages and includes sketch maps

NWT Open Report 2007-002

Gal LP, Allen TL, Fraser TA, Hadlari T, Lemieux Y, Pyle LJ, Zantvoort WG, 2007. 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; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2007-002.

Digital File(s): 1.89 MB in pdf, xls and associated shape files

Paper: 1.8 MB in 11 page pdf and 2 page readme

NWT Open Report 2007-003

Moroskat M, Erdmer P, Simonetti A, Jackson VA, 2007. In situ MC-LA-ICP-MS of 'Mattberry' granite, Mattberry Lake, southern Wopmay Orogen, NWT; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2007-003.

Paper: 1 report, 13 pages

Digital File(s): 2.7 MB in 1 pdf file

NWT Open Report 2007-004

Pyle LJ, Gal LP, 2007. Lower to Middle Paleozoic Stratigraphy and Measured Sections, NTS 106F, G, H, I, Northwest Territories; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2007-004.

Digital File(s): 21.4 MB in 1 pdf file

Paper: 95 page report includes section figures

NWT Open Report 2007-005 supercedes NWT Open Report 2006-004

Jackson VA, 2007. Preliminary Geologic Map of Part of the Southern Wopmay Orogen (parts of NTS 86B and 86C; 2006 updates); 1:100,000 Scale Map and Descriptive notes; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2007-005.

Digital File(s): 15.4 MB in 2 pdf files

Paper: 1 map, scale 1:100,000; descriptive notes 50 pages

NWT Open Report 2007-006

Ootes L, Martel E, Roots CF, 2007. Assay results from the Sekwi Mapping Project (2006 field season); Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2007-006.

Digital File(s): 5843 KB in one pdf file

Paper: 16 pages

NWT Open Report 2007-007

Sandeman HAI, Ootes L, Jackson VA, 2007. Field, petrographic, and petrochemical data for the Faber Sill: insights into the petrogenesis of a Gunbarrel event intrusion in the Wopmay Orogen, NWT, Canada; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2007-007.

Digital File(s): 1.98 MB in 1 pdf file

Paper: 20 page document with figures

NWT Open Report 2007-008

Jackson V.A., Heaman L., 2007. Preliminary U-Pb TIMS Zircon Data from the 'Dam' intrusive suite, Bell Lake Volcanic Complex, Slave Structural Province, NWT; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2007-008.

Paper: 11 page report, includes figures

Digital File(s): 2 MB in 1 pdf file

NWT Open Report 2007-009

Jones AL, Pyle LJ, 2008. Roadside Geology of the Dempster Highway, Northwest Territories and Yukon; a geological roadmap for Canada's most northwestern road; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2007-009.

Digital File(s): 2.6 MB in 2 pdf files

Paper: 1 folded pamphlet

NWT Open Report

NWT Open Report 2007-010

Hadlari T, Zantvoort WG, 2007. Preliminary shallow marine sedimentology of the Cretaceous Martin House Formation, Peel Plateau and Plain, NWT; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2007-010.

Paper: 22 page report

Digital File(s): 2.21 MB in 1 pdf file

NWT Open Report 2007-011

Zantvoort WG, 2007. Reservoir and Source Rock Potential of Devonian Imperial Formation, southern Peel Plateau and Plain, NWT; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2007-011.

Paper: 1 poster, 56x41 inches in size

Digital File(s): 4.6 MB in 1 pdf file

NWT Open Report 2008-002 Supercedes NWT Open Report 2005-006

Hogue BC, Gal LP, 2008. NWT Formation Tops for Petroleum Exploration and Production Wells: 60 to 80 N; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2008-002.

Digital File(s): 3.37 MB in 3 files; pdf, xls

NWT Open Report 2008-003

Pyle LJ, Jones AJ, Gal LP, Lemieux Y, Hadlari T, Zantvoort WG, Allen TL, Fraser TA, 2008. Regional Geoscience Studies and Petroleum Potential, Peel Plateau and Plain, Northwest Territories and Yukon; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2008-003.

Paper: 1 poster, 56 x 42 inches

Digital File(s): 6.85 MB in 1 pdf file

NWT Open Report 2008-004

Fyson WK, Jackson VA, 2008. Images of an Unconformity, Mattberry Lake, NWT; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open Report 2008-004.

Digital File(s): 9.83 MB in 1 pdf file

Paper: 27 page report with figures

NWT-NU Open Report

NTGO - DIAND Nunavut, NWT-NU Open Report, 2002 or later

NWT-NU Open Report 2004-001 superceded by NWT-NU Open File 2005-01

Stublely MP, 2004. Slave Craton: Interpretive Bedrock Compilation, Preliminary Version; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT-NU Open Report 2004-001.

Digital File(s): 410 MB in 361 files and 67 folders; ESRI shapefiles, maps and text in .pdf,

NWT-NU Open Report 2004-002

Cairns SR, Armstrong JP, Skinner S, Mephram J, Harmer R, 2004. An update to the kimberlite indicator mineral chemistry (KIMC) database, extracted from publically available archived assessment filings, Slave Craton and environs, Northwest Territories and Nunavut, Canada; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT-NU Open Report 2004-002.

Digital File(s): 5.64 Mb in xls, txt, pdf and doc files

NWT-NU Open Report 2005-001

Cairns SR, Rasmussen W, 2005. Till Geochemistry Database: a compilation of publicly available till sample locations and geochemical analyses; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT-NU Open Report 2005-001.

Digital File(s): 16.9 MB in 268 files; ESRI arcview project and shape files, .pdf, .xls files

Open Files

Open Files are generally final reports or maps summarizing results of geoscience research undertaken by the NTGO or one of its partners. Open Files are subjected to two rounds of reviews: an initial scientific (generally internal and external) review of data, interpretations and conclusions for content, and a final technical review for content and format. The current standards for Open Files have been in place since 1999. On January 1, 2002 the series name changed from EGS Open Files to NWT Open Files. Many EGS Open Files published prior to 2002 were preliminary maps, and those published prior to 1999 did not follow the same review procedure. Note: Some EGS Open Files and NWT Open Files are distributed only on disk. Most paper publications have been scanned and can therefore be ordered on disk. Please contact the Library for further information.

EGS Open File

DIAND NWT, Economic Geology Series, Open File, 2001 or earlier

EGS Open File 1973-01

Feniak M, 1973. Geology of Dowdell Peninsula, Great Bear Lake, parts of NTS 86 K/4, L/1; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1973-01.

Paper: 3 maps, scale 1:4800

Scanned Image: 2.08 MB in 3 files. Maps as TIF.

EGS Open File 1973-02

Thurber JB, 1973. Geology of Glacier Bay - Cameron Bay, Great Bear Lake, parts of NTS 86 K/4, L/1; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1973-02.

Paper: 1 map, scale 1:4800

Scanned Image: 3.39 MB in 3 files. Map scanned in 3 sections as TIF.

EGS Open File 1978-07

Hildebrand RS, Kittleson K, 1978. Preliminary geologic map of the Echo Bay region, NWT, Canada, parts of NTS 86 E/16, F/13, K/4, L/1; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1978-07.

Paper: 1 map, scale 1:21,500

Scanned Image: 52.3 MB in 2 files. Maps as TIF.

EGS Open File 1978-08

Aspler LB, 1978. Surficial geology, permafrost and related engineering problems, Yellowknife area, part of 85 J/8; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1978-08.

Paper: 1 map at 1:6000 scale and 16 pages text

Scanned Image: 11 MB in 3 files. 1 map as TIF, report as TIF or PDF.

EGS Open File 1978-10

Delaney GD, 1978. A Progress Report on Stratigraphic Investigations of the Lowermost Succession of Proterozoic Rocks, Northern Wernecke Mountains, Yukon Territory; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1978-10.

Paper: Report with 1 map, 17 stratigraphic sections and a location diagram

Scanned Image: 3.56 MB in 11 files. Report as TIF or PDF. Maps as TIF.

EGS Open File 1979-02

Bau AFS, Goff SP, Yahey MJ, 1979. Preliminary geology of NTS 86 H/9,10,11; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1979-02.

Paper: 3 maps with marginal notes, scale 1:50,000 (also available at 1:31,680)

Scanned Image: 80.2 MB in 8 files. Maps as TIF.

EGS Open File 1979-03

Hildebrand RS, 1979. Litho-stratigraphic map of northeast half of Great Bear Lake, parts of 86 K/4,5, 86 L/1; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1979-03.

Paper: 1 map at 1:50,000 scale

Scanned Image: 1 map as TIF, 657 KB

EGS Open File 1979-07

Dillon-Leitch HCH, 1979. Preliminary geology of Northern Courageous Lake Area, parts of NTS 76 D/3, 6; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1979-07.

Paper: 1 map with marginal notes, scale 1:25,000 (also available at 1:12,000)

Scanned Image: 908 KB in 1 file. Map as TIF.

EGS Open File

EGS Open File 1979-09

Helmstaedt H, Goodwin JA, Patterson JG, King J, 1979. Preliminary geology of the southern end of the Yellowknife Greenstone Belt, parts of NTS 85 J/7, 8; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1979-09.

Paper: 1 map, scale 1:50,000

Scanned Image: 1.69 MB in 1 file. Map as TIF.

EGS Open File 1979-10

Hauer LM, 1979. Preliminary geology map of the northern end of the Yellowknife Greenstone Belt, parts of 85 J/9; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1979-10.

Paper: 2 maps, scale 1:8500 (1" = 880'); also available at 1:2500 (0.5" = 880')

Scanned Image: 2.49 MB in 3 files. Maps as TIF.

EGS Open File 1979-11

Goodwin JA, Helmstaedt H, King J, Boodle R, Pinard S, 1979. Preliminary geology map of eastern Point Lake, parts of 86H/1,2; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1979-11.

Paper: 1 map at 1:50,000; also at 31,680 scale

Scanned Image: 1.2 MB in 1 TIF file at 1:31,680

EGS Open File 1980-02

Kerans C, Ross GM, Donaldson JA, 1980. Stratigraphy, sedimentation and tectonism in the Hornby Bay and Dismal Lakes Groups, Proterozoic, NWT, NTS 86 J, K, L, M, N, O; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1980-02.

Paper: Report of 24 pages

Scanned Image: 24 pages as PDF or TIF.

EGS Open File 1980-05

Helmstaedt H, King J, Boodle R, 1980. Preliminary geology of Banting and Walsh Lakes area, 85 J/9; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1980-05.

Paper: 1 map, scale 1 inch = 800 ft

Scanned Image: 1.00 MB in 1 file. Map as TIF.

EGS Open File 1980-10

King JE, Boodle LR, St-Onge MR, 1980. Preliminary geology of eastern Point Lake, parts of 86 H/1, 2, 7, 8; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1980-10.

Paper: 2 maps at 1:50,000 with marginal notes; also at 1:31,680

Scanned Image: 3.38 MB in 2 TIF files at 1:31,680

EGS Open File 1981-01 superceded by GSC Open File 930

Hildebrand RS, 1981. Preliminary geology of Rainy Lake and White Eagle Falls Sheets; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1981-01.

Paper: 1 map at 1:50,000 with marginal notes

Scanned Image: 12 MB in one TIF file

EGS Open File 1981-03

Easton RM, Jackson V, 1981. Preliminary geology of the Walsh Lake Map area, NTS 85 J/9; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1981-03.

Paper: 1 map at 1:25,000 scale with marginal notes, also available at 1:12,000

Scanned Image: 3.28 MB in 1 file. Map as TIF.

EGS Open File 1981-05

Easton RM, Boodle RL, Zalusky L, Eiche G, McKinnon D, 1981. Geology of the Pointless Island map area, NTS 86 H/4, 5 and parts of NTS 86 H/3, 6; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1981-05.

Paper: 4 maps at 1:50,000 scale and legend with marginal notes (5 sheets), also available at 1:30,000

Scanned Image: 4.33 MB in 5 TIF files, 1:30,000

EGS Open File

EGS Open File 1982-01

Bowring SA, 1982. Preliminary geology of Kamut and Adams Lakes area, North-Central Wopmay Orogen, District of Mackenzie, NWT, NTS 86 K/8, 9; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1982-01.

Paper: 1 map at 1:25,000 scale

Scanned Image: 1.5 MB in one TIF file

EGS Open File 1982-03

Pelletier KS, 1982. Preliminary geology of the Taltheilei Narrows-Point Busse area, NTS 75 L/5 and 75L/12; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1982-03.

Paper: 1 map, scale 1:25,000, and text

Scanned Image: 852 KB in 4 files. Report as TIF or PDF. Maps as TIF.

EGS Open File 1982-04

Jackson VA, 1982. Geology of Keskarrah Bay Area, Slave Structural Province, District of Mackenzie, parts of NTS 86 H/2, 6, 7, 8; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1982-04.

Paper: 1 map with marginal notes, scale 1:50,000, also available at 1:31,680

Scanned Image: 17.4 MB in 1 TIF file at 1:31,680

EGS Open File 1982-05

Easton RM, Ellis C, Helmstaedt H, Jackson V, O'Hearn B, Dean M, Bruneau HC, Wahlroth J, 1982. Geology of the east side of Yellowknife Bay, NTS 85 J/8, 9; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1982-05.

Paper: 3 maps with marginal notes, scale 1:25,000, also available at 1:10,000

Scanned Image: 2.67 MB in 4 files. Maps as TIF.

EGS Open File 1983-03

Easton RM, 1983. A compilation of isotopic dates for the Slave Structural Province, NTS 85 J/9; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1983-03.

Paper: 18 page report, 2 maps with marginal notes, scale 1:63,360

Scanned Image: 15.2 MB in 4 files. Report as TIF or PDF, maps as TIF.

EGS Open File 1983-05

Hurdle E, 1983. Geology of a volcanic pile at Clan Lake, NWT, NTS 85 J/16; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1983-05.

Paper: 3 maps with marginal notes, scale 1:25,000, also available at 1:10,000

Scanned Image: 2.38 in 3 files. Maps as TIF.

EGS Open File 1983-07

Yeo GM, Bailey G, Crux J, Fischer B, Jackson V, Relf C, Wahlroth J, 1983. Preliminary geology of Quyta Lake area, NWT, parts of NTS 85 J/9, 16; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1983-07.

Paper: 1 map with marginal notes, scale 1:50,000

Scanned Image: 396 KB in 1 file. Map as TIF

EGS Open File 1983-10

Brophy JA, 1983. Prospector's Trail: A layperson's geological guide to the Fred Henne Park area; and a popular guide to the geology of the Long Lake Park Hike Trail, Yellowknife, part of NTS 85 J/8; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1983-10.

Paper: text illustrated with maps and sections

Scanned Image: 3.60 MB in 5 files. Report as TIF or PDF. Maps as TIF.

EGS Open File 1983-11

Padgham WA, 1983. Gold deposits of the Northwest Territories; classes, styles, genesis, exploration method and success probabilities; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1983-11.

Paper: 1 report

Scanned Image: 1.14 MB in 2 files. Report as TIF or PDF.

EGS Open File

EGS Open File 1984-03

Culshaw NG, 1984. Preliminary lake shore geology of Rutledge Lake, NWT; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1984-03.

Paper: 1 map with marginal notes, scale 1:50,000

Scanned Image: 9.2 MB in one TIF file

EGS Open File 1984-04

Dillon-Leitch HCH, 1984. Geology of the Courageous Lake - MacKay Lake Greenstone Belt, NWT, parts of NTS 75 M/14, 15, 76 D/2, 3, 5, 6; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1984-04.

Paper: Set of 4 maps at 1:24,000 scale

Scanned Image: 2.23 MB in 4 TIF files

EGS Open File 1985-03

Geological Staff, NAP Division, DIAND, 1985. Mineral exploration expected in the Northwest Territories, 1985; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1985-03.

Paper: 1 report 8p

Scanned Image: 936 KB in 2 files. Report as TIF or PDF.

EGS Open File 1985-07

Aspler LB, Hurdle EJ, Barnes S, Cockfield R, Howson S, Meissner B, 1985. Geology of Nonacho Basin, NWT, parts of NTS 75 D/16, E/1, 2, 75 F/4, 5, 11, 12, 13, 14, 75 K/3, 6, 7; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1985-07.

Paper: 1 map, scale 1:125,000, plus 1 supplemental map with D1, D3 and D5 cleavages

Paper

EGS Open File 1985-08

Jackson VA, 1985. Geology of Keskarrah Bay area, NWT, parts of NTS 86H/6,7; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1985-08.

Paper: 1 map at 1:50,000 with marginal notes, also available at 1:30,000

Scanned Image: 0.6 MB in 1 TIF file at 1:50,000

EGS Open File 1985-09

Pelletier K, 1985. Preliminary Geology of Ellington Lake Area, 86 F/3 and The Ellington Lake Volcanic Belt, Great Bear Magmatic Zone, District of Mackenzie, Northwest Territories; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1985-09.

Paper: 1 map and abstract, scale 1:25,000

Paper: 1 map with marginal notes, scale 1:50,000

Scanned Image: 118 MB in 4 files. Map as TIF at two scales, abstract as PDF or TIF

EGS Open File 1985-10

Helmstaedt H, Bell R, Ellis CE, Howson SA, Jackson VA, Relf C, 1985. Geology of Sito Lake area, NTS 85 J/16; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1985-10.

Paper: 6 page report, 2 maps, scale 1:10,000 and 1:20,000

Scanned Image: 26.1 MB in 4 files. Report as TIF or PDF, and maps as TIF at two scales.

EGS Open File 1986-02

Jackson VA, Bailey G, Bell R, Bishop S, Crux JCE, Daniels A, Howson S, Kerr D, Manicotti C, Relf C, Treganza M, Wahlroth J, 1986. Geology of the Quyta Lake area, parts of NTS 85 J/9, 16; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1986-02.

Paper: 2 maps with marginal notes, map scale 1:10,000

Paper: 2 maps with marginal notes, map scale 1:20,000

Scanned Image: 43.4 MB in 5 files. Maps as TIF at two scales, 1 of the 1:10,000 north sheets is scanned as two TIF images due to large paper size.

EGS Open File 1986-03 superceded by EGS Open File 1990-01

Gault DC, 1986. Gold Deposit Zoning, Slave Structural Province, parts of NTS 75, 76, 85, 86; Geology, Slave Structural Province; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1986-03.

Paper: 2 maps

EGS Open File

EGS Open File 1986-04

Geological Staff, NAP Geology Division, DIAND, 1986. Exploration Preview, NWT, 1986; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1986-04.

Paper: 1 report 6p

Scanned Image: 884 KB in 2 files. Report as TIF or PDF.

EGS Open File 1986-05

Relf C, Nicholson DC, 1986. Geology of the West Mirage Islands, NWT, parts of NTS 85 J/7, 8; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1986-05.

Paper: 9 geology maps scale 1:2000, 1 index map, 2 pages of text

Scanned Image: 1.99 MB in 9 Files. Maps as TIF.

EGS Open File 1986-07

Mattner J, 1986. Geology, geomorphology and geocryology in the MacDougall Pass area, NWT and Yukon, parts of NTS 116 P/9, 10, 16; Richardson Mountains, NWT and Yukon, parts of NTS 116 P/9, 10, 15, 16; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1986-07.

Paper: 5 maps, scale 1:20,000, and report 22p

Scanned Image: 20.3 MB in 8 files. Report as TIF or PDF. Maps as TIF.

EGS Open File 1986-08 superceded by paper in Contributions to the Geology of the NWT volume 3

Goodwin AM, 1985. Geochemistry of Slave Province volcanic rocks, Yellowknife Belt, parts of NTS 85 J/8, 9; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1986-08.

Paper: Report, 33 p

EGS Open File 1986-09

Gault CD, Wahlroth JM, 1986. Geology of the northwestern Outpost Islands, East Arm of Great Slave Lake, part of NTS 85 H/11; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1986-09.

Paper: 1 map with marginal notes, scale 1:5000

Scanned Image: 46.8 MB in 2 files. Map as TIF or PDF.

EGS Open File 1986-10

Cullen R, 1986. Geology of Fenton Lake area, part of the Cameron River Volcanic Belt, parts of NTS 85 I/15, 85 P/2; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1986-10.

Paper: 1 map and 1 report

Scanned Image: 3.74 MB in 4 files. Report as TIF or PDF. Maps as TIF.

EGS Open File 1986-11 superceded by EGS Open File 1988-11

Jackson VA, Bell RM, Howson SH, 1986. Preliminary geology of the north end of Russell Lake, part of 850/4; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1986-11.

Paper: 1 map, scale 1:50,000

Paper: 1 map with marginal notes, scale 1:20,000

Scanned Image: 2.09 MB in 3 files. Maps as TIF at two scales. Map scale 1:20,000 scanned as two images due to large paper size.

EGS Open File 1986-12

Pelletier KS, Wahlroth JM, 1986. Geology of the southwestern Yellowknife Bay area, parts of NTS 85 J/7, 8; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1986-12.

Paper: 1 map, scale 1:10,000

Scanned Image: 14.5 in 1 File. Map in TIF.

EGS Open File 1986-13

Brophy JA, 1986. Geology of the Lower Crestaurum Formation in the Fred Henne Park area, NTS 85 J/8; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1986-13.

Paper: 1 map, scale 1:2000

Scanned Image: 1.24 MB in 3 files. Maps as TIF.

EGS Open File

EGS Open File 1986-15

Relf C, Nicholson DC, 1986. Geology of the East Mirage Islands, NWT, parts of NTS 85 J/1, 8; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1986-15.
Paper: 4 geology maps at approx 1:2000, 1 index map and legend
Scanned Image: 272 KB in 6 files. Maps as TIF.

EGS Open File 1987-01

NWT Geology Division, 1987. Exploration Preview, NWT, 1987; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1987-01.
Paper: 1 report 9p

EGS Open File 1987-02

Aspler LB, 1987. Geology of Tent Outlier, Nonacho Basin, parts of NTS 75 J/5, 10, 12, 14, 15; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1987-02.
Paper: 1 map (unedited), scale 1:50,000

EGS Open File 1987-03

Cullen RD, 1987. Geology and Structure of the Cameron River Belt, Fenton Lake area, parts of NTS 85 I/15, P/2; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1987-03.
Paper: 2 maps with marginal notes, scale 1:10,000

EGS Open File 1987-04

Johnson BJ, 1987. Structure and geology of the Wilson Island Group, parts of NTS 75 L/3, 4, 85 H/10, 11, 14, 15; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1987-04.
Paper: 5 maps with marginal notes, scale 1:25,000

EGS Open File 1987-05

Reichenbach I, 1987. Geology of the Bell Island Group, Hottah Lake area, parts of NTS 86 E/1, D/16; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1987-05.
Paper: 1 map, scale 1:25,000
Scanned Image: 15.3 MB in 3 files. Maps as TIF.

EGS Open File 1987-06

Geology Division, DIAND, 1987. Proceedings of the seminar in native participation in mining, March 18 and 19, 1987, Yellowknife, NWT; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1987-06.
Paper: 133 pages of text

EGS Open File 1987-07

Gibbins WA, 1987. Carvingstone and Inuit carvings: Unique northern Canadian resources; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1987-07.
Paper: 36 pages of text
Scanned Image: 2.41 MB in 2 Files. Report as TIF or PDF.

EGS Open File 1987-09

Padgham WA, 1987. Preliminary geology of Beniah Lake area, NTS 85 P/8; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1987-09.
Paper: 1 map with marginal notes, scale 1:50,000
Paper: 1 map with marginal notes, scale 1:31,680

EGS Open File 1987-11 superceded by EGS Open File 1990-11

Jackson VA, 1987. Geology of the Russell Lake area, NTS 85 O/4; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1987-11.
Paper: 1 map with marginal notes

EGS Open File 1988-01

Geological Staff, NAP Geology Division, 1988. Exploration Preview, NWT, 1988; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1988-01.
Paper: 1 report 16p

EGS Open File

EGS Open File 1988-02

Roache D, 1988. Geology of the southeast part of Yellowknife Bay, part of NTS 85 J/8; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1988-02.

Paper: 1 map with marginal notes, scale 1:20,000

Paper: 1 map with marginal notes, scale 1:12,500

Scanned Image: 1.24 MB in 2 files. Map as TIF.

EGS Open File 1988-03

Cerny P, 1988. Evaluation of the rare-metal pegmatites in NWT; Preliminary, progress and final reports, parts of NTS 27 C, 56 M, 75 M, 76 C, 85 I, 85 J/1, 8, 9, 16; Canada NWT Mineral Development Agreement; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1988-03.

Paper: 128 pages within 3 reports

Scanned Image: 4.60 MB in 8 files. Reports as TIF or PDF.

EGS Open File 1988-04

Stokes T, Culshaw N, Zentilli M, 1988. Structural mapping of the Gordon Lake 'Refold', NWT: A model for the focussing of late-stage gold bearing quartz breccia-vein systems, part of NTS 85 I/14 and 85 P/3; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1988-04.

Paper: 1 map of scale approx 1:20,000 and 28 pages of text

Scanned Image: 2.6 MB in 3 files. Map as TIF, report as TIF or PDF.

EGS Open File 1988-05 superceded by EGS Open File 1991-05

Pinckston DR, Smith DGW, 1988. Mineralogy of the Lake Zone, Thor Lake, NWT, part of NTS 85 I; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1988-05.

Paper: 1 report

EGS Open File 1988-06 superceded by EGS Open File 1989-13

, 1988. unknown; superceded by EGS Open File 1989-13; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1988-06.

Paper: 1 map

EGS Open File 1988-07

Falck H, Donaldson JA, 1988. Clastic dykes in volcanic rocks of the Giant Section, Yellowknife, NWT, part of NTS 85 J/9; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1988-07.

Paper: 12 pages of text

EGS Open File 1988-08

Morgan J, 1988. Mineral occurrences of the Indin Lake area (north half), parts of NTS 86 B/3, 6; Canada-NWT Mineral Development Agreement; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1988-08.

Paper: 1 map with marginal notes, scale 1:50,000

EGS Open File 1988-10

Brophy JA, 1988. Property compilations and showings map, Slave Structural Province, parts of NTS 75, 76, 85, 86; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1988-10.

Paper: 1 map, scale 1:1,000,000

EGS Open File 1988-11 supercedes EGS Open File 1986-11; superceded by EGS Open File 1990-11

Jackson VA, 1988. Geology fo the Russell-Slemon Lakes area, NTS 85 O/4; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1988-11.

Paper: 1 map with marginal notes

EGS Open File 1988-13

Kusky TM, 1988. Stratigraphy and lithology of the Upper Ross Lake area, parts of NTS 85 I; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1988-13.

Paper: 2 maps at approx 1:12,000 and 1:20,000 with marginal notes

EGS Open File

EGS Open File 1988-14

Cerny P, Tomascak P, Wise MA, 1988. Pegmatite studies in the Alymer Lake area, NTS 75 M, 76 C, D; Canada-Mineral Development Agreement; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1988-14.

Paper: 11 pages of text

Scanned Image: 0.7 MB in 2 files. Report as TIF or PDF.

EGS Open File 1988-16

Kerr DE, 1988. Late quaternary marine record of the Cape Parry - Clinton Point Region, District of Mackenzie, parts of NTS 97 C, D; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1988-16.

Paper: 12 pages of text

EGS Open File 1989-01

Gault CD, 1989. Exploration Preview, NWT, 1989; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1989-01.

Paper: 1 text 16p

EGS Open File 1989-02

Cerny P, Tomascak P, Wise MA, 1989. Pegmatite studies in the Alymer Lake area, Northwest Territories, parts of NTS 75 M, 76 C, D; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1989-02.

Paper: 14 pages of text

Scanned Image: 1 MB in 2 files. Report as TIF or PDF.

EGS Open File 1989-08 superceded by EGS Open File 1991-08

Roach D, 1989. Preliminary geology of the Beniah Lake area, NTS 85 P/8; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1989-08.

Paper: 1 map with marginal notes

EGS Open File 1989-09 superceded by EGS Open File 1990-02

Roach D, 1989. Preliminary geology of the Beniah Lake area, NTS 85 P/8; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1989-09.

Paper: 1 map

EGS Open File 1989-12

Stubley M, 1989. Geology of the Spencer Lake area, parts of NTS 85 P/1, 2; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1989-12.

Paper: 1 map with marginal notes, scale 1:50,000

Scanned Image: 0.6 MB in 1 TIF file

EGS Open File 1989-13 supercedes EGS Open File 1988-06

Enge A, 1989. Mineral showings and property compilation, Southeast Barren Grounds, Districts of Keewatin and Mackenzie; parts of NTS 55, 56, 65, 66, 75, 76; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1989-13.

Paper: 1 map, scale 1:1,000,000

EGS Open File 1989-14

Enge A, 1989. Mineral potential and geology of the Southeastern Barren Grounds, Districts of Keewatin and Mackenzie; parts of NTS 55, 56, 65, 66, 75, 76; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1989-14.

Paper: 1 map, scale 1:1,000,000

Scanned Image: 4 MB in 1 TIF file

EGS Open File 1989-15

Enge A, 1989. Mineral potential and geology of the Slave - Bear Structural Provinces, District of Mackenzie, parts of NTS 75, 76, 85, 86; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1989-15.

Paper: 1 map, scale 1:1,000,000

EGS Open File

EGS Open File 1989-17

Stokes T, Zentilli M, Culshaw N, 1989. A structural and lithological model for the formation of gold bearing quartz breccia at Gordon Lake, NWT; parts of NTS 85 I/15, 85 P/3; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1989-17.

Paper: 1 map, scale approx 1:20,000, and 1 report 33p

EGS Open File 1989-18

Atkinson DJ, 1989. Preliminary geology of the Western Plutonic Complex, Yellowknife, NWT, parts of NTS 85 J; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1989-18.

Paper: 21 page report, 3 maps, scale 1:50,000, also available at 1:30,000

Scanned Image: 6.04 MB in 7 files. Report as TIF or PDF. Maps as TIF and 1:30,000 maps scanned in 2 parts due to large paper size.

EGS Open File 1989-20

Atkinson D, 1989. NWT Cordilleran Region - Mineral Potential, parts of NTS 95, 96, 106; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1989-20.

Paper: 1 map, scale 1:2,500,000

EGS Open File 1989-23 superceded by EGS Open File 1990-5

Cerny P, Tomascak P, 1989. Pegmatite studies in the Alymer Lake area, NWT, preliminary report, part of NTS 75 M, 76 C, D; Canada-NWT Mineral Development Agreement; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1989-23.

Paper: 1 report

EGS Open File 1990-01 supercedes EGS Open File 1986-03; Superceded by EGS Open File 1994-66

Padgham WA, 1990. Gold deposit zoning in the Archean Slave Structural Province, parts of NTS 75, 76, 85, 86; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1990-01.

Paper: 1 map with marginal notes and overlay

EGS Open File 1990-02 supercedes EGS Open File 1989-09

Roach D, 1990. Geology of the Beniah Lake area, NTS 85 P/8; Canada-NWT Mineral Development Agreement; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1990-02.

Paper: 1 map (unedited), scale 1:50,000

Paper: 1 map (unedited), scale 1:30,000

Scanned Image: 1.4 MB in 4 TIF files. Includes same map at two scales.

EGS Open File 1990-03

Kerr D, 1990. Surficial geology of the Yellowknife River Basin, parts of NTS 85 I, J, O, P, 86 A; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1990-03.

Paper: 1 map with marginal notes, scale 1:250,000

Scanned Image: 0.8 MB in 1 TIF file.

EGS Open File 1990-04

Stubley MP, 1990. Preliminary Geology of the McCrea - Drybones Lake area, parts of NTS 85 P/9,10; Canada-NWT Mineral Development Agreement; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1990-04.

Paper: 1 map with marginal notes, scale 1:50,000

Scanned Image: 2 MB in 1 TIF file

EGS Open File 1990-05 supercedes EGS Open File 1989-23

Tomascak P, Cerny P, 1990. Pegmatite studies in the Alymer-MacKay Lake area, Final report, parts of NTS 75 M, 76 C, D; Canada-NWT Mineral Development Agreement; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1990-05.

Paper: 23 page report

Scanned Image: 1.41 MB in 2 files. Report as TIF or PDF.

EGS Open File

EGS Open File 1990-09

Stokes T, Zentilli M, Culshaw N, 1990. Geochronological and geochemical constraints on a genetic model for gold-bearing quartz breccias, Gordon Lake, NWT, part of NTS 85 I/15, P/3; Canada-NWT Mineral Development Agreement; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1990-09.

Paper: 69 pages of text

EGS Open File 1990-11 supercedes EGS Open File 1988-11

Jackson VA, 1990. Geology of the Russell-Slemon Lake area; part of NTS 85 O/4; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1990-11.

Paper: 3 sheets consisting of map at scale 1:30,000, legend, and descriptive notes

Scanned Image: 5.96 MB in 3 files. Map images in TIF.

EGS Open File 1990-12

Morgan J, 1990. Gold deposits in the Indin Lake area, parts of 86 B/6, Pop Grid, Treasure Island Main Zone; Canada-NWT Mineral Development Agreement; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1990-12.

Paper: 2 maps with insets and marginal notes, scale 1:1000

Scanned Image: 13.9 MB in 2 files. Maps as TIF.

EGS Open File 1990-16

Seaton JB, 1990. Report on geological mapping in eastern Ingraham Trail area (Ingraham Trail Series Photomaps 23 and parts of 21, 22, 31 and 32; parts of NTS 85 I/5, 6, 11, 12) during periods 1986-1989; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1990-16.

Paper: 89 page report, base map, and 5 maps at 1:10,000 scale with geological and observational overlays

Scanned Image: 411 MB in 114 files. Report as TIF or PDF. Photographs as TIF.

Photograph: Color slides for viewing only, to accompany paper maps and report

EGS Open File 1990-17

Gibbins WA, 1990. Ancient Life in the North; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1990-17.

Paper: 28 pages of text

EGS Open File 1990-19

Stubley MP, 1990. Preliminary geology of the Prang Lake area, parts NTS 85 P/15; Canada-NWT Mineral Development Agreement; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1990-19.

Paper: 1 map with descriptive notes, scale 1:50,000

Scanned Image: 916 KB in 1 file, map as TIF

EGS Open File 1991-02

Schaan S, 1991. Report of preliminary findings: Stratigraphy, structure and Metamorphic petrology of the Turner Lake area, NWT; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1991-02.

Paper: 1 report

Scanned Image: 432 KB in 2 files. Report as TIF or PDF. Maps as TIF.

EGS Open File 1991-05 supercedes EGS Open File 1988-05

Pinckston RD, Smith DGW, 1991. Mineralogy and Petrogenesis of the Lake Zone, Thor Lake rare metals deposit, NWT; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1991-05.

Scanned Image: 1.4 MB in 2 files, report as TIF or PDF

Paper: 25 pages of text

EGS Open File 1991-08 supercedes EGS Open File 1989-08

Kusky TM, 1991. Geology of the Cameron River Greenstone Belt - Sleepy Dragon Metamorphic Complex, (part of NTS areas 85 I/14 and 85 I/15); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1991-08.

Paper: 6 maps with marginal notes, various scales

Scanned Image: 5.42 MB in 6 files, map in TIF

EGS Open File

EGS Open File 1992-01 superceded by EGS Open File 1993-04

Gibbins WA, Atkinson D, 1991. Diamond Exploration in the Northwest Territories; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1992-01.

Paper: 1 report

EGS Open File 1992-02

Johnstone RM, 1992. Preliminary geology of the Camsell Lake area, part of NTS 75 M/6, 10, 11; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1992-02.

Paper: 1 map with marginal notes, scale 1:50,000

Scanned Image: 22.9 MB in 2 TIF files; 1 map in color lines or b+w

Digital File(s): Total 34.7 MB in 163 files. Scanned maps, Arcinfo 7 files, zipped e00 files generated by Arcinfo 7, one dxf file generated by Autocad r12, and HPGL2 plotfile.

EGS Open File 1992-04

MacLachlan K, 1992. Multiple dykes in the Chan Formation, Oro Lake area, part of NTS area 85 J/9; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1992-04.

Paper: 1 map, scale 1:3000, and 5 pages of text

EGS Open File 1992-05

Schaan S, Larocque A, 1992. Geology of part of the Fat Lake and Rolfe Lake areas, part of NTS areas 75 M/4, 5; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1992-05.

Paper: 1 map, scale 1:30,000

Scanned Image: 1.2 MB in 1 TIF file

EGS Open File 1992-06

Brophy J, 1992. Geology and gold showings, Wheeler Lake Basin, part of NTS area 85 O/7; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1992-06.

Paper: 1 map, scale 1:20,000, and 44 pages of text

Scanned Image: 10.7 MB in 3 files. Report as TIF or PDF. Maps as TIF.

EGS Open File 1992-07

Atkinson D, 1992. Preliminary geology of the Western Plutonic Complex, part of NTS areas 85 I/5, 6, 11-14, 85 J/6-16; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1992-07.

Paper: 1 map, scale 1:250,000

Scanned Image: 0.2 MB in 1 TIF file

EGS Open File 1992-10

Stubley M, Irwin D, 1992. Preliminary geology of the Squalus Lake area, part of NTS areas 85 P/11,14, 15; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1992-10.

Scanned Image: 0.6 MB in 1 TIF file

Paper: 2 sheets; 1 table of geochemistry and 1 map with marginal notes, scale 1:50,000

Digital File(s): Total 9.69 MB in 154 files. Arcinfo 7 files, zipped e00 files generated by Arcinfo 7, one dxf file generated by Autocad r12, HPGL2 plotfile, and scanned image of the plotted file in .tif format.

EGS Open File 1992-11

Morgan J, 1992. Gold in the Indin Lake Supracrustal Belt, part of 86 B; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1992-11.

Paper: 70 pages of text and 9 maps, various scales 1:10,000, 1:500, etc.

Scanned Image: 12.9 MB in 11 files. Report as TIF or PDF. Maps as TIF.

EGS Open File 1992-13

Duke NA, 1992. Reinterpretation of the Raquette Lake Formation, part of NTS 85 I/11, 14; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1992-13.

Paper: 33 pages of text

EGS Open File

EGS Open File 1992-14

Bell R, 1992. Compilation of Lapidary Sites in the Northwest Territories; A report done for the Department of Energy, Mines and Petroleum Resources, Government of the Northwest Territories; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1992-14.

Paper: 157 pages of text

Scanned Image: 4.3 MB in 1 multi-page TIF file

EGS Open File 1992-15

McDermott G, 1992. Carvingstone Occurrences of the Northwest Territories; A report done for the Department of Energy, Mines and Petroleum Resources and the Department of Economic Development and Tourism, Government of the Northwest Territories; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1992-15.

Scanned Image: 30 MB in 2 files, 1 report as TIF or PDF

Paper: 185 pages of text

EGS Open File 1992-17 partially superceded by products of the NWT Geomatics Centre

Epp H, Brophy J, 1992. Satellite Remote Sensing in the Search for Kimberlite Pipes in the Northwest Territories, parts of NTS 76 C,D,E,F and 86A, and accompanying map, Landsat 5 Thermal Radiance Map, Lac de Gras (partially superseded by products of the NWT Geomatics Centre); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1992-17.

Paper: 1 text, 7 p, 1 underlay base map; thermal radiance map no longer available

Scanned Image: 0.7 MB in 3 files. Report as TIF or PDF, underlay map as TIF.

EGS Open File 1992-18

Johnstone RM, 1992. Preliminary geology of the Lake of the Enemy area, District of Mackenzie, NTS 75 M/9 and part of NTS 75 M/10,15; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1992-18.

Paper: 1 map, scale 1:50,000

Scanned Image: 0.6 MB in 1 TIF file

Digital File(s): Total 24 MB in 156 files. Arcinfo 7 files, zipped e00 files generated by Arcinfo 7, one dxf file generated by Autocad r12, HPGL2 plotfile, and scanned image of the plotted file in .tif format.

EGS Open File 1993-04 supercedes EGS Open File 1992-1

Gibbins WA, Atkinson D, 1993. Diamond exploration in the Northwest Territories; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1993-04.

Paper: 20 pages of text

Scanned Image: 1.3 MB in 2 files, report as TIF or PDF

EGS Open File 1993-05

Stubley MP, Begin NJ, 1993. Geology of the Smoky Lake area, southern Slave Province, parts of NTS 85 P/3, 6; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1993-05.

Paper: 1 map with marginal notes, scale 1:50,000, and 1 sheet of geochemistry and summary diagrams

Digital File(s): Total 14.3 MB in 156 files. Arcinfo 7 files, zipped e00 files generated by Arcinfo 7, one dxf file generated by Autocad r12, 2 HPGL2 plotfiles, and 2 scanned images of the plotted files in .tif format.

Scanned Image: 0.9 MB in 2 TIF files

EGS Open File 1993-06

MacLachlan K, Helmstaedt H, 1993. Geology of the Dwyer Lake area, Yellowknife Greenstone Belt, part of NTS area 85 J/9; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1993-06. map with text

Paper: 1 map, scale 1:3500, and 9 pages of text

Scanned Image: 1.2 MB in 3 files, map as TIF and report as TIF or PDF

EGS Open File 1993-07

Fyson WK, 1993. Identification of structures in the Slave Province; part of NTS areas 75, 76, 85 and 86; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1993-07.

Scanned Image: 1.6 MB in 2 files, report as TIF or PDF

Paper: 19 pages of text with figures

EGS Open File

EGS Open File 1993-08

Fyson WK, Padgham WA, 1993. Geology of the Slave Structural Province: A tectonically oriented geological map of the Slave craton drafted in AutoCAD; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1993-08.

Paper: 1 map with marginal notes, scale 1:1,000,000

Digital File(s): Total 29 MB in 4 files. AutoCAD r12 .dwg files, an HPGL2 plotfile, and a scanned image of the printed map in TIF format.

Scanned Image: 9.2 MB in 1 TIF file

EGS Open File 1993-09

Johnstone RM, 1993. Preliminary geology of the southern MacKay area, District of Mackenzie, parts of NTS areas 75 M/10, 11, 14, 15, 16; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1993-09.

Paper: 1 map, scale 1:50,000

Scanned Image: 5.9 MB in 1 TIF file

Digital File(s): Total 50.2 MB in 151 files. Arcinfo 7 files, zipped e00 files generated by Arcinfo 7, one dxf file generated by Autocad r12, HPGL2 plotfile, and scanned image of the plotted file in .tif format.

EGS Open File 1994-02 superceded by EGS Open File 1995-03, Sheet 6

Gebert JS, Jackson VA, 1994. Preliminary compilation of the Point-Contwoyto-Napaktulik-Kathawachaga Lakes area (NTS 86 H, 76 E, 86 I and 76 L); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1994-02.

Paper: 21 page report and 3 map sheets; 1 geology map and 1 mineral claim map at 1:250,000 scale, and 1 legend

Scanned Image: 3.11 MB in 5 files. Maps as TIF, report as TIF or PDF.

EGS Open File 1994-05

Beales PL, 1994. Mineral deposits of the Slave Structural Province, overlain on geological base map EGS 1993-8, part of NTS areas 75, 85, 86; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1994-05.

Scanned Image: 10.3 MB in 1 TIF file

Digital File(s): Total 13.4 MB in 4 files. Scanned map, Autocad r12 drawing file (.dwg) and HPGL2 plot file (.plt).

Paper: Map

EGS Open File 1994-06 supercedes EGS Open File 1990-01

Padgham WA, 1994. Gold deposit zoning in the Slave Structural Province, overlain on geological base map EGS 1993-8, part of NTS areas 75, 76, 85, 86; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1994-06.

Paper: 1 map, scale 1:1,000,000

Scanned Image: 10.2 MB in 1 TIF file

Digital File(s): Total 13.2 MB in 4 files. 1 scanned map, 1 Autocad .dwg file and 1 HPGL2 plotfile.

EGS Open File 1994-07 superceded by EGS Open File 1995-01

Pell J, 1994. Kimberlites and diamond exploration in the central Slave Province, NWT (75 M, N, 76 C, D, E, F, 85 P, 86 H); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories.

EGS Open File 1994-07. map and marginal notes

Paper: 1 map scale 1:500,000 with marginal notes and diamond sampling results

Digital File(s): Total 16.5 MB in 2 files, 1 scanned map as a TIF file and 1 AutoCAD r12 .dwg file

Scanned Image: 11.8 MB in 1 TIF file

EGS Open File 1994-08

Brophy JA, Irwin DA, 1994. Gold in Granite, Yellowknife area, part of NTS areas 85 J/8, 9; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1994-08.

Paper: 28 pages of text

Scanned Image: 1.9 MB in 2 files. Report as TIF or PDF.

EGS Open File

EGS Open File 1994-09

Brophy JA, 1994. Structure and geochemistry of vein-hosted gold deposits in the Burwash Formation, Yellowknife Domain; parts of NTS areas 85 I/6, 7, 11, 14; 85 J/8, 9; 85 O/3; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1994-09.

Scanned Image: 1.7 MB in 2 files. Report as TIF or PDF.

Paper: 26 pages of text

EGS Open File 1994-10

Mueller W, Donaldson JA, 1994. Sedimentology of the Late-Orogenic sedimentary Jackson Lake Formation in the Slave Province, NTS 85 J; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1994-10.

Paper: 13 pages of text

Scanned Image: 1.8 MB in 2 files. Report as TIF or PDF.

EGS Open File 1994-11

Stubley MP, Cains SR, King JE, Jaegli K, Tyler T, 1994. Geology of the Ames Lake area, south-central Slave Province, NTS areas 85 P/6, 11; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1994-11.

Scanned Image: 10.8 MB in 2 TIF files

Paper: 2 map sheets, 1:50 000 scale

Digital File(s): Total 48.5 MB in 162 files. Arcinfo 7 files, zipped e00 files generated by Arcinfo 7, dxf for one map generated by Autocad r12, two HPGL2 plotfiles, and 2 scanned images in .tif format.

EGS Open File 1994-13 superceded by EGS Open File 1998-17

Caron J, 1994. Index to Northwest Territories Mining Assessment Reports 1994; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1994-13.

Digital File(s): 11.1 MB in 6 files. One report in various Wordperfect for Windows and for DOS formats.

EGS Open File 1994-14

Groat LA, Ercit TS, Raudsepp M, Mauthner MHF, 1994. Geology and mineralogy of the Little Nahanni Pegmatite Group, part of NTS area 105 I/02; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1994-14.

Paper: 1 map, scale 1:10 000 and 17 pages of text

Scanned Image: 10.2 MB in 10 files. Map as TIFs in color and bw, text and figures as TIF, PDF, JPEG.

EGS Open File 1995-01 supercedes EGS Open File 1994-07

Pell J, 1995. Kimberlites and diamond exploration in the central Slave Province, NWT; NTS areas 75 M, N, 76 C, D, E, F, 85 P, 86 A, H; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1995-01.

Paper: 1 compilation map with marginal notes, scale 1:500 000

Digital File(s): Total 18.7 MB in 3 files. AutoCAD r12 .dwg, HPGL2 plotfile, and scanned map.

Scanned Image: 10.4 MB in 1 TIF file

EGS Open File 1995-02 superceded by EGS 1998-13

Pell J, 1995. NWT Kimberlite Database; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1995-02.

Digital File(s): 0.3 MB in 27 files. Spreadsheet in various formats.

EGS Open File 1995-04

Stubley M, Jaegli K, Bilben S, Tyler T, 1995. Geology of the Nardin Lake area, south-central Slave Province, parts of NTS 85 P/5, 12, 85/O 8, 9; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1995-04.

Paper: 1 map, scale 1:50,000, and 1 sheet with notes, geochemistry and summary diagrams

Digital File(s): Total 128 MB in 252 files. Arcinfo 7, E00, AutoCAD r12, DXF, HPGL2 plotfiles, spreadsheets as .wk1, and scanned images of maps.

Scanned Image: 20.2 MB in 2 TIF files

EGS Open File

EGS Open File 1995-10

Groat LE, Ercit S, Mortensen JK, Mauthner MHF, 195. Granitic pegmatites in the western Northwest Territories (part of 105 I); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1995-10.

Paper: 1 report, 22p and 1 map, scale 1:10,000

Scanned Image: 1.6 MB in 3 files, map as TIF, report as TIF or PDF

EGS Open File 1995-12

Pell J, 1995. Kimberlites in the Slave Structural Province, Northwest Territories: A Preliminary Reveiw; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1995-12.

Paper: 20 pages of text

Scanned Image: 2.4 MB in 2 files, report as TIF or PDF

EGS Open File 1995-13

Corcoran PL, Mueller W, 1995. The Beaulieu Formation, Slave Province, NWT; A late orogenic molasse basin?; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1995-13.

Paper: 1 report, 19 pages

Scanned Image: 4 MB in 2 files, report as TIF or PDF

EGS Open File 1996-03

Stubley MP, 1996. Carp Lakes (85 P) - Preliminary geological compilation; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1996-03.

Paper: 1 map, scale 1:250,000

Scanned Image: 7.1 MB in 1 TIF file

Digital File(s): Total 12 MB in 2 files, a scanned TIF and an HPGL2 plotfile generated from AutoCAD

EGS Open File 1996-04

Fyson WK, 1996. Interpretation of fold patterns in Archean metasediments, Yellowknife domain, Slave Province, parts of NTS areas 75 76, 85 and 86; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1996-04.

Paper: 1 report, 13 pages

Scanned Image: 1.9 MB in 2 files, report as TIF or PDF

EGS Open File 1996-05

Stubley M, Tyler T, 1996. Geology of the northern Nicholas Lake area, and reconnaissance studies in the Sharples Lake (85 P/15) and Homer Lake (85 P/8 and 9) areas, south-central Slave Province, NWT; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1996-05.

Paper: 1map at 1:50,000 scale with notes, geochemistry and assay data

Digital File(s): Total 14.4 MB in 139 files. Arcinfo 7, E00, an HPGL2 plotfile, and a scanned image of the map.

Scanned Image: 9.2 MB in 1 TIF file

EGS Open File 1996-07

Groat L,A Ercit TS, 1996. Granitic Pegmatites of Mixed NYF-LCT Affinity from the O'Grady Batholith, Western Northwest Territories, part of NTS area 105 I/15; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1996-07.

Paper: 1 report, 42 pages

Scanned Image: 3 MB in 2 files, report as TIF or PDF

EGS Open File 1996-08

Fyson WK, 1996. Corel Draw diagrams of the geology of the Slave Structural Province, parts of NTS areas 75, 76, 85 and 86; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1996-08.

Paper: 1 report consisting of 1 title page and 3 pages of figures

Digital File(s): Total 1.6 MB in 5 files. 3 CorelDraw figures and scanned images of the report.

Scanned Image: 0.6 MB in 2 files, report in PDF or TIF format

EGS Open File

EGS Open File 1996-10

Johnstone RM, 1996. Significant mineral showings in the southern MacKay Lake area, District of Mackenzie, parts of 75 M/6, 11, 14, 16; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1996-10.

Paper: 1 sheet with 3 maps (scale 1:50,000), location index, and select assay data

Scanned Image: 8.9 MB in 1 TIF file

Digital File(s): Total 11.9 MB in 2 files, HPGL2 plotfile and TIF scanned image.

EGS Open File 1996-11

Strand PD, 1996. NWT Current and Past Producing Mines Database; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1996-11.

Paper: 1 report consists of spreadsheets printed in 12 pages plus a 1 page location map.

Digital File(s): Total 2 MB in 9 files. Spreadsheets in various formats, plus .gif location map, plus scanned printouts.

Scanned Image: 1.4 MB in 3 files. Report as TIF or PDF, location map as .gif.

EGS Open File 1996-12

Padgham WA, 1996. Slave Conglomerate Dating, part of NTS areas 85, 76 and 86; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1996-12.

Paper: 1 report of 86 pages, to be accompanied by photos for viewing only or printed from the scanned version

Scanned Image: 9.4 MB in 6 files. Text as PDF or TIF, photos as color PDF.

Photograph: Color photographic prints in 4 binders, for viewing only

EGS Open File 1996-13

Gochnauer K, Strand PD, 1996. Mineral showings in the Bear Structural Province, Northwest Territories: A preliminary compilation; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1996-13.

Paper: 1 map at 1:1,000,000 scale, 1 report of metadata and tables, 11 pages, and references 29 pages

Digital File(s): Total 22.2 MB in 44 files. Scanned map and report, database table and readme file in various formats, 29 ASCII files, 1 12 MB printfile generated from Arcview in 1997.

Scanned Image: 7.4 MB in 3 files. Map as TIF, report as TIF or PDF, references not scanned.

EGS Open File 1996-15

Fyson WK, 1996. Regional cleavages and tectonics of the Archean Slave Province; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1996-15.

Paper: 1 report with 5 figures, 24 pages

Scanned Image: 2.96 MB in 2 files. Report as TIF or PDF

Digital File(s): Total 5.36 MB in 8 files. Report in Wordperfect or Coreldraw, and scanned image of report.

EGS Open File 1996-16

Corcoran PL, Mueller WU, Bucher J, Savoie F, 1996. The Keskarrah Formation at Cyclops Peninsula, Point Lake: A late orogenic fault controlled basin, part of NTS area 86 H/6; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1996-16.

Paper: 1 map with marginal notes, scale 1:3000

Scanned Image: 3.15 MB in 1 TIF file

Digital File(s): Total 4.03 MB in 3 files. Scanned image of map and HPGL2 plotfile.

EGS Open File 1996-17 superceded by EGS Open File 1998-12

Jackson VA, 1996. Preliminary geology of part of the Lower Supracrustal Succession in the Bell Lake area (85 J/16); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1996-17.

Paper: 1 map with marginal notes and assay results, scale 1:10,000

Scanned Image: 8.12 MB in 1 TIF file

Digital File(s): Total 16.4 MB in 3 files. Autocad r12, HPGL2 plotfiles, and scanned image of map.

EGS Open File

EGS Open File 1997-01

Pollock K, 1997. Status of bedrock and surficial mapping in the NWT: Bibliography and Summary maps, Department of Resources, Wildlife and Economic Development, GNWT; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1997-01.

Paper: 17 pages of text, tables, and color maps

Digital File(s): Total 5.78 MB in 5 files. CorelDraw of status report, spreadsheets as .WK1, text document, and scanned images of report.

Scanned Image: 2.73 MB in 2 files. Report as TIF or PDF.

EGS Open File 1997-02

Corcoran PL, Mueller W, Chown EH, 1997. Geology of the Keskarrah Formation, Slave Province, Northwest Territories, part of NTS area 86 H/6 and 86 H/7; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1997-02.

Paper: 1 map, scale 1:32,000

Scanned Image: 2.3 MB in 1 TIF file

Digital File(s): Total 3.22 MB in 2 files. Scanned image of map and HPGL2 plotfile.

EGS Open File 1997-03 superceded by NWT Education Publication 2005-2

Strand P, 1997. Geology of the Frame Lake Trail: A Walking Guide; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1997-03.

Paper: 1 pamphlet, 1 page sized map, and 18 page colour printout of scanned photographs

Scanned Image: 3.99 MB in 5 files. Guide as TIF or PDF, map as TIF or PDF, photos as PDF.

Photograph: Colour photographic prints for viewing only

Digital File(s): Total 8.93 MB in 13 files. Autocad r12 map, pamphlet in Wordperfect or PDF, and scanned images.

EGS Open File 1997-06

Stubly M, Pollock K, 1997. Geology of the Wagenitz Lake and Rocky Lake areas, southern Slave Province, parts of NTS 85 O/1 and P/4; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1997-06. 1 map and 1 sheet with notes, analytical data and summary diagrams

Paper: 1 map (scale 1:50,000) and 1 sheet with descriptive notes, analytical data and summary diagrams

Scanned Image: 23.0 MB in 2 files. Map and sheet as TIF.

Digital File(s): Total 51.7 MB in 163 files. Arcinfo, Autocad r12 drawings, HPGL2 plotfiles, Lotus spreadsheets, and scanned images of map and sheet.

EGS Open File 1997-07

Stubly MP, 1997. Geological compilation of the Carp Lakes area; NTS 85 P and southeastern 850; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1997-07.

Paper: 1 map, scale 1:250,000

Digital File(s): Total 46.9 MB in 184 files. Arcinfo, Autocad drawings, E00 files, plotfile, and scanned image of map.

Scanned Image: 7.26 MB in 1 file. Map as TIF.

EGS Open File 1997-08

Cousens BL, 1997. An isotopic and trace element investigation of Archean Supracrustal Rocks of the Yellowknife Volcanic Belt, Slave Province, Northwest Territories, part of NTS areas 85 J/8, 9 and 16; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1997-08.

Paper: 40 page report

Scanned Image: 3.92 MB in 2 files

EGS Open File 1997-10 superceded by EGS Open File 1998-10

Benn K, Ham N, 1997. Progress report on structural studies of the Prosperous Granites: The Sparrow Pluton; part of NTS area 85 I/12; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1997-10.

Paper: 21 page report

Scanned Image: 2.91 MB in 10 files

Digital File(s): Total 4.96 MB in 29 files. EPS and AI6 file types for images, report in Wordperfect, and scanned images or report.

EGS Open File

EGS Open File 1997-11

Mueller WU, Corcoran PL, 1997. Volcanology and sedimentology of the Raquette Lake Formation: A remnant dissected arc sequence; part of NTS area; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1997-11.

Paper: 28 page report

Digital File(s): Total 7.13 MB in 21 files. CorelDraw figures, PDF and .doc original versions of report, and scanned images of report.

Scanned Image: 5.18 MB in 12 files. Report as TIF or PDF.

EGS Open File 1997-13

Fyson WK, 1997. Chronological charts and Archean stratigraphy of the Slave Province; part of NTS areas 75, 76, 85 and 86; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1997-13.

Paper: 18 page report

Scanned Image: 1.78 MB in 2 files. Report as TIF or PDF.

Digital File(s): Total 6.50 MB in 13 files. CorelDraw figures, Wordperfect file, and scanned image of report.

EGS Open File 1998-02

Colpron M, Jefferson CW, 1998. Geology of the Mount Kraft area, Mackenzie Mountains, Northwest Territories (NTS 95 L/15); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1998-02.

Paper: 1 map, scale 1:50,000, with notes and assay results

Digital File(s): Total 43.9 MB in 136 files. Arcview, Autocad, database, spreadsheet files, and scanned image of map.

Scanned Image: 14.3 MB in 1 file. Map as TIF.

EGS Open File 1998-03

Colpron M, Augereau CM, 1998. Preliminary geology of the the Dal Lake area, Mackenzie Mountains, Northwest Territories, 95 M/2; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1998-03.

Paper: 1 map, scale 1:50,000, with notes and assay results

Scanned Image: 9.34 MB in 1 file. Map as TIF.

Digital File(s): Total 26.0 MB in 136 files. Autocad drawings, text documents in various formats, database files, and scanned image of map.

EGS Open File 1998-04

Jefferson CW, Colpron M, 1998. Geology of the Coppercap Mountain area, Mackenzie Mountains, Northwest Territories (NTS 95 L/10); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1998-04.

Paper: 1 map, scale 1:50,000, with descriptive notes and legend

Scanned Image: 9.84 MB in 1 file. Map as TIF.

Digital File(s): Total 26.6 MB in 136 files. Arcview, Autocad, database, spreadsheet files, and scanned image of map.

EGS Open File 1998-05

Stublely MP, Cairns SR, 1998. Geology of the Fishing Lake Area, Southern Slave Province; parts of NTS 85 O/1 and 8 and 85 P/5; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1998-05.

Paper: 27 page report, 1 map with descriptive notes

Scanned Image: 23.7 MB in 15 files. Report as TIF or PDF and map as TIF.

Digital File(s): Total 56.8 MB in 208 files. Arcinfo, Autocad r14, spreadsheets as WK1 and WK4, Wordperfect files, and scanned images of map and report.

EGS Open File 1998-09

Ercit TS, Groat LA, Gault RA, 1998. A Gem-Tourmaline-Bearing Aplite-Pegmatite Complex, O'Grady Batholith, Western NWT; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1998-09.

Paper: 52 page report

Digital File(s): Total 33.4 MB in 33 files. CorelDraw figures, WordPerfect text files, and scanned images of report.

Scanned Image: 6.44 MB in 18 files. Report as TIF or PDF.

EGS Open File

EGS Open File 1998-10 supercedes EGS Open File 1997-10

Ham NM, Benn K, 1998. Final report on Structural Studies of the Archean Prosperous Granites, Slave Province: The Prosperous and Sparrow Plutons; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1998-10.

Paper: 32 page report

Digital File(s): Total 15.7 MB in 37 files. CorelDraw graphics, WordPerfect text files, and scanned images of report.

Scanned Image: 5.69 MB in 12 files. Report in TIF and PDF. Colour figures scanned separately.

EGS Open File 1998-11

Dostal J, Corcoran PL, 1998. Evolution of the Slave Province as recorded by physical volcanology, trace elements and isotopic systematics of selected Archean Greenstone belts along the Beniah Lake Fault Zone, Slave Province, Northwest Territories; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1998-11.

Paper: 51 page report

Scanned Image: 4.48 MB in 2 files. Report as TIF or PDF

Digital File(s): Total 5.44 MB in 9 files. Textfiles in various formats and scanned images of report.

EGS Open File 1998-12 supercedes EGS Open File 1996-17

Jackson VA, 1998. Preliminary geology of part of the Lower Supracrustal Succession in the Bell Lake area (parts of 85 J/9 and 16); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1998-12.

Paper: 2 map (3 sheets), scale 1:10,000, and 25 page report

Digital File(s): Total 123 MB in 459 files. Arcinfo, database files, Autocad, plotfiles, textfiles in various formats, and scanned images of maps and report.

Scanned Image: 25.3 MB in 4 files. Report as TIF or PDF and maps as TIF.

EGS Open File 1998-13

Armstrong JP, 1998. NWT Kimberlite Occurrences; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1998-13.

Paper: 1 spreadsheet report and location map, scale 1:250,000

Scanned Image: 4.51 MB in 1 file. Map as TIF.

Digital File(s): Total 8.95 MB in 6 files. Quattro Pro or Excel spreadsheet format and scanned image of map.

EGS Open File 1998-16

Fyson WK, 1998. Geology, Archean Slave Province compilation map; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1998-16.

Paper: 1 map (2 sheets) scale 1:500,000, index map and notes

Digital File(s): Total 668 MB in 42 files. Arcinfo, Autocad drawings, plotfiles, text files in various formats, scanned images of maps and notes.

Scanned Image: 35.5 MB in 5 files

EGS Open File 1998-17 supercedes EGS Open File 1994-13; superceded by EGS Open File 1999-17

DIAND Archives, 1998. Assessment Report Database; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1998-17.

Digital File(s): Total 74.5 MB in 14 files. Spreadsheets and text files in various formats.

EGS Open File 1998-18

Jackson VA, 1998. Preliminary geology of the Strutt Lake area (85 N/8); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1998-18.

Paper: 1 map with descriptive notes and select assay results

Digital File(s): Total 78.9 MB in 44 files. Arcinfo, Autocad r14 drawings, and scanned image of map.

Scanned Image: 9.66 MB in 1 file. Map as TIF.

EGS Open File 1998-19

Jackson VA, 1998. Preliminary geology of the Kwejinne Lake area (parts of 85 O/11, 12, 13); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1998-19.

Paper: 1 map with notes and assay results

Digital File(s): Total 51.7 MB in 16 files. Autocad drawings, plotfile, and scanned image of map.

Scanned Image: 10.9 MB in 1 file. Map as TIF.

EGS Open File

EGS Open File 1999-01

Cairns SR, Connell SM, 1999. Preliminary geological map of the Linklater Lake area (parts of NTS 65 D/9 and 65 D/16); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1999-01.

Paper: 1 map with notes, geochemical and assay data

Scanned Image: 11.0 MB in 1 file. Map as TIF.

Digital File(s): Total 15.7 MB in 10 files. Autocad, plotfiles, and scanned image of map.

EGS Open File 1999-08

Jackson VA, 1999. Geology of the Northern Russell Lake area (85 O/4); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1999-08.

Paper: 1 map, scale 1:50,000

Scanned Image: 11.3 MB in 1 file. Map as TIF.

Digital File(s): Total 27.6 MB in 12 files, Autocad, HPGL2 plotfiles, and scanned image of map.

EGS Open File 1999-09

Cairns SR, 1999. Preliminary geochemistry of Archean rocks, Linklater Lake area, Northwest Territories. To accompany EGS Open File 1999-01; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1999-09.

Paper: 1 report of 13 pages

Scanned Image: 808 KB in 2 files. Report as TIF and PDF.

Digital File(s): Total 1.45 MB in 3 files. Wordperfect and scanned image of report.

EGS Open File 1999-11

MacFarlane K, 1999. Mineral Commodity Occurrences - Geology of the Cordillera Region; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1999-11.

Paper: 1 map, scale 1:3,000,000, and 1 table

Digital File(s): Total 8.30 MB in 6 files. Printfile, table in Excel and .WB3, and scanned images of map and table.

Scanned Image: 5.24 MB in 2 files. Map and table as TIF.

EGS Open File 1999-12

MacFarlane K, 1999. Mineral Commodity Occurrence - Geology of the Slave-Bear Region; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1999-12.

Digital File(s): Total 20.6 MB in 8 files. Tables as excel and .wb3 files, printfile, scanned images of map and tables.

Scanned Image: 17.0 MB in 4 files. Map and tables as TIF.

Paper: 1 map, scale 1:3,000,000, and 1 table on 3 sheets

EGS Open File 1999-15

Bianchi C, 1999. Major Mineral Occurrences within Northwest Territories, Nunavut and Yukon; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1999-15.

Paper: 1 map, scale 1:5,000,000

Digital File(s): Total 16.0 MB in 3 files. Acrobat document, text file, and scanned image of map.

Scanned Image: 11.5 MB in 1 file. Map as TIF.

EGS Open File 1999-16

Cairns SR, Lewis LL, 1999. Infill mapping in the Goodwin Lake, Thistlethwaite Lake map area; parts of NTS 85 J/16, 85 O/1, 85 P/3, 4 and 5; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1999-16.

Paper: 24 page report and 1 map, scale 1:50,000

Digital File(s): Total 44.7 MB in 766 files. HPGL2 plotfile, database tables, spreadsheets, readme files in various formats, Autocad and CorelDraw drawings, and scanned images of map and report.

Scanned Image: 16.2 MB in 7 files. Report as TIF or PDF and map as TIF.

EGS Open File 1999-17 supercedes EGS Open File 1998-17; superceded by on-line assessment report database at <http://www.nwtgeoscience.ca/normin>

NWT Geology Division, 1999. Assessment Report Database; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1999-17.

Digital File(s): Total 17.7 MB in 18 files. Text files in various formats, spreadsheets in various formats, and website links.

EGS Open File

EGS Open File 1999-18

Jackson VA, 1999. Preliminary 1:100,000 scale compilation of the Snare River area (1998 and 1999 results); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 1999-18.

Paper: 1 map (1:100,000) and 1 report of 5 pages

Digital File(s): Total 79.3 MB in 30 files. Autocad r14 drawings, HPGL2 plotfiles, QuattroPro tables, text files in various formats, and scanned images of map and report.

Scanned Image: 20.2 MB in 7 files. Report as TIF or PDF and map as TIF.

EGS Open File 2000-02

Fyson WK, 2000. Arrangement of Late Archean volcanic belts, Slave Province; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 2000-02.

Paper: 1 report of 20 pages

Digital File(s): Total 5.12 MB in 3 files. Acrobat document and scanned image of report.

Scanned Image: 2.14 MB in 2 files. Report as TIF or PDF.

EGS Open File 2000-03 superceded by EGS Open Report 2001-001

Armstrong JP, Lee CA, 2000. Kimberlite Indicator and Diamond Database (KIDD): A compilation of publically available till sample locations and kimberlite indicator mineral picking results, Slave Craton and environs, Northwest Territories and Nunavut, Canada; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 2000-03.

Digital File(s): Total 203 MB in 160 files. Arcview v3.2 files, dBase .dbf files, images.

EGS Open File 2000-04

Cousens BL, Facey K, 2000. Geochemistry of the Banting Group, Yellowknife Greenstone Belt, Slave Province, NWT, Canada; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 2000-04.

Paper: 1 report of 44 pages

Scanned Image: 7.76 MB in 24 files. Report as TIF or PDF. Colour figures scanned in separate folder.

Digital File(s): Total 8.14 MB in 25 files. Acrobat document and scanned images of report.

EGS Open File 2000-05

Cousens BL, 2000. Geochemistry of the Bell Lake Volcanic Belt from Dwyer Lake to Nelson Lake, southern Slave Province; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 2000-05.

Paper: 1 report of 32 pages

Scanned Image: 7.93 MB in 20 files. Report as TIF or PDF. Colour figures scanned in separate folder.

Digital File(s): Total 8.44 MB in 22 files. Acrobat document, text file, and scanned images of report.

EGS Open File 2000-07

Cousens BL, 2000. Pb Isotopic Compositions of Sulphide Minerals from the Yellowknife Gold Camp, Yellowknife Greenstone Belt, Northwest Territories; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 2000-07.

Paper: 1 report of 34 pages

Digital File(s): Total 6.14 MB in 19 files. Acrobat document and scanned images of report.

Scanned Image: 5.87 MB in 18 files. Report as TIF or PDF. Colour figures scanned in separate folder.

EGS Open File 2000-08 superceded EGS Open File 2000-10

Jackson VA, 2000. Preliminary geology of part of the Snare River area (parts of 85 N/16, 85 O/5, 6, 11, 12, 13); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 2000-08.

Paper: 3 maps, scale 1:50,000

Digital File(s): Total 73.6 MB in 48 files. Autocad r14 maps, HPGL2 plotfiles, and scanned images of maps.

Scanned Image: 26.1 MB in 3 files. Maps as TIF.

EGS Open File 2000-09

Jackson VA, 2000. Descriptive Notes for Snare River 1:50,000 scale maps: (to accompany EGS 1998-18 and EGS 2000-08); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 2000-09.

Paper: 1 report of 23 pages

Scanned Image: 9.85 MB in 10 files. Report as TIF or PDF. Colour figures scanned into separate folder.

Digital File(s): Total 12.1 MB in 12 files. Acrobat document, textfile, and scanned images of report.

EGS Open File

EGS Open File 2000-10 supercedes EGS Open File 2000-08

Jackson VA, 2000. Preliminary geology of part of the Snare River area; Parts of 85N/16 and 85O/5-7, 10-13; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 2000-10.

Paper: set of 3 maps, scale 1:50,000, and assay tables to accompany maps

Digital File(s): Total 144 MB in 64 file. Autocad drawings, Acrobat documents, HP500 plotfiles, and scanned images of maps and report.

Scanned Image: 36.2 MB in 5 files. Report as TIF or PDF and maps as TIF.

EGS Open File 2001-02

MacLachlan K, Relf C, Cairns SR, 2001. Preliminary Geology Map of the Back Lake area, parts of NTS 75N/5, 11, 12, 13 and 14.; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 2001-02.

Paper: 1 map, scale 1:100,000

Scanned Image: 15.6 MB in 1 file. Map as TIF.

Digital File(s): Total 68.4 MB in 21 files. Autocad r14 drawing and support files, HPGL2 plotfiles, file in .pdf format, scanned image of map.

EGS Open File 2001-03

Jackson VA, 2001. Report on the Geology of the Northern Russell Lake Area (85O/4); Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 2001-03.

Paper: 90 page report

Scanned Image: 42.5 MB in 72 files. Report as TIF or PDF.

EGS Open File 239

Johnson W, 1974. Geology of High Lake and Indian Mountain Base Metal Deposits; Dept. Indian Affairs and Northern Development, NWT Geology Division, Yellowknife, Northwest Territories. EGS Open File 239.

Paper: 19 pages and 2 maps

NWT Open File

NTGO, NWT Open File, 2002 or later

NWT Open File 2002-01

Ootes L, 2002. Geology of the Crestaurum Mine Area, Yellowknife Greenstone Belt, NWT (Part of 85J/09); Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2002-01.

Paper: One map at 1:2500 scale

Digital File(s): HPGL2 plot files, choice of 3 formats, 5.5 MB each.

Scanned Image: One map in TIF, 4.4 MB

NWT Open File 2002-02

Jackson VA, 2002. Preliminary geology of the Snare River area, Southwestern Slave Province; Parts of 85O and 85N; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2002-02.

Paper: 4 maps, 1 legend sheet, and 2 assay tables

Digital File(s): 4 maps, 1 legend, and 2 tables in PDF plus the 4 maps and 1 legend as HPGL2 plot files in 2 formats. Total 102 MB in 19 files.

NWT Open File 2002-03

Lariviere JM, 2002. Dogrib Refuge Non-renewable Resource Assessment, Riviere Grandin Area, Northwest Territories; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2002-03.

Paper: Report 134 pages with color figures.

Scanned Image: Report in PDF with color figures. Two of the figures are repeated in higher resolution PDF and TIF. 29.5 MB in 5 files.

NWT Open File

NWT Open File 2002-04

Gal LP, Lariviere JM, 2002. Sahyoue-Edacho Candidate Protected Areas Non-renewable Resource Assessment (Phase 1); Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2002-04.

Paper: Report 80 pages with color figures

Scanned Image: Report with color figures in PDF, 4 MB in 1 file.

NWT Open File 2002-05 superceded by NWT Open File 2005-06

Jones AL, 2002. Northwest Territories Oil and Gas Poster Series: Petroleum Resources, Table of Formations, Schematic Cross Sections; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2002-05.

Paper: Set of 3 posters

Scanned Image: 67.8 MB in 3 files, 3 posters in TIF

NWT Open File 2002-06

Brophy J, Pell J, 2002. Preliminary Geology of the Labrish Lake Area, 85N/09; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2002-06.

Paper: 1 map, scale 1:50000

Digital File(s): 1 map in a choice of formats: EPS, HPGL2, PDF. Total 28 MB in 4 files.

NWT Open File 2003-01

Kiss F, Coyle M, Forte S, Dumont R, 2003. Aeromagnetic Total Field, 106K/SE-SW, Northwest Territories; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2003-01.

Digital File(s): PDF (3 MB in 1 file) or .xyz. See GSC for associated or manipulated data.

Paper: 1 map at 1:100,000 scale

NWT Open File 2003-02

Kiss F, Coyle M, Forte S, Dumont R, 2003. Magnetic First Vertical Derivative, 106K/SE-SW, Northwest Territories; aka GSC Open File 1545; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2003-02.

Digital File(s): PDF (11 MB in 1 file) or .xyz. See GSC for associated or manipulated data.

Paper: One map at 1:100,000 scale

NWT Open File 2003-03

Gal LP, Jones AL, 2003. Evaluation of Oil and Gas Potential in the Deh Cho Territory; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2003-03.

Paper: One report of 97 pages with color figures.

Digital File(s): 22.4 MB in one PDF file

NWT Open File 2003-04

Cairns SR, MacLachlan K, Relf C, Renaud J, Davis WJ, 2003. Digital Atlas of the Walmsley Lake area, NTS 75N; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2003-04.

Digital File(s): One CD-ROM. 503 MB in 653 files. ArcView project, ESRI shapefiles, metadata in PDF and Excel, tabular data in Excel, printable map as PDF.

NWT Open File 2003-05

Janicki EP, 2003. Hydrocarbon Pools of the Southeastern Great Slave Plain, Northwest Territories; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2003-05.

Digital File(s): 17.7 MB in 58 pdf and text files

NWT Open File 2003-06

Turner WA, 2003. Microthermometric study of fluids associated with Pb-Zn mineralization in the vicinity of the Pine Point mining camp; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2003-06.

Paper: 30 page report with figures

Digital File(s): 5236 KB in pdf format

NWT Open File

NWT Open File 2004-01

Gal LP, Lariviere JM, 2004. Edehzhie Candidate Protected Area Non-Renewable Resource Assessment (Phase 1), Northwest Territories, Canada, NTS 085E-F-K-L and 095H-I-J; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2004-01.

Paper: 125 page report
Digital File(s): 6075 KB in 1 pdf

NWT Open File 2004-02

Martel E, Lin S, Pierce K, 2004. Detailed Geological and Structural Map of the Yellowknife Greenstone Belt Along the Yellowknife River Fault Zone; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2004-02.

Paper: 1 map; 1:20,000 scale
Digital File(s): 2407 KB in 1 pdf file

NWT Open File 2004-03

Fyson WK, Jackson VA, 2004. Structures in Supracrustal and Plutonic Rocks, Snare River, Archean Slave Province: Problems of Interpretation and a Tectonic Model; Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2004-03.

Paper: 33 page report, including figures
Digital File(s): 15,414 KB pdf

NWT Open File 2004-04

C.S. Lord Northern Geoscience Centre, Geological Survey of Canada, Fischer B, 2004. Aeromagnetic Survey, Snowbird-Wholdaia Lakes Area, Northwest Territories, 065D/075A(E half); Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2004-04.

Digital File(s)

NWT Open File 2005-01

Gal LP, Lariviere JM, 2005. Sahoyue - Ehdacho Candidate Protected Areas Non-renewable Resource Assessment (Phase II); Northwest Territories Geoscience Office (formerly CS Lord Northern Geoscience Centre), Yellowknife, NT. NWT Open File 2005-01.

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	16	EGS Open File 1990-09	
		EGS Open File 1991-08	
		EGS Open Report 1999-001	
		EGS Open Report 1999-003	
	085J	01	EGS Open Report 1999-003
			EGS Open Report 1999-004
EGS Open File 1986-15			
02		EGS Open Report 1999-003	
		EGS Open Report 1999-004	
03		EGS Open Report 1999-003	
		EGS Open Report 1999-004	
04		EGS Open Report 1999-003	
		EGS Open Report 1999-004	
05		EGS Open Report 1999-003	
		EGS Open Report 1999-004	
06		EGS Open Report 1999-003	
		EGS Open Report 1999-004	
		EGS Open File 1992-07	
07		EGS Open Report 1999-003	
		EGS Open Report 1999-004	
		EGS Open File 1979-09	
		EGS Open File 1986-05	
	EGS Open File 1986-12		
08	EGS Open File 1992-07		
	EGS Open Report 1999-001		
	EGS Open Report 1999-003		
	EGS Open Report 1999-004		
	NWT Open Report 2003-001		
	NWT Open Report 2006-001		
	NWT Open Report 2007-001		
	EGS Open File 1978-08		
	EGS Open File 1979-09		
	EGS Open File 1982-05		
EGS Open File 1983-10			
EGS Open File 1986-05			

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NTS 250	NTS 50	Document
085J	08	EGS Open File 1986-08
		EGS Open File 1986-12
		EGS Open File 1986-13
		EGS Open File 1986-15
		EGS Open File 1988-02
		EGS Open File 1992-07
		EGS Open File 1994-08
		EGS Open File 1994-09
		EGS Open File 1994-10
		EGS Open File 1997-03
		EGS Open File 1997-08
		EGS Open File 2000-04
		EGS Open File 2000-07
		NWT Open File 2004-02
09	09	EGS Open Report 1999-001
		EGS Open Report 1999-002
		EGS Open Report 1999-003
		EGS Open Report 1999-004
		NWT Open Report 2003-001
		NWT Open Report 2006-001
		NWT Open Report 2007-001
		EGS Open File 1979-10
		EGS Open File 1980-05
		EGS Open File 1981-03
		EGS Open File 1982-05
		EGS Open File 1983-03
		EGS Open File 1983-07
		EGS Open File 1986-02
		EGS Open File 1986-08
		EGS Open File 1988-07
		EGS Open File 1992-04
		EGS Open File 1992-07
		EGS Open File 1993-06
		EGS Open File 1994-08
		EGS Open File 1994-09
		EGS Open File 1994-10
		EGS Open File 1997-08
		EGS Open File 1998-12
		EGS Open File 2000-04
		EGS Open File 2000-07
NWT Open File 2002-01		
NWT Open File 2004-02		
10	10	EGS Open Report 1999-003
		EGS Open Report 1999-004
		EGS Open File 1992-07
11	11	EGS Open Report 1999-003
		EGS Open Report 1999-004
		EGS Open File 1992-07
12	12	EGS Open Report 1999-003
		EGS Open Report 1999-004

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NTS 250	NTS 50	Document
085J	12	EGS Open File 1992-07
	13	EGS Open Report 1999-003
		EGS Open Report 1999-004
		EGS Open File 1992-07
	14	EGS Open Report 1999-003
		EGS Open Report 1999-004
		EGS Open File 1992-07
	15	EGS Open Report 1999-003
		EGS Open Report 1999-004
		EGS Open File 1992-07
	16	EGS Open Report 1999-001
		EGS Open Report 1999-003
		EGS Open Report 1999-004
		NWT Open Report 2006-001
		NWT Open Report 2007-001
		EGS Open File 1983-05
EGS Open File 1983-07		
EGS Open File 1985-10		
EGS Open File 1986-02		
EGS Open File 1992-07		
EGS Open File 1996-17		
EGS Open File 1997-08		
EGS Open File 1998-12		
EGS Open File 1999-16		
EGS Open File 2000-05		
EGS Open File 2000-07		
NWT Open File 2004-02		
085M	01	NWT Open File 2006-04
	02	NWT Open File 2006-04
	03	NWT Open File 2006-04
	04	NWT Open File 2006-04
	05	NWT Open File 2006-04
	06	NWT Open File 2006-04
	07	NWT Open File 2006-04
	08	NWT Open File 2006-04
	09	NWT Open File 2006-04
	10	NWT Open File 2006-04
	11	NWT Open File 2006-04
	12	NWT Open File 2006-04
	13	NWT Open File 2006-04
	14	NWT Open File 2006-04
	15	NWT Open File 2006-04
	16	NWT Open File 2006-04
085N	01	NWT Open Report 2004-005
		NWT Open File 2002-02
		NWT Open File 2004-03

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NTS 250	NTS 50	Document
085N	01	NWT Open File 2006-06
	02	NWT Open Report 2004-005
	03	NWT Open Report 2004-005 NWT Open File 2006-04
	04	NWT Open Report 2004-005 NWT Open File 2006-04
	05	NWT Open Report 2004-005 NWT Open File 2006-04
	06	NWT Open Report 2004-005 NWT Open File 2006-04
	07	NWT Open Report 2004-005
	08	NWT Open Report 2003-002 NWT Open Report 2004-005 NWT Open Report 2006-001 NWT Open Report 2007-001 EGS Open File 1998-18 EGS Open File 1999-18 NWT Open File 2002-02 NWT Open File 2004-03 NWT Open File 2006-06
	09	NWT Open Report 2003-002 NWT Open Report 2004-005 NWT Open File 2002-06 NWT Open File 2004-03 NWT Open File 2006-06
	10	NWT Open Report 2004-005
	11	NWT Open Report 2004-005 NWT Open File 2006-04
	12	NWT Open Report 2004-005 NWT Open File 2006-04
	13	NWT Open Report 2004-005 NWT Open File 2006-04
	14	NWT Open Report 2004-005
	15	NWT Open Report 2004-005
	16	NWT Open Report 2003-002 NWT Open Report 2004-005 EGS Open File 1999-18 EGS Open File 2000-08 EGS Open File 2000-10 NWT Open File 2004-03 NWT Open File 2006-06
085O	01	EGS Open Report 1999-001 EGS Open Report 1999-003 EGS Open Report 1999-004 NWT Open Report 2004-005 NWT Open Report 2005-001 NWT Open Report 2006-001 EGS Open File 1983-05

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NTS 250	NTS 50	Document
0850	01	EGS Open File 1996-03
		EGS Open File 1997-06
		EGS Open File 1998-05
		EGS Open File 1999-16
		EGS Open File 2000-07
		NWT Open File 2005-03
	02	EGS Open Report 1999-003
		EGS Open Report 1999-004
		NWT Open Report 2004-005
		NWT Open Report 2005-001
		EGS Open File 1996-03
		NWT Open File 2005-03
	03	Educational Publication 2005-1
		EGS Open Report 1999-003
		EGS Open Report 1999-004
		NWT Open Report 2004-005
		NWT Open Report 2005-001
		EGS Open File 1994-09
	04	NWT Open File 2004-03
		NWT Open File 2005-03
		Educational Publication 2005-1
		EGS Open Report 1999-003
		EGS Open Report 1999-004
		NWT Open Report 2004-005
	05	EGS Open File 1986-11
		EGS Open File 1987-11
		EGS Open File 1988-11
		EGS Open File 1990-11
		EGS Open File 1999-08
		EGS Open File 2001-03
		NWT Open File 2004-03
		NWT Open File 2006-06
		Educational Publication 2005-1
		EGS Open Report 1999-003
		EGS Open Report 1999-004
		NWT Open Report 2003-002
NWT Open Report 2004-005		
	06	EGS Open File 2000-08
		EGS Open File 2000-10
		NWT Open File 2002-02
		NWT Open File 2004-03
		NWT Open File 2006-06
		Educational Publication 2005-1
		EGS Open Report 1999-003
		EGS Open Report 1999-004
		NWT Open Report 2003-002
		NWT Open Report 2004-005
		EGS Open File 2000-08
		EGS Open File 2000-10
		NWT Open File 2002-02
		NWT Open File 2002-02

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NTS 250	NTS 50	Document
0850	06	NWT Open File 2004-03 NWT Open File 2006-06
	07	EGS Open Report 1999-003 EGS Open Report 1999-004 NWT Open Report 2003-002 NWT Open Report 2004-005 NWT Open Report 2005-001 EGS Open File 1992-06 EGS Open File 1996-03 EGS Open File 1997-07 EGS Open File 2000-10 NWT Open File 2002-02 NWT Open File 2004-03 NWT Open File 2005-03 NWT Open File 2006-06
	08	EGS Open Report 1999-003 EGS Open Report 1999-004 NWT Open Report 2004-005 NWT Open Report 2005-001 EGS Open File 1995-04 EGS Open File 1996-03 EGS Open File 1997-07 EGS Open File 1998-05 EGS Open File 2000-07 NWT Open File 2005-03
	09	EGS Open Report 1999-003 EGS Open Report 1999-004 NWT Open Report 2004-003 NWT Open Report 2004-005 EGS Open File 1995-04
	10	EGS Open Report 1999-003 EGS Open Report 1999-004 NWT Open Report 2003-002 NWT Open Report 2004-003 NWT Open Report 2004-005 EGS Open File 2000-10 NWT Open File 2002-02 NWT Open File 2004-03 NWT Open File 2005-03 NWT Open File 2006-06
	11	Educational Publication 2005-1 EGS Open Report 1999-003 EGS Open Report 1999-004 NWT Open Report 2003-002 NWT Open Report 2004-005 EGS Open File 1998-19 EGS Open File 1999-18 EGS Open File 2000-08 EGS Open File 2000-10 NWT Open File 2002-02

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NTS 250	NTS 50	Document	
085O	11	NWT Open File 2004-03 NWT Open File 2006-06	
	12	Educational Publication 2005-1 EGS Open Report 1999-003 EGS Open Report 1999-004 NWT Open Report 2003-002 NWT Open Report 2004-005 EGS Open File 1998-19 EGS Open File 1999-18 EGS Open File 2000-08 EGS Open File 2000-10 NWT Open File 2002-02 NWT Open File 2004-03 NWT Open File 2006-06	
	13	Educational Publication 2005-1 EGS Open Report 1999-003 EGS Open Report 1999-004 NWT Open Report 2003-002 NWT Open Report 2004-005 EGS Open File 1998-19 EGS Open File 1999-18 EGS Open File 2000-08 EGS Open File 2000-10 NWT Open File 2004-03 NWT Open File 2006-06	
	14	Educational Publication 2005-1 EGS Open Report 1999-003 EGS Open Report 1999-004 NWT Open Report 2003-002 NWT Open Report 2004-005 NWT Open File 2004-03 NWT Open File 2006-06	
	15	EGS Open Report 1999-003 EGS Open Report 1999-004 NWT Open Report 2003-002 NWT Open Report 2004-003 NWT Open Report 2004-005 NWT Open File 2004-03 NWT Open File 2005-03 NWT Open File 2006-06	
	16	EGS Open Report 1999-003 EGS Open Report 1999-004 NWT Open Report 2004-003 NWT Open Report 2004-005 NWT Open File 2005-03	
	085P	01	EGS Open Report 1999-003 EGS Open Report 1999-004 NWT Open Report 2006-003 EGS Open File 1989-12 EGS Open File 1995-13

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NTS 250	NTS 50	Document
085P	01	EGS Open File 1996-03 EGS Open File 1997-07
	02	EGS Open Report 1999-001 EGS Open Report 1999-003 EGS Open Report 1999-004 EGS Open File 1986-10 EGS Open File 1987-03 EGS Open File 1989-12 EGS Open File 1996-03 EGS Open File 1997-07
	03	EGS Open Report 1999-001 EGS Open Report 1999-003 EGS Open Report 1999-004 NWT Open Report 2006-001 NWT Open Report 2007-001 EGS Open File 1988-04 EGS Open File 1989-17 EGS Open File 1990-09 EGS Open File 1993-05 EGS Open File 1996-03 EGS Open File 1997-07 EGS Open File 1999-16
	04	EGS Open Report 1999-001 EGS Open Report 1999-003 EGS Open Report 1999-004 EGS Open File 1996-03 EGS Open File 1997-06 EGS Open File 1997-07 EGS Open File 1999-16 EGS Open File 2000-07
	05	EGS Open Report 1999-003 EGS Open Report 1999-004 EGS Open File 1995-04 EGS Open File 1996-03 EGS Open File 1996-05 EGS Open File 1997-07 EGS Open File 1998-05 EGS Open File 1999-16 EGS Open File 2000-07
	06	EGS Open Report 1999-003 EGS Open Report 1999-004 NWT Open Report 2006-001 EGS Open File 1993-05 EGS Open File 1994-11 EGS Open File 1996-03 EGS Open File 1997-07
	07	EGS Open Report 1999-003 EGS Open Report 1999-004 EGS Open File 1996-03 EGS Open File 1997-07

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NTS 250	NTS 50	Document
085P	08	EGS Open Report 1999-003
		EGS Open Report 1999-004
		EGS Open File 1987-09
		EGS Open File 1989-08
		EGS Open File 1989-09
		EGS Open File 1990-02
		EGS Open File 1996-03
		EGS Open File 1997-07
09	09	EGS Open Report 1999-003
		EGS Open Report 1999-004
		EGS Open File 1990-04
		EGS Open File 1996-03
		EGS Open File 1997-07
10	10	EGS Open Report 1999-003
		EGS Open Report 1999-004
		EGS Open File 1990-04
		EGS Open File 1997-07
11	11	EGS Open Report 1999-003
		EGS Open Report 1999-004
		NWT Open Report 2006-001
		NWT Open Report 2007-001
		EGS Open File 1992-10
		EGS Open File 1997-07
12	12	EGS Open Report 1999-003
		EGS Open Report 1999-004
		EGS Open File 1995-04
		EGS Open File 1996-03
		EGS Open File 1997-07
13	13	EGS Open Report 1999-003
		EGS Open Report 1999-004
		EGS Open File 1996-03
		EGS Open File 1997-07
14	14	EGS Open Report 1999-003
		EGS Open Report 1999-004
		NWT Open Report 2006-001
		NWT Open Report 2007-001
		EGS Open File 1997-07
15	15	EGS Open Report 1999-003
		EGS Open Report 1999-004
		EGS Open File 1990-19
		EGS Open File 1992-10
		EGS Open File 1996-03
		EGS Open File 1997-07

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NTS 250	NTS 50	Document
085P	16	EGS Open Report 1999-003
		EGS Open Report 1999-004
		EGS Open File 1990-19
		EGS Open File 1996-03
		EGS Open File 1997-07
086B	01	NWT Open Report 2004-005
	02	NWT Open Report 2004-005
	03	NWT Open Report 2004-005
		EGS Open File 1988-08
		EGS Open File 1992-11
	04	NWT Open Report 2004-005
		NWT Open Report 2005-002
		NWT Open Report 2006-002
		NWT Open Report 2006-004
		NWT Open Report 2007-003
		NWT Open Report 2007-005
		NWT Open Report 2008-004
	05	NWT Open Report 2004-005
		NWT Open Report 2006-002
		NWT Open Report 2006-004
		NWT Open Report 2007-005
NWT Open Report 2007-007		
06	NWT Open Report 2004-005	
	EGS Open File 1988-08	
	EGS Open File 1990-12	
	EGS Open File 1992-11	
	Mineral Industry Report 1986-87	
07	NWT Open Report 2004-005	
08	NWT Open Report 2004-005	
09	NWT Open Report 2004-005	
10	NWT Open Report 2004-005	
11	NWT Open Report 2004-005	
	EGS Open File 1992-11	
12	NWT Open Report 2004-005	
13	NWT Open Report 2004-005	
14	NWT Open Report 2004-005	
15	NWT Open Report 2004-005	
16	NWT Open Report 2004-005	
086C	01	NWT Open Report 2004-005
		NWT Open Report 2005-002
		NWT Open Report 2006-002
		NWT Open Report 2006-004
		NWT Open Report 2006-006
		NWT Open Report 2006-007
		NWT Open Report 2007-005
	02	NWT Open Report 2004-005
		NWT Open Report 2005-002

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NTS 250	NTS 50	Document	
086C	02	NWT Open Report 2006-002 NWT Open Report 2006-004 NWT Open Report 2006-006 NWT Open Report 2006-007 NWT Open Report 2007-005	
	03	Educational Publication 2004-1 Educational Publication 2004-2 NWT Open Report 2004-005 NWT Open Report 2005-002 NWT Open Report 2006-002	
	04	NWT Open Report 2004-005 NWT Open File 2006-04	
	05	NWT Open Report 2004-005 NWT Open File 2006-04	
	06	NWT Open Report 2004-005 NWT Open Report 2006-002	
	07	NWT Open Report 2004-005 NWT Open Report 2006-002 NWT Open Report 2006-004 NWT Open Report 2006-006 NWT Open Report 2006-007 NWT Open Report 2007-005	
	08	NWT Open Report 2004-005 NWT Open Report 2006-002 NWT Open Report 2006-004 NWT Open Report 2006-006 NWT Open Report 2006-007 NWT Open Report 2007-005 NWT Open Report 2007-007	
	09	NWT Open Report 2004-005	
	10	NWT Open Report 2004-005	
	11	NWT Open Report 2004-005	
	12	NWT Open Report 2004-005	
	13	NWT Open Report 2004-005	
	14	NWT Open Report 2004-005	
	15	NWT Open Report 2004-005	
	16	NWT Open Report 2004-005 NWT Open Report 2006-001	
	086D	01	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04
		02	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04
		03	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04

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NTS 250	NTS 50	Document	
086D	04	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04	
	05	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04	
	06	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04	
	07	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04	
	08	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04	
	09	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04	
	10	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04	
	11	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04	
	12	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04	
	13	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04	
	14	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04	
	15	NWT Open Report 2004-005 NWT Open File 2002-03 NWT Open File 2006-04	
	16	NWT Open Report 2004-005 EGS Open File 1987-05 NWT Open File 2002-03	
	086E	01	EGS Open File 1987-05
		16	EGS Open File 1978-07
	086F	03	EGS Open File 1985-09
13		EGS Open File 1978-07	
086H	01	EGS Open File 1979-11 EGS Open File 1980-10	
	02	EGS Open File 1979-11 EGS Open File 1982-04	

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NTS 250	NTS 50	Document
086H	03	EGS Open File 1981-05
	04	EGS Open File 1981-05
	05	EGS Open File 1981-05
	06	EGS Open File 1981-05
		EGS Open File 1982-04
		EGS Open File 1985-08
		EGS Open File 1996-16
		EGS Open File 1997-02
	07	EGS Open File 1980-10
		EGS Open File 1982-04
		EGS Open File 1985-08
EGS Open File 1997-02		
08	EGS Open File 1980-10	
	EGS Open File 1982-04	
09	EGS Open File 1979-02	
10	EGS Open File 1979-02	
11	EGS Open File 1979-02	
086J	01	EGS Open File 1980-02
	02	EGS Open File 1980-02
	03	EGS Open File 1980-02
	04	EGS Open File 1980-02
	05	EGS Open File 1980-02
	06	EGS Open File 1980-02
	07	EGS Open File 1980-02
	08	EGS Open File 1980-02
	09	EGS Open File 1980-02
	10	EGS Open File 1980-02
	11	EGS Open File 1980-02
	12	EGS Open File 1980-02
	13	EGS Open File 1980-02
	14	EGS Open File 1980-02
	15	EGS Open File 1980-02
	16	EGS Open File 1980-02
086K	01	EGS Open File 1980-02
	02	EGS Open File 1980-02
	03	EGS Open File 1980-02
	04	EGS Open File 1973-01
		EGS Open File 1973-02
		EGS Open File 1978-07
		EGS Open File 1979-03
		EGS Open File 1980-02
	05	EGS Open File 1979-03
		EGS Open File 1980-02
	NWT Open File 2007-06	
06	EGS Open File 1980-02	

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NTS 250	NTS 50	Document
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	08	EGS Open File 1980-02
		EGS Open File 1982-01
	09	EGS Open File 1980-02
		EGS Open File 1982-01
	10	EGS Open File 1980-02
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		NWT Open File 2007-06
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		NWT Open File 2007-06
	13	EGS Open File 1980-02
		NWT Open File 2007-06
	14	EGS Open File 1980-02
		NWT Open File 2007-06
	15	EGS Open File 1980-02
NWT Open File 2007-06		
16	EGS Open File 1980-02	
086L	01	EGS Open File 1973-01
		EGS Open File 1973-02
		EGS Open File 1978-07
		EGS Open File 1979-03
		EGS Open File 1980-02
	02	EGS Open File 1980-02
	03	EGS Open File 1980-02
	04	EGS Open File 1980-02
	05	EGS Open File 1980-02
		NWT Open File 2007-06
	06	EGS Open File 1980-02
		NWT Open File 2007-06
	07	EGS Open File 1980-02
		NWT Open File 2007-06
08	EGS Open File 1980-02	
	NWT Open File 2007-06	
09	EGS Open File 1980-02	
	NWT Open File 2007-06	
10	EGS Open File 1980-02	
	NWT Open File 2007-06	
11	EGS Open File 1980-02	
	NWT Open File 2007-06	
12	EGS Open File 1980-02	
	NWT Open File 2007-06	
13	EGS Open File 1980-02	
	NWT Open File 2007-06	
14	EGS Open File 1980-02	
	NWT Open File 2007-06	

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NTS 250	NTS 50	Document
086L	15	EGS Open File 1980-02 NWT Open File 2007-06
	16	EGS Open File 1980-02 NWT Open File 2007-06
086M	01	EGS Open File 1980-02 NWT Open File 2007-06
	02	EGS Open File 1980-02
	03	EGS Open File 1980-02
	04	EGS Open File 1980-02
	05	EGS Open File 1980-02
	06	EGS Open File 1980-02
	07	EGS Open File 1980-02
	08	EGS Open File 1980-02
	09	EGS Open File 1980-02
	10	EGS Open File 1980-02
	11	EGS Open File 1980-02
	12	EGS Open File 1980-02
	13	EGS Open File 1980-02
	14	EGS Open File 1980-02
	15	EGS Open File 1980-02
	16	EGS Open File 1980-02
086N	01	EGS Open File 1980-02
	02	EGS Open File 1980-02
	03	EGS Open File 1980-02 NWT Open File 2007-06
	04	EGS Open File 1980-02 NWT Open File 2007-06
	05	EGS Open File 1980-02
	06	EGS Open File 1980-02
	07	EGS Open File 1980-02
	08	EGS Open File 1980-02
	09	EGS Open File 1980-02
	10	EGS Open File 1980-02
	11	EGS Open File 1980-02
	12	EGS Open File 1980-02
	13	EGS Open File 1980-02
	14	EGS Open File 1980-02
	15	EGS Open File 1980-02
	16	EGS Open File 1980-02
086O	01	EGS Open File 1980-02
	02	EGS Open File 1980-02
	03	EGS Open File 1980-02
	04	EGS Open File 1980-02

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NTS 250	NTS 50	Document	
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	06	EGS Open File 1980-02	
	07	EGS Open File 1980-02	
	08	EGS Open File 1980-02	
	09	EGS Open File 1980-02	
	10	EGS Open File 1980-02	
	11	EGS Open File 1980-02	
	12	EGS Open File 1980-02	
	13	EGS Open File 1980-02	
	14	EGS Open File 1980-02	
	15	EGS Open File 1980-02	
	16	EGS Open File 1980-02	
	087F	10	Educational Publication 2003-1
		15	Educational Publication 2003-1
	095A	01	NWT Open File 2007-02
		02	NWT Open File 2007-02
03		NWT Open File 2007-02	
04		NWT Open File 2007-02	
05		NWT Open File 2007-02	
06		NWT Open File 2007-02	
07		NWT Open File 2007-02	
08		NWT Open File 2007-02	
09		NWT Open File 2007-02	
10		NWT Open File 2007-02	
11		NWT Open File 2007-02	
12		NWT Open File 2007-02	
13		NWT Open File 2007-02	
14		NWT Open File 2007-02	
15		NWT Open File 2007-02	
16		NWT Open File 2007-02	
095B	01	NWT Open File 2007-02	
	02	NWT Open Report 2004-002	
	03	NWT Open Report 2004-002	
	06	NWT Open Report 2004-002	
	07	NWT Open Report 2004-002	
	08	NWT Open File 2007-02	
	09	NWT Open File 2007-02	
	16	NWT Open File 2007-02	
095E	01	NWT Open Report 2007-010	
	02	NWT Open Report 2007-010	
	03	NWT Open Report 2007-010	
	04	NWT Open Report 2007-010	

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NTS 250	NTS 50	Document
095E	05	NWT Open Report 2007-010
	06	NWT Open Report 2007-010
	07	NWT Open Report 2007-010
	08	NWT Open Report 2007-010
095H	01	NWT Open File 2007-02
	02	NWT Open File 2007-02
	03	NWT Open File 2007-02
	04	NWT Open File 2007-02
095L	10	EGS Open File 1998-04
	15	EGS Open File 1998-02
095M	01	NWT Open Report 2007-011
	02	NWT Open Report 2007-011 EGS Open File 1998-03
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