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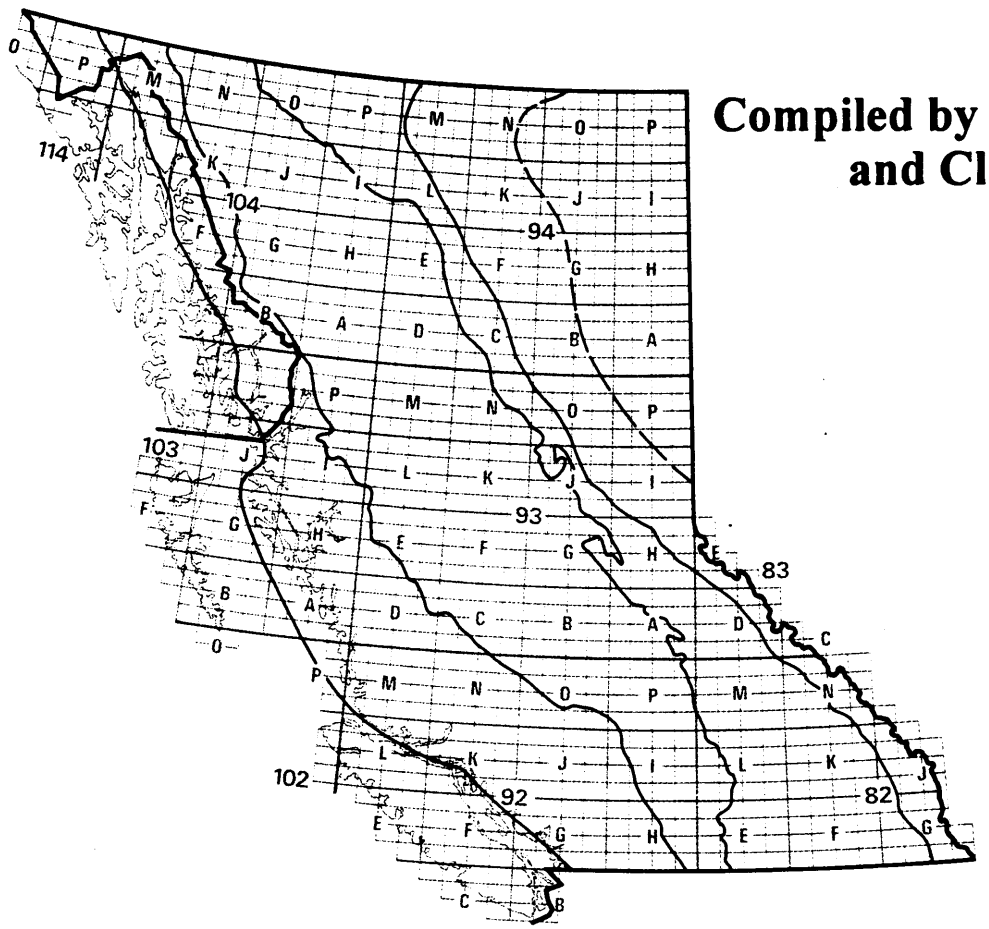
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Province of British Columbia
Ministry of Energy, Mines and Petroleum Resources
Hon. Anne Edwards, Minister

MINERAL RESOURCES DIVISION
Geological Survey Branch

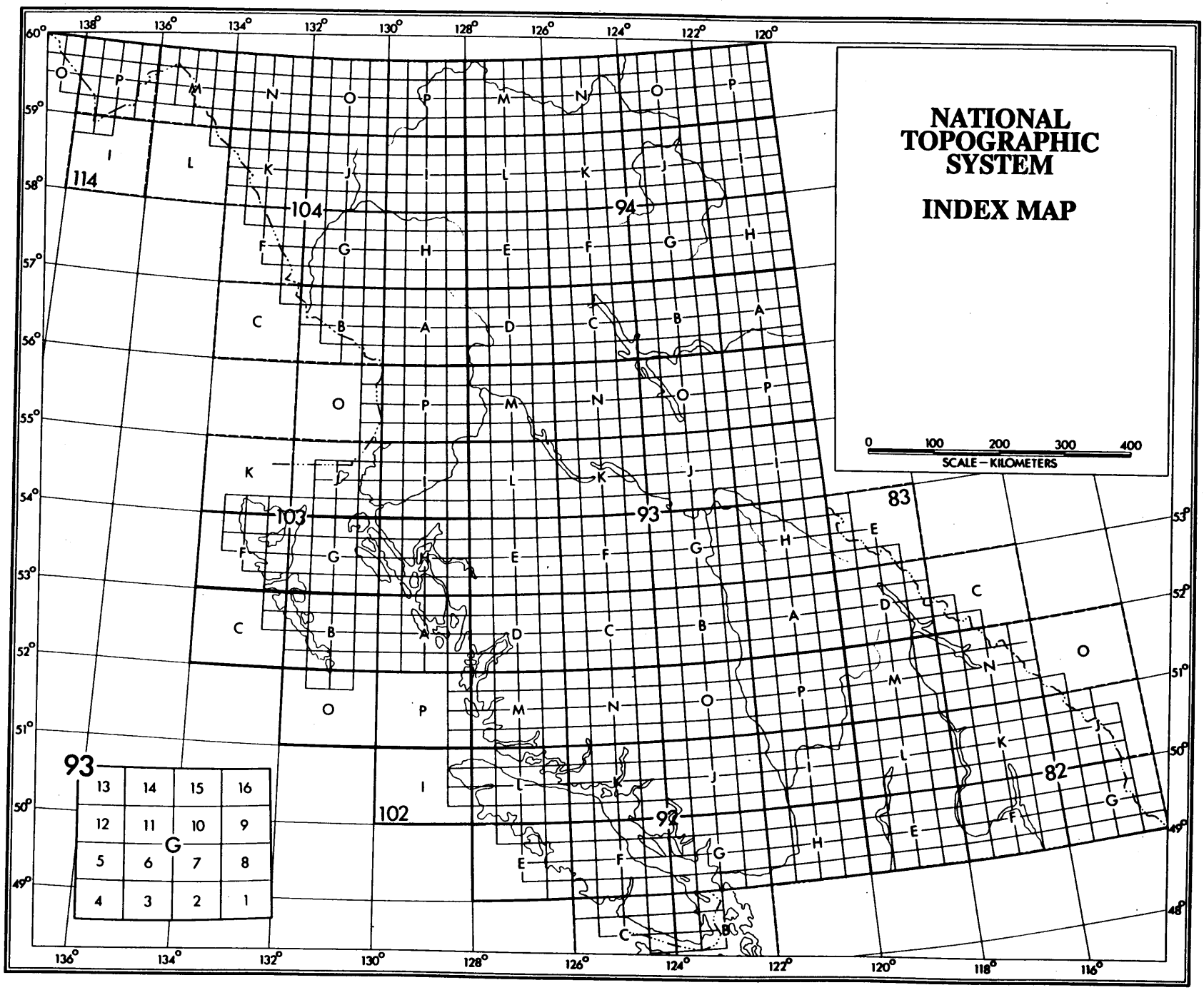
Energy, Mines and Petroleum Resources
Victoria B.C.

DIGITAL BIBLIOGRAPHIC INDEX of B.C. GEOLOGICAL SURVEY BRANCH PUBLICATIONS 1874 - 1993



Compiled by Brian Grant
and Claudia Logan

OPEN FILE 1994-13


NATIONAL TOPOGRAPHIC SYSTEM
INDEX MAP
0 100 200 300 400
SCALE – KILOMETERS
93
13 14 15 16
12 11 10 9
G
5 6 7 8
4 3 2 1
114
104
94
103
93
83
102
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82
60° 59° 58° 57° 56° 55° 54° 53° 52° 51° 50° 49° 48°
138° 136° 134° 132° 130° 128° 126° 124° 122° 120° 118° 116°

OPEN FILE 1994-13
Digital Bibliographic Index of British Columbia Geological Survey Branch Publications 1874 - 1993

By Brian Grant & Claudia Logan

This report is a hard-copy printout of the digital data contained on the diskette files released as part of Open File 1994-13.

TO USE THESE FILES YOU NEED:

1) minimum 6.5 Mb space on a hard drive
2) PC compatible computer (XT or more recent versions)
3) Word processing, database management or spreadsheet software

This index is provided in the format of the software used to compile and maintain the data (dBase & Excel), and as an ASCII text file. Distribution in these formats does not constitute an endorsement of these formats or the software required to utilize the files. The data supplied in dBase III+, MS Excel and ASCII text formats is identical and is supplied in three formats for the convenience of end users. The files entitled "CODES" and "MAPS" contain data which defines the *publishing agencies* and *NTS map sheet* codes used as related files in the original database.

This data is Copyrighted and distribution and/or sale by electronic or printed mediums is not permitted.

Data management software is not included. You must have database management, word processing or spreadsheet software compatible with the included file formats in order to utilize the data in the files.

FURTHER INFORMATION ON THE BC DATABASE:

If you have queries regarding the data contained in these files, or identify errors or ommissions please contact:

Brian Grant, Editor
Scientific Review Office
B.C. Geological Survey Branch
1810 Blanshard Street, Victoria, BC, V8V 1X4
FAX 604-952-0451

HOW TO GET STARTED!:

Note: a hard-copy printout of these instructions can be printed from the diskette included with the digital Open File by typing the following, at the DOS prompt:

PRINT README.TXT LPT1

or

use the print facilities of the Windows environment if you are reading this in a Windows-based word processor.

The files contained on this diskette are in a "self-extracting" format.

Step 1 - Create a new directory on your hard drive called "INDEX94".

Step 2 - copy the file "INDEX94.EXE" from the floppy to the new directory INDEX94

Step 3 - RUN the program file "INDEX94" to initiate the self-extraction process. This will uncompress about 6.5 megabytes of data contained in the files listed below.

Step 4 - Once you have copied the file and extracted the compressed files you may delete the file "INDEX94.EXE".

Step 5 - If you wish to save space on your hard drive you should delete those index files you are unable to use. *e.g.*, if you use dBase to access this data you should delete the Excel and ASCII text format files.

FILES CONTAINED IN OPEN FILE 1994-13 ARE PROVIDED IN 3 FORMATS:

You MUST have at least 6.5 megabytes of free space on your hard drive for the following uncompressed data files:

This index is distributed in three different digital file formats: *dBase III+*, *Excel* and *ASCII* (see below). If you use only one of these formats you should delete the others to save space on your hard drive. The data is duplicated exactly in each of the three formats.

A location map for NTS map sheets is included for your convenience in AutoCad DXF format, and a rastor, TIFF format file. If you do not have software compatible with these graphics formats you should delete the location map files from your hard drive to save space.

The files contained on this diskette are in a "self-extracting" format. You must copy the file called "INDEX94.EXE" to your hard drive and run it to initiate the self-extraction process. You MUST have approximately 6.5 megabytes of free space on your hard drive for the following uncompressed data files:

Files contained in Open File 1994-13

File	Size in bytes	
dBase III+ format files:		
BC_NDX94.DBF	3 582 078	
BC_NDX94.NDX	31 232	
CODES.DBF	2 146	
CODES.NDX	2 048	
MAPS.DBF	2 448	
MAPS.NDX	2 560	
Microsoft Excel format files:		
BC_NDX94.XLS	1 032 867	
CODES.XLS	4893	
MAPS.XLS	7797	
ASCII text file:		
BC_NDX94.TXT	598 718	
NTS Location Map		
NTS_map.dxf	358 773	AutoCad format
NTS_map.tif	856 998	TIFF format

INTRODUCTION

The British Columbia geoscience database is made available largely through a variety of reports, maps and computer data generated by the Geological Survey Branch. The Ministry of Energy, Mines and Petroleum Resources (1978-) and its predecessors the Department of Mines (1874-1960), the Department of Mines and Petroleum Resources (1960-1976), and the Ministry of Mines and Petroleum Resources (1976-1978) have issued publications since 1874 but the character of these publications has varied over the years in response to changing demands from clients of government.

OPEN FILE 1994-13 provides a listing of 2390 geoscience publications keyed to their National Topographic System (NTS) location within the Province of British Columbia. This Open File updates and replaces Information Circular 1991-7, NTS Location & Author Index issued by the Geological Survey in 1991.

This is a comprehensive database containing references up to December 31, 1993. The index includes all Bulletins, Papers, Open Files, maps and Information Circulars as well as individual article citations from the compilation volumes Geological Fieldwork, Exploration in British Columbia, Geology, Exploration and Mining in British Columbia and Geology in British Columbia.

Although this is an extensive reference list of publications it includes only selected articles from the series of Annual Reports of the Ministry issued from 1876 to 1969. In addition articles from Geology, Exploration and Mining in British Columbia (1969-1974), Geology in British Columbia (1975-1981) and Exploration in British Columbia (1975-1989) were also cataloged selectively and include only those articles containing extensive geological descriptions and/or detailed geological maps.

Users of this database should also be aware that it does not presently contain references to the numerous articles published by Ministry staff in journals or other publications external to government, nor does it reflect much of the excellent research carried out and published by mineral industry and university researchers. It is anticipated that some of these information gaps will be filled as the database is updated.

It is highly recommended that anyone using this index should also consult the Assessment Report Index, and Information Circular 1993-12 (or revisions) - A Catalog of Reports, Maps and Geoscience Databases, issued by the B.C. Geological Survey Branch.

Corrections and updates to the data contained herein are welcomed and will be incorporated in the next revision of the database.

TECHNICAL NOTES

This database contains 2390 citations listed by National Topographic System (NTS) location. There are no duplicate citations within these listings.

NTS INDEX

References are keyed to and originally grouped in order of 1:250 000-scale NTS map sheets. Users may locate areas of interest by using the index map included as a graphics file, in TIFF and DXF formats, in this release.

References which cover more than one map sheet appear only under the primary NTS map area as identified in the database. Each reference may have up to four NTS sheets identified but many references may contain data on adjoining map areas.

The final section of the NTS index is a general research section. It includes research on topics not well related to specific map areas or, geoscience research dealing with all or large portions of the province. This section also contains references of interest on Ministry regulations, engineering, mine safety, mineral economics and computer databases and applications.

AUTHOR(s)

All references contain a primary author and initials, then subsequent authors, in the order cited on the original manuscript. The user is cautioned that many authors have used variations of their initials in different publications. This database reflects the names and initials as they appear in the original publication. The database may contain up to nine co-authors for a given reference.

KEYWORDS

The first keyword listed identifies the primary focus of the reference. Subsequent keywords, to a

maximum of 16, are not entered in any defined order but serve only to identify some of the major topics addressed in the publication. The selection of keywords is highly subjective and may not reflect the full scope of the publication.

PUBLISHING AGENCY

All references listed in this publication are the products of the British Columbia Ministry of Energy, Mines and Petroleum Resources or its predecessor agencies. For administrative simplicity all publications are identified as products of the Ministry under its current name, that is, Ministry of Energy, Mines and Petroleum Resources. Early publications are products of the Ministry and tend to reflect diverse topics including engineering, mineral markets, health & safety, etc. More recent publications are primarily those of the Geological Survey Branch and tend to focus on geoscience research.

STRUCTURE FOR BC BIBLIOGRAPHIC INDEX IN DBASE III+ FORMAT

Number of data records: 2390
Date of last update : Dec 31, 1993

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2	NTSA2	Character	3	map sheet
3	NTSB1	Character	4	identifiers
4	NTSB2	Character	3	
5	NTSC1	Character	4	
6	NTSC2	Character	3	
7	NTSD1	Character	4	
8	NTSD2	Character	3	
9	AUTHOR	Character	20	Senior author name
10	INITIAL	Character	6	Senior author initials
11	AUTHOR2	Character	20	Fields 11 to 26 are
12	INITIAL2	Character	6	junior authors
13	AUTHOR3	Character	20	
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OPEN FILE 1994-13
Digital Bibliographic Index of British Columbia Geological Survey Branch Publication 1874 - 1993

BY BRIAN GRANT & CLAUDIA LOGAN

This Report contains 2390 Records
15 January 1994

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082

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Mineral Potential/ Mineral Deposit/ Land Use/ Exploration
082

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Economic Geology/ Gold/ Lode/ Trail Creek/ Nelson/ Slocan/ Ainsworth/ Lardeau/ Revelstoke/ Golden/ Fort Steele
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082

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Land Use/ Mineral Deposits/ Arrow Lakes
082

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CHRISTOPHER, P.A. (1977):
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082E/13

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CHURCH, B.N. (1980):
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Geological Setting and Mineralization In The Mount Attwood-Phoenix Area of The Greenwood Mining Camp; PAPER 1986-2.

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082E/2E

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082E/2

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082E/03

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104A/14

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MEMPR, (1963):
Morfee Lakes; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Morfee Lakes
Covers all or portions of NTS maps: 093O/06

MEMPR, (1963):
Tudyah Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Tudyah Lake
Covers all or portions of NTS maps: 093O/03

MEMPR, (1963):
Cut Thumb Creek; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Cut Thumb Creek
Covers all or portions of NTS maps: 093O/11

MEMPR, (1963):
Blackwater Creek; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Blackwater Creek
Covers all or portions of NTS maps: 093O/12

MEMPR, (1963):
Mount Selwyn; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Mount Selwyn
Covers all or portions of NTS maps: 093O/13

MEMPR, (1963):
San Josef; AEROMAGNETIC MAP.
Aeromagnetic Survey/ San Josef
Covers all or portions of NTS maps: 102I/09

MEMPR, (1963):
Cape Scott; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Cape Scott
Covers all or portions of NTS maps: 102I/16

MEMPR, (1964):
Hominka River; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Hominka River
Covers all or portions of NTS maps: 093J/09

MEMPR, (1964):
Averil Creek; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Averil Creek
Covers all or portions of NTS maps: 093J/08

MEMPR, (1964):
Summit Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Summit Lake
Covers all or portions of NTS maps: 093J/07

MEMPR, (1964):
Giscome; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Giscome
Covers all or portions of NTS maps: 093J/01

MEMPR, (1964):
Firth Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Firth Lake
Covers all or portions of NTS maps: 093J/15

MEMPR, (1964):
Salmon Valley; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Salmon Valley
Covers all or portions of NTS maps: 093J/02

MEMPR, (1964):
Tacheeda Lakes; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Tacheeda Lakes
Covers all or portions of NTS maps: 093J/10

MEMPR, (1964):
Colbourne Creek; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Colbourne Creek
Covers all or portions of NTS maps: 093O/02

MEMPR, (1965):
Camborn; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Camborn
Covers all or portions of NTS maps: 082K/13

MEMPR, (1965):
Chase; AEROMAGNETIC MAP 4283G.
Aeromagnetic Survey/ Chase
Covers all or portions of NTS maps: 082L/13

MEMPR, (1965):
Revelstoke; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Revelstoke
Covers all or portions of NTS maps: 082L/16

MEMPR, (1965):
Malakwa; AEROMAGNETIC MAP 4281G.
Aeromagnetic Survey/ Malakwa
Covers all or portions of NTS maps: 082L/15

MEMPR, (1965):
Mount Revelstoke; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Mount Revelstoke
Covers all or portions of NTS maps: 082M/01

MEMPR, (1965):
Illecillewaet; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Illecillewaet
Covers all or portions of NTS maps: 082N/04

MEMPR, (1966):
Sorrento; AEROMAGNETIC MAP 4282G.
Aeromagnetic Survey/ Sorrento
Covers all or portions of NTS maps: 082L/14

MEMPR, (1966):
Heffley Creek; AEROMAGNETIC MAP 4784G.
Aeromagnetic Survey/ Heffley Creek
Covers all or portions of NTS maps: 092I/16

MEMPR, (1967):
Nanaimo Lakes; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Nanaimo Lakes
Covers all or portions of NTS maps: 092F/01

MEMPR, (1967):
Faults, Tectonic Belts, And Thermal Springs Of The Canadian Cordillera; MAP D.
Regional Geology/ Faults/ Tectonic Belts/ Thermal Springs/ Canadian Cordillera
Covers all or portions of NTS maps: B.C./

MEMPR, (1968):
Westwold; AEROMAGNETIC MAP 5214G.
Aeromagnetic Survey/ Westwold
Covers all or portions of NTS maps: 082L/05

MEMPR, (1968):
Shorts Creek; AEROMAGNETIC MAP 5207G.
Aeromagnetic Survey/ Shorts Creek
Covers all or portions of NTS maps: 082L/04

MEMPR, (1968):
Monte Creek; AEROMAGNETIC MAP 5215G.
Aeromagnetic Survey/ Monte Creek
Covers all or portions of NTS maps: 082L/12

MEMPR, (1968):
North Barriere Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ North Barriere Lake
Covers all or portions of NTS maps: 082M/05

MEMPR, (1968):
Adams Plateau; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Adams Plateau
Covers all or portions of NTS maps: 082M/04

MEMPR, (1968):
Tranquille River; AEROMAGNETIC MAP 5220G.
Aeromagnetic Survey/ Tranquille River
Covers all or portions of NTS maps: 092I/15

MEMPR, (1968):
Kamloops; AEROMAGNETIC MAP 5216G.
Aeromagnetic Survey/ Kamloops
Covers all or portions of NTS maps: 092I/09

MEMPR, (1968):
Cherry Creek; AEROMAGNETIC MAP 5217G.
Aeromagnetic Survey/ Cherry Creek
Covers all or portions of NTS maps: 092I/10

MEMPR, (1968):
Ashcroft; AEROMAGNETIC MAP 5218G.
Aeromagnetic Survey/ Ashcroft
Covers all or portions of NTS maps: 092I/11

MEMPR, (1968):
Cache Creek; AEROMAGNETIC MAP 5219G.
Aeromagnetic Survey/ Cache Creek
Covers all or portions of NTS maps: 092I/14

MEMPR, (1968):
Bridge Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Bridge Lake
Covers all or portions of NTS maps: 092P/07

MEMPR, (1968):
Chu Chua Creek; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Chu Chua Creek
Covers all or portions of NTS maps: 092P/08

MEMPR, (1968):
Lac La Hache; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Lac La Hache
Covers all or portions of NTS maps: 092P/14

MEMPR, (1968):
100 Mile House; AEROMAGNETIC MAP.
Aeromagnetic Survey/ 100 Mile House
Covers all or portions of NTS maps: 092P/11

MEMPR, (1968):
Deka Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Deka Lake
Covers all or portions of NTS maps: 092P/10

MEMPR, (1968):
Criss Creek; AEROMAGNETIC MAP 5222G.
Aeromagnetic Survey/ Criss Creek
Covers all or portions of NTS maps: 092P/02

MEMPR, (1968):
Clearwater; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Clearwater
Covers all or portions of NTS maps: 092P/09

MEMPR, (1968):
Canim Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Canim Lake
Covers all or portions of NTS maps: 092P/15

MEMPR, (1968):
Mahood Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Mahood Lake
Covers all or portions of NTS maps: 092P/16

MEMPR, (1968):
Loon Lake; AEROMAGNETIC MAP 5221G.
Aeromagnetic Survey/ Loon Lake
Covers all or portions of NTS maps: 092P/03

MEMPR, (1968):
Green Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Green Lake
Covers all or portions of NTS maps: 092P/06

MEMPR, (1968):
Louis Creek; AEROMAGNETIC MAP 5223G.
Aeromagnetic Survey/ Louis Creek
Covers all or portions of NTS maps: 092P/01

MEMPR, (1968):
Horsefly; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Horsefly
Covers all or portions of NTS maps: 093A/06

MEMPR, (1968):
Mckay River; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Mckay River
Covers all or portions of NTS maps: 093A/07

MEMPR, (1968):
Azure Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Azure Lake
Covers all or portions of NTS maps: 093A/08

MEMPR, (1968):
Mckinley Creek; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Mckinley Creek
Covers all or portions of NTS maps: 093A/02

MEMPR, (1968):
150 Mile House; AEROMAGNETIC MAP.
Aeromagnetic Survey/ 150 Mile House
Covers all or portions of NTS maps: 093A/04

MEMPR, (1968):
Clearwater Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Clearwater Lake
Covers all or portions of NTS maps: 093A/01

MEMPR, (1968):
Murphy Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Murphy Lake
Covers all or portions of NTS maps: 093A/03

MEMPR, (1969):
Alert Bay; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Alert Bay
Covers all or portions of NTS maps: 092L/

MEMPR, (1969):
Bonaparte River; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Bonaparte River
Covers all or portions of NTS maps: 092P/

MEMPR, (1969):
Quesnel Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Quesnel Lake
Covers all or portions of NTS maps: 093A/

MEMPR, (1969):
St. Thomas River; AEROMAGNETIC MAP.
Aeromagnetic Survey/ St. Thomas River
Covers all or portions of NTS maps: 093E/07

MEMPR, (1969):
Tlutlias Creek; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Tlutlias Creek
Covers all or portions of NTS maps: 093E/08

MEMPR, (1969):
Nadina River; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Nadina River
Covers all or portions of NTS maps: 093E/15

MEMPR, (1969):
Whitesail Reach; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Whitesail Reach
Covers all or portions of NTS maps: 093E/10

MEMPR, (1969):
Ghitezli Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Ghitezli Lake
Covers all or portions of NTS maps: 093E/09

MEMPR, (1969):
Wistaria; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Wistaria
Covers all or portions of NTS maps: 093E/16

MEMPR, (1969):
Whitesail Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Whitesail Lake
Covers all or portions of NTS maps: 093E/

MEMPR, (1969):
Chedakui; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Chedakui
Covers all or portions of NTS maps: 093F/07

MEMPR, (1969):
Cheslatta Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Cheslatta Lake
Covers all or portions of NTS maps: 093F/11

MEMPR, (1969):
Marilla; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Marilla
Covers all or portions of NTS maps: 093F/12

MEMPR, (1969):
Takysie Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Takysie Lake
Covers all or portions of NTS maps: 093F/13

MEMPR, (1969):
Knapp Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Knapp Lake
Covers all or portions of NTS maps: 093F/14

MEMPR, (1969):
Tetachuk Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Tetachuk Lake
Covers all or portions of NTS maps: 093F/05

MEMPR, (1969):
Natalkuz Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Natalkuz Lake
Covers all or portions of NTS maps: 093F/06

MEMPR, (1969):
Nechako River; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Nechako River
Covers all or portions of NTS maps: 093F/

MEMPR, (1969):
Tochcha Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Tochcha Lake
Covers all or portions of NTS maps: 093K/13

MEMPR, (1969):
Decker Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Decker Lake
Covers all or portions of NTS maps: 093K/05

MEMPR, (1969):
Cunningham Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Cunningham Lake
Covers all or portions of NTS maps: 093K/11

MEMPR, (1969):
Pendleton Bay; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Pendleton Bay
Covers all or portions of NTS maps: 093K/12

MEMPR, (1969):
Taltapin Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Taltapin Lake
Covers all or portions of NTS maps: 093K/06

MEMPR, (1969):
Trembleur Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Trembleur Lake
Covers all or portions of NTS maps: 093K/14

MEMPR, (1969):
Burns Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Burns Lake
Covers all or portions of NTS maps: 093K/04

MEMPR, (1969):
Endako; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Endako
Covers all or portions of NTS maps: 093K/03

MEMPR, (1969):
Fort Fraser; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Fort Fraser
Covers all or portions of NTS maps: 093K/

MEMPR, (1969):
Colleymount; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Colleymount
Covers all or portions of NTS maps: 093L/01

MEMPR, (1969):
Owen Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Owen Lake
Covers all or portions of NTS maps: 093L/02

MEMPR, (1969):
Lamprey Creek; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Lamprey Creek
Covers all or portions of NTS maps: 093L/03

MEMPR, (1969):
Fulton Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Fulton Lake
Covers all or portions of NTS maps: 093L/16

MEMPR, (1969):
Driftwood Creek; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Driftwood Creek
Covers all or portions of NTS maps: 093L/15

MEMPR, (1969):
Thautil River; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Thautil River
Covers all or portions of NTS maps: 093L/06

MEMPR, (1969):
Smithers; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Smithers
Covers all or portions of NTS maps: 093L/14

MEMPR, (1969):
Quick; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Quick
Covers all or portions of NTS maps: 093L/10

MEMPR, (1969):
Telkwa; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Telkwa
Covers all or portions of NTS maps: 093L/11

MEMPR, (1969):
Houston; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Houston
Covers all or portions of NTS maps: 093L/07

MEMPR, (1969):
Forestdale; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Forestdale
Covers all or portions of NTS maps: 093L/08

MEMPR, (1969):
Topley; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Topley
Covers all or portions of NTS maps: 093L/09

MEMPR, (1969):
Smithers; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Smithers
Covers all or portions of NTS maps: 093L/

MEMPR, (1969):
Netalzul Mountain; AEROMAGNETIC MAP 5257G.
Aeromagnetic Survey/ Netalzul Mountain
Covers all or portions of NTS maps: 093M/07

MEMPR, (1969):
Nakinilerak Lake; AEROMAGNETIC MAP 5258G.
Aeromagnetic Survey/ Nakinilerak Lake
Covers all or portions of NTS maps: 093M/08

MEMPR, (1969):
Suskwa River; AEROMAGNETIC MAP 5256G.
Aeromagnetic Survey/ Suskwa River
Covers all or portions of NTS maps: 093M/06

MEMPR, (1969):
Harold Price Creek; AEROMAGNETIC MAP 5243G.
Aeromagnetic Survey/ Harold Price Creek
Covers all or portions of NTS maps: 093M/02

MEMPR, (1969):
Hazelton; AEROMAGNETIC MAP 5255G.
Aeromagnetic Survey/ Hazelton
Covers all or portions of NTS maps: 093M/05

MEMPR, (1969):
Skeena Crossing; AEROMAGNETIC MAP 5245G.
Aeromagnetic Survey/ Skeena Crossing
Covers all or portions of NTS maps: 093M/04

MEMPR, (1969):
Morice Town; AEROMAGNETIC MAP 5244G.
Aeromagnetic Survey/ Morice Town
Covers all or portions of NTS maps: 093M/03

MEMPR, (1969):
Old Fort Mountain; AEROMAGNETIC MAP 5242G.
Aeromagnetic Survey/ Old Fort Mountain
Covers all or portions of NTS maps: 093M/01

MEMPR, (1969):
Takatoot Lake; AEROMAGNETIC MAP 5240G.
Aeromagnetic Survey/ Takatoot Lake
Covers all or portions of NTS maps: 093N/03

MEMPR, (1969):
Sakeniche River; AEROMAGNETIC MAP 5241G.
Aeromagnetic Survey/ Sakeniche River
Covers all or portions of NTS maps: 093N/04

MEMPR, (1969):
Takla Landing; AEROMAGNETIC MAP 5259G.
Aeromagnetic Survey/ Takla Landing
Covers all or portions of NTS maps: 093N/05

MEMPR, (1969):
Indata Lake; AEROMAGNETIC MAP 5260G.
Aeromagnetic Survey/ Indata Lake
Covers all or portions of NTS maps: 093N/06

MEMPR, (1969):
Alma Creek; AEROMAGNETIC MAP 5277G.
Aeromagnetic Survey/ Alma Creek
Covers all or portions of NTS maps: 094D/12

MEMPR, (1969):
South Pass Peak; AEROMAGNETIC MAP 5280G.
Aeromagnetic Survey/ South Pass Peak
Covers all or portions of NTS maps: 094D/11

MEMPR, (1970):
Rivers Inlet; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Rivers Inlet
Covers all or portions of NTS maps: 092M/

MEMPR, (1970):
Lion Creek; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Lion Creek
Covers all or portions of NTS maps: 093M/16

MEMPR, (1970):
Kotsine River; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Kotsine River
Covers all or portions of NTS maps: 093M/15

MEMPR, (1970):
Shedin Creek; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Shedin Creek
Covers all or portions of NTS maps: 093M/13

MEMPR, (1970):
Kisgegas; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Kisgegas
Covers all or portions of NTS maps: 093M/12

MEMPR, (1970):
Gunahoot Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Gunahoot Lake
Covers all or portions of NTS maps: 093M/11

MEMPR, (1970):
Bulkley House; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Bulkley House
Covers all or portions of NTS maps: 093M/09

MEMPR, (1970):
Nilkitkwa River; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Nilkitkwa River
Covers all or portions of NTS maps: 093M/10

MEMPR, (1970):
Shelagyote Peak; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Shelagyote Peak
Covers all or portions of NTS maps: 093M/14

MEMPR, (1970):
Hazelton; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Hazelton
Covers all or portions of NTS maps: 093M/

MEMPR, (1970):
Ogden Creek; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Ogden Creek
Covers all or portions of NTS maps: 093N/13

MEMPR, (1970):
Humphrey Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Humphrey Lake
Covers all or portions of NTS maps: 093N/12

MEMPR, (1970):
Malloch Creek; AEROMAGNETIC MAP 5278G.
Aeromagnetic Survey/ Malloch Creek
Covers all or portions of NTS maps: 094D/13

MEMPR, (1970):
Talatui Lake; AEROMAGNETIC MAP 5279G.
Aeromagnetic Survey/ Talatui Lake
Covers all or portions of NTS maps: 094D/14

MEMPR, (1970):
Birdflat Creek; AEROMAGNETIC MAP 5281G.
Aeromagnetic Survey/ Birdflat Creek
Covers all or portions of NTS maps: 094D/06

MEMPR, (1970):
Slamgeesh; AEROMAGNETIC MAP 5276G.
Aeromagnetic Survey/ Slamgeesh
Covers all or portions of NTS maps: 094D/05

MEMPR, (1970):
Sicintine River; AEROMAGNETIC MAP 5275G.
Aeromagnetic Survey/ Sicintine River
Covers all or portions of NTS maps: 094D/04

MEMPR, (1970):
Motase Lake; AEROMAGNETIC MAP 5282G.
Aeromagnetic Survey/ Motase Lake
Covers all or portions of NTS maps: 094D/03

MEMPR, (1971):
Grassy Mountain; AEROMAGNETIC MAP 8472G.
Aeromagnetic Survey/ Grassy Mountain
Covers all or portions of NTS maps: 082F/08

MEMPR, (1971):
Crawford Bay; AEROMAGNETIC MAP 8477G.
Aeromagnetic Survey/ Crawford Bay
Covers all or portions of NTS maps: 082F/10

MEMPR, (1971):
Castlegar; AEROMAGNETIC MAP 8484G.
Aeromagnetic Survey/ Castlegar
Covers all or portions of NTS maps: 082F/05

MEMPR, (1971):
Nelson; AEROMAGNETIC MAP 8480G.
Aeromagnetic Survey/ Nelson
Covers all or portions of NTS maps: 082F/06

MEMPR, (1971):
Kokanee Peak; AEROMAGNETIC MAP 8481G.
Aeromagnetic Survey/ Kokanee Peak
Covers all or portions of NTS maps: 082F/11

MEMPR, (1971):
St. Mary Lake; AEROMAGNETIC MAP 8473G.
Aeromagnetic Survey/ St. Mary Lake
Covers all or portions of NTS maps: 082F/09

MEMPR, (1971):
Kaslo; AEROMAGNETIC MAP 8478G.
Aeromagnetic Survey/ Kaslo
Covers all or portions of NTS maps: 082F/15

MEMPR, (1971):
Burton; AEROMAGNETIC MAP 8486G.
Aeromagnetic Survey/ Burton
Covers all or portions of NTS maps: 082F/13

MEMPR, (1971):
Passmore; AEROMAGNETIC MAP 8485G.
Aeromagnetic Survey/ Passmore
Covers all or portions of NTS maps: 082F/12

MEMPR, (1971):
Dewar Creek; AEROMAGNETIC MAP 8474G.
Aeromagnetic Survey/ Dewar Creek
Covers all or portions of NTS maps: 082F/16

MEMPR, (1971):
Slocan; AEROMAGNETIC MAP 8482G.
Aeromagnetic Survey/ Slocan
Covers all or portions of NTS maps: 082F/14

MEMPR, (1971):
Boswell; AEROMAGNETIC MAP 8476G.
Aeromagnetic Survey/ Boswell
Covers all or portions of NTS maps: 082F/07

MEMPR, (1971):
Rossland - Trail; AEROMAGNETIC MAP 8483G.
Aeromagnetic Survey/ Rossland/ Trail
Covers all or portions of NTS maps: 082F/04

MEMPR, (1971):
Yahk; AEROMAGNETIC MAP 8471G.
Aeromagnetic Survey/ Yahk
Covers all or portions of NTS maps: 082F/01

MEMPR, (1971):
Skookumchuck; AEROMAGNETIC MAP 8470G.
Aeromagnetic Survey/ Skookumchuck
Covers all or portions of NTS maps: 082G/13

MEMPR, (1971):
Cranbrook; AEROMAGNETIC MAP 8469G.
Aeromagnetic Survey/ Cranbrook
Covers all or portions of NTS maps: 082G/12

MEMPR, (1971):
Queen Creek; AEROMAGNETIC MAP 8466G.
Aeromagnetic Survey/ Queen Creek
Covers all or portions of NTS maps: 082G/14

MEMPR, (1971):
Moyie Lake; AEROMAGNETIC MAP 8468G.
Aeromagnetic Survey/ Moyie Lake
Covers all or portions of NTS maps: 082G/05

MEMPR, (1971):
Yahk River; AEROMAGNETIC MAP 8467G.
Aeromagnetic Survey/ Yahk River
Covers all or portions of NTS maps: 082G/04

MEMPR, (1971):
Elko; AEROMAGNETIC MAP 8464G.
Aeromagnetic Survey/ Elko
Covers all or portions of NTS maps: 082G/06

MEMPR, (1971):
Lake Koocanusa; AEROMAGNETIC MAP 8463G.
Aeromagnetic Survey/ Lake Koocanusa
Covers all or portions of NTS maps: 082G/03

MEMPR, (1971):
Fernie; AEROMAGNETIC MAP 8465G.
Aeromagnetic Survey/ Fernie
Covers all or portions of NTS maps: 082G/11

MEMPR, (1971):
Mines Regulation Act; REGULATIONS.
Regulations/ Mining
Covers all or portions of NTS maps: B.C./

MEMPR, (1971):
Coal Mines Regulation Act; REGULATIONS.
Regulations/ Coal/ Mining
Covers all or portions of NTS maps: B.C./

MEMPR, (1972):
Germansen Landing; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Germansen Landing
Covers all or portions of NTS maps: 093N/15

MEMPR, (1972):
Muscovite Lakes; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Muscovite Lakes
Covers all or portions of NTS maps: 093N/16

MEMPR, (1972):
Discovery Creek; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Discovery Creek
Covers all or portions of NTS maps: 093N/14

MEMPR, (1972):
Kwanika Creek; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Kwanika Creek
Covers all or portions of NTS maps: 093N/11

MEMPR, (1972):
Germansen Lake; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Germansen Lake
Covers all or portions of NTS maps: 093N/10

MEMPR, (1972):
Manson River; AEROMAGNETIC MAP.
Aeromagnetic Survey/ Manson River
Covers all or portions of NTS maps: 093N/

MEMPR, (1972):
Asitka River; AEROMAGNETIC MAP 5267G.
Aeromagnetic Survey/ Asitka River
Covers all or portions of NTS maps: 094D/07

MEMPR, (1972):
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MEMPR, (1973):
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Aeromagnetic Survey/ Wilkinson Creek
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Aeromagnetic Survey/ Goldstream River
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Aeromagnetic Survey/ Skagit River
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Aeromagnetic Survey/ Ashnola
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Aeromagnetic Survey/ Paradise Lake
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Hope; AEROMAGNETIC MAP 7687G.
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Covers all or portions of NTS maps: 104M/

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Covers all or portions of NTS maps: 104O/

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Covers all or portions of NTS maps: 092E/

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Covers all or portions of NTS maps: 093B/

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Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Anahim Lake/ 15 Occurrences

Covers all or portions of NTS maps: 093C/

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Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Bella Coola/ 25 Occurrences

Covers all or portions of NTS maps: 093D/

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Nechako Mineral Occurrence Map (Sept/89); MINFILE MAP.
Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Nechako/ 50 Occurrences
Covers all or portions of NTS maps: 093F/

MINFILE, (1989):
Prince George Mineral Occurrence Map (Sept/89); MINFILE MAP.
Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Prince George/ 56 Occurrences
Covers all or portions of NTS maps: 093G/

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Mcbride Mineral Occurrence Map (Sept/89); MINFILE MAP.
Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Mcbride/ 125 Occurrences
Covers all or portions of NTS maps: 093H/

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Monkman Pass Mineral Occurrence Map (Sept/89); MINFILE MAP.
Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Monkman Pass/ 22 Occurrences
Covers all or portions of NTS maps: 093I/

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Mcleod Lake Mineral Occurrence Map (Sept/89); MINFILE MAP.
Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Mcleod Lake/ 24 Occurrences
Covers all or portions of NTS maps: 093J/

MINFILE, (1989):
Fort Fraser Mineral Occurrence Map (Sept/89); MINFILE MAP.
Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Fort Fraser/ 93 Occurrences
Covers all or portions of NTS maps: 093K/

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Smithers Mineral Occurrence Map (Sept/89); MINFILE MAP.
Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Smithers/ 301 Occurrences
Covers all or portions of NTS maps: 093L/

MINFILE, (1989):
Dawson Creek Mineral Occurrence Map (Sept/89); MINFILE MAP.
Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Dawson Creek/ 23 Occurrences
Covers all or portions of NTS maps: 093P/

MINFILE, (1989):
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Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Laredo Sound/ 9 Occurrences
Covers all or portions of NTS maps: 103A/

MINFILE, (1989):
Moresby Island Mineral Occurrence Map (April/89); MINFILE MAP.
Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Moresby Island/ 79 Occurrences
Covers all or portions of NTS maps: 103B/ 103C/

MINFILE, (1989):
Graham Island & Dixon Entrance Mineral Occurrence Map (April/89); MINFILE MAP.
Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Graham Island/ Dixon Entrance/ 54 Occurrences
Covers all or portions of NTS maps: 103F/ 103K/

MINFILE, (1989):
Hecate Strait Mineral Occurrence Map (April/89); MINFILE MAP.
Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Hecate Strait/ 45 Occurrences
Covers all or portions of NTS maps: 103G/

MINFILE, (1989):
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Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Tatshenshini River/ 84 Occurrences
Covers all or portions of NTS maps: 103G/

MINFILE, (1989):
Douglas Channel Mineral Occurrence Map (Sept/89); MINFILE MAP.
Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Douglas Channel/ 73 Occurrences
Covers all or portions of NTS maps: 103H/

MINFILE, (1989):
Terrace Mineral Occurrence Map (Sept/89); MINFILE MAP.
Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Terrace/ 223 Occurrences
Covers all or portions of NTS maps: 103I/

MINFILE, (1989):
Prince Rupert Mineral Occurrence Map (April/89); MINFILE MAP.
Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Prince Rupert/ 48 Occurrences
Covers all or portions of NTS maps: 103J/

MINFILE, (1989):
Iskut River Mineral Occurrence Map (Feb/89); MINFILE MAP.
Minfile/ Economic Geology/ Iskut River/ Mineral Occurrence/ 360 Occurrences
Covers all or portions of NTS maps: 104B/

MINFILE, (1990):
Fernie Mineral Occurrence Map (Jan/88); MINFILE MAP.
Minfile/ Fernie/ Mineral Occurrence/ Economic Geology/ 236 Occurrences
Covers all or portions of NTS maps: 082G/

MINFILE, (1990):
Kananaskis Lakes Mineral Occurrence Map (Jan/88); MINFILE MAP.
Minfile/ Kananaskis Lakes/ Mineral Occurrence/ Economic Geology/ 50 Occurrences
Covers all or portions of NTS maps: 082J/

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MINFILE, (1990):
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Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Alberni/ 568 Occurrences

Covers all or portions of NTS maps: 092F/

MINFILE, (1990):
Vancouver Mineral Occurrence Map (June/90); MINFILE MAP.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Vancouver/ 176 Occurrences

Covers all or portions of NTS maps: 092G/

MINFILE, (1990):
Merritt Mineral Occurrence Map (Feb/90); MINFILE MAP.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Merritt/ 189 Occurrences

Covers all or portions of NTS maps: 092I/SE

MINFILE, (1990):
Whitesail Lake Mineral Occurrences Map (Nov/87); MINFILE MAP.

Minfile/ Whitesail Lake/ Economic Geology/ Mineral Occurrence/ 113 Occurrences

Covers all or portions of NTS maps: 093E/

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Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Nass River/ 262 Occurrences

Covers all or portions of NTS maps: 103O/ 103P/

MINFILE, (1991):
Victoria Mineral Occurrence Map (Jan/91); MINFILE MAP.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Victoria/ 149 Occurrences

Covers all or portions of NTS maps: 092B/

MINFILE, (1991):
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MINFILE 104A, COOMBE, W., JAKOBSEN, D. (1993):
Bowser Lake Mineral Occurrence Data; MINFILE DIGITAL DATA July 1993, 175 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Bowser Lake

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MINFILE 104H, GRAVEL, J. (1992):
Spatsizi Mineral Occurrence Data; MINFILE DIGITAL DATA Jan. 1992, 30 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Spatsizi

Covers all or portions of NTS maps: 104H/

MINFILE 82F/SW, (1991):
Trail Mineral Occurrence Data; MINFILE DIGITAL DATA June 1991, 374 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrences/ Computer Database/ Trail

Covers all or portions of NTS maps: 082F/SW

MINFILE 82G, (1991):
Fernie Mineral Occurrence Data; MINFILE DIGITAL DATA June 1991, 257 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrences/ Computer Database/ Fernie

Covers all or portions of NTS maps: 082G/

MINFILE 82J, (1991):
Kananaskis Mineral Occurrence Data; MINFILE DIGITAL DATA June 1991, 65 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrences/ Computer Database/ Kananaskis

Covers all or portions of NTS maps: 082J/

MINFILE 82L, DISCOVERY CONSULT. (1993):
Vernon Mineral Occurrence Data; MINFILE DIGITAL DATA Nov 1993, 157 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Vernon

Covers all or portions of NTS maps: 082L/SW

MINFILE 82N, 82O, OWSIACKI, G. (1993):
Golden, Calgary, Mineral Occurrence Data; MINFILE DIGITAL DATA Nov 1993, 91 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Golden/ Calgary

Covers all or portions of NTS maps: 082N/ 082O/

MINFILE 83D, 83C, MOUNTJOY, K. (1992):
Canoe River, Brazeau Mineral Occurrence Data; MINFILE DIGITAL DATA June 1992, 46 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrences/ Computer Database/ Canoe River/ Brazeau

Covers all or portions of NTS maps: 083D/ 083C/

MINFILE 92H/NE, FISCHL, P.S., REES, C.J., OWSIACKI, G. (1993):
Tulameen Mineral Occurrence Data; MINFILE DIGITAL DATA July 93, 303 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Tulameem

Covers all or portions of NTS maps: 093H/NE

MINFILE 92H/NE, NELLES (1992):
Yale Mineral Occurrence Data; MINFILE DIGITAL DATA June 1992, 73 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Yale

Covers all or portions of NTS maps: 092H/NW

MINFILE 92H/SE, FISCHL, P.S., DUFFET, L.L., OWSIACKI, G. (1993):

Princeton Mineral Occurrence Data; MINFILE DIGITAL DATA Jan 1993, 244 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Princeton

Covers all or portions of NTS maps: 092H/SE

MINFILE 92I/SW, (1991):

Lytton Mineral Occurrence Data; MINFILE DIGITAL DATA June 1991, 96 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrences/ Computer Database/ Lytton

Covers all or portions of NTS maps: 092I/SW

MINFILE 92J, BAILEY, D., PAYIE, G. (1992):

Pemberton Mineral Occurrence Data; MINFILE DIGITAL DATA Jan. 1992, 234 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrences/ Computer Database/ Pemberton

Covers all or portions of NTS maps: 092J/

MINFILE 92M, REES, C.J. (1992):

Rivers Inlet Mineral Occurrence Data; MINFILE DIGITAL DATA June 1992, 17 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Rivers Inlet

Covers all or portions of NTS maps: 092M/ 102P/

MINFILE 92N, REES, C.J. (1992):

Mount Waddington Mineral Occurrence Data; MINFILE DIGITAL DATA June 1992, 62 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Mount Waddington

Covers all or portions of NTS maps: 092N/

MINFILE 92O, BAILEY, D., PAYIE, G. (1992):

Taseko Lake Mineral Occurrence Data; MINFILE DIGITAL DATA Jan. 1992, 119 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrences/ Computer Database/ Taseko Lake

Covers all or portions of NTS maps: 092O/

MINFILE 93M, MCMILLAN, R.H. (1992):

Hazelton Mineral Occurrence Data; MINFILE DIGITAL DATA June 1992, 194 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Hazelton

Covers all or portions of NTS maps: 093M/

MINFILE 93N, MELVILLE, D.M., NELLES, D.M., PAYIE, G.J., FERRI, F. (1993):

Manson River Mineral Occurrence Data; MINFILE DIGITAL DATA July 1993, 219 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Manson River

Covers all or portions of NTS maps: 093N/

MINFILE 93O, FOX GEOLOCICAL CONS. (1992):

Pine Pass Mineral Occurrence Data; MINFILE DIGITAL DATA June 1992, 33 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Pine Pass

Covers all or portions of NTS maps: 093O/

MINFILE 94A, FOX GEOLOGICAL CONS. (1992):

Charlie Lake Mineral Occurrence Data; MINFILE DIGITAL DATA June 1992, 9 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrences/ Computer Database/ Charlie Lake

Covers all or portions of NTS maps: 094A/

MINFILE 94B, FOX GEOLOGICAL CONS. (1992):

Halfway River Mineral Occurrence Data; MINFILE DIGITAL DATA June 1992, 33 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrences/ Computer Database/ Halfway River

Covers all or portions of NTS maps: 094B/

MINFILE 94C, MCMILLAN, R.H., FOX GEOLOGICAL CONS., PAYIE, G.J., DUDKA, S. (1993):

Mesilinka River Mineral Occurrence Data; MINFILE DIGITAL DATA Jan 1993, 161 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Melilinka River

Covers all or portions of NTS maps: 094C/

MINFILE 94D, MELVILLE, D.M. (1993):

Mcconnell Creek Mineral Occurrence Data; MINFILE DIGITAL DATA Jan. 1993, 171 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Mcconnell Creek

Covers all or portions of NTS maps: 094D/

MINFILE 94E, MOUNTJOY, K.J., HALLERAN, W.H., OWSIACKI, G. (1993):

Toodoggone River Mineral Occurrence Data; MINFILE DIGITAL DATA July 1993, 233 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Toodoggone River

Covers all or portions of NTS maps: 094E/

MINFILE 94F, HALLERAN, W.H., OWSIACKI, G. (1992):

Ware Mineral Occurrence Data; MINFILE DIGITAL DATA June 1992, 30 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrences/ Computer Database/ Ware

Covers all or portions of NTS maps: 094F/

MINFILE 94G, HALLERAN, W.H. (1992):

Trutch Mineral Occurrence Data; MINFILE DIGITAL DATA June 1992, 36 Occurrences.

Minfile/ Economic Geology/ Mineral Occurrence/ Computer Database/ Trutch

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