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P.J. Griffin

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Introduction

For many years the Geological Survey issued subject indexes to the wide variety of publications produced by the branch. The first covered the period 1863-1884; this was followed by other indexes for the periods 1885-1906, 1907-1909, 1910-1926 and 1927-1950. The expansion of the Geological Survey that followed the Second World War resulted in a great increase in the number of reports published and it proved too time consuming to continue the preparation and production of subject indexes using the then available techniques. However a listing of all publications issued between 1845 and 1958 was published in 1959. Subsequently listings covering varying periods have been made and from time to time have been combined, the last compilation being the Index to Publications 1959-1974. Annual listings for 1975 to 1978 are also available.

For some years the Geological Survey has participated in the Canadian Index to Geoscience Data, a computer-based system. The input includes subject content as well as publication listing, author, NTS map-area, province or territory, and geological time period. This computer-based system is used to produce this 5-year index. The index comprises three parts – a publication listing, an author index and a NTS listing. The number of subject entries precludes their incorporation in the printed version of this index. Users who require this facility should make direct use of GEOSCAN which is available on-line through many libraries.

This index is to some extent constrained by the overall requirements of the Canadian Index to Geoscience Data. Prices are not included and to enable this publication to serve as a sales catalogue a separate price list has been added. To assist in using the NTS finding list a map illustrating the National Topographic System is included in the back pocket. At present the system does not permit the use of upper and lower case type. However to improve the appearance of the publication various weights of type have been used.

Many interim reports are issued as Open File items. A catalogue of all Open Files released until December 1979 is available. Price \$2.00.

This publication does not include geophysical series maps. Map indexes that correspond to the 1:1 000 000 National Topographic System are available without charge from all Geological Survey information offices. These indexes outline the areas covered by all published maps and reports.

Introduction

Depuis de nombreuses années, la Commission géologique publie des index par sujet du vaste éventail de ses publications. Le premier index couvre les publications parues entre 1863 et 1884; les suivants, les périodes 1885-1906, 1907-1909, 1910-1926 et 1927-1950. L'importance accrue que prend la Commission géologique après la Seconde Guerre mondiale se traduit par une augmentation considérable du nombre de rapports publiés; on constate alors que la préparation et la publication d'index par sujet à l'aide des techniques disponibles prend trop de temps. Toutefois, une liste des publications parues entre les années 1845 et 1958 est publiée en 1959. Par la suite, on dresse d'autres listes couvrant diverses périodes qui sont parfois fusionnées, la dernière compilation étant l'Index des publications des années 1959 à 1974. On peut également se procurer une liste des publications pour chacune des années 1975 à 1978.

La Commission géologique contribue, depuis quelques années, à l'Index informatisé du Centre canadien des données géoscientifiques. Sont introduites dans l'ordinateur toutes les données, notamment les sujets, une liste des publications, les auteurs, les cartes du système national de référence cartographique, les provinces ou les territoires et les périodes géologiques. Ce système informatisé a permis de dresser le présent index de cinq ans. L'index est divisé en trois sections: une liste des publications, un index des auteurs et une liste des cartes du S.N.R.C. Étant donné leur très grand nombre, la liste des sujets n'est pas donnée dans la version imprimée de l'index. Le système GEOSCAN fournit un index par sujet; on peut l'obtenir par imprimante dans de nombreuses bibliothèques.

L'établissement de cet index dépend, dans une certaine mesure, des exigences globales de l'Index du Centre canadien des données scientifiques. Les prix ne sont pas inscrits; une liste de prix a donc été annexée pour que cette publication puisse servir de catalogue de vente. Pour faciliter l'utilisation de la liste des cartes du S.N.R.C., un tableau d'assemblage est inclus dans la pochette à l'endos de l'index. À l'heure actuelle, le système ne permet pas l'utilisation de caractères de haut et de bas de casse. Toutefois, on se sert de diverses grosseurs de caractères pour améliorer la présentation de ces documents.

De nombreux rapports provisoires sont publiés et classés dans les dossiers publics. On peut se procurer, à un coût de \$2, un catalogue de tous les dossiers publics publiés jusqu'au mois de décembre 1979.

Cette publication ne comprend pas les cartes de la série géophysique. Les tableaux d'assemblage du Système national de référence cartographique, à l'échelle de 1/1 000 000, sont disponibles gratuitement à tous les bureaux d'information de la Commission géologique. Ces tableaux donnent les régions couvertes par toutes les cartes et les rapports publiés.

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THE REGULATORY ROLE IN THE DISPOSAL OF RADIOACTIVE WASTE IN BEDROCK, BY J L WALLACH + V E POLISCUK, IN DISPOSAL OF HIGH-LEVEL RADIOACTIVE WASTE-THE CANADIAN GEOSCIENCE PROGRAM, GEOL SURV CAN, PAPER 79-10, PG 3-7, AECB REPORT 1140

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THE DFE PROGRAM IN ENVIRONMENTAL IMPACT OF THE DISPOSAL OF HIGH-LEVEL RADIOACTIVE WASTE IN GEOLOGICAL FORMATION, BY H C ROTHSCHILD + C BARR AUD, IN DISPOSAL OF HIGH-LEVEL RADIOACTIVE WASTE- THE CANADIAN GEOSCIENCE PROGRAM, GEOL SURV CAN, PAPER 79-10, OTTAWA 1979, PG 21-22

THE MANAGEMENT OF IRRADIATED FUEL IN CANADA, BY R W BARNES, IN DISPOSAL OF HIGH-LEVEL RADIOACTIVE WASTE- THE CANADIAN GEOSCIENCE PROGRAM, GEOL SURV CAN, PAPER 79-10, OTTAWA 1979, PG 23-27

RISK ASSESSMENT FOR RADIOACTIVE WASTE DISPOSAL, BY R B LYON + E L J ROSINGER, IN DISPOSAL OF HIGH-LEVEL RADIOACTIVE WASTE- THE CANADIAN GEOSCIENCE PROGRAM, GEOL SURV CAN, PAPER 79-10, OTTAWA 1979, PG 29-33

THE CANADIAN PROGRAM FOR A HIGH-LEVEL RADIOACTIVE WASTE REPOSITORY- A HYDROGEOLOGICAL PERSPECTIVE, BY J A CHERRY + J E GALE, IN DISPOSAL OF HIGH-LEVEL RADIOACTIVE WASTE- THE CANADIAN GEOSCIENCE PROGRAM, GEOL SURV CAN, PAPER 79-10, OTTAWA 1979, PG 35-44

GEOLOGICAL ENGINEERING FACTORS IN THE DESIGN OF A RADIOACTIVE WASTE REPOSITORY IN HARD CRYSTALLINE ROCK, BY R G CHARLWOOD ET AL, IN DISPOSAL OF HIGH-LEVEL RADIOACTIVE WASTE- THE CANADIAN GEOSCIENCE PROGRAM, GEOL SURV CAN, PAPER 79-10, OTTAWA 1979, PG 45-54

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GEOPHYSICAL METHODS FOR SELECTION AND IN SITU TESTING OF WASTE DISPOSAL SITES, BY D W STRANGWAY, IN DISPOSAL OF HIGH-LEVEL RADIOACTIVE WASTE- THE CANADIAN GEOSCIENCE PROGRAM, GEOL SURV CAN, PAPER 79-10, OTTAWA 1979, PG 61-65

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MAGNETIC ANOMALY MAP OF CANADA, THIRD EDITION, COMPILED BY P H MCGRATH ET AL, GEOL SURV CAN, MAP 1255A, 1977, 1-5000000, 45X41IN

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1367-A

SURFICIAL GEOLOGY OF WHITECOURT, ALBERTA, WEST OF FIFTH MERIDIAN, BY D ST-ONGE + S H RICHARD, GEOL SURV CAN, MAP 1367A, 1975, 1-250000

1368-A

GEOLOGY OF THE MAIN RANGES OF THE ROCKY MOUNTAINS FROM VERMILION PASS TO BLAEBERRY RIVER AND BOW LAKE, BRITISH COLUMBIA-ALBERTA, BY D G COOK, GEOL SURV CAN, MAP 1368A, 1975, 1-70000, 21X36IN INCLUDED IN BULLETIN 233

1369-A

ALKALINE ROCKS OF CANADA, BY K L CURRIE, GEOL SURV CAN, MAP 1369A, 1976, 1-5000000, 44X37IN INCLUDED IN BULLETIN 239

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GEOLOGY OF GREAT SLAVE, DISTRICT OF MACKENZIE, BY R.J.W. DOUGLAS + A.W. NORRIS, GEOL. SURV. CAN., MAP 1370A, 1974, 1-500 000.

1371-A

GEOLOGY OF TROUT RIVER, DISTRICT OF MACKENZIE, BY R.J.W. DOUGLAS, GEOL. SURV. CAN., MAP 1371A, 1974, 1-500 000

1372-A

GEOLOGY OF HORN RIVER, DISTRICT OF MACKENZIE, BY R.J.W. DOUGLAS, A.W. NORRIS + D.K. NORRIS, GEOL. SURV. CAN., MAP 1372A, 1974, 1-500 000

1375-A

GEOLOGY OF CAMSELL BEND, DISTRICT OF MACKENZIE, COMPILED BY R J W DOUGLAS + D K NORRIS, GEOL SURV CAN, MAP 1375A, 1977, 1-250000, 17X17IN

1376-A

GEOLOGY OF ROOT RIVER, DISTRICT OF MACKENZIE, COMPILED BY R J W DOUGLAS + D K NORRIS, GEOL SURV CAN, MAP 1376A, 1977, 1-250000, 17X17IN

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GEOLOGY OF SIBBESTON LAKE, DISTRICT OF MACKENZIE, COMPILED BY R J W DOUGLAS + D K NORRIS, GEOL SURV CAN, MAP 1377A, 1977, 1-250000, 17X17IN

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GEOLOGY OF VIRGINIA FALLS, DISTRICT OF MACKENZIE, COMPILED BY R J W DOUGLAS + D K NORRIS, GEOL SURV CAN, MAP 1378A, 1977, 1-250000, 17X17IN

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1380-A

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GEOLOGY OF SKEENA RIVER, BRITISH COLUMBIA-ALASKA, COMPILED BY W W HUTCHINSON ET AL, GEOL SURV CAN, MAP 1385A, OTTAWA 1979, 1-1000000, INCLUDES GEOTECTONIC CORRELATION CHART, SHEET 103 OF THE GEOLOGICAL ATLAS OF CANADA

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1389-A

GEOLOGY OF WHITERABBIT CREEK, ALBERTA, (WEST HALF), BY E W MOUNTJOY + R A PRICE, GEOL SURV CAN, MAP 1389A, 1974, 1-50000

1390-A

GEOLOGY CARCAJOU CANYON, DIST OF MACK, BY J D AITKEN, D G COOK, H R BALKWILL + C J YORATH, GEOL SURV CAN, COLMAP 1390A, 1974, 1-250000, 16X18IN

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SURFICIAL GEOLOGY OF VERNON, BRITISH COLUMBIA, BY R J FULTON, GEOL SURV CAN, MAP 1392A, 1974, 1:126720, 23X18IN, INCLUDED IN MEMOIR 380

1393-A

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SURFICIAL GEOLOGY OF KAMLOOPS LAKE, BRITISH COLUMBIA, BY R J FULTON, GEOL SURV CAN, MAP 1394A, 1975, 1:126720, 23X18IN, INCLUDED IN MEMOIR 380

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GEOLOGY OF POND INLET AND NOVA ZEMBLA ISLAND, DISTRICT OF FRANKLIN, BY G D JACKSON, A DAVIDSON & C MORGAN, GEOL SURV CAN, COLMAP 1396 A, 1975, 1:250000, 38X18IN, INCLUDED IN PAPER 74-25

1397-A

GEOLOGY BYLOT ISLAND DISTRICT OF FRANKLIN, BY G D JACKSON+A DAVIDSON, GEOL SURV CAN, MAP 1397A, 1975, 1-250000, 26X18IN

1399-A

PHYSIOGRAPHY EASTERN CANADA AND ADJACENT AREAS, COMPILED BY B V SANFORD + G M GRANT, GEOL SURV CAN, MAP 1399A, 4 MAP SHEETS, 1-2000000, 1977

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PHYSIOGRAPHY EASTERN CANADA AND ADJACENT AREAS, COMPILED BY B V SANFORD + G M GRANT, GEOL SURV CAN, MAP 1399A(NW), 1977, 1-2000000, 31X34IN

PHYSIOGRAPHY EASTERN CANADA AND ADJACENT AREAS, COMPILED BY B V SANFORD + G M GRANT, GEOL SURV CAN, MAP 1399A(SW), 1977, 1-2000000, 31X34IN

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BASEMENT STRUCTURE EASTERN CANADA AND ADJACENT AREAS, COMPILED BY J A WADE, A C GRANT, B V SANFORD + M S BARSS, GEOL SURV CAN, MAP 1400A, 1977, 4 MAP SHEETS, 1-2000000

BASEMENT STRUCTURE EASTERN CANADA AND ADJACENT AREAS, COMPILED BY J A WADE, A C GRANT, B V SANFORD + M S BARSS, GEOL SURV CAN, MAP 1400A(NE), 1977, 1-2000000, 39X33IN

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BASEMENT STRUCTURE EASTERN CANADA AND ADJACENT AREAS, COMPILED BY J A WADE, A C GRANT, B V SANFORD + M S BARSS, GEOL SURV CAN, MAP 1400A(SW), 1977, 1-2000000, 32X35IN

BASEMENT STRUCTURE EASTERN CANADA AND ADJACENT AREAS, COMPILED BY J A WADE, A C GRANT, B V SANFORD + M S BARSS, GEOL SURV CAN, MAP 1400A(NW), 1977, 1-2000000, 32X33IN

1401-A

GEOLOGY OF EASTERN CANADA AND ADJACENT AREAS, BY B V SANFORD ET AL, GEOL SURV CAN, MAP 1401A, OTTAWA 1979, 4 SHEETS, 1-2000000

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GEOLOGY OF THE TUADOOK LAKE MAP-AREA, NEW BRUNSWICK, BY R. SKINNER, GEOL. SURV. CAN., MAP 1402A, 1975, 1-50 000, INCLUDED IN PAPER 74-33

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GEOLOGY OF FRANKLIN BAY-MALLOCH HILL, DIST OF MACKENZIE, BY C J YORATH, H R BALKWILL, T P CHAMNEY+R W KLASSEN, GEOL SURV CAN, COLMAP 1403A, 1:250000, 24X27IN, INCLUDED IN PAPER 74-36

1404-A

GEOLOGY OF SOUTHAMPTON, COATS AND MANSEL ISLANDS, DISTRICT OF FRANKLIN, BY W W HEYWOOD + B V SANFORD, GEOL SURV CAN, MAP 1404A, 1978, 1-1000000, 21X21IN, INCLUDED IN MEMOIR 382

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SURFICIAL GEOLOGY OF ASHCROFT BRITISH COLUMBIA, BY J M RYDER, GEOL SURV CAN, COLMAP 1405A, 1976 1:126720, 22X17IN, INCLUDED IN PAPER 74-49

1406-A

LOWER PALEOZOIC GEOLOGY, CENTRAL AND EASTERN PARTS OF FOXE BASIN AND BAIRD PENINSULA, BAFFIN ISLAND, BY H P TRETTIN, GEOL SURV CAN, MAP 1406A, OTTAWA 1975, 1:500000, 27X27IN, INCLUDED IN BULLETIN 251

1407-A

LOWER PALEOZOIC GEOLOGY, NORTHEASTERN MELVILLE PENINSULA AND ADJACENT ISLANDS, BY H P TRETTIN, GEOL SURV CAN, MAP 1407A, 1975, 1-250000, 17X40IN, INCLUDED IN BULLETIN 251

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GEOLOGY OF ONTARATUE RIVER, DISTRICT OF MACKENZIE, BY D G COOK + J D AITKEN, GEOL SURV CAN, MAP 1408, OTTAWA 1975, 1:250000, INCLUDED IN PAPER 74-17

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GEOLOGY OF TRAVAILANT LAKE, DISTRICT OF MACKENZIE, BY D G COOK + J D AITKEN, GEOL SURV CAN, MAP 1409A, OTTAWA 1975, 1:250000, INCLUDED IN PAPER 74-17

1410-A

GEOLOGY OF CANOT LAKE, DISTRICT OF MACKENZIE, BY D G COOK + J D AITKEN, GEOL SURV CAN, MAP 1410A, OTTAWA 1975, 1:250000, INCLUDED IN PAPER 74-17

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GEOLOGY CONTWOYT LAKE, DISTRICT OF MACKENZIE, BY L P TREMBLAY, GEOL SURV CAN, COLMAP 1411A, OTTAWA 1977, 1:50000, 19X44IN, INCLUDED IN MEMOIR 381

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GEOLOGY OPOCOPA LAKE (EAST HALF) QUEBEC-NEWFOUNDLAND, BY G D JACKSON, GEOL SURV CAN, MAP 1417A, 1977, 1-125000, 22X35IN

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GEOLOGY OF ISKUT RIVER, BRITISH COLUMBIA-ALASKA, COMPILED BY J G SOUTHER, D A BREW + A V OKULITCH, GEOL SURV CAN, MAP 1418A, OTTAWA 1979, MAP + GEOTECTONIC CORRELATION CHART, 1-1000000, SHEET 104, 114 OF THE GEOLOGICAL ATLAS OF CANADA

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GEOLOGY OF JUMPINGPOUND CREEK, ALBERTA, (EAST HALF 820/2 E), BY N C OLLERENSHAW, GEOL SURV CAN, MAP 1419A, 1976, 1-50000

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GEOLOGY OF JUMPINGPOUND CREEK, ALBERTA, (WEST HALF 820/2 W), BY N C OLLERENSHAW, GEOL SURV CAN, MAP 1420A, 1976, 1-50000

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GEOLOGY OF THE PRINCE ALFRED BAY AREA, DEVON ISLAND, BY J W KERR AND D W MORROW, GEOL SURV CAN, MAP 1421A, OTTAWA 1978, 1:125000, 18X23IN, INCLUDED IN BULLETIN 254

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QUATERNARY GEOLOGY OF WATERTON LAKES NATIONAL PARK, ALBERTA, BY J E HARRISON, GEOL SURV CAN, MAP 1422A, 1976, 1-50000, TO ACCOMPANY MISCELLANEOUS REPORT 26

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GEOLOGY OF WEKUSKO LAKE, MANITOBA, BY C.K. BELL + W.L. DAVISON, GEOL. SURV. CAN., MAP 1423A, 1978, 1-250 000

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GEOLOGY OF PARSNIP RIVER, BRITISH COLUMBIA, COMPILED BY H W TIPPER, R B CAMPBELL, G C TAYLOR, AND D F STOTT, GEOL SURV CAN, MAP 1424A, OTTAWA 1979, MAP + GEOTECTONIC CORRELATION CHART, 1-1000000, SHEET 93 OF THE GEOLOGICAL ATLAS OF CANADA

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SURFICIAL MATERIALS AND TERRAIN FEATURES OF OTTAWA-HULL, ONTARIO-QUEBEC, BY S H RICHARD, N R GADD + J-S VINCENT, GEOL SURV CAN, COLMAP 1425A, 1978, 1-125000, 25X20IN

1426-A

SURFICIAL GEOLOGY OF MONTREAL ISLAND, QUEBEC, BY V K PREST + J HODE-KEYSER, GEOL SURV CAN, MAP 1426A, OTTAWA 1977, 1:50000, 31X33IN, INCLUDED IN PAPER 75-27

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GEOLOGY OF GRENFELL SOUND, QUEBEC-NEWFOUNDLAND-NORTHWEST TERRITORIES, COMPILED BY F C TAYLOR, GEOL SURV CAN, MAP 1428A, 1-250000, 18X18IN, LEGEND CONTAINED IN MAP 1462A

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GEOLOGY OF POINTE LE DROIT, QUEBEC-NEWFOUNDLAND, COMPILED BY F C TAYLOR, GEOL SURV CAN, MAP 1429A, 1978, 1-250000, 18X18IN, LEGEND CONTAINED IN MAP 1462A

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GEOLOGY OF CAPE WHITE HANKERCHIEF, NEWFOUNDLAND, COMPILED BY F C TAYLOR, GEOL SURV CAN, MAP 1430A, 1978, 18X18IN, 1-250000, LEGEND CONTAINED IN MAP 1462A

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GEOLOGY OF KING CHRISTIAN ISLAND, DISTRICT OF FRANKLIN, BY H R BALKWILL AND K J ROY, GEOL SURV CAN, MAP 1445A, OTTAWA 1978, 1:125000, 16X17IN, INCLUDED IN MEMOIR 386

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GEOLOGY OF BEATTON RIVER, BRITISH COLUMBIA, BY R I THOMPSON, GEOL SURV CAN, COLMAP 1446A, 1977 1:250000, 19X18IN, INCLUDED IN PAPER 75-11

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GEOLOGY OF FONTAS RIVER AREA, BRITISH COLUMBIA, BY R I THOMPSON, GEOL SURV CAN, COLMAP 1447A, 1977, 1:250000, 19X18IN, INCLUDED IN PAPER 75-11

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GEOLOGY OF PETITOT RIVER AREA, BRITISH COLUMBIA, BY R I THOMPSON, GEOL SURV CAN, COLMAP 1448A, 1977, 1:250000, 19X18IN, INCLUDED IN PAPER 75-11

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GEOLOGY OF BUCHAN GULF-SCOTT INLET, DISTRICT OF FRANKLIN, BY G D JACKSON ET AL, GEOL SURV CAN, MAP 1449A, 1979, 1-250000

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GEOLOGY OF STEENSBY INLET, DISTRICT OF FRANKLIN, BY G D JACKSON, W C MORGAN + A DAVIDSON, GEOL SURV CAN, MAP 1450A, 1979, 1-250000

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011J/SW

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011K

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011K/NE

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011K/SE

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011L

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011L/NW

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011L/SE

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011L/SW

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011M

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011N

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011N/NW

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011N/SW

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011O

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011O/NW

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011P

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012

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012 /NE

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012 /NW

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012 /SE

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012 /SW

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012A/NW

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012A/SW

GEOLOGY OF PUDDLE POND AREA, RED INDIAN LAKE MAP-SHEET, NEWFOUNDLAND, BY R K HERD, GEOL SURV CAN, CURRENT RESEARCH, PT A, PAPER 78-1A, PG 195-197

012A/05

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012B

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GEOLOGICAL MAP AND DESCRIPTIVE NOTES OF LEWIS HILLS MASSIF, WESTERN NEWFOUNDLAND, BY J A KARSON, GEOL SURV CAN, OPEN FILE 628, OTTAWA 197 9, MAP 1-25000

TRILOBITES FROM THE LONG POINT GROUP (ORDOVICIAN), PORT AU PORT PENINSULA, SOUTHWESTERN NEWFOUNDLAND, BY W T DEAN, GEOL SURV CAN, BULLETIN 290, OTTAWA 1979

012B/NE

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012B/NW

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012B/SE

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012D

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012E

GEOLOGY OF THE CENTRAL PART OF ANTICOSTI ISLAND, QUEBEC, BY M J COPELAND + T E BOLTON, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 75-1A, 1975, PG 519-523

012F

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012F/NE

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012G

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012G/SE

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012H

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012H/NE

GEOLOGY OF KINGS POINT (12H/9) MAP-AREA, NEWFOUNDLAND, BY P L DEAN, GEOL SURV CAN, OPEN FILE 380, 1976, MAP, 1-63360

012H/NW

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012H/SE

GEOLOGY OF SPRINGDALE (12H/8) MAP-AREA, NEWFOUNDLAND, BY P L DEAN, GEOL SURV CAN, OPEN FILE 379, 1976, MAP, 1-63360

012H/SW

LOWER PALEOZOIC CHITINOZOA AND ACRITARCHA FROM NEWFOUNDLAND, BY F MARTIN, GEOL SURV CAN, CURRENT RESEARCH, PAPER 78-1B, 1978, PG 73-81

012I/SW

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012J

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012K

PORTIONS OF THE NATASHQUAN, MUSQUARO AND HARRINGTON HARBOUR MAP-SHEETS, EASTERN GRENVILLE PROVINCE, QUEBEC-A PRELIMINARY REPORT, BY J H BOURNE ET AL, GEOL SURV CAN, CURRENT RESEARCH, PT A, PAPER 78-1A, 1978, PG 413-418

012L

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012M/NE

LAC DE MORHIBAN + NATASHQUAN RIVER MAP-AREAS, QUE, BY J H BOURNE ET AL, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 77-1A, 1977, PG 199-204

012M/SE

LAC DE MORHIBAN + NATASHQUAN RIVER MAP-AREAS, QUE, BY J H BOURNE ET AL, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 77-1A, 1977, PG 199-204

012N

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012N/NW

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012N/SW

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012P

INVENTORY OF QUATERNARY GEOLOGY, SOUTHERN LABRADOR-EXAMPLE OF QUATERNARY GEOLOGY - TERRAIN STUDIES IN UNDEVELOPED AREAS, BY R J FULTON, D A HODGSON + G V MINNING, GEOL SURV CAN, PAPER 74-46, 1975

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013

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013 /NE

GEOMORPHOLOGY AND GLACIAL HISTORY OF HAMILTON BANK, LABRADOR SHELF, BY R H FILLON, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 75-1A, 1975, PG 167-169

013 /SE

METAMORPHISM IN THE EASTERN AND SOUTHWESTERN PORTIONS OF THE GRENVILLE PROVINCE, BY J H BOURNE, IN METAMORPHISM IN THE CANADIAN SHIELD, GEOL SURV CAN, PAPER 78-10, 1978, PG 315-328

013 /SW

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013B

NATIONAL GEOCHEMICAL RECONNAISSANCE RELEASE, NGR 20-1977, REGIONAL LAKE SEDIMENT AND WATER GEOCHEMICAL RECONNAISSANCE DATA EASTERN LABRADOR, NTS 13B, GEOL SURV CAN, OPEN FILE 509, 1978

013D

SURFICIAL MATERIALS, LAC BRULE, NEWFOUNDLAND-QUEBEC, BY R J FULTON, D A HODGSON + G V MINNING, GEOL SURV CAN, MAP 1-1978, OTTAWA 1979, 1-250000, 54X44CM

013E

NATIONAL GEOCHEMICAL RECONNAISSANCE RELEASE, NGR 23-1977, REGIONAL LAKE SEDIMENT AND WATER GEOCHEMICAL RECONNAISSANCE DATA EASTERN LABRADOR, NTS 13E,H, GEOL SURV CAN, OPEN FILE 512, 1978

GEOLOGY OF THE RED WINE MOUNTAINS, LABRADOR- THE PTARMIGAN COMPLEX, BY R F EMSLIE ET AL, GEOL SURV CAN, CURRENT RESEARCH, PT A, PAPER 78-1A, PG 129-134

013E/07

PETROLOGIC STUDIES OF SAPPHIRINE-BEARING GRANULITES AROUND WILSON LAKE, LABRADOR, BY J GITTINS AND K L CURRIE, GEOL SURV CAN, CURRENT RESEARCH, PAPER 79-1A, 1979, PG 77-82

013F

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013G

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MEALY MOUNTAINS COMPLEX, GRENVILLE PROVINCE, SOUTHERN LABRADOR, BY R F EMSLIE, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 76-1A, 1976, PG 165-170

013G/14

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013H

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013I

NATIONAL GEOCHEMICAL RECONNAISSANCE RELEASE, NGR 24-1977, REGIONAL LAKE SEDIMENT AND WATER GEOCHEMICAL RECONNAISSANCE DATA EASTERN LABRADOR, NTS 13I,J,O, GEOL SURV CAN, OPEN FILE 513, 1978

013J

NATIONAL GEOCHEMICAL RECONNAISSANCE RELEASE, NGR 24-1977, REGIONAL LAKE SEDIMENT AND WATER GEOCHEMICAL RECONNAISSANCE DATA EASTERN LABRADOR, NTS 13I,J,O, GEOL SURV CAN, OPEN FILE 513, 1978

013K

RUBIDIUM-STRONTIUM ISOTOPIC AGE STUDIES, REPORT 2 (CANADIAN SHIELD), BY R K WANLESS + W D LOVERIDGE, GEOL SURV CAN, PAPER 77-14, 1978

013K/NE

GEOLOGY OF THE HOPEDALE BLOCK OF EASTERN NAIN PROVINCE, LABRADOR-REPORT 1, BY I ERMANOVICS + M RAUDSEPP, GEOL SURV CAN, CURRENT RESEARCH, PT B, PAPER 79-1B, OTTAWA 1979, PG 341-348

013K/15

GEOLOGICAL MAP OF ADLATOK BAY-FLORENCE LAKE AREA, LABRADOR (PARTS OF 13N/1,2, 13K/15), BY I F ERMANOVICS, GEOL SURV CAN, OPEN FILE 580, OTTAWA 1979, MAP 1-50000

013L

RUBIDIUM-STRONTIUM ISOTOPIC AGE STUDIES, REPORT 2 (CANADIAN SHIELD), BY R K WANLESS + W D LOVERIDGE, GEOL SURV CAN, PAPER 77-14, 1978

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013L/SE

PETROLOGY OF THE RED WINE ALKALINE COMPLEXES, CENTRAL LABRADOR AND A COMPARISON WITH THE ILIMAUSAQ COMPLEX, SOUTHWEST GREENLAND, BY K L CURRIE ET AL, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 75-1A, 1975, PG 271-280

013M

GEOLOGY OF MISTASTIN LAKE, NEWFOUNDLAND-QUEBEC, COMPILED BY F C TAYLOR, GEOL SURV CAN, MAP 1442A, 1978, 1-250000, 18X18IN, LEGEND CONTAINED IN MAP 1462A

NATIONAL GEOCHEMICAL RECONNAISSANCE RELEASE NGR 37-1978, REGIONAL LAKE SEDIMENT AND WATER GEOCHEMICAL RECONNAISSANCE DATA, CENTRAL LABRADOR,(NTS 13L,M), GEOL SURV CAN, OPEN FILE 557, OTTAWA 1979

013N

GEOLOGY OF HOPEDALE, NEWFOUNDLAND, COMPILED BY F C TAYLOR, GEOL SURV CAN, MAP 1443A, 1978, 1-250000, 18X18IN, LEGEND CONTAINED IN MAP 1462A

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013N/SE

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013N/01

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013N/02

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013O

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013O/SW

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014D

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014E

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014F/NW

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014F/SW

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014L

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014L/NE

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014L/NW

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014M

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021G/SE

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048 /SE

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054 /SW

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064E

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064E/SW

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064F

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064F/NW

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064I

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064J

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064K

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064L

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064L/NW

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064L/SE

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064L/SW

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064L/05

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064L/06

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064L/07

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064M

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064M/SE

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064N/NE

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064N/NW

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064N/SW

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064O

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064P

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065 /NE

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065 /NW

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065A

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065B

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065C

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065C/SE

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065D

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065G/NW

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065G/SW

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065H

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065H/NE

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065H/NW

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065I

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065I/NE

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065J

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065L

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065M

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065O

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065P

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065P/NE

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065P/NW

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065P/SW

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066 /SE

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066 /SW

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066A

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066B

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066C

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066G

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066H

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066H/NE

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066H/NW

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066I

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067 /NE

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067 /NW

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082H/SW

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QUATERNARY GEOLOGY OF WATERTON LAKES NATIONAL PARK, ALBERTA, BY J E HARRISON, GEOL SURV CAN, MAP 1422A, 1976, 1-50000, TO ACCOMPANY MISCELLANEOUS REPORT 26

082J

GEOLOGY OF KANANASKIS LAKES AREA (82J), B C/ALTA, BY N C OLLERENSHAW, GEOLOGICAL SURVEY OF CANADA OPEN FILE 263, OTTAWA 1975

QUATERNARY GEOLOGY AND TERRAIN INVENTORY, KANANASKIS LAKES, (82J), EAST OF THE CONTINENTAL DIVIDE, ALBERTA, BY L E JACKSON JR, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 76-1A, 1976, PG 209-211

NEW SPECIES OF BRACHIOPODS AND TRILOBITES FROM THE MIDDLE ORDOVICIAN (WHITEROCK) OF SOUTHEASTERN BRITISH COLUMBIA, BY S NORFORD + R J ROSS JR, IN CONTRIBUTIONS TO CANADIAN PALEONTOLOGY, GEOL SURV CAN, BULLETIN 267, 1978, PG 1-11

QUATERNARY GEOLOGY AND TERRANE INVENTORY, KANANASKIS LAKES, (82J), EAST OF THE CONTINENTAL DIVIDE, ALBERTA, BY L E JACKSON, JR, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 75-1A, 1975, PG 412

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MIDDLE AND UPPER PALEOZOIC SECTION, BEEHIVE PASS, ALBERTA AND BRITISH COLUMBIA, BY D K NORRIS, GEOL SURV CAN, OPEN FILE 620, OTTAWA 1979

082J/NE

CALGARY SUBSURFACE INFORMATION DATA BANK, BY J R BELANGER + J E HARRISON, GEOL SURV CAN, OPEN FILE 487, 1977 (MICROFICHE + MAGNETIC TAPE)

082J/NW

GEOLOGICAL MAP OF KANANASKIS LAKES, WEST HALF, (NTS 82J W/2), BRITISH COLUMBIA AND ALBERTA, COMPILED BY G B LEECH, GEOL SURV CAN, OPEN FILE 634, OTTAWA 1979, 1-126720

082J/SE

DATED ORGANIC MATERIAL BELOW MAZAMA(?) TEPHRA- ELK VALLEY, BRITISH COLUMBIA, BY J E HARRISON, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 76-1C, 1976, PG 169-170

082J/SW

GEOLOGICAL MAP OF KANANASKIS LAKES, WEST HALF, (NTS 82J W/2), BRITISH COLUMBIA AND ALBERTA, COMPILED BY G B LEECH, GEOL SURV CAN, OPEN FILE 634, OTTAWA 1979, 1-126720

082K

NATIONAL GEOCHEMICAL RECONNAISSANCE RELEASE NGR 26-1977, REGIONAL STREAM SEDIMENT AND WATER GEOCHEMICAL RECONNAISSANCE DATA, SOUTHEASTERN BRITISH COLUMBIA (NTS 82K), GEOL SURV CAN, OPEN FILE 515, 1978

GEOLOGY OF LARDEAU (WEST HALF), BRITISH COLUMBIA, BY J O WHEELER + P B READ, GEOL SURV CAN, OPEN FILE 288, 1975, MAP, 1-125000, 22X36IN

GEOCHEMICAL ORIENTATION SURVEYS FOR URANIUM IN SOUTHERN BRITISH COLUMBIA, BY S B BALLANTYNE, GEOL SURV CAN, OPEN FILE 341, 1976

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082K/NE

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082K/NW

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LARDEAU WEST HALF MAP AND MARGINAL NOTES, REVISED EDITION, COMPILED BY P B READ, GEOL SURV CAN, OPEN FILE 432, 1-125000, 23X35IN, 1977

MINERAL DEPOSITS OF LARDEAU WEST-HALF (82K W/2), BRITISH COLUMBIA, BY P B READ, GEOL SURV CAN, OPEN FILE 464, 1977, MAP, 1-125000, 21X34IN

LARDEAU MAP-AREA (82K WEST HALF), BRITISH COLUMBIA, BY P B READ, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 76-1A, 1976, PG 95-96

LARDEAU GROUP, LARDEAU MAP-AREA, WEST HALF (82K WEST HALF), BRITISH COLUMBIA, BY P B READ, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 75-1A, 1975, PG 29-30

082K/SE

SOME NEW MINERAL OCCURENCES IN CANADA, BY A P SABINA, GEOL SURV CAN, CURRENT RESEARCH, PT A, PAPER 78-1A, 1978, PG 253-258

082K/SW

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082L

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EXAMINATION OF SOME CORDILLERAN URANIUM OCCURRENCES, BY B W SMEE + S B BALLANTYNE, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 76-1C, 1976, PG 255-258

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STRATIGRAPHY AND STRUCTURE OF THE WESTERN MARGIN OF THE SHUSWAP METAMORPHIC COMPLEX, VERNON (82L) AND SEYMOUR ARM (82M) MAP-AREAS, BY A V OKULITCH, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 75-1A, 1975, PG 27-28

GEOLOGY AND MINERAL OCCURRENCES OF THE THOMPSON-SHUSWAP-OKANAGAN REGION, SOUTH-CENTRAL BRITISH COLUMBIA, BY A V OKULITCH, GEOL SURV CAN, OPEN FILE 637, OTTAWA 1979, TABLES + MAPS, 1-250000

082L/NE

RELATIONSHIP BETWEEN THE SHUSWAP METAMORPHIC COMPLEX AND KOOTENAY ARC, VERNON EAST-HALF, SOUTHERN BRITISH COLUMBIA, BY P B READ, GEOL SURV CAN, CURRENT RESEARCH, PAPER 79-1A, 1979, PG 37-40

082L/NW

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SURFICIAL GEOLOGY OF SHUSWAP LAKE, BRITISH COLUMBIA, BY R J FULTON, GEOL SURV CAN, MAP 1391A, OTTAWA 1975, 1:126720, 23X18IN, INCLUDED IN MEMOIR 380

082L/SE

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082L/SW

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SURFICIAL GEOLOGY OF VERNON, BRITISH COLUMBIA, BY R J FULTON, GEOL SURV CAN, MAP 1392A, 1974, 1:126720, 23X18IN, INCLUDED IN MEMOIR 380

082L/01

GEOLOGY AND MINERAL DEPOSITS, EASTERN PART OF VERNON EAST-HALF (NTS 82L/1,8,9,16), BY P B READ, GEOL SURV CAN, OPEN FILE 658, OTTAWA 1979, MAP, 1-100000

082L/08

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082L/09

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082L/16

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082M

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STRUCTURAL SETTING OF THE ADAMANT PLUTON, NORTHERN SELKIRK MOUNTAINS, BRITISH COLUMBIA, BY D SHAW, GEOL SURV CAN, CURRENT RESEARCH, PT A, PAPER 78-1A, 1978, PG 83-85

MINERAL DEPOSIT-LAND USE MAP OF SEYMOUR ARM (82M), BRITISH COLUMBIA, BY A H MATHESON, GEOL SURV CAN, OPEN FILE 290, 1975, MAP, 1-250000

STRATIGRAPHY AND STRUCTURE OF THE WESTERN MARGIN OF THE SHUSWAP METAMORPHIC COMPLEX, VERNON (82L) AND SEYMOUR ARM (82M) MAP-AREAS, BY A V OKULITCH, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 75-1A, 1975, PG 27-28

STRATIGRAPHY OF THE EAST FLANK OF FRENCHMAN CAP DOME SHUSWAP COMPLEX, BRITISH COLUMBIA, BY R L BROWN + J F PSUTKA, GEOL SURV CAN, CURRENT RESEARCH, PAPER 79-1A, 1979, PG 35-36

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082M/NE

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082M/SE

NOTES ON THE PETROLOGY OF NEPHELINE GNEISSES NEAR MOUNT COPELAND, BRITISH COLUMBIA, BY K L CURRIE, GEOL SURV CAN, BULLETIN 265, 1976

INVERTED STRATIGRAPHY AND STRUCTURES, DOWNIE CREEK, SOUTHERN BRITISH COLUMBIA, BY P B READ AND R L BROWN, GEOL SURV CAN, CURRENT RESEARCH, PAPER 79-1A, 1979, PG 33-34

082M/SW

FLUID INCLUSION STUDIES AND GENESIS OF THE REXSPAR URANIUM-FLUORITE DEPOSIT, BIRCH ISLAND, BRITISH COLUMBIA, BY R D MORTON, A AUBUT + S S GANDHI, GEOL SURV CAN, CURRENT RESEARCH, PAPER 78-1B, 1978, PG 137-140

082N

THE TOARCICAN AND LOWER MIDDLE BAJOCIAN BEDS AND AMMONITES IN THE FERNIE GROUP OF SOUTHEASTERN BRITISH COLUMBIA AND PARTS OF ALBERTA, BY H FIEBOLD, GEOL SURV CAN, PAPER 75-39, 1976

THE PETROLOGY AND STRUCTURAL FABRIC OF SOME LOWER PALEOZOIC CALCAREOUS PELITES IN THE PORCUPINE CREEK ANTICLINORIUM NEAR GOLDEN, BRITISH COLUMBIA, BY D A C GARDNER ET AL, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 76-1A, 1976, PG 137-140

082N/NE

STRUCTURE STYLE INFLUENCED BY LITHOFACIES, ROCKY MOUNTAIN MAIN RANGES, ALBERTA-BRITISH COLUMBIA BY D G COOK, GEOL SURV CAN, BULLETIN 233, 1975 INCLUDES MAP 1368A

GEOLOGY OF THE MAIN RANGES OF THE ROCKY MOUNTAINS FROM VERMILION PASS TO BLAEBERRY RIVER AND BOW LAKE, BRITISH COLUMBIA-ALBERTA, BY D G COOK, GEOL SURV CAN, MAP 1368A, 1975, 1-70000, 21X36IN INCLUDED IN BULLETIN 233

082N/SE

STRUCTURE STYLE INFLUENCED BY LITHOFACIES, ROCKY MOUNTAIN MAIN RANGES, ALBERTA-BRITISH COLUMBIA BY D G COOK, GEOL SURV CAN, BULLETIN 233, 1975 INCLUDES MAP 1368A

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STRATIGRAPHIC RELATIONSHIPS AT THE WESTERN EDGE OF THE MIDDLE CAMBRIAN CARBONATE FACIES BELT, FIELD, BRITISH COLUMBIA, BY I A MCILREATH, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 75-1A, 1975, PG 557-558

082N/SW

INVERTED STRATIGRAPHY AND STRUCTURES, DOWNIE CREEK, SOUTHERN BRITISH COLUMBIA, BY P B READ AND R L BROWN, GEOL SURV CAN, CURRENT RESEARCH, PAPER 79-1A, 1979, PG 33-34

082N/01

GEOLOGY OF MOUNT GOODSIR (EAST HALF), BRITISH COLUMBIA-ALBERTA, BY R A PRICE, E W MOUNTJOY + D G COOK, GEOL SURV CAN, MAP 1476A, OTTAWA 1979, 1-50000, 35X55CM, PLUS STRUCTURAL SECTIONS

GEOLOGY OF MOUNT GOODSIR (WEST HALF), BRITISH COLUMBIA, BY R A PRICE, E W MOUNTJOY + D G COOK, GEOL SURV CAN, MAP 1477A, OTTAWA 1979, 1-50000, 35X55CM, PLUS STRUCTURAL SECTIONS

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MOUNT GOODSIR, BRITISH COLUMBIA AND ALBERTA, GEOLOGICAL SURVEY OF CANADA MAPS 1476A AND 1477A BY R A PRICE ET AL 1978-REPLY, BY R A PRICE ET AL, GEOL SURV CAN, CURRENT RESEARCH, PAPER 79-1C, OTTAWA 1979, PG 122-124

082N/09

GEOLOGY OF HECTOR LAKE MAP-AREA, EAST HALF, (82N/9 EAST HALF), ALBERTA, BY R A PRICE + E W MOUNTJOY, GEOL SURV CAN, MAP 1463A, 1978, 1-50000, INCLUDES STRUCTURAL CROSS SECTIONS

GEOLOGY OF HECTOR LAKE MAP-AREA, WEST HALF, (82N/9 WEST HALF), ALBERTA-BRITISH COLUMBIA, BY R A PRICE + E W MOUNTJOY, GEOL SURV CAN, MAP 1464A, 1978, 1-50000, INCLUDES STRUCTURAL CROSS SECTIONS

082N/16

GEOLOGY OF SIFFLEUR RIVER MAP-AREA, EAST HALF, (82N/16 EAST HALF), ALBERTA, BY R A PRICE + E W MOUNTJOY, GEOL SURV CAN, MAP 1465A, 1978, 1-50000, INCLUDES STRUCTURAL CROSS SECTIONS

GEOLOGY OF SIFFLEUR RIVER MAP-AREA, WEST HALF, (82N/16 WEST HALF), ALBERTA, BY R A PRICE + E W MOUNTJOY, GEOL SURV CAN, MAP 1466A, 1978, 1-50000, INCLUDES STRUCTURAL CROSS SECTIONS

082O

THE TOARCICAN AND LOWER MIDDLE BAJOCIAN BEDS AND AMMONITES IN THE FERNIE GROUP OF SOUTHEASTERN BRITISH COLUMBIA AND PARTS OF ALBERTA, BY H FIEBOLD, GEOL SURV CAN, PAPER 75-39, 1976

THE EARLY ORDOVICIAN TRILOBITE GENUS MISSISQUOIA SHAW 1951 IN THE SOUTHERN CANADIAN ROCKY MOUNTAINS OF ALBERTA AND BRITISH COLUMBIA, BY W T DEAN, GEOL SURV CAN, PAPER 76-33, 1977

CALGARY MAP-AREA, ALBERTA-BRITISH COLUMBIA (82O), BY N C OLLERENSHAW, MAP SCALE 1/250000 GSC OPEN FILE 249, OTTAWA 1975

GEOLOGY OF CALGARY WEST OF FIFTH MERIDIAN, ALBERTA-BRITISH COLUMBIA, BY N C OLLERENSHAW, GEOL SURV CAN, MAP 1457A, OTTAWA 1978, 1-250000, FIVE CROSS SECTIONS AT 1-125000 INCLUDED

082O/NW

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082O/SE

CALGARY SUBSURFACE INFORMATION DATA BANK, BY J R BELANGER + J E HARRISON, GEOL SURV CAN, OPEN FILE 487, 1977 (MICROFICHE + MAGNETIC TAPE)

GEOLOGY OF JUMPINGPOUND CREEK, ALBERTA, (EAST HALF 82O/2 E), BY N C OLLERENSHAW, GEOL SURV CAN, MAP 1419A, 1976, 1-50000

GEOLOGY OF JUMPINGPOUND CREEK, ALBERTA, (WEST HALF 82O/2 W), BY N C OLLERENSHAW, GEOL SURV CAN, MAP 1420A, 1976, 1-50000

082O/SW

AN OCCURRENCE OF COAL IN THE BLAIRMORE GROUP ON WAIPAROUS CREEK, CENTRAL FOOTHILLS, ALBERTA, BY J R MCLEAN, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 77-1A, 1977, PG 151-154

082P

UPPER CRETACEOUS + TERTIARY COAL-BEARING STRATA IN THE DRUMHELLER-ARDLEY REGION, RED DEER RIVER VALLEY, ALBERTA, BY D W GIBSON, GEOL SURV CAN, PAPER 76-35, 1977 + CHARTS

082P/SE

SOME NEW MINERAL OCCURENCES IN CANADA, BY A P SABINA, GEOL SURV CAN, CURRENT RESEARCH, PT A, PAPER 78-1A, 1978, PG 253-258

082P/SW

CALGARY SUBSURFACE INFORMATION DATA BANK, BY J R BELANGER + J E HARRISON, GEOL SURV CAN, OPEN FILE 487, 1977 (MICROFICHE + MAGNETIC TAPE)

083

THE ORIGIN + MIGRATION OF PETROLEUM IN THE WESTERN CANADIAN SEDIMENTARY BASIN, ALBERTA - A GEOCHEMICAL + THERMAL MATURATION STUDY, BY G DEROO ET AL, GEOL SURV CAN, BULLETIN 262, 1977

GEOLOGY OF ATHABASCA RIVER, ALBERTA-BRITISH COLUMBIA, COMPILED BY R A PRICE ET AL, GEOL SURV CAN, MAP 1339A, OTTAWA 1979, 1-1000000, INCLUDES GEOTECTONIC CORRELATION CHART, SHEET 83 OF THE GEOLOGICAL ATLAS OF CANADA

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TRIASSIC ROCKS OF THE ROCKY MOUNTAIN FOOTHILLS AND FRONT RANGES OF NORTHEASTERN BRITISH COLUMBIA AND WEST-CENTRAL ALBERTA, BY D W GIBSON, GEOL SURV CAN, BULLETIN 247, 1975

083A

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083C

THE TOARCIAN AND LOWER MIDDLE BAJOCIAN BEDS AND AMMONITES IN THE FERNIE GROUP OF SOUTHEASTERN BRITISH COLUMBIA AND PARTS OF ALBERTA, BY H FREBOLD, GEOL SURV CAN, PAPER 75-39, 1976

THE EARLY ORDOVICIAN TRILOBITE GENUS MISSISQUOIA SHAW 1951 IN THE SOUTHERN CANADIAN ROCKY MOUNTAINS OF ALBERTA AND BRITISH COLUMBIA, BY W T DEAN, GEOL SURV CAN, PAPER 76-33, 1977

PRELIMINARY ACCOUNT OF THE TRILOBITE BIOSTRATIGRAPHY OF THE SURVEY PEAK AND OUTRAM FORMATIONS (LATE CAMBRIAN,EARLY ORDOVICIAN) AT WILCOX PASS, SOUTHERN CANADIAN ROCKY MOUNTAINS, ALBERTA, BY W T DEAN, GEOL SURV CAN, PAPER 76-34, 1978

THE KOOTENAY-NIKANASSIN LITHOSTRATIGRAPHIC TRANSITION, ROCKY MOUNTAIN FOOTHILLS OF WEST-CENTRAL ALBERTA, BY D W GIBSON, GEOL SURV CAN, CURRENT RESEARCH, PT A, PAPER 78-1A, 1978, PG 379-381

083C/NW

BEDDED VOLCANIC CHERT NEAR COLDSPUR, CENTRAL FOOTHILLS, ALTA, BY T JERZYKIEWICZ AND J R MCLEAN GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 77-1B, 1977, PG 149-155

GEOLOGY OF MEDICINE LAKE (83C/13) MAP-AREA, ALBERTA, BY E W MOUNTJOY + R A PRICE, GEOL SURV CAN, OPEN FILE 372, 1976, 2 MAPS, 1-50000

083C/SE

GEOLOGY OF WHITERABBIT CREEK, ALBERTA, (EAST HALF), BY E W MOUNTJOY + R A PRICE, GEOL SURV CAN, MAP 1388A, 1974, 1-50000

GEOLOGY OF WHITERABBIT CREEK, ALBERTA, (WEST HALF), BY E W MOUNTJOY + R A PRICE, GEOL SURV CAN, MAP 1389A, 1974, 1-50000

083C/SW

STRUCTURE AND STRATIGRAPHY OF THE BIG BEND AREA, BRITISH COLUMBIA, BY R L BROWN ET AL, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 77-1A, 1977, PG 273-275

083D

THE EARLY ORDOVICIAN TRILOBITE GENUS MISSISQUOIA SHAW 1951 IN THE SOUTHERN CANADIAN ROCKY MOUNTAINS OF ALBERTA AND BRITISH COLUMBIA, BY W T DEAN, GEOL SURV CAN, PAPER 76-33, 1977

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MINERAL DEPOSITS-LAND USE MAP OF CANOE RIVER (83D), BRITISH COLUMBIA, BY A H MATHESON, GEOL SURV CAN, OPEN FILE 290, 1975, MAP, 1-250000

GEOCHRONOLOGY OF THE MALTON GNEISS COMPLEX OF BRITISH COLUMBIA, BY V E CHAMBERLAIN ET AL, GEOL SURV CAN, CURRENT RESEARCH, PT B, PAPER 79-1B, OTTAWA 1979, PG 45-50

STRUCTURE AND PETROLOGY OF THE SOUTHERN PORTION OF THE MALTON GNEISS, BRITISH COLUMBIA, BY M L MORRISON, GEOL SURV CAN, CURRENT RESEARCH, PT B, PAPER 79-1B, OTTAWA 1979, PG 407-410

083D/SE

STRUCTURE AND STRATIGRAPHY OF THE BIG BEND AREA, BRITISH COLUMBIA, BY R L BROWN ET AL, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 77-1A, 1977, PG 273-275

GEOLOGY OF THE SOUTHERN PARK RANGES, BRITISH COLUMBIA, BY D CRAW, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 77-1B, 1977, PG 145-147

083D/SW

PRELIMINARY SUBDIVISIONS OF THE MALTON GNEISS COMPLEX, BRITISH COLUMBIA, BY V E CHAMBERLAIN ET AL, GEOL SURV CAN, CURRENT RESEARCH, PT A, PAPER 78-1A, 1978, PG 491-492

083H

MEGABLOCKS, OR THE ENORMOUS ERRATICS OF THE ALBERTAN PRARIES, BY A MACS STALKER, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 76-1C, 1976, PG 185-188

083J

SURFICIAL GEOLOGY OF WHITECOURT, ALBERTA, WEST OF FIFTH MERIDIAN, BY D ST-ONGE + S H RICHARD, GEOL SURV CAN, MAP 1367A, 1975, 1-250000

083K

CADOMIN FORMATION- EASTERN LIMIT AND DEPOSITIONAL ENVIRONMENT, BY J R MCLEAN, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 76-1B, 1976, PG 323-327

MINERAL DEPOSITS OF LARDEAU (WEST HALF), BRITISH COLUMBIA, BY J O WHEELER + P B READ, GEOL SURV CAN, OPEN FILE 288, 1975

083L

CADOMIN FORMATION- EASTERN LIMIT AND DEPOSITIONAL ENVIRONMENT, BY J R MCLEAN, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 76-1B, 1976, PG 323-327

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083N/SW

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092I/NW

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092J/NE

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092J/NW

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092J/11

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092K/SW

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092K/03

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093 /NE

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093 /NW

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093A

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093B/NE

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093I/SE

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093J/01

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093M/SE

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094 /SW

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MACKENZIE VALLEY GEOTECHNICAL DATA BANK, SOUTHERN MACKENZIE VALLEY (NTS 84M,85D,95A,G-J,N,O), BY D E LAWRENCE + D A PROUDFOOT, GEOL SURV CAN, OPEN FILE 425, 1977, MAPS + MICROFICHE

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THE LITTLE DOCTOR SANDSTONE (NEW SUB-UNIT) AND ITS RELATIONSHIP TO THE FRANKLIN MOUNTAIN AND MOUNT KINDLE FORMATIONS IN THE NAHANNI RANGE AND NEARBY SUBSURFACE, DIST OF MACK, BY N C MEIJER-DREES, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 75-1C, 1975, PG 51-61

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GEOLOGICAL MAP OF PARTS OF YUKON TERRITORY, DISTRICTS OF MACKENZIE + FRANKLIN, COMPILED BY D K NORRIS + C J YORATH, GEOL SURV CAN, OPEN FILE 399, 1977 + MAPS

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SURFICIAL GEOLOGY OF BANKS ISLAND, NORTHWEST TERRITORIES, CAPE M'CLURE (98E) AND GORE ISLANDS (98F), BY J-S VINCENT + S A EDLUND, GEOL SURV CAN, OPEN FILE 577, 1978, MAP, 1-125000

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GEOLOGY OF CAPE M'CLURE, DISTRICT OF FRANKLIN, COMPILED BY A D MIAL, GEOL SURV CAN, MAP 1455A, SHEET 3, OTTAWA 1979, 1-250000, TO ACCOMPANY MEMOIR 387

098F

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098H/NE

CORRELATION OF MICROPLANKTON ASSEMBLAGES WITH AMMONITE FAUNAS FROM THE JURASSIC WILKIE POINT FORMATION, PRINCE PATRICK ISLAND, DISTRICT OF FRANKLIN, BY B G T VAN HELDEN, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 77-1B, 1977, PG 163-171

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MAGNETIC ANOMALY MAP OF THE PACIFIC OCEAN WEST AND NORTHWEST OF VANCOUVER ISLAND, BRITISH COLUMBIA, BY R G CURRIE, D SEEMANN + D L TIFFIN, GEOL SURV CAN, OPEN FILE 622, OTTAWA 1979, MAP 1-500000

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102A

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102H

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102I

MAGNETIC ANOMALY MAP, QUEEN CHARLOTTE SOUND (NTS 102I,J,O,P;103A,B), BY D L TIFFIN + R G CURRIE, GEOL SURV CAN, OPEN FILE 393, 1976, MAP 1-500000

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102J

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102O

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102P

MAGNETIC ANOMALY MAP, QUEEN CHARLOTTE SOUND (NTS 102I,J,O,P;103A,B), BY D L TIFFIN + R G CURRIE, GEOL SURV CAN, OPEN FILE 393, 1976, MAP 1-500000

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GEOLOGY OF SKEENA RIVER, BRITISH COLUMBIA-ALASKA, COMPILED BY W W HUTCHINSON ET AL, GEOL SURV CAN, MAP 1385A, OTTAWA 1979, 1-1000000, INCLUDES GEOTECTONIC CORRELATION CHART, SHEET 103 OF THE GEOLOGICAL ATLAS OF CANADA

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103A

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103B

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103F/SE

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103H/15

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103I/NE

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103I/SE

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103J

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104 /NE

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104 /NW

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104G/NW

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104H/NW

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1041/SE

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1041/SW

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104O/NW

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104P

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105 /NW

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105 /SE

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105 /SW

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105A

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105A/SE

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105A/SW

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105B

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105B/SE

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105B/SW

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105C

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105C/SE

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105C/SW

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105D/NW

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105D/08

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105D/09

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105D/10

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105E

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105F

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105F/NE

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105G

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105I

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105I/SE

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105K/SW

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105M

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105M/NE

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105M/NW

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105M/13

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105M/14

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105M/15

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105M/16

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105N

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105O

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105O/SE

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105P

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106 /NE

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106 /NW

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106 /SE

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106 /SW

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106A

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106A/NW

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106A/SW

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107B/NE

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107B/NW

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107B/SE

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107B/SW

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107C/NE

SURFICIAL GEOLOGY OF TUKTOYAKTUK, DIST OF MACK, BY V N RAMPTON + M BOUCHARD, GEOL SURV CAN, PAPER 74-53, OTTAWA 1975, INCLUDES PRELIMINARY MAP 5-1974

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107C/NW

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STRATIGRAPHIC CORRELATION, BIOSTRATIGRAPHIC ZONATION SUN BVX UNARK L-24, LAT 69 33'30.2"N, LONG 134 37'0.1"W, NORTHWEST TERRITORIES, BY AUSTIN + CUMMING EXPLORATION CONSULTANTS, GEOL SURV CAN, OPEN FILE 644, OTTAWA 1979

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107C/SE

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107C/SW

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107C/12

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107D

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107D/NE

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107D/NW

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107D/SW

INTERNAL CORRELATIONS AND THICKNESS TRENDS, JURASSIC BUG CREEK FORMATION, NORTHEASTERN YUKON AND ADJACENT NORTHWEST TERRITORIES, BY T P POULTON, GEOL SURV CAN, CURRENT RESEARCH, PAPER 78-1B1978, PG 27-30

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107E

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107O

SHARP MOUNTAIN FORMATION (NEW)- A SHORELINE FACIES OF THE UPPER APTIAN-LOWER ALBIAN FLYSCH DIVISION, EASTERN KEELE RANGE, YUKON TERRITORY (NTS 117O), BY J A JELETZKY, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 75-1B, 1975, PG 237-244

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BATHYMETRIC MAP OF THE CONTINENTAL MARGIN OF WESTERN CANADA, COMPILED BY D L TIFFIN + D SEEMANN GEOL SURV CAN, OPEN FILE 301, 1975, MAP, 1-1000000

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114O

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114P

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URANIUM IN NISLING RANGE ALASKITE AND RELATED ROCKS OF YUKON CRYSTALLINE TERRANE, BY R G CURRIE + D J TEMPELMAN-KLUIT, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 77-1C, 1977, PG 89-94

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PACK HORSE TRACKS-RECOLLECTIONS OF A GEOLOGISTS LIFE IN BRITISH COLUMBIA AND THE YUKON, 1924- 1954, BY H S BOSTOCK, GEOL SURV CAN, OPEN FILE 650, OTTAWA 1979

115 /NE

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115 /SE

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115 /SW

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115A

MID-CENOZOIC PALEOGEOMORPHOLOGY AND TECTONIC SETTING OF THE ST ELIAS MOUNTAINS, YUKON TERRITORY BY G H EISBACHER + S L HOPKINS, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 77-1B, 1977, PG 319-335

DATA ON GEOTHERMAL AREAS- YUKON, NORTHWEST TERRITORIES AND NORTHERNMOST BRITISH COLUMBIA, BY J T CRANDALL + T L SADLER-BROWN, GEOL SURV CAN, OPEN FILE 427, 1977

GEOLOGY OF PARTS OF MOUNT ST ELIAS (115B) AND DEZADEASH (115A) MAP-AREAS, YUKON TERRITORY, BY P B READ + J W H MONGER, GEOL SURV CAN, OPEN FILE 381, 1976, MAP 3A, 1-125000

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AN ASSESSMENT OF SOME POSSIBLE FLOOD HAZARDS IN SHAKWAK VALLEY, YUKON TERRITORY, BY J J CLAGUE, GEOL SURV CAN, CURRENT RESEARCH, PT B, PAPER 79-1B, OTTAWA 1979, PG 63-70

115B

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115B/NE

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115F

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115F/NE

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115G

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115G/SE

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115G/SW

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115H

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115I

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115J

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115K

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115N

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115O

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115P

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115P/NE

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116 /NE

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116 /NW

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116 /SE

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116 /SW

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116A

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116A/SE

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116B

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116B/NE

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116B/SW

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116C

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116F

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116G

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116I

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116J

GEOLOGICAL MAPS OF NORTHERN YUKON TERRITORY, PORCUPINE RIVER (116J, K EAST HALF) COMPILED BY D K NORRIS, GEOL SURV CAN, OPEN FILE 621, OTTAWA 1979, 1-25000

116K/NE

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116K/NW

A NEW MINERAL OCCURRENCE OF UNKNOWN ECONOMIC POTENTIAL IN NORTHERN YUKON TERRITORY, BY D K NORRIS, GEOL SURV CAN, CURRENT RESEARCH, PAPER 79-1C, OTTAWA 1979, PG 103-104

116K/SE

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116N

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GEOLOGICAL MAPS OF NORTHERN YUKON TERRITORY, OLD CROW (116N, O EAST HALF), COMPILED BY D K NORRIS, GEOL SURV CAN, OPEN FILE 621, OTTAWA 1979, 1-125000

116O

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116O/NE

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116O/SE

GEOLOGICAL MAPS OF NORTHERN YUKON TERRITORY, OLD CROW (116N,O EAST HALF), COMPILED BY D K NORRIS, GEOL SURV CAN, OPEN FILE 621, OTTAWA 1979, 1-125000

116P

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116P/NE

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117 /SE

LOWER CRETACEOUS (NEOCOMIAN) SANDSTONE SEQUENCE OF MACKENZIE DELTA AND RICHARDSON MOUNTAINS AREA, BY D W MYHR + F G YOUNG, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 75-1C, 1975, PG 247-266

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GEOLOGICAL MAPS OF YUKON TERRITORY AND NORTHWEST TERRITORIES- BOW RIVER (117A), DAVIDSON MOUNTAINS (117B), DEMARCATION POINT (117C) AND HERSCHEL ISLAND (117D), COMPILED BY D K NORRIS, GEOL SURV CAN, OPEN FILE 499, 1977, 4 MAPS, 1-250000, 25X18IN

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117A/NE

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117A/SE

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POLLEN ANALYSIS OF SURFACE SNOW FROM FIVE CANADIAN ARCTIC ICE CAPS, BY S LICHTI-FEDEROVICH, GEOL SURV CAN, REPORT OF ACTIVITIES, PAPER 75-1B, 1975, PG 135-137

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247	5.00	6.00	74-34	3.00	3.60	76-4	2.00	2.40
249	6.00	7.20	74-35	3.00	3.60	76-5	3.50	4.20
250	3.50	4.20	74-36	3.50	4.20	76-6*		
251	10.00	12.00	74-38	3.50	4.20	76-7	2.50	3.00
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256	7.00	8.40	74-46	2.00	2.40	76-12	3.00	3.60
258	7.00	8.40	74-47	3.50	4.20	76-13	2.50	3.00
259	6.00	7.20	74-48	3.50	4.20	76-14	2.50	3.00
260	3.50	4.20	74-49	2.50	3.00	76-15	3.00	3.60
261	2.00	2.40	74-51	2.00	2.40	76-16	2.00	2.40
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265	4.00	4.80	74-59	2.50	3.00	76-20	3.00	3.60
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273	5.00	6.00	75-4	2.00	2.40	76-27	3.50	4.20
			75-5	2.00	2.40	76-28	2.00	2.40
			75-6	2.00	2.40	76-29	3.50	4.20
			75-7	3.00	3.60	76-30	2.50	3.00
			75-8	3.00	3.60	76-32	3.00	3.60
			75-9	3.00	3.60	76-33	2.50	3.00
			75-10	2.00	2.40	76-34	2.50	3.00
			75-11	5.00	6.00	76-35	3.50	4.20
			75-12	5.00	6.00	77-1A	6.00	7.20
			75-13	3.50	4.20	77-1B*		
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77-27	2.50	3.00	1389A	1.50	1450A	2.50
77-30	4.00	4.80	1390A	2.50	1451A	2.50
77-32	3.50	4.20	1391A	2.50	1454A	2.50
77-33	4.00	4.80	1392A	2.50	1455A	2.50
77-34	2.50	3.00	1393A	2.50	1456A	2.50
77-35	3.50	4.20	1394A	2.50	1457A	2.50
78-1A	6.00	7.20	1396A	2.50	1458A	2.50
78-1B	5.00	6.00	1397A	2.50	1459A	1.50
78-1C	3.00	3.60	1399A	10.00	1460A	2.50
78-3*			1400A	10.00	1462A	2.50
78-4	2.00	2.40	1401A	10.00	1463A	1.50
78-5	3.50	4.20	1403A	2.50	1464A	1.50
78-6	Free/Gratis		1404A	2.50	1465A	1.50
78-7	2.50	3.00	1405A	2.50	1466A	1.50
78-8	2.50	3.00	1406A	2.50	1468A	2.50
78-10	8.00	9.60	1407A	2.50	1469A	1.50
78-11	2.00	2.40	1408A	2.50	1470A	1.50
78-12	4.50	5.40	1409A	2.50	1475A	2.50
78-13	5.00	6.00	1410A	2.50	1476A	1.50
78-14	3.00	3.60	1411A	1.50	1477A	1.50
78-15	3.00	3.60	1412A	1.50		
78-16	2.50	3.00	1413A	1.50	Prelim.	
78-19	4.00	4.80	1414A	1.50	1-1978	2.50
78-20	2.50	3.00	1415A	1.50	2-1974	2.50
78-21	2.50	3.00	1417A	2.50	5-1974	1.50
78-23	4.00	4.80	1418A	5.00	6-1974	2.50
78-24	3.00	3.60	1419A	1.50	7-1974	2.50
78-25	2.50	3.00	1420A	1.50	2-1975	2.50
78-26	4.00	4.80	1421A	2.50	4-1975	1.50
79-1A	5.00	6.00	1422A	1.50		
79-1B	7.50	9.00	1424A	5.00		
79-1C	4.00	4.80	1425A	2.50		
79-3*			1426A	1.50		
79-6	5.00	6.00	1427A	1.50		
79-8	2.50	3.00	1428A	2.50		
79-9	3.00	3.60	1429A	2.50		
79-10	5.00	6.00	1430A	2.50		
79-13	4.00	4.80	1431A	2.50		
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