

Canadian Technical Report of
Fisheries and Aquatic Sciences 1954

1994

**PLANKTONIC CRUSTACEANS IN LAKES OF CANADA
(DISTRIBUTION OF SPECIES, BIBLIOGRAPHY)**

by

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This is the 59th Technical Report
from the Central and Arctic Region, Winnipeg

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Cat. no. Fs 97-6/1954E

ISSN 0706-6457

Correct citation for this publication:

Patalas, K., J. Patalas, and A. Salki. 1994. Planktonic crustaceans in lakes of Canada (distribution of species, bibliography). *Can. Tech. Rep. Fish. Aquat. Sci.* 1954: v + 218 p.

TABLE OF CONTENTS

	<u>Page</u>		<u>Page</u>
	<u>Page</u>	<i>Diaptomus oregonensis</i> Lilljeborg	72
ABSTRACT/RÉSUMÉ	v	<i>Diaptomus pribilofensis</i> Juday and Muttkowski	77
INTRODUCTION	1	<i>Diaptomus pygmaeus</i> Pearse	79
METHODS	1	<i>Diaptomus reighardi</i> Marsh	80
ACKNOWLEDGMENTS	3	<i>Diaptomus sicilis</i> S.A. Forbes	81
REFERENCES	3	<i>Diaptomus siciloides</i> Lilljeborg	85
		<i>Diaptomus spatulocrenatus</i> Pearse	87
		<i>Diaptomus tyrrelli</i> Poppe	88
		<i>Diaptomus wilsonae</i> Reed	90
		<i>Epischura lacustris</i> S.A. Forbes	91
		<i>Epischura nevadensis</i> Lilljeborg	96
		<i>Epischura nordenskioldi</i> Lilljeborg	98
		<i>Eucyclops agilis</i> (Koch)	99
LAKES AND SPECIES MAPS		<i>Eucyclops serrulatus</i> (Fischer)	101
	<u>Page</u>	<i>Eucyclops speratus</i> (Lilljeborg)	102
Lakes sampled and reviewed from litera- ture (map)	14	<i>Eurytemora affinis</i> (Poppe)	103
List of all lakes with their geographical coordinates	15	<i>Eurytemora canadensis</i> Marsh	105
Maps of species distribution and list of lakes in which they occur:		<i>Eurytemora composita</i> Keiser	106
COPEPODA		<i>Heterocope septentrionalis</i> Juday and Muttkowski	107
<i>Acanthocyclops vernalis</i> Fischer	29	<i>Limnocalanus johanseni</i> Marsh	109
<i>Acanthodiaptomus denticornis</i> (Wierzejski)	34	<i>Limnocalanus macrurus</i> Sars	110
<i>Cyclops abyssorum</i> Sars	35	<i>Macrocyclus albidus</i> (Jurine)	113
<i>Cyclops capillatus</i> Sars	36	<i>Mesocyclops edax</i> (S.A. Forbes)	115
<i>Cyclops magnus</i> Marsh	38	<i>Mesocyclops leuckarti</i> (Claus)	120
<i>Cyclops nanus</i> Sars	39	<i>Orthocyclops modestus</i> (Herrick)	122
<i>Cyclops scutifer</i> Sars	40	<i>Senecella calanoides</i> Juday	123
<i>Cyclops vicinus</i> Ujjanin	45	<i>Tropocyclops prasinus mexicanus</i> Kiefer	125
<i>Diacyclops bicuspidatus thomasi</i> S.A. Forbes	46		
<i>Diaptomus arcticus</i> Marsh	52	CLADOCERA	
<i>Diaptomus ashlandi</i> Marsh	53	<i>Bosmina longirostris</i> (O.F. Müller)	129
<i>Diaptomus bacillifer</i> Kolbel	56	<i>Bythotrephes cederstroemi</i> Schoedler	137
<i>Diaptomus clavipes</i> Schacht	57	<i>Ceriodaphnia affinis</i> Lilljeborg	138
<i>Diaptomus connexus</i> Light	58	<i>Ceriodaphnia lacustris</i> Birge	139
<i>Diaptomus eiseni</i> Lilljeborg	59	<i>Ceriodaphnia quadrangula</i> O.F. Müller	142
<i>Diaptomus forbesi</i> Light	60	<i>Ceriodaphnia reticulata</i> (Jurine)	145
<i>Diaptomus franciscanus</i> Lilljeborg	61	<i>Chydorus sphaericus</i> (O.F. Müller)	146
<i>Diaptomus kenai</i> M.S. Wilson	62	<i>Daphnia ambigua</i> Scourfield	151
<i>Diaptomus leptopus</i> S.A. Forbes	63	<i>Daphnia catawba</i> Coker	153
<i>Diaptomus minutus</i> Lilljeborg	65	<i>Daphnia dubia</i> Herrick	154
<i>Diaptomus nevadensis</i> Light	70	<i>Daphnia galeata galeata</i> Sars	156
<i>Diaptomus nudus</i> Marsh	71	<i>Daphnia galeata mendotae</i> Birge	157
		<i>Daphnia longispina hyalina ceresiana</i> Burckhardt	162
		<i>Daphnia longispina hyalina microcephala</i> Sars	163
		<i>Daphnia longiremis</i> Sars	164
		<i>Daphnia magna</i> Straus	169
		<i>Daphnia middendorffiana</i> Fischer	170
		<i>Daphnia parvula</i> Fordyce	172

	<u>Page</u>
<i>Daphnia pulex</i> Leydig emend Richard	174
<i>Daphnia retrocurva</i> Forbes	178
<i>Daphnia rosea</i> Sars emend. Richard ...	182
<i>Daphnia schoedleri</i> Sars	184
<i>Daphnia similis</i> Claus	186
<i>Daphnia thorata</i> Forbes	187
<i>Diaphanosoma brachyurum</i> (Lieven) ...	188
<i>Diaphanosoma leuchtenbergianum</i> Fischer	191
<i>Eubosmina coregoni</i> (Baird)	196
<i>Eubosmina longispina</i> (Leydig)	197
<i>Eubosmina tubicen</i> (Brehm)	199
<i>Holopedium gibberum</i> Zaddach	201
<i>Leptodora kindtii</i> (Focke)	208
<i>Moina hutchinsoni</i> Brehm	212
<i>Ophryoxus gracilis</i> Sars	213
<i>Polyphemus pediculus</i> (Linné)	214
<i>Sida crystallina</i> (O.F. Müller)	217

ABSTRACT

Patalas, K., J. Patalas, and A. Salki. 1994.
Planktonic crustaceans in lakes of Canada
(distribution of species, bibliography). Can.
Tech. Rep. Fish. Aquat. Sci. 1954:

Maps of distribution of 84 species of cladocerans, cyclopoids and calanoids in lakes of Canada are based on the study of 878 lakes and review of literature on more than 1100 lakes situated in a wide range of latitude (42°-83°) and longitudes (53°-140°). Maps are accompanied by the list of lakes in which particular species were found. Mid-summer plankton in the entire water column of the open water zone of the lakes was considered in this paper. The purpose of this paper is to document the present distribution of planktonic crustaceans in order to enable any future studies on changes which may occur in Canadian aquatic fauna due to environmental changes. Subsequent volumes will contain a more detailed interpretation of the data on the zoogeography and ecology of individual species, on the structure of planktonic communities and faunistic characteristics of all the major lake regions of Canada, and on the relationship between the present climate and the distribution and bio-diversity of the zooplankton.

Key words: Crustaceans; plankton; lakes;
distribution; Canada.

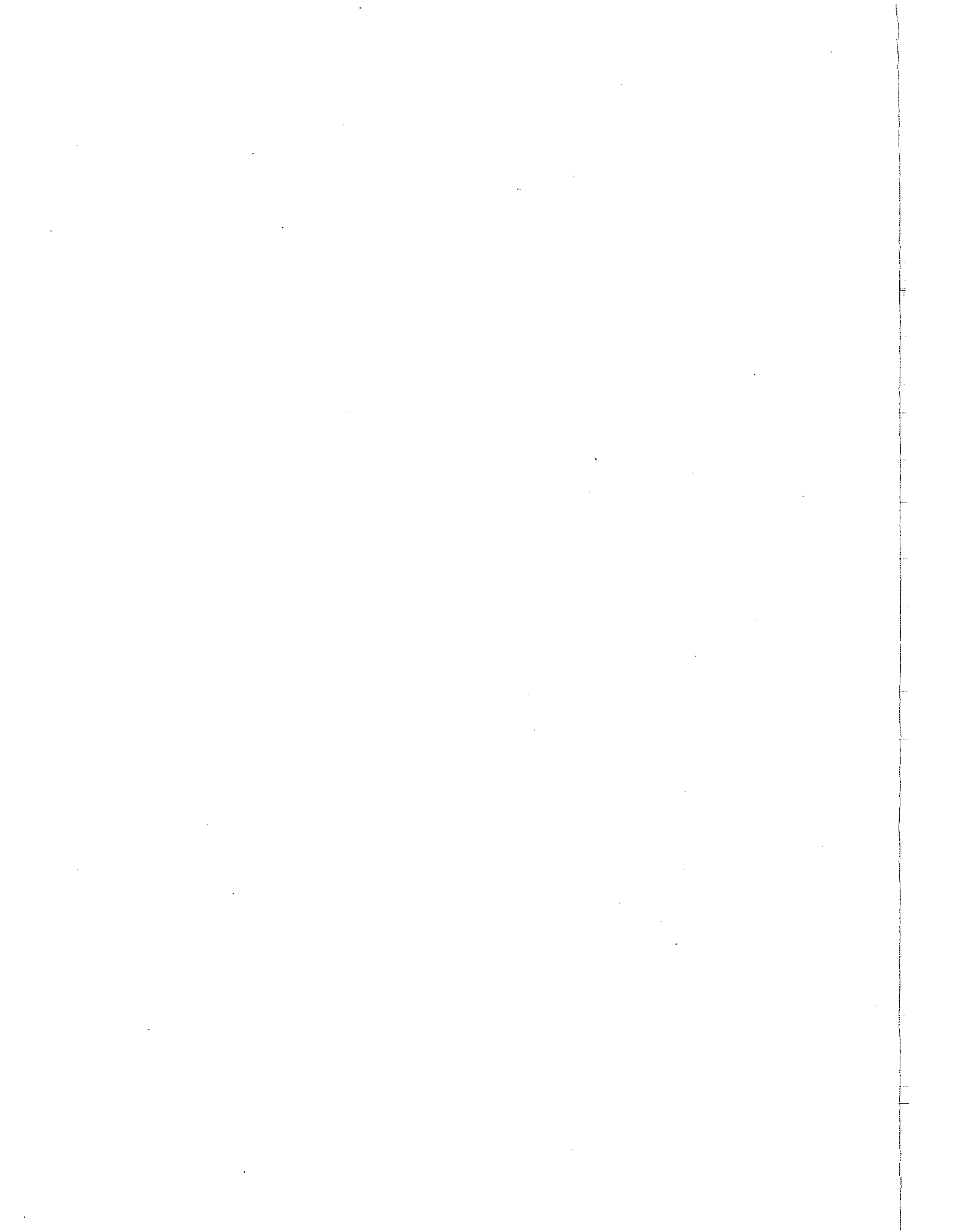
RÉSUMÉ

Patalas, K., J. Patalas, and A. Salki. 1994.
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Les cartes de répartition de 84 espèces de cladocères, de cyclopidés et de calanidés dans les lacs du Canada sont basées sur l'étude de 878 lacs et sur le dépouillement d'une documentation portant sur plus de 1 100 lacs, disséminés dans une vaste étendue comprise entre le 42^e et le 83^e degrés de latitude et entre le 53^e et le 140^e degrés de longitude. Ces cartes sont complétées par une liste des lacs dans lesquels on a trouvé les différentes espèces. Le présent document traite du plancton du milieu de l'été dans toute la tranche d'eau de la zone libre de ces lacs. Il a pour objectif de préciser la répartition actuelle

des crustacés planctoniques, afin de constituer une base de référence pour d'éventuelles études portant sur l'évolution de la faune aquatique canadienne suite aux changements environnementaux. Les volumes qui suivront comporteront une interprétation plus détaillée des données de zoogéographie et d'écologie des différentes espèces, ainsi que de la structure des communautés planctoniques et des caractéristiques fauniques des principales régions de lacs du Canada. Ces volumes traiteront également de la relation entre le climat actuel et la répartition, ainsi que la biodiversité, du zooplancton.

Mots-clés: Crustacées; plancton; lacs; répartition;
Canada.



INTRODUCTION

There is a growing concern in ecology about the progressing impoverishment of species diversity. The familiar example of declining biodiversity of the tropical forest due to clearcutting is striking and speaks easily to the public imagination. Less well known and more difficult to document are changes in the bio-diversity of fauna in aquatic environments. Drastic changes in habitat can lead to the disappearance of a species but usually before the ultimate happens, changes occur in the distribution of the species. A contraction, expansion or shifting of the area occupied may be an early warning signal of impending changes. In order to detect these warning signals, it is necessary to have sufficient information on the present ranges of species. In fact, knowledge of the present distribution of the aquatic fauna in Canada is far from complete because of the immensity of the country, the myriad of lakes it contains and their limited accessibility. On the other hand, Canada presents a compelling opportunity to study the zoogeography of aquatic animals. Millions of lakes spread over different climatic and geologic zones inspire researchers to look for answers to many intriguing questions:

- Are there significant differences in planktonic fauna in various regions of Canada?
- Are there any differences in planktonic communities inhabiting lakes of different size, depth, chemistry, situated in different climates?
- Do the species differ in their requirements or preferences towards specific abiotic conditions?

Satisfactory answers to these questions do not exist in the literature because most of the records are related to a single lake or a group of lakes situated in a restricted area usually in similar climatic and geological conditions. Up to now, no attempt to compile the existing scattered records into a comprehensive, synthetic work has been made. The present paper should in part fill this gap.

The purpose of this report was to document the present state of the distribution of planktonic crustaceans throughout Canadian lakes. Without such baseline data any future studies on changes in Canadian fauna would not be possible. Subsequent volumes will contain a more detailed interpretation of the data on zoogeography and ecology of individual crustacean species, on

planktonic communities and faunistic characteristics of all the major lake regions of Canada, and on the relationship between the present climate and the distribution and biodiversity of the plankton.

The plan to study the zoogeographic distribution of planktonic crustaceans in Canada originated in 1961, when the senior author visited British Columbia, for the first time, as part of his Rockefeller Fellowship assignment. It was obvious from the beginning that to make the comparison of plankton from so many different areas possible, a consistent approach in methods of collecting and identifying animals would be of paramount importance. To develop a consistent and realistic sampling design, 20 to 50 lakes were selected in areas of relatively homogenous geology and climate. The lakes represented a wide range of surface areas, depths, water transparencies, etc. During the following 30 years, every opportunity was used to cooperate with other researchers and agencies working on lakes in various parts of Canada. Using this approach, samples were collected from 878 lakes grouped in 24 regions representing most of the geological and climatic zones of Canada. Samples from about 400 lakes were collected by the authors and staff of the Freshwater Institute in Winnipeg. Up to 500 lakes were sampled in cooperation with other agencies (University of Manitoba, Dept. of Zoology; National Water Research Institute, Burlington, ON.; University of British Columbia, Dept. of Zoology; Biological Station, Nanaimo, BC). Accessibility played some role in the selection of lakes. Most lakes in northern Canada (north of 60° latitude) were sampled from fixed-wing aircraft, while those in southern Canada, that were accessible by road, were sampled from boats.

METHODS

The sampling was aimed at characterizing mid-summer, pelagic plankton only. During the summer period the plankton is rich in species (Patalas 1969; Patalas and Salki 1993) and, it was assumed, included most of the species that could be found during the open water season. A single station, usually near the center of the lake, close to its maximum depth, was selected in most of the smaller lakes. This sampling scheme results in 60 to 90% of all species present in the lake (Patalas and Salki 1993). The missing species were usually

rare and represented no more than 1% of the total number of individuals. Station networks in large lakes were more dense and usually consisted of 30 to 50 stations per lake.

A vertical haul with a Wisconsin plankton net (20 cm in diameter and 72 μ m mesh size) from near the bottom to the surface and in deeper lakes from at least 50 m to the surface, was the standard sampling procedure, although nets of different size were occasionally used. Samples were usually preserved in 4% formalin. To maintain consistency in identification, all samples were analysed by the authors. A standard subsample procedure was applied with at least 200 individuals counted. All larger animals like *Leptodora*, *Limnocalanus* and *Senecella* were counted in the whole sample or a large subsample. The taxonomy of Brooks (1957), Wilson (1959), Yeatman (1959), Rylov (1963) and Deevey and Deevey (1971) was applied.

The longitude and latitude of each lake were established from maps or other available sources. The positions of lakes that are recorded in full degrees indicate that they were derived from a map of larger scale.

The literature survey carried out over several years is certainly not complete but includes a substantial portion of existing published data both in scientific journals and in reports of various institutions. These sources are particularly important for areas which were under-represented in our sampling. The names of the lakes and species were initially recorded in the same form as originally published. In the final form, however, species names were listed under a single name when considered as synonymous. The geographic location of the lake was often not specified by the authors and in such cases it was estimated from available maps as closely as possible.

The present volume contains basic data on the occurrence of 84 planktonic species in individual lakes distributed as indicated on maps of Canada. The filled squares denote lakes from which samples were analysed by the authors, the open squares indicate the lakes in which species were recorded by other authors. This distinction was essential in order to display the locations where consistent and comparable identifications were made. For technical reasons, the size of the squares on the maps is often much greater than the size of the lakes. Hence, the number of lakes are in reality much greater than the number of

squares and they illustrate the approximate geographic location rather than the true number of lakes. As an example, the open and filled squares on the first map of all lakes sampled (p. 14) represent about two thousand lakes. The map is followed by an index of lakes investigated by the authors (*) and reviewed from the literature (without asterisks). The lakes, with geographic coordinates provided, were arranged alphabetically within the Canadian provinces ordered from west to east. In addition to the 1980 lakes listed and identified by names, 25 groups of lakes were included from the literature with indications of the numbers of lakes and approximate geographic location of the centre of the area occupied by the group. The data from these 1645 unnamed lakes (mainly from Anderson 1971; Carter et al. 1980, 1986; Pinel-Alloul et al. 1990; Chengalath et al. 1984) were also incorporated into the maps of distribution of individual species.

The information for each species consists of a map followed by a list of lakes in which that species was found, arranged alphabetically within the Canadian provinces, ordered from the west to east, first in the belt south of the 60th parallel and then followed by the northern territories ordered in the same west to east direction. Lakes investigated by the present authors are marked with an asterisk (*). The remaining lakes contain a literature reference, where further details can be found about the species and the lake. In order to compress maximally the long lists of lakes without losing too much information, a code of the first three letters of the authors' name followed by a period and the two last digits of the publication date was used.

Many limitations are inherent to this kind of report. It is difficult to draw a sharp line distinguishing pelagic species from the littoral ones. The sampling method was designed to catch primarily the pelagic species living in the offshore waters. Therefore, the maps for some of the littoral species do not reflect their true geographical distribution, but rather indicate their potential to penetrate, in certain circumstances, the open water zone. This comment relates mostly to: *Cyclops nanus*, *Eucyclops agilis*, *Eucyclops serrulatus*, *Eucyclops speratus*, *Daphnia magna*, *Moina hutchinsoni* and *Ophryoxus gracilis*.

In spite of this and many other shortcomings, particularly in the area of taxonomy, we believe

that the report will be useful for researchers studying zooplankton in Canadian lakes.

ACKNOWLEDGMENTS

The list of people who contributed in one way or another to the program of collecting samples is very long. We are indebted to Dr. W.A. Johnson, Dr. T.G. Northcote, and Dr. M.C. Healey who were very helpful in obtaining samples from British Columbia, Dr. C.C. Lindsey and Dr. C. Archibald from Yukon, Dr. D.W. Schindler from MacKenzie Delta, Dr. L. Johnson from the Northwest Territories, Dr. E. Prepas from Alberta, Mr. M. Atton from Saskatchewan, Dr. E. Fee from eastern Manitoba and western Ontario, and Lieutenant Henry Parker, MA Royal Navy, Cheltenham, England, for samples from Ellesmere Island. A substantial number of Arctic lakes were sampled by Mr. B. Stewart, Arctic Biological Consultant, Pinawa, Manitoba.

We also express our thanks to Dr. B. Pinel-Alloul, Dr. R. Chengalath, Dr. R.A. Ryder, Dr. E.G. Jermolajev, Dr. U.T. Hammer, and Dr. W. Keller for their kind cooperation by allowing access to the unpublished portions of their manuscripts.

REFERENCES

- Anderson, R.S. 1970. *Diaptomus (Leptodiaptomus) connexus* Light 1938 in Alberta and Saskatchewan. Can. J. Zool. 48: 41-47.
- Anderson, R.S. 1971. Crustacean plankton of 146 alpine and subalpine lakes and ponds in Western Canada. J. Fish. Res. Board Can. 28: 311-321.
- Anderson, R.S. 1972. Zooplankton composition and change in an alpine lake. Int. Ver. Theor. Angew. Limnol. Verh. 18: 264-268.
- Anderson, R.S. 1974. Crustacean plankton communities of 340 lakes and ponds in and near the National Parks of the Canadian Rocky Mountains. J. Fish. Res. Board Can. 31: 855-869.
- Andrews, T.F. 1953. Seasonal variations in relative abundance of *Cyclops bicuspidatus* Claus, and *Mesocyclops leuckarti* (Claus) in Western Lake Erie from July 1946 to May 1948. Ohio J. Sci. 53: 91-100.
- Arts, M.T., and W.G. Sprules. 1987. Energy reserves of three zooplankton species from two lakes with different metal concentrations. Can. J. Fish. Aquat. Sci. 44: 458-466.
- Bajkov, A. 1929. A study of Whitefish (*Coregonus clupeaformis*) in Manitoban lakes. Reprint from: Contrib. Can. Biol. Fish. N.S. 5(15).
- Bajkov, A. 1929a. Reports of the Jasper Park Lakes investigations, 1925-26. 7. A study of the plankton. Contrib. Can. Biol. Fish. N.S. 4(24).
- Bajkov, A. 1930. Biological conditions in Manitoban lakes. Contrib. Can. Biol. Fish. N.S. 5(12): 381-422.
- Bajkov, A. 1934. The plankton of Lake Winnipeg drainage system. Int. Rev. gesamt. Hydrogr. Hydrol. 31: 239-280.
- Bajkov, A. 1935. A food study of *Catostomus commersoni* fry from First Chamcook Lake, NB. Biol. Board Can. Manuscr. Rep. Biol. Stn. 201 C, 2.
- Bajkov, A. 1936. Further investigations of Chamcook lakes, NB, Canada. Biol. Board Can. Manuscr. Rep. Biol. Stn. 201 A.
- Bajkov, A., and A. Mozley. 1927. Some plankton organisms from Lake Brereton, Manitoba. Can. Field Nat. 41: 84-85.
- Bardach, J.E. 1954. Plankton crustacea from the Thelon Watershed, NWT, Canada. Can. Field Nat. 68(2): 47-52.
- Bell, R.K., and F.J. Ward. 1970. Incorporation of organic carbon by *Daphnia pulex*. Limnol. Oceanogr. 15: 713-726.
- Berg, D.J., and D.W. Garton. 1988. Seasonal abundance of the exotic predatory cladoceran, *Bythotrephes cederstroemi*, in western Lake Erie. J. Great Lakes Res. 14(4): 479-488.
- Bernard J.G., et R. Laguex. 1972. Association planctonique (cladoceres et copepods) d'un lac dimictique duparc des laurentides. Nat. Can. (Que.) 99: 381-408.
- Bigelow, N.K. 1922. Representative cladocera of southwestern Ontario. Publ. Ont. Fish. Res. Lab. 8.
- Bigelow, N.K. 1923. The plankton of Lake Nipigon and environs. Publ. Ont. Fish. Res. Lab. 13: 41-66.
- Bigelow, N.K. 1928. The ecological distribution of microscopic organisms in Lake Nipigon. Publ. Ont. Fish. Res. Lab. 35.
- Bleiwas, A.S.H., P.M. Stokes, and M.M. Olaveson. 1984. Six years of plankton studies in the La Cloche region of Ontario with special

- reference to acidification. *Int. Ver. Theor. Angew. Limnol. Verh.* 22: 332-337.
- Blouin, A.C., T.M. Collins, and J.J. Kerekes. 1984. Plankton of an acid-stressed lake (Kejimikujik National Park, NS, Canada). Part 2. Dynamics of an enclosure experiment. *Int. Ver. Theor. Angew. Limnol. Verh.* 22: 401-405.
- Blouin, A.C., P.A. Lane, T.M. Collins, and J.J. Kerekes. 1984. Comparison of plankton-water chemical relationships in 3 acid stressed lakes in NS, Canada. *Int. Rev. gesamten Hydrogr. Hydrol.* 69(6): 819-841.
- Boers, J.J., and J.C.H. Carter. 1978. The life history of *Cyclops scutifer* Sars (Copepoda, Cyclopoida) in a small lake of the Matamek River, Quebec, Canada. *J. Zool.* 50: 2603-2607.
- Brandlova, J., Z. Brandl, and C.H. Fernando. 1972. The cladocera of Ontario with remarks on some species and distribution. *Can. J. Zool.* 50: 1373-1403.
- Brooks, J.L. 1957. The systematics of North American *Daphnia*. *Mem. Conn. Acad. Arts Sci.* 13: 1-180.
- Burns, C.W., and F.W. Rigler. 1967. Comparison of filtering rates of *Daphnia rosea* in lake water and in suspensions of yeast. *Limnol. Oceanogr.* 12: 492-502.
- Bur, M.T., D.M. Klarer, and K.A. Krieger. 1986. First record of a European cladoceran, *Bythotrephes cederstroemi* in Lakes Erie and Huron. *J. Great Lakes Res.* 12(2): 144-146.
- Campbell, C.E., and R. Knoechel. 1990. Distribution patterns of vertebrate and invertebrate planktivores in Newfoundland lakes with evidence of predator-prey and competitive interaction. *Can. J. Zool.* 68: 1559-1567.
- Carl, G.C. 1937. Preliminary survey of Campbell Lake. Unpubl. Rep. Pac. Biol. St., Nanaimo, (in BC Game Commiss. Manuscr. Pub. 2, 1953).
- Carl, G.C. 1940. The distribution of some Cladocera and free-living Copepoda in British Columbia. *Ecol. Monogr.* 10: 55-110.
- Carl, G.C. 1953. Limnobiology of Cowichan Lake, BC. *J. Fish. Res. Board Can.* 9(9): 417-449.
- Carter, J.C.H. 1965. The ecology of the Calanoid copepod *Pseudocalanus minutus* Kroyer in Tessiarsuk, a coastal meromictic lake of Northern Labrador. *Limnol. Oceanogr.* 10: 345-353.
- Carter, J.C.H. 1971. Distribution and abundance of planktonic crustacea in ponds near Georgian Bay (Ontario, Canada) in relation to hydrography and water chemistry. *Arch. Hydrobiol.* 68: 204-231.
- Carter, J.C.H., M.J. Dadswell, and K. Goudie. 1984. Univoltine and semivoltine life histories in *Senecella calanoides* (Copepoda: Calanoida) and their relationship to body size. *Can. J. Fish. Aquat. Sci.* 41: 1167-1175.
- Carter, J.C.H., and N.H.F. Watson. 1977. Seasonal and horizontal distribution of planktonic crustacea in Georgian Bay and North Channel. *J. Great Lakes Res.* 3(1-2): 113-122.
- Carter, J.C.H., and M.J. Dadswell. 1983. Seasonal and spatial distribution of planktonic Crustacea in the Lower Saint John River, a multibasin estuary in New Brunswick, Canada. *Estuaries* 6(2): 142-153.
- Carter, J.C.H., M.J. Dadswell, J.C. Roff, and W.G. Sprules. 1980. Distribution and zoogeography of planktonic crustaceans and dipterans in glaciated eastern North America. *Can. J. Zool.* 58: 1355-1387.
- Carter, J.C.H., W.D. Taylor, R. Chengalath, and D.A. Scruton. 1986. Limnetic zooplankton assemblages in Atlantic Canada with special reference to acidification. *Can. J. Fish. Aquat. Sci.* 43: 444-456.
- Chandler, D.C. 1940. Limnological studies of western Lake Erie. 1. Plankton and certain physical chemical data of the Bass Island region, from Sept. 1938-Nov. 1939. *Ohio J. Sci.* 40: 291-336.
- Chang, P.S.S., D.F. Malley, I.L. Delbaere, and G. Mueller. 1981. Species composition and seasonal abundance of zooplankton in Lake 223, Experimental Lakes Area, northwestern Ontario: Before and during acidification, 1974-1979. *Can. Data Rep. Fish. Aquat. Sci.* 290: iv + 42 p.
- Chang, P.S.S., D.F. Malley, W.J. Findlay, and G. Mueller. 1983. Species composition and seasonal abundance of zooplankton in Lake 224, Experimental Lakes Area, northwestern Ontario, 1974-1978. *Can. Manuscr. Fish. Aquat. Sci.* 1720: 55 p.
- Chang, P.S.S., D.F. Malley, W.J. Findlay, and R.T. Barnes. 1984. Zooplankton in Lake 226, Experimental Lakes Area, northwestern Ontario, 1974-1978 data. *Can. Data Rep. Fish. Aquat. Sci.* 484: iv + 208 p.

- Chapman, M.A., J.D. Green, and T.G. Northcote. 1985. Seasonal dynamics of *Skistodiaptomus pallidus* Herrick and other zooplankton populations in Deer Lake, SW British Columbia. *J. Plank. Res.* 7(6): 867-876.
- Chengalath, R., W.J. Bruce, and D.A. Scruton. 1984. Rotifer and crustacean plankton communities of lakes in insular Newfoundland. *Int. Ver. Theor. Angew. Limnol. Verh.* 22: 419-430.
- Clemens, W.A., and N.K. Bigelow. 1922. The food of ciscoes (*Leucichthys*) in Lake Erie. *Publ. Ont. Fish Res. Lab.* 3: 41-53.
- Clemens, W.A., J.R. Dymond, N.K. Bigelow, F.B. Adamstone, and W.J.K. Harkness. 1923. The food of Lake Nipigon fishes. *Publ. Ont. Fish. Res. Lab.* 16: 173-188.
- Clemens, W.A., J.R. Dymond, and N.K. Bigelow. 1924. Food studies of Lake Nipigon fishes. *Publ. Ont. Fish. Res. Lab.* 25: 103-165.
- Clemens, W.A., D.S. Rawson, and J.L. McHugh. 1939. A biological survey of Okanagan Lake, BC. *Bull. Fish. Res. Board Can.* 56: 70 p.
- Clemens, W.A., R.V. Boughton, and J.A. Rattenbury. 1968. A limnological study of Teslin Lake, Canada. *BC Fish Wildl. Br. Manage. Publ.* 12: 77 p.
- Comita, G.W. 1956. A study of a calanoid copepod population in an arctic lake. *Ecology* 37: 576-591.
- Cooley, J.M. 1971. The effect of temperature on the development of resting eggs of *Diaptomus oregonensis* Lillj. (Copepoda, Calanoida). *Limnol. Oceanogr.* 16: 921-926.
- Cullis, K.I., and G.E. Johnson. 1988. First evidence of the cladoceran *Bythotrephes cederstroemi* Schoedler in Lake Superior. *J. Great Lakes Res.* 14(4): 524-525.
- Cushman, T.A. 1908. Freshwater crustacea from Labrador and Newfoundland. *Proc. U.S. Natl Mus.* 33: 705-713.
- Czaika, S.C. 1978. Crustacean zooplankton of southwestern Lake Ontario in spring 1973 and at the Niagara and Genesee River mouth areas in 1972 and spring 1973. *J. Great Lakes Res.* 4(1): 1-9.
- Dadswell, M.J. 1974. Distribution, ecology, and postglacial dispersal of certain crustaceans and fishes in eastern North America. *Can. Natl Mus. Nat. Sci. Publ. Zool.* 11: xviii + 110 p.
- Davis, C.C. 1954. A preliminary study of the plankton of the Cleveland Harbour Area, Ohio. *Ohio J. Sci.* 54: 388-408.
- Davis, C.C. 1961. Breeding of calanoid copepods in Lake Erie. *Int. Ver. Theor. Angew. Limnol. Verh.* 14: 933-942.
- Davis, C.C. 1962. The plankton of the Cleveland Harbour area of Lake Erie in 1956-57. *Ecol. Monogr.* 32: 209-247.
- Davis, C.C. 1968. The July 1967 zooplankton of Lake Erie. *Proc. Conf. Great Lake Res.* 11: 61-75. Davis, C.C. 1969. Seasonal distribution, constitution and abundance of zooplankton in Lake Erie. *J. Fish. Res. Board Can.* 26: 2459-2476.
- Davis, C.C. 1972. Plankton succession in a Newfoundland lake. *Int. Rev. gesamt. Hydrogr. Hydrol.* 57(3): 367-395.
- Deevey, E.S., Jr., and G.B. Deevey. 1971. The American species of *Eubosmina seligo* (Crustacea, Cladocera). *Limnol. Oceanogr.* 16: 201-218.
- Dodson, S.I. 1973. Predation rates of zooplankton in arctic ponds. *Limnol. Oceanogr.* 20(3): 426-433.
- Dunstall, T.G., G.T. Haynes, and J.K. Kwik. 1985. Influence of a thermal electric generating station on water chemistry and distribution of plankton. *J. Great Lakes Res.* 11(4): 530-539.
- Eddy, S. 1923. The plankton of Lake Michigan. *Ill. Nat. Hist. Surv. Bull.* 17: 203-232.
- Eddy, S. 1934. A study of fresh-water plankton communities. *Biol. Monogr.* 12: 1-93.
- Engel, R.A. 1962. *Eurytemora affinis*, a calanoid copepod new to Lake Erie. *Ohio J. Sci.* 62(5): 252.
- Eners, L.A. 1933. Summary report of Crustacea used as food by fishes of the western end of Lake Erie. *Trans. Am. Fish. Soc.* 63: 379-390.
- Evans, M.S. 1988. *Bythotrephes cederstroemi*: its new appearance in Lake Michigan. *J. Great Lakes Res.* 14(2): 234-240.
- Faber, D.J., and E.J. Jermolajev. 1966. A new copepod genus in the plankton of the Great Lakes. *Limnol. Oceanogr.* 11: 301-303.
- Forbes, S.A. 1891. On some Lake Superior Entomostraca. *U.S. Comm. Fish and Fisheries Rep.* 1887: 701-718.
- Foskett, D.R. 1947. Lakes of Skeena River drainage. V. Bear Lake. *Fish. Res. Board Prog. Rep. Pacific Coasts Sta.* 70: 10-13.

- Foerster, R.E. 1925. Studies in the ecology of the sockeye salmon (*Oncorhynchus nerka*). Contrib. Can. Biol. Fish. NS 2(2): 337-422.
- Gardiner, A.C., and B.A. Cantab. 1924. List of fresh-water copepoda and cladocera. Original Manuscripts 417.
- Hammer, V.T., and W.W. Sawchyn. 1968. Seasonal succession and congeneric associations of *Diaptomus* spp. (Copepods) in some Saskatchewan ponds. Limnol. Oceanogr. 13: 476-484.
- Hammer, U.T. 1991. Ecological factors influencing planktonic zooplankton community variations and species distribution and abundance in saline lakes of Alberta and Saskatchewan, Canada. Presented at 5th Int. Symp. Inland Saline Lakes, Bolivia, March.
- Hammer, U.T., and L. Forro. 1992. Zooplankton distribution and abundance in saline lakes of British Columbia, Canada. Int. J. Salt Lake Res. 1: 65-80.
- Haney, J.F. 1971. An "in situ" method for the measurement of zooplankton grazing rates. Limnol. Oceanogr. 16: 970-977.
- Hankinson, T.L. 1914. Young whitefish in Lake Superior. Science N.S. 40: 239-240.
- Hargrave, B.T., and G.H. Geen. 1968. Phosphorus excretion by zooplankton. Limnol. Oceanogr. 13: 332-342.
- Hart, J.L. 1931. The food of whitefish from Ontario waters with a note on parasites. Contrib. Can. Biol. Fish. N.S. 6(26): 447-454.
- Hartman, W.L., and R.L. Burgner. 1972. Limnology and fish ecology of sockeye salmon nursery lakes of the world. J. Fish. Res. Board Can. 29: 699-715.
- Hayes, F.R., and D.A. Livingstone. 1955. The trout population of a Nova Scotia lake as affected by habitable water, poisoning of the shallows and stocking. J. Fish. Res. Board Can. 12(4): 618-635.
- Healey, M.C. 1967. The seasonal and diel changes in distribution of *Diaptomus leptopus* in a small eutrophic lake. Limnol. Oceanogr. 12: 34-39.
- Henson, E.B., M. Potash, and S.E. Sundberg. 1966. Some limnological characteristics of Lake Champlain, U.S.A. and Canada. Int. Ver. Theor. Angew. Limnol. Verh. 16: 74-82.
- Hooper, F. 1947. Plankton collections from the Yukon and MacKenzie River systems. Trans. Am. Microsc. Soc. 66(1): 74-84.
- Huntsman, A.G. 1922. The Quill lakes of Saskatchewan and their fishery possibilities. Contrib. Can. Biol. N.S. 1: 127-141.
- Jermolajev, E.G. 1967. A report on zooplankton at the Patricia portion of the Kenora District. Manuscript (preliminary draft).
- Johansen, F. 1922. The crustacean life of some arctic lagoons, lakes and ponds. Rep. Can. Arct. Exped. 1913-18, Vol. 7(N): 31 p.
- Johnson, L. 1962. The relict fauna of Greiner Lake, Victoria Island, NWT, Canada. J. Fish. Res. Board Can. 19(6): 1105-1120.
- Johnson, W.E. 1965. Quantitative studies of the pelagic entomostracan zooplankton of Babin Lake and Nilkitkwa Lake, 1955-1963: methods, stations and basic data. J. Fish. Res. Board Can. Manuscr. Rep. 821: 224 p.
- Juday, C. 1920. The freshwater Cladocera of the Canadian Arctic expedition 1913-18. Rep. Can. Arct. Exped. 7(H): 1-8.
- Juday, C. 1925. *Senecella calanoides*, a recently described freshwater copepod. Proc. U.S. Natl Mus. 66:(4): 1-6 (No. 2541).
- Kaushik, N.K., G.L. Stephenson, K.R. Solomon, and K.E. Day. 1985. Impact of Permethrin on zooplankton communities in limnocorrals. Can. J. Fish. Aquat. Sci. 42: 77-85.
- Keller, W., and J.R. Pitblado. 1984. Crustacean plankton in northeastern Ontario lakes subjected to acid deposition. Water Air Soil Pollut. 23: 271-291.
- Keast, A. 1985. Planktivory in a littoral-dwelling lake fish association: prey selection and seasonality. Can. J. Fish. Aquat. Sci. 42: 1114-1126.
- Kennedy, O.D., K. Stephens, R.J. LeBrasseur, T.R. Parsons, and M. Takahashi. 1971. Primary and secondary productivity data for Great Central Lake, BC, 1970. Can. Fish. Mar. Serv. Manuscr. Rep. 1127: 386 p.
- Kennedy, O.D., and R.J. LeBrasseur. 1972. Zooplankton, species counts for Ash River Drainage Diversion, Stamp River and some lakes surrounding Great Central Lake, 1971. Can. Fish. Mar. Serv. Manuscr. Rep. 1173 (Biol): 73 p.
- Kerekes, J., and B. Freedman. 1989. Characteristics of three acidic lakes in Kejimikujik National Park, Nova Scotia, Canada. Arch. Environ. Contam. Toxicol. 18: 183-200.
- Kettle, W.D., and W.J. O'Brien. 1978. Vulnerability of arctic zooplankton species to predation by small lake trout (*Salvelinus*

- namaycush*). J. Fish. Res. Board Can. 35: 1495-1500.
- Kettle, W.D., M.F. Moffett, and F. deNoyelles, Jr. 1987. Vertical distribution of zooplankton in an experimentally acidified lake containing a metalimnetic phytoplankton peak. Can. J. Fish. Aquat. Sci. 44 (Suppl. 1): 91-95.
- Klugh, B. 1921. Notes on Canadian Entomostraca. Can. Field Nat. 35: 72-73.
- Korinek, V. 1981. *Diaphanosoma birgei* n. sp. (Crustacea, Cladocera). A new species from America and its widely distributed subspecies *Diaphanosoma birgei* ssp. *lacustris* nb. ssp. Can. J. Zool. 59: 1115-1121.
- Koshinsky, G.D. 1965. Limnology and fisheries of five Precambrian headwater lakes near Lac La Ronge, Saskatchewan. Sask. Dep. Nat. Res. Fish. Br. Fish. Rep. 7.
- Koshinsky, G.D. 1968. Limnology and fish of 28 small lakes. Sask. 1960-67. Sask. Dept. Nat. Res. Fish. Br. Fish. Rep. 9-11.
- Lai, H.C., and J.C.H. Carter. 1970. Life cycle of *Diaptomus oregonensis* Lilljeborg in Sunfish Lake, Ontario. Can. J. Zool. 48: 1299-1302.
- Lalancette, L.M., C. Tudorancia, and O. Tremblay. 1985. Dynamique des populations zooplanctoniques du lac Gamelin, Quebec. Arch. Hydrobiol. 104(2): 253-268.
- Lange, C., and R. Cap. 1986. *Bythotrephes cederstroemi* (Schoedler) (Cercopagidae: Cladocera): a new record for Lake Ontario. J. Great Lakes Res. 12(2): 142-143.
- Langford, R.R. 1938. Diurnal and seasonal changes in the distribution of the limnetic crustacea of Lake Nipissing, Ontario. Publ. Ont. Fish. Res. Lab. 56: 11-142.
- Langford, R.R., and E.G. Jermolajev. 1966. Direct effect of wind on plankton distribution. Int. Ver. Theor. Angew. Limnol. Verh. 16: 188-193.
- Larkin, P.A. 1964. Canadian lakes. Int. Ver. Theor. Angew. Limnol. Verh. 15: 76-90.
- Lawler, G.H., and N.H.F. Watson. 1958. Limnological studies of Heming Lake, Manitoba and two adjacent lakes. J. Fish. Res. Board Can. 15(2): 203-218.
- Lawler, G.H. 1959. Biology and control of the pike-whitefish parasitic worm, *Triaenophorus crassus*, in Canada. Fish. Res. Board Progr. Rep. Biol. Sta. Tech. Unit 1: 31-37.
- Lawrence, S.G., and M.H. Holoka. 1987. Effects of low concentration of cadmium on Crustacea zooplankton community of an artificially acidified lake. Can. J. Fish. Aquat. Sci. 44 (Suppl. 1): 163-172.
- Leach, J.H. 1973. Seasonal distribution, composition and abundance of zooplankton in Ontario waters of Lake St. Clair. Int. Assoc. Great Lakes Res. Proc. 16th Conf., 54-64.
- Lehman, J.Y. 1987. Palearctic predator invades North American Great Lakes. Oecologia (Berlin) 74: 478-480.
- Lindsey, C.C., K. Patalas, R.A. Bodaly, and C.P. Archibald. 1981. Glaciation and the physical, chemical and biological limnology of Yukon lakes. Can. Tech. Rep. Fish. Aquat. Sci. 966: vi + 37 p.
- MacDonald, D., and D.B. Stewart. 1980. Arctic land use research program 1979: a survey of the aquatic resources of the central Keewatin Region of the Northwest Territories. Northern Affairs Program, Dep. Indian Affairs and Northern Development. Environmental Study No. 17: 111 p.
- MacKay, H.H. 1924. A quantitative study of the plankton of the shallow bays of Lake Nipigon. Publ. Ont. Fish. Res. Lab. 26: 169-222.
- Malley, D.F., P.S.S. Chang, and D.W. Schindler. 1988. Decline of zooplankton populations following eutrophication of Lake 227, Experimental Lakes Area, Ontario: 1969-1974. Can. Tech. Rep. Fish. Aquat. Sci. 1619: iv + 25 p.
- Malone, B.J., and D.J. McQueen. 1983. Horizontal patchiness in zooplankton populations in two Ontario kettle lakes. Hydrobiologia 99: 101-124.
- Manzer, J.I. 1972. Data on catches, size and food of the three-spined stickleback in Great Central Lake, British Columbia, in 1971. Can. Fish. Mar. Serv. Manuscr. Rep. 1166.
- Margaritora, F.G., E. Magnin, and B. Pinel-Alloul. 1975. Les Cladoceres littoraux de trois lacs oles Laurentides a Saint-Hippolyte (Quebec). Can. J. Zool. 53: 1898-1906.
- Marsh, C.D. 1907. A revision of the North American species of *Diaptomus*. Trans. Wisc. Acad. Sci. Arts Lett. 15: 381-51.
- Marsh, C.D. 1915. A new crustacean, *Diaptomus virginensis* and a description of *Diaptomus tyrrelli* Polle. Proc. U.S. Natl Mus. 49: 457-462.
- Marsh, C.D. 1920. The freshwater copepoda of the Canadian Arctic expedition 1913-1918. Rep. Can. Arct. Exped. 7(J): 1-25.

- Marsh, C.D. 1929. Distribution and key of North American copepods of the genus *Diaptomus* with the description of a new species. Proc. U.S. Natl Mus. 75(14): 1-27, No. 2785.
- Marsh, C.D. 1933. Synopsis of the calanoid crustaceans, exclusive of the Diaptomidae found in fresh and brackish water, chiefly of North America. Proc. U.S. Natl Mus. 82(18): 1-58.
- Martin, N.V., and L.J. Chapman. 1965. Distribution of certain crustaceans and fishes in the region of Algonquin Park, Ontario. J. Fish. Res. Board Can. 22(4): 946-976.
- Martin, L., and B. Pinel-Alloul. 1988. Structure en taille des crustacés planctoniques d'un lac dimictique du Bouclier canadien. Can. J. Zool. 66: 1570-1577.
- McBurney, A.B., and G.H. Lawler. 1953. Plankton studies in relation to *Triaenophorus* in Heming Lake, Manitoba, 1952. Can. Fish. Mar. Serv. Manuscr. Rep. Biol. Stn. 546.
- McLaren, I.A. 1961. A biennial copepod from Lake Hazen, Ellesmere Island. Nature (Lond.) 189: 774.
- McLaren, I.A. 1964. Zooplankton of Lake Hazen, Ellesmere Island, and a nearby pond, with special reference to the copepod *Cyclops scutifer* Sars. Can. J. Zool. 42: 613-629.
- McMahon, V.H. 1954. The abundance and distribution of entomostracan plankton at Lakelse Lake, BC, 1949-1952. J. Fish. Res. Board Can. 11(4): 479-499.
- McMynn, R.G., and P.A. Larkin. 1953. The effects on fisheries of present and future water utilization in the Campbell River drainage area. BC Game Comm. Manage. Publ. 2: 60 p.
- McQueen, D.J. 1969. Reduction of zooplankton standing stocks by predaceous *Cyclops bicuspidatus thomasi* in Marion Lake, BC. J. Fish. Res. Board Can. 26: 1605-1618.
- Megyeri, J. 1969. Zooplankton in some Canadian lakes. Szegedi Pev. Foisk. Evkonyue 105-119. (In Hungarian).
- Moore, J.E. 1952. The Entomostraca of southern Saskatchewan. Can. J. Zool. 30: 410-450.
- Moore, J.W. 1978. Composition and structure of zooplankton communities in eighteen arctic and subarctic lakes. Int. Rev. gesamt Hydrogr. Hydrol. 63(4): 545-565.
- Moore, J.W. 1980. Seasonal cycles of zooplankton and related phytoplankton development in 3 shallow, mesotrophic lakes in northern Canada. Int. Rev. gesamt Hydrogr. Hydrol. 63(3): 357-378.
- Moore, J.W. 1981. Influence of temperature, photoperiod and trophic conditions on the seasonal cycles of phytoplankton and zooplankton in two deep subarctic lakes of northern Canada. Int. Rev. gesamt Hydrogr. Hydrol. 66(5): 745-770.
- Narver, D.W. 1967. Diel vertical movement of pelagic sockeye salmon juveniles. Fish. Res. Board Manuscr. Rep. 949: 24-29.
- Narver, D.W. 1970. Diel vertical movements and feeding of underyearling sockeye salmon and the limnetic zooplankton in Babine Lake, BC. J. Fish. Res. Board Can. 27: 281-316.
- Neill, W.E. 1978. Experimental studies on factors limiting colonization by *Daphnia pulex* Leydig of coastal montane lakes in British Columbia. Can. J. Zool. 56: 2498-2507.
- Neill, W.E. 1984. Regulation of rotifer densities by crustacean zooplankton in an oligotrophic montane lake. Oecologia (Berlin) 61: 175-181.
- Neill, W.E. 1990. Developmental responses of juvenile *Daphnia rosea* to experimental alteration of temperature and natural seston concentration. Can. J. Fish. Aquat. Sci. 38: 1357-1362.
- Nero, R.W., and W.G. Sprules. 1985. Predation by three glacial opportunists on natural zooplankton communities. Can. J. Zool. 64(1): 57-64.
- Nero, R.W., and W.G. Sprules. 1986. Predation by three glacial opportunists on natural zooplankton communities. Can. J. Zool. 64: 57-64.
- Northcote, T.G., C.J. Walters, and J.M.B. Hume. 1978. Initial impact of experimental fish introductions on the macrozooplankton of small oligotrophic lakes. Int. Ver. Theor. Angew. Limnol. Verh. 20: 2003-2012.
- Northcote, T.G., M.S. Wilson, and D.R. Hurn. 1964. Some characteristics of Nitinat Lake, an inlet on Vancouver Island, BC. J. Fish. Res. Board Can. 21(5): 1069-1081.
- Northcote, T.G., and W.E. Johnson. 1964. Occurrence and distribution of sea water in Sakinaw Lake, BC. J. Fish. Res. Board Can. 21(5): 1321-1324.
- Northcote, T.G., and H.W. Lorz. 1966. Seasonal and diel changes in food of adult Kokanee (*Oncorhynchus nerka*) in Nicola Lake, BC. J. Fish. Res. Board Can. 23(8): 1259-1263.
- Northcote, T.G., and T.G. Halsey. 1969. Seasonal changes in the limnology of some

- meromictic lakes in southern British Columbia. *J. Fish. Res. Board Can.* 26: 1763-1787.
- O'Connell, M.F., and C.W. Andrews. 1977. Plankton ecology in Long Pond, St. Johns, Newfoundland: a polluted pond characterized by a high flushing rate. *Int. Rev. gesamen Hydrogr. Hydrol.* 62(1): 133-152.
- Olenick, R.J. 1983. The effects of interspecific competition on *Diatomus leptopus* in a montane lake: an experimental field study. *Can. J. Zool.* 61: 2273-2287.
- Oliver, D.R. 1964. A limnological investigation of a large arctic lake, Nettilling Lake, Baffin Island. *Arctic* 17: 69-83.
- Paquette, M., and B. Pinel-Alloul. 1982. Cycles de developpement de *Schistodiatomus oregonensis*, *Tropocyclops prasinus* et *Cyclops scutifer* dans la zone limnetique du lac Cromwell, Saint-Hippolyte, Quebec. *Can. J. Zool.* 60: 139-151.
- Patalas, J., and K. Patalas. 1978. Spatial variation in size and reproductive cycle of *Limnocalanus macrurus* in a deep, subarctic lake, Great Slave Lake. *Int. Ver. Theor. Angew. Limnol. Verh.* 20: 150-158.
- Patalas, K. 1969. Composition and horizontal distribution of crustacean plankton in Lake Ontario. *J. Fish. Res. Board Can.* 26: 2135-2164.
- Patalas, K. 1971. Crustacean plankton communities in forty-five lakes in the Experimental Lakes Area, northwestern Ontario. *J. Fish. Res. Board Can.* 28: 231-244.
- Patalas, K. 1972. Crustacean plankton and the eutrophication of St. Lawrence Great Lakes. *J. Fish. Res. Board Can.* 29: 1451-1462.
- Patalas, K. 1975. The crustacean plankton communities of fourteen North American great lakes. *Int. Ver. Theor. Angew. Limnol. Verh.* 19: 504-511.
- Patalas, K. 1981. Spatial structure of the crustacean planktonic community in Lake Winnipeg, Canada. *Int. Ver. Theor. Angew. Limnol. Verh.* 21: 305-311.
- Patalas, K. 1986. The geographic distribution of *Mesocyclops edax* (S.A. Forbes) in lakes of Canada. *Proceedings II. International Conference on Copepoda. Syllogeus* 58: 400-408.
- Patalas, K. 1990. Patterns in zooplankton distribution and their causes in North American great lakes, p. 440-458. *In* M.M. Tilzer and C. Serruya (eds.) *Large lakes ecological structure and function*. Springer-Verlag, Berlin.
- Patalas, K., and A. Salki. 1973. Crustacean plankton and the eutrophication of lakes in the Okanagan Valley, British Columbia. *J. Fish. Res. Board Can.* 30: 519-542.
- Patalas, K., and A. Salki. 1983. Effects of impoundment and diversion on the crustacean plankton of Southern Indian Lake. *Can. J. Fish. Aquat. Sci.* 41: 613-637.
- Patalas, K., and A. Salki. 1992. Crustacean plankton in Lake Winnipeg: variation in space and time as a function of lake morphology, geology, and climate. *Can. J. Fish. Aquat. Sci.* 49: 1035-1059.
- Patalas, K., and A. Salki. 1993. Spatial variation of crustacean plankton in lakes of different size. *Can. J. Fish. Aquat. Sci.* 50: 2626-2640.
- Pinel-Alloul, B., P. Legendre, and E. Magnin. 1979. Zooplankton limnetique de 46 lacs et 17 rivieres du territoire de la baie de James. *Can. J. Zool.* 57: 1693-1709.
- Pinel-Alloul, B., et G. Codin-Blumer. 1983. Analyse du zooplancton de 54 lacs du Quebec. *Centre de Rech. Ecologiques de Montreal, Université de Montreal, QC.* 35 p.
- Pinel-Alloul, B., G. Methot, G. Verreault, and Y. Vigneault. 1990. Zooplankton species associations in Quebec lakes: variation with abiotic factors, including natural and anthropogenic acidification. *Can. J. Fish. Aquat. Sci.* 47: 110-121.
- Price, J.L. 1958. Speciation in Cyclopidae and experimental injection of cyclopids with *Triaenophorus nodulosus* and *T. crassus*. *Can. Fish. Mar. Serv. Manuscr. Rep. Biol. St.* 640.
- Pritchard, A.L. 1931. Taxonomic and life history studies of the ciscoes of Lake Ontario. *Publ. Ont. Fish. Res. Lab.* 4: 1-78.
- Rankin, D.P., and H.J. Ashton. 1980. Crustacean zooplankton abundance and species composition in 13 sockeye salmon (*Oncorhynchus nerka*) nursery lakes in BC. *Can. Tech. Rep. Fish. Aquat. Sci.* 957: 41 p.
- Rankin, D.P., H.J. Ashton, and D.D. Kennedy. 1983a. Zooplankton abundance in British Columbia lakes sampled by the Lake Enrichment Program in 1978. Part I: Vancouver Island. *Can. Data Rep. Fish. Aquat. Sci.* 442: iii + 152 p.
- Rankin, D.P., H.J. Ashton, and D.D. Kennedy. 1983b. Zooplankton abundance in British

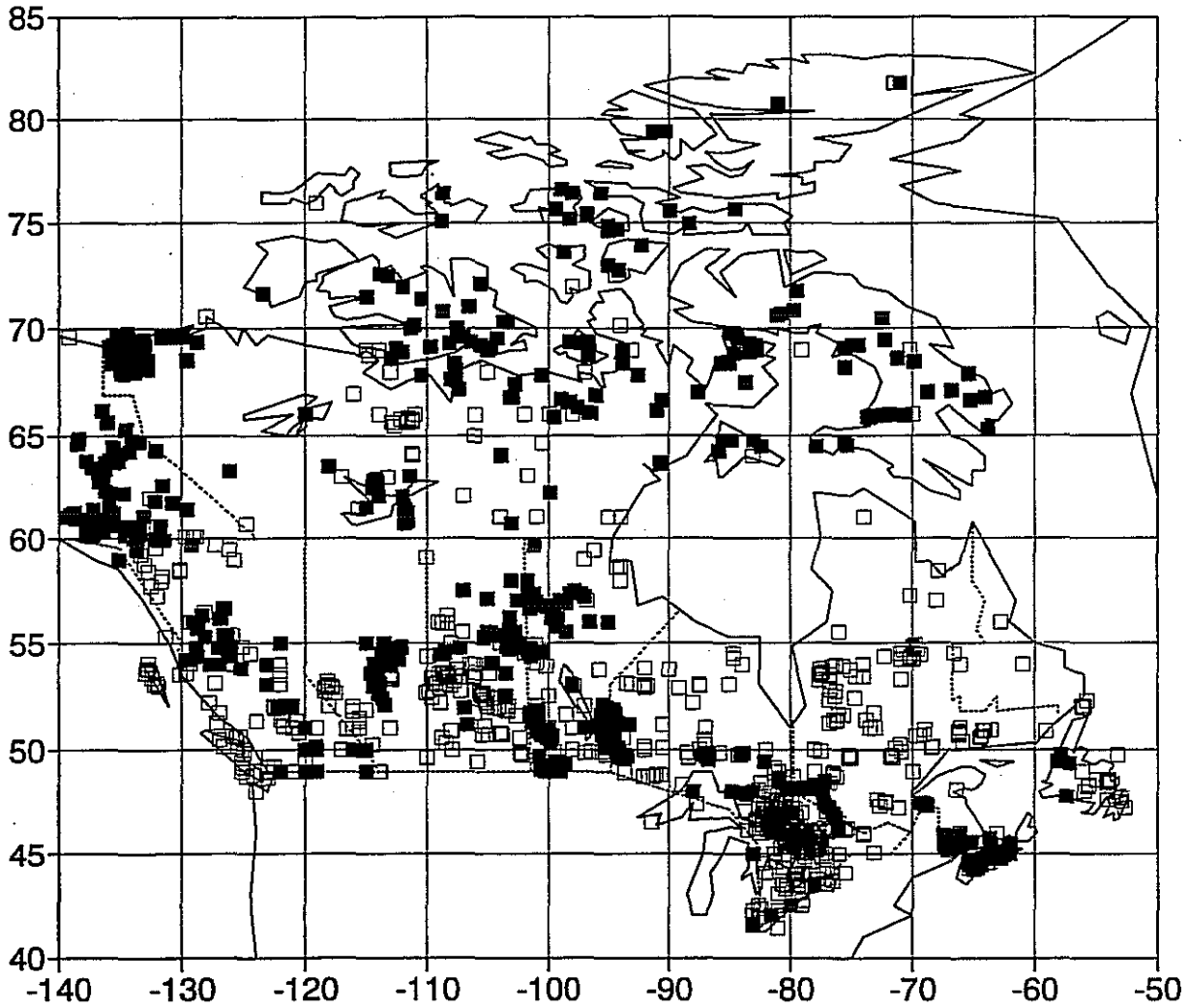
- Columbia lakes sampled by the Lake Enrichment Program in 1977. Can. Data Rep. Fish. Aquat. Sci. 421: iv + 254 p.
- Rawson, D.S. 1930. The bottom fauna of Lake Simcoe and its role in the ecology of the lake. Ont. Fish. Res. Lab. Publ. 40: 1-183.
- Rawson, D.S. 1934. Productivity studies in lakes of the Kamloops region, BC. Bull. Fish. Res. Board Can. 42: 31 p.
- Rawson, D.S. 1950. The physical limnology of Great Slave Lake. J. Fish. Res. Board Can. 8: 1-64.
- Rawson, D.S. 1953. The limnology of Amethyst Lake, a high alpine type near Jasper, Alberta. Can. J. Zool. 31: 193-210.
- Rawson, D.S. 1956. The net plankton of Great Slave Lake. J. Fish. Res. Board Can. 13: 53-127.
- Rawson, D.S. 1960. A limnological comparison of twelve large lakes in northern Saskatchewan. Limnol. Oceanogr. 5(2): 195-211.
- Rawson, D.S., and C.A. Elsey. 1950. Reduction in the longnose sucker population of Pyramid Lake, Alberta, in an attempt to improve angling. Trans. Am. Fish. Soc. 68: 13-31.
- Reed, E.B. 1958. *Diaptomus (Mixodiaptomus) theeli* Lilljeborg (Copepoda Calanoida) from Arctic Alaska. Can. Field Nat. 72: 152-155.
- Reed, E.B. 1963. Records of freshwater Crustacea from Arctic and Subarctic Canada. Natl Mus. Can. Bull. 199: 29-62.
- Reed, E.B. 1964. Crustacean components of the limnetic communities of some Canadian lakes. Int. Ver. Theor. Angew. Limnol. Verh. 15: 691-699.
- Reighard, A.L. 1894. A biological examination of Lake St. Clair. Bull. Mich. Comm. 4: 60 p.
- Ricker, W.E. 1937. The food and the food supply of sockeye salmon (*Oncorhynchus nerca* Walbaum) in Cultus Lake, BC. J. Biol. Board Can. 3(5): 450-468.
- Ricker, W.E. 1938. Seasonal and annual variations in the quantity of pelagic net plankton, Cultus Lake, BC. J. Fish. Res. Board Can. 4: 33-47.
- Riesen, H.P. 1980. Re-evaluation of the taxonomy of *Daphnia longiremis* Sars, 1962 (Cladocera): description of a new morph from Alaska. Crustaceana 38(1): 1-11.
- Rigler, F.H., and R.R. Langford. 1967. Congeneric occurrence of species of *Diaptomus* in Southern Ontario lakes. Can. J. Zool. 45(1): 81-90.
- Roberston, A. 1966. The distribution of calanoid copepods in the Great Lakes. Great Lakes Res. Div. Publ. 17: 129-139.
- Roberston, A. 1968. The abundance, distribution and biology of plankton in Lake Michigan with the addition of a research ships of opportunity project. Great Lakes Res. Div. Spec. Rep. 35: 1-43.
- Robertson, J.G. 1954. The trophic status of Port John Lake, BC. J. Fish. Res. Board Can. 11(5): 624-650.
- Robinson, D.E., and W.E. Barraclough. 1972. Sockeye salmon (*Oncorhynchus nerka*) in Great Central Lake, BC: food and feeding of specimens caught between February 3, 1971 and April 13, 1972. Can. Fish. Mar. Serv. Manuscr. Rep. 1207.
- Roff, J.C., and R.E. Kwiatkowski. 1977. Zooplankton and zoobenthos communities of selected northern Ontario lakes of different acidities. Can. J. Zool. 55: 899-911.
- Roff, J.C., W.G. Sprules, J.C.H. Carter, and M.J. Dadswell. 1981. The structure of crustacean zooplankton communities in glaciated eastern North America. Can. J. Fish. Aquat. Sci. 38: 1428-1437.
- Ryan, P.M. 1982. Species composition and seasonal abundance of zooplankton in the Experimental Pond Area, central Newfoundland, 1977-80. Can. Data Rep. Fish. Aquat. Sci. 318: iv + 85 p.
- Ryan, P.M. 1984. Variation in abundance and diversity of crustacean zooplankton in two small, shallow lakes in central Newfoundland, Canada. Int. Ver. Theor. Angew. Limnol. 22: 412-418.
- Rylov, V.M. 1948. Freshwater Cyclopoida (Cyclopoida preshnykh wod) in fauna of USSR (fauna SSSR). Published for Natl Sci. Found., Washington. Translated from Russian by the Israel Program for Scientific Translation, Jerusalem 1963. vi + 314 p.
- Salki, A., M. Turner, K. Patalas, J. Rudd, and D. Findlay. 1985. The influence of fish-zooplankton-phytoplankton interaction on the results of selenium toxicity experiments within large enclosures. Can. J. Fish. Aquat. Sci. 42: 1132-1143.
- Sandercock, G.A. 1967. A study of selected mechanisms for the coexistence of *Diaptomus* spp. in Clarke Lake, Ontario. Limnol. Oceanogr. 12(1): 97-112.
- Sars, G.O. 1915. Entomostraca of Georgian Bay. Contrib. Can. Biol. 1911, 14: 221-222.

- Schindler, D.W., and B. Noven. 1971. Vertical distribution and seasonal abundance of zooplankton in two shallow lakes of the Experimental Lakes Area, northwestern Ontario. *J. Fish. Res. Board Can.* 28: 245-256.
- Schindler, D.W., A.S. Clark, and J.R. Grey. 1971. Seasonal calorific values of freshwater zooplankton, as determined with a Phillipson bomb calorimeter modified for small samples. *J. Fish. Res. Board Can.* 28: 559-564.
- Schindler, D.W., K.H. Mills, D.F. Malley, D.L. Findlay, J.A. Shearer, I.J. Davies, M.A. Turner, G.A. Linsey, and D.R. Cruikshank. 1985. Long-term ecosystem stress: the effects of years of experimental acidification on a small lake. *Science (Wash.)* 228: 1395-1400.
- Smirnov, N.N., and C.C. Davis. 1973. Concerning some littoral Cladocera from Avalon Peninsula, Newfoundland. *Can. J. Zool.* 51: 65-68.
- Smith, M.W. 1935. Freshwater Cladocera and Copepoda from New Brunswick and Nova Scotia. *Proc. N.S. Inst. Sci.* 19(1): 11-16.
- Smith, M.W. 1949. Destruction of undesirable fish in Cassidy Lake, NB by poison. *Can. Fish. Mar. Serv. Manuscr. Rep. Bio. Stn.* 263: 29 p.
- Smith, M.W. 1952. Limnology and trout angling in Charlotte County lakes, New Brunswick. *Wildl. Manage. Bull. (Ott.)* 3(3): 52 p.
- Smith, T.G. 1968. Crustacea of the Delta Marsh Region, Manitoba. *Can. Field Nat.* 82(2): 75-1168.
- Solman, V.E.F. 1951. Limnological investigations in Cape Breton Highlands National Park, Nova Scotia, 1947. *Wildl. Manage. Bull. (Ott.)* 3(3): 52 p.
- Southerland, I. 1982. A collection of zooplankton from Tuktoyaktuk Harbour, Northwest Territories. *Can. J. Zool.* 60: 477-480.
- Sprules, W.G. 1975. Midsummer crustacean zooplankton communities in acid-stressed lakes. *J. Fish. Res. Board Can.* 32: 389-395.
- Stephenson, G.L., P. Hamilton, N.K. Kaushik, J.B. Robinson, and K.R. Solomon. 1984. Spatial distribution of plankton in enclosures of three sizes. *Can. J. Fish. Aquat. Sci.* 41: 1048-1054.
- Stewart, D.B., and G. MacDonald. 1981. An aquatic resource survey of Devon, Corvallis, Somerset and Northern Baffin Islands, District of Franklin, Northwest Territories, 1980. Northern Affairs Program, Minister of Indian Affairs and Northern Development, Environmental Studies 20: 84 p.
- Stewart, D.B., and M.J. Bernier. 1983. An aquatic resource survey of Victoria and King William Islands and the Northeastern District of Keewatin Northwest Territories. Environment Canada, Lands Directorate, Indian and Northern Affairs Canada, Northern Environment Branch, Background Rep. 3: 124 p.
- Stewart, D.B., and L.M.J. Bernier. 1984. An aquatic resource survey of Melville Peninsula, Southampton Islands, and the Northeastern District of Keewatin, Northwest Territories. Environment Canada, Lands Directorate, Indian and Northern Affairs Canada, Northern Environment Branch, Background Rep. 4: 144 p.
- Stewart, D.B., and M.J. Bernier. 1988a. An aquatic resource survey of Southern Baffin Island, District of Franklin, Northwest Territories. Environment Canada, Inland Waters/Lands Directorate, Land Use Information Series, Background Rep. 5: 121 p.
- Stewart, D.B., and M.J. Bernier. 1988b. An aquatic resource survey of Central Baffin Island, District Franklin, Northwest Territories. Environment Canada, Inland Waters/Lands Directorate, Land Use Information Series, Background Rep. 8: 129 p.
- Stirling, D.G., D.J. McQueen, and M.R.S. Johannes. 1990. Vertical migration in *Daphnia galeata mendotae* (Brooks). Demographic responses to changes in planktivore abundance. *Can. J. Fish. Aquat. Sci.* 47: 395-400.
- Stockner, J.G., and K.R.S. Shortreed. 1978. Limnological survey of 35 sockeye salmon (*Oncorhynchus nerka*) nursery lakes in BC and the Yukon Territory. *Can. Fish. Mar. Serv. Tech. Rep.* 827: 47 p.
- Tagart, C.T. 1984. Hypolimnetic aeration and zooplankton distribution: a possible limitation to the restoration of cold-water fish production. *Can. J. Fish. Aquat. Sci.* 4(1): 191-198.
- Taylor, W.D., H.J. Fricker, and D.R.S. Lean. 1987. Zooplankton seasonal succession in Lake Ontario at Northshore, midlake and Southshore stations in 1982 and comparison with 1970. Limnological survey of 35 sockeye salmon (*Oncorhynchus nerka*) nursery lakes in BC and the Yukon Territory. *Can. J. Fish. Aquat. Sci.* 44: 2178-2184.

- Teraguchi, M., and T.G. Northcote. 1966. Vertical distribution and migration of *Chaoborus flavicans* larvae in Corbett Lake, BC. *Limnol. Oceanogr.* 11(2): 164-176.
- Thacker, T.L. 1923. Some freshwater crustaceans from BC. *Can. Field Nat.* 37: 88-89.
- Turvey, L.H. 1968. The anomalous distribution of *Diaptomus reighardi* Marsh (Copepoda: Calanoida) with emphasis on possible competitive exclusion. M.Sc. thesis, Univ. Toronto, ON. 86 p.
- Vallentyne, J.R. 1971. A description of Hutchinson Lake, Ontario. *Limnol. Oceanogr.* 16: 473-475.
- Vanni, M. 1988. Freshwater zooplankton community structure: introduction of large invertebrate predators and large herbivores to a small species community. *Can. J. Fish. Aquat. Sci.* 45: 1758-1770.
- Walters, C.J., D.C.E. Robinson, and T.G. Northcote. 1990. Comparative population dynamics of *Daphnia rosea* and *Holopedium gibberum* in four oligotrophic lakes. *Can. J. Fish. Aquat. Sci.* 47: 401-409.
- Walters, C.J., E. Krause, W.E. Neil, and T.G. Northcote. 1987. Equilibrium models for seasonal dynamics of plankton biomass in four oligotrophic lakes. *Can. J. Fish. Aquat. Sci.* 44: 1002-1017.
- Watson, N.H.F. 1959. The food of coregonine fishes in the Heming Lake region. *Can. Fish. Mar. Serv. Manuscr. Rep.* 672: 35 p.
- Watson, N.H.F. 1963. Summer food of lake whitefish, *Coregonus clupeaformis* Mitchill, from Heming Lake, Manitoba. *J. Fish. Res. Board Can.* 20(2): 279-286.
- Watson, N.H.F. 1976. Seasonal distribution and abundance of crustacean zooplankton in Lake Erie, 1970. *J. Fish. Res. Board Can.* 33: 612-621.
- Watson, N.H.F., and G.H. Lawler. 1965. Natural infection of cyclopoid copepods with proceroids of *Triaenophorus* spp. *J. Fish. Res. Board Can.* 22(6): 1335-1343.
- Watson, N.H.F., and G.F. Carpenter. 1974. Seasonal abundance of crustacean zooplankton and net plankton biomass of Lakes Huron, Erie and Ontario. *J. Fish. Res. Board Can.* 31: 309-317.
- Watson, N.H.F., and J.B. Wilson. 1978. Crustacean zooplankton of Lake Superior. *J. Great Lakes Res.* 4(3-4): 481-496.
- Welch, H.E. 1952. Factors affecting the infection of the whitefish, *Coregonus clupeaformis* (Mitchill) by the tapeworm *Triaenophorus crassus* Forel, in the Thunder Bay District, Ont. *Can. Fish. Mar. Serv. Manuscr. Rep. Biol. Stn.* 523: 87 p.
- Wiley, A. 1923. Notes on the distribution of fresh-living Copepoda in Canadian waters. *Contrib. Can. Biol. (N.S.)* 1: 305-334.
- Williamson, C.E., and R.E. Magnin. 1982. Diel vertical migration in *Mesocyclops edax*: implications for predation rate estimates. *J. Plankton Res.* 4(2): 329-339.
- Wilson, C.B. 1929. The macroplankton of Lake Erie. *New York State Conserv. Dep. Suppl.* 18th Ann. Rep.: 67-76 p.
- Wilson, C.B. 1960. The macroplankton of Lake Erie. *U.S. Fish. Wildl. Serv. Spec. Sci. Rep.* 334: 145-172.
- Wilson, D.B. 1929a. The macroplankton of Lake Erie. *Bull. Buffalo Soc. Nat. Sci.* 14: 94-135.
- Wilson, M.S. 1953. New and inadequately known North American species of the copepod genus *Diaptomus*. *Smithson. Misc. Collect.* 122(2).
- Wilson, M.S. 1958. New records and species of calanoid copepods from Sask. and Louisiana. *Can. J. Zool.* 36: 489-497.
- Wilson, M.S. 1959. Calanoida, p. 738-794. In W.T. Edmondson (ed.) *Freshwater biology*. 2nd ed. John Wiley and Sons, New York, NY.
- Withler, F.C. 1947. Lakes of the Skeena River drainage 8 lakes of the Lac-Da-Dah Basin. *Fish. Res. Board Can. Prog. Rep. Pacific Coast Stn.* 72: 9-13.
- Wong, B., and F.J. Ward. 1972. Size selection of *Daphnia pulicaria* by yellow perch (*Perca flavescens*) fry in West Blue Lake, Manitoba. *Can. J. Zool.* 59(11): 2049-52.
- Wright, S., L.H. Tiffany, and W.M. Tidd. 1955. Limnological survey of western Lake Erie. *U.S. Fish Wildl. Serv. Spec. Sci. Rep. Fish.* 139: 1-341.
- Yan, N.D., and G.L. Mackie. 1987. Improved estimation of the dry weight of *Holopedium gibberum* (Crustacean, Cladocera) using clutch size, a body fat index, and lake water total phosphorus concentration. *Can. J. Fish. Aquat. Sci.* 44: 382-389.
- Yan, N.D., W. Keller, J.R. Pitblado, and G.L. Mackie. 1988. *Daphnia-Holopedium* relationship in Canadian Shield lakes ranging in acidity. *Int. Ver. Theor. Angew. Limnol. Verh.* 23: 252-257.

- Yeatman, H.C. 1959. Cyclopoida, p. 795-815. In W.T. Edmondson (ed.) Freshwater biology. 2nd ed. John Wiley and Sons, New York, NY.
- Zettler, E.R., and J.C.H. Carter. 1986. Zooplankton community and species responses to a natural turbidity gradient in lake Temiskaming, Ontario-Quebec. Can. J. Fish. Aquat. Sci. 43: 665-673.
- Zyblut, E.R. 1970. Long term changes in the limnology and macrozooplankton of a large BC lake. J. Fish. Res. Board Can. 27: 1239-1250.

LAKES INVESTIGATED BY THE AUTHORS ■
AND REVIEWED FROM LITERATURE □



LIST OF LAKES investigated by the authors (*) and reviewed from the literature (without asterisk). Arranged alphabetically within provinces. Longitudes and latitudes in degrees and minutes

Lakes	Long.	Lat.							
BRITISH COLUMBIA			Fred Wright	128 47	55 58	Madden	*	119 00	49 00
3-Miles	121 40	51 03	Fulmore	125 57	50 35	Mahoney		119 00	49 00
ABCD	119 00	50 00	Glacier	*	120 00	49 00	Marion		123 00
Alastair	132 35	54 05	Glen	119 00	51 00	Mather's		131 50	52 58
Alastair	*	129 20	54 10	Goodenough	120 40	51 20	Maxan	*	126 00
Alastair	129 11	54 05	Great Central	125 15	49 20	Maziadin		129 15	56 02
Alces	*	115 00	50 00	Gwendoline	122 30	49 10	McConnel	*	120 00
Aleza	122 00	54 00	Hahas	*	115 00	49 00	McLure	*	127 00
Alleyne	*	120 00	49 00	Harrison	121 00	49 00	Meadow		121 45
Annette	118 03	52 54	Haul	*	126 20	55 20	Mercer		132 53
Aroma	121 55	51 25	Heffley	*	119 30	50 00	Meziadin	*	129 00
Awun	132 35	53 36	Henderson	125 05	49 05	Mildred		118 03	52 53
Azouzetta	*	122 00	55 00	Heydon	125 40	50 33	Misezula	*	120 00
Babine	*	126 00	54 45	Hibernia	118 18	52 52	Mohun		125 30
Babine	126 00	54 00	Hicks	121 00	49 00	Moor Head	*	121 00	52 00
Barnes	122 25	52 02	Hobiton	124 49	48 45	Morice	*	127 40	54 00
Bear	126 49	56 08	Hyas	*	120 00	50 00	Morris		121 00
Beauvert	118 03	52 53	Ian	132 35	53 45	Morrison	*	126 20	55 15
Beaver	119 00	50 00	Jacko	*	120 00	51 00	Mosquito		132 06
Becker	124 00	51 20	Johanson	*	126 30	56 40	Motase	*	126 55
Big Cedar	118 03	52 53	Kalamalka	*	119 00	50 00	Muncho 3		125 44
Boitano	122 08	51 57	Katherine	122 30	49 10	Nahmint		125 15	49 20
Bowser	129 00	56 00	Kathlyn	*	127 00	54 00	Nanika	*	127 40
Canyon	*	128 17	56 17	Kawakawa	121 00	49 00	Ness	*	123 00
Christina	131 57	57 14	Kennedy	125 15	49 20	Nicola		120 00	50 00
Chute	119 00	49 00	Kennicot	131 31	58 10	Nilkitkwa	*	126 40	55 22
Chutine	132 23	57 45	Kentucky	*	120 00	49 00	Nimpkish		126 57
Clayquot Arm	125 15	49 20	Khtada	*	129 38	54 10	Nitinat		124 00
Cobb	*	123 00	53 00	Kingsalmon	132 55	58 43	Okanagan	*	119 00
Columbia	*	115 00	50 00	Kitlope	127 13	53 07	Osoyoos	*	119 00
Comox	125 15	49 00	KitsumKalum	*	128 50	54 45	Owikeno		127 00
Corbett	120 00	50 00	Kitwanga	*	128 03	55 20	Palmer	*	133 35
Cowichan	124 15	48 50	Knouff	*	120 00	50 00	Panam 11		130 05
Cultus	121 00	49 00	Kootenay (5 I.)	117 00	50 00	Patricia		118 00	52 00
Cumming's Caribou	122 00	53 30	Kuthai	133 15	59 14	Paul		120 00	50 00
Damdochax	128 08	56 30	LB1	120 27	50 47	Paul	*	120 00	50 00
Day	*	126 20	54 25	LB2	120 29	50 47	Pemberton	*	119 00
Dease	130 02	58 29	LE3	121 55	51 25	Penask n.Kamloops		120 30	50 45
Deep	125 15	49 20	LE4	121 52	51 25	Pennask		120 00	49 30
Deer	123 00	49 10	Lac Da Dah	128 40	55 41	Peterhope	*	120 00	50 00
Dragon	*	122 00	52 00	Lake 12	130 05	58 26	Phillips		125 21
Duck	119 00	49 00	Lakelse	*	128 40	54 22	Pillar	*	119 00
East	122 28	51 59	Little Harris	122 00	49 00	Pinantan	*	120 00	50 00
Eden	132 43	53 51	Long	127 10	51 14	Placid		122 30	49 10
Edith	118 02	52 55	Loon	*	122 00	49 00	Pond 17		127 15
Elk (Victoria)	125 00	49 50	Lowe	129 33	53 34	Pond 18		126 05	59 25
Elsie	125 15	49 20	Lower Campbell	125 00	50 00	Pond n.Kamloops		120 30	50 45
Eunice	122 30	49 10	Lye	122 29	52 02	Port John		127 48	52 09
Fish	120 00	50 00	Lyons	120 00	50 00	Quatansta		130 01	53 31

Lakes	Long.	Lat.						
BRITISH COLUMBIA (cont.)			ALBERTA			Ministik		
Reflex	122 08	51 57	Alb. Mont. (21l.)	115 30	51 00	Mink	*	114 14 53 31
Rock	122 27	51 55	Alb. Prair. (13l.)	113 00	51 00	Minniwanka		115 30 51 20
Rose Caribou	122 00	53 00	Alpine Lake	116 00	51 45	Miquelon		112 53 53 15
Round	* 119 00	50 00	Alpine Ponds	116 00	51 45	Mons	*	112 18 54 11
Roundup	122 30	52 03	Altrude	116 00	51 50	Mud		115 30 51 30
Rush	122 07	51 56	Amethyst	118 16	52 42	Mystic		115 30 51 30
Sakinaw	124 02	49 41	Amisk N	* 112 37	54 35	Narrow	*	113 37 54 35
Sayer	121 57	51 22	Amisk S	* 112 37	54 35	Patricia		118 06 52 54
Schkam	121 00	49 00	Annette	118 03	52 54	Peanut	*	114 22 54 01
Seymour	* 127 05	54 45	Antler	112 59	53 30	Pine	*	113 27 52 04
Shawnigan	123 00	48 39	Antoine	* 112 05	54 46	Plateau Pond		114 30 50 14
Shushwap	119 00	51 00	Baker	116 00	52 00	Provost Pond		110 16 52 21
Simpson	129 33	53 37	Banff (140 l.)	116 00	51 00	Pyramid		118 06 52 55
Skaha	* 119 00	49 00	Baptiste N	* 113 33	54 45	Roi	*	114 05 53 35
Skidegate	131 56	53 05	Beauvert	118 03	52 53	Sauer	*	114 05 53 37
Small Lake	118 00	53 00	Beaver	117 43	52 52	Skeleton	*	112 44 54 37
Smart	* 131 46	59 57	Buck	118 00	53 00	Small Lake		118 00 53 00
Sproat	125 06	49 14	Buffalo, Prairie	118 00	53 00	Snowflake		116 00 51 45
Sproat Stirlin	125 15	49 20	Cabin	118 00	53 00	Subalpine Lake		116 00 51 45
Sproat Taylor	125 15	49 20	Caledonia	118 00	53 00	Subalpine Pond		116 00 51 45
Sproat Two Rivers	125 15	49 20	Celestine	118 03	53 11	Tawatinaw	*	113 14 54 25
Stake	* 120 00	50 00	Cooking	113 02	53 26	Teen	*	113 43 54 29
Stephens	* 128 35	55 48	Eden	* 114 09	53 35	Third		115 30 51 30
Stuart	124 32	54 32	Edith	118 02	52 55	Twin	*	114 22 52 57
Summit	* 135 00	59 00	Ghost	116 00	52 00	Unnamed Pond		118 03 52 51
Summit	117 00	50 00	God's	* 113 39	52 24	Viril		116 00 51 50
Sustut	* 126 40	56 38	Gooseberry	110 44	52 07	Wabamun	*	114 36 53 33
Swan	* 128 40	55 48	Gull	* 114 00	52 34	Waterton		113 54 49 00
Swan	* 131 24	59 53	Hanmore	* 112 32	54 18	Waterton (47 l.)		114 00 49 00
Tahltan	131 38	57 57	Hasse	* 114 10	53 29	West Meanook P	*	113 21 54 37
Takla	125 55	55 25	Hastings	112 55	53 25	Westlock Dugout	*	113 43 54 09
Tatsamenie	131 19	55 20	Herbert	116 00	52 00	White Swan	*	115 00 55 00
Teslin	132 00	59 30	Hope	* 112 40	54 35	Wizard	*	113 55 53 07
Trapper	132 38	58 28	Jaques	117 45	52 55	SASKATCHEWAN		
Trembleur	125 10	54 49	Jasper (186 l.)	118 00	53 00	A Pond		109 33 52 22
Trout	121 00	49 00	Keoma	113 00	51 00	Althouse		104 50 55 30
Twin	118 04	52 52	Killarney	110 06	52 35	Amisk		102 00 54 30
Wallopier	* 120 00	50 00	Lac La Biche	* 112 05	54 52	Antelope		108 24 50 16
Westwick	122 10	51 59	Leach	118 00	53 00	Aram's Dugout		105 00 52 00
Wheeler	* 129 10	59 41	Lessard	* 113 00	54 00	Athabasca		110 00 59 05
White	121 00	51 00	Lodge	* 112 27	54 43	Attens		108 52 52 51
White	121 52	51 25	Long Island	* 113 48	54 28	Baldhead		104 52 55 26
White Swan	* 115 00	50 00	Lost Cameron	114 00	49 00	Bartlett		104 59 55 30
Windermere	* 116 00	50 00	Louise	115 00	51 50	Basin		105 35 52 40
Wood	* 119 10	50 10	Lower Kananaskis	115 00	51 50	Basin		105 17 52 38
Woods Lake	119 00	50 00	Lower Twin	114 00	49 00	Bielby		104 47 55 32
Woss	126 38	50 08	Maligne	117 31	52 40	Big Emma		105 55 53 35
Yakoun	132 17	53 19	Medicine	117 46	52 51	Big Peter Pond		109 00 56 00
Yellow	119 00	49 00	Middle Chain	* 113 31	54 59	Big Quill		104 22 51 55
Yoho (57 l.)	116 30	51 00	Mildred	118 03	52 53	Big Sandy	*	105 02 57 08

Lakes	Long.	Lat.						
SASKATCHEWAN (cont.)			Kenderdine	109 30	53 20	Pike	*	106 49 51 54
Birch	108 10	53 27	Kenosee	102 18	49 49	Pita	*	102 43 55 33
Bitter	107 25	53 44	Kimball	* 108 49	54 25	Poulton		104 54 55 26
Boitano	109 43	52 43	Kingsmere	106 00	54 00	Preview		104 48 55 25
Brightsand	108 53	53 36	Kuskawao	104 53	55 26	Rabbit		108 42 53 50
Broughton	108 06	53 24	La Fleche	105 00	52 00	Redbeery		107 10 52 42
Buffalo Pound	105 25	50 40	Lac La Ronge	104 00	55 00	Reindeer	*	102 30 57 00
Burton	105 15	52 20	Last Mountain	105 14	51 05	Richter		104 54 55 26
Carlyle	102 15	49 46	Lenora	106 00	53 35	Round		106 01 53 20
Christopher	104 50	53 34	Lenore	104 59	52 30	Round Prince Al.		106 01 53 20
Churchill	108 20	55 55	Lindstrom	* 103 27	55 22	Round QuAppell		102 22 50 32
Clearwater	107 56	50 52	Little Deer	* 104 55	55 24	Sandy		106 00 54 00
Contact	* 104 52	55 25	Little Guill	104 05	51 55	Sandy Beach		109 59 54 23
Cote	104 52	55 26	Little Loon	108 15	53 21	Saskatoon PdS1		103 45 50 40
Crean	106 00	54 00	Little Peter P	108 44	55 55	Saskatoon PdS2		103 45 50 40
Cree	* 107 00	57 30	Loch Leven	105 00	52 00	Sayer		105 23 52 33
Cycloid	105 16	55 14	Long	110 00	52 40	Scythes		104 55 55 23
Deadmoose	105 10	52 18	Lower Fish	* 104 38	54 02	Sim	*	104 42 55 27
Deep	107 31	53 44	Lumsden	104 55	50 40	Soda		109 15 53 00
Deschamboult	* 103 30	54 50	Lussier	104 47	55 34	South Bay		106 25 54 00
Diefenbaker	* 106 38	51 07	Lye	105 17	52 38	Steephill	*	103 09 55 58
Dore	* 107 17	54 46	Lynx	104 57	55 21	Stoney		103 22 51 47
Drinking	* 104 12	55 24	MackKay	* 104 56	55 27	Stony		108 32 53 29
Duck	104 56	55 21	Manawan	* 103 14	55 24	Sturgeon		106 05 53 25
East Manishak	104 54	55 25	Manito	109 43	52 43	Sulphide	*	104 54 55 22
Echo	103 51	50 48	Manitou	106 00	51 40	Tobin	*	103 30 53 35
Edwards	104 30	52 25	Marean	* 103 34	52 31	Trade	*	103 44 55 22
Elbow	108 00	52 55	Margo	103 21	51 49	Tramping		108 49 52 08
Emma	105 54	53 36	Marie	105 29	52 31	Turtle		108 38 53 36
Fafard	* 103 06	56 13	Matador Co-op	108 00	50 50	Turtle	*	104 54 55 24
Fishing	103 32	51 50	McBride	* 102 46	54 51	Two Rivers	*	103 09 55 45
Five Fingers	* 104 57	55 26	McComb	104 49	55 32	Unser	*	103 12 54 42
Fort Qu'App PdF2	103 45	50 40	McNichol	104 40	55 29	Upises		104 54 55 26
Frobisher	108 15	56 20	McNichols	* 104 40	55 29	Upper Fish	*	104 39 54 03
Gillingham	* 102 51	54 48	Meeting	107 39	53 11	Uskik	*	103 17 55 32
Glen	107 05	55 30	Metheson	* 108 56	54 25	Wakaw		105 35 52 40
Good Spirit	102 40	51 34	Midnight	108 21	53 30	Waldsew		102 43 54 44
Gooseberry	103 12	52 02	Midway	105 20	55 15	Wapumon	*	102 55 55 34
Granite	* 102 32	54 53	Mike Kustuntenko	108 00	50 50	Waskesiu		106 12 53 58
Greenwater	103 30	52 31	Mirond	* 102 47	55 06	West Manishak		104 56 55 25
Haugen	104 50	55 31	Mullock	104 51	55 28	White		105 23 52 33
Hazlet	108 40	50 30	Murray	108 18	53 03	Wildnest	*	102 20 55 00
Hebden	* 104 48	55 27	Nameiben	* 105 20	55 20	Willows Res.		105 50 49 25
Helene	108 12	53 33	Nesootao W	* 108 28	54 34	Wilson		109 09 53 08
Hine	104 49	55 31	Ourom	* 103 12	55 35	Wintego	*	102 52 55 33
Humboldt	105 06	52 09	Pahn's	110 00	49 35	Witchekan		107 34 53 26
Ile A La Cross	108 00	55 00	Pasqua	104 00	50 47	Wollaston	*	103 00 58 00
Iskwatam	* 103 04	55 34	Pechey	* 104 54	55 23	Wright	*	103 05 54 52
Jackfish	108 24	53 04	Pelican	* 103 00	55 08	MANITOBA		
Jeanette	* 108 32	54 33	Pelletier	107 56	49 59	6	*	95 12 51 52
Keg	* 104 03	55 24	Pense	110 00	49 40	7	*	95 13 51 43

Lakes	Long.	Lat.								
MANITOBA (cont.)			Fidler	*	96 55	57 13	Murray	*	101 36	54 45
28	* 95 15	51 37	First Cranberry	*	101 17	54 35	Muskrat	*	99 36	50 35
38	* 95 35	51 31	Fishing	*	100 42	50 44	Mynarski W	*	99 15	56 10
81	* 95 10	51 23	Fishing 148	*	95 23	52 05	Neso	*	101 32	54 40
100	* 95 09	51 14	Flanders	*	95 14	50 27	No 2	*	99 15	49 26
102	* 95 09	51 23	Frances	*	101 07	56 48	No 3	*	99 15	49 26
Adam	* 100 09	56 46	Frances Small	*	101 09	56 47	No 4	*	99 19	49 26
Adam	* 100 40	49 02	Ft. Churchill		94 00	58 00	North Eagle 35	*	95 31	51 24
Agnes	* 101 32	51 43	George		101 00	51 38	Northern Indian	*	97 15	57 20
Aikens 1	* 95 22	51 12	Glad	*	100 54	51 47	Notigi	*	99 20	55 55
Alex (Perch)	* 100 54	51 39	Goldsand	*	101 13	57 20	Oak	*	100 45	49 40
Amisk n.Flin Flon	102 00	54 30	Goose	*	101 32	54 26	Obukowin 11	*	95 12	51 05
Athapapuskow	* 101 40	54 32	Goose (Roblin)	*	101 21	51 13	Opachuana	*	99 32	56 45
Atikameg	101 00	54 05	Greyling	*	99 59	50 47	Oscar		100 10	49 01
Audy	* 100 15	50 45	Gull	*	101 02	51 34	Otter	*	99 47	50 28
Big Whiteshell	95 44	53 42	Hartley	*	100 13	49 00	Part Breast	*	98 00	57 20
Bird	* 95 20	50 29	Heming		101 07	54 53	Payuyk	*	101 31	54 38
Bird	* 101 32	51 33	Herriot Creek		94 18	58 33	Pelican		99 32	49 52
Birge	* 101 00	56 55	Home		101 07	54 53	Pelican	*	99 34	49 20
Black	* 95 20	50 39	Hughes	*	100 29	56 48	Pemichigamu	*	99 30	56 15
Bluenose	* 101 49	54 42	Iskwasum	*	100 49	54 38	Ponds at Churchill		94 00	58 40
Bobhill	* 100 54	50 55	Jacek #1	*	99 18	49 28	Pool at Fort Garry		97 00	49 50
Booster	* 95 15	50 26	Jackfish N	*	100 04	50 32	Pool at Red River		97 00	49 50
Bower	* 100 04	49 03	Jaques		97 45	52 55	Portage Slough		98 00	50 00
Breadon	* 100 14	49 03	Karsakuwigam	*	99 30	56 20	Pudge	*	99 54	50 40
Brereton	95 32	49 53	Kashmere	*	101 10	59 34	Quartz 2	*	95 18	50 26
Burmiss 37	* 95 09	51 20	Katherine	*	99 54	50 39	Rat	*	99 45	56 10
Bushey 34	* 95 16	51 18	Kelsley Res.	*	96 30	56 00	Red	*	101 41	57 58
Caribou	96 10	59 21	Kettle	*	95 00	56 00	Red Bog	*	101 36	57 05
Caribou 76	97 00	59 00	Killamey	*	99 42	49 11	Reed	*	100 27	54 38
Carswell	* 101 40	57 40	Kinosao	*	99 40	50 37	Rice	*	95 40	51 02
Cat	* 95 26	50 36	Kisseynew	*	101 49	54 42	Rock	*	99 12	49 12
Cedar	96 27	49 55	Lnear Erickson		100 00	51 00	Rocky	*	99 00	49 00
Cee	* 100 35	50 39	Lake 302		99 46	49 90	Sandy	*	100 10	50 32
Child	* 101 05	51 36	Laurie	*	101 05	51 32	Sasaginnigak 5	*	95 37	51 35
Clear	* 100 01	50 41	Little Whitesh		95 21	50 02	Schist	*	101 49	54 42
Clear Water	101 00	54 05	Long	*	95 25	50 52	Scotty	*	101 40	54 44
Cousins	* 98 30	56 50	Lorne	*	99 27	49 14	Shallow	*	100 58	51 33
Crow Duck	95 15	50 08	Lynn	*	101 35	56 50	Sharpe	*	100 20	49 02
Davidson	* 95 09	50 28	Madge	*	101 38	51 39	Shoe	*	95 28	50 39
Deep	* 100 51	50 54	Manistikwan	*	101 46	54 45	Silver Beach	*	101 00	50 51
Dunphy E	* 101 32	56 39	Manitoba		98 00	51 00	Simonhouse	*	101 10	54 32
East Blue	* 100 55	51 35	Marge	*	100 54	51 38	Singoosh	*	100 47	51 36
Eden N.Arm	* 100 10	56 44	Mary Jane Re	*	98 37	49 17	Singuish		100 48	51 40
Edwards	* 100 02	50 55	Max	*	100 09	49 04	Snake	*	101 36	56 38
Egg	* 101 28	54 22	Mink	*	95 25	50 34	South Eagle 2	*	95 32	51 18
Eldon	* 101 00	56 48	Minnedosa	*	99 50	50 16	South N	*	100 00	50 39
Elisabeth S	* 100 21	56 46	Missi Rap	*	98 10	57 20	South S	*	100 00	50 39
Elk	* 100 49	51 32	Moon	*	100 03	50 53	Southern Indian	*	99 00	57 00
Erickson	* 99 55	50 30	Moose		100 10	53 55	Spray	*	100 57	51 44
Family 4	* 95 25	51 53	Motriuk	*	101 11	56 47	St.Martin		98 29	51 37
							Stormon	*	100 04	49 01

Lakes	Long.	Lat.	Armstrong	81 40	46 35	Carey	*	84 02	49 45	
MANITOBA (cont.)			Artery 101	*	95 07	51 19	Carlyle	82 30	46 00	
Stormy	*	95 17	50 52	Ashigami	80 40	46 40	Carlyle	81 17	46 04	
Thomas		96 44	57 00	Attawa Pisk Ri	85 00	53 00	Carlyle	82 00	47 00	
Thompson	*	101 34	54 46	Attawapiska 83	85 00	53 00	Carroll 12	*	95 06	51 07
Tulabi	*	95 15	50 29	Attawapiskat	88 00	52 12	Carson	78 00	46 00	
Twin	*	101 27	54 40	Aylen	78 00	46 00	Cartier	77 34	45 57	
Two Mile	*	100 54	51 46	Bain	79 55	45 55	Cattfish	82 00	47 00	
Wallace	*	95 20	50 02	Baptiste	78 00	46 00	Cavell	82 25	48 25	
Wanipigow	*	95 58	51 06	Bark	78 00	46 00	Cecebe	79 45	45 40	
Wapisu	*	99 15	55 45	Bark Div Bay	78 00	46 00	Cedar	78 00	46 00	
Wapun		101 07	54 53	Barnet	81 10	47 10	Champlain	73 09	45 03	
Wellman		100 50	52 00	Bass	79 00	45 00	Charleston	78 36	44 58	
West Blue	*	100 55	51 36	Bass	76 30	43 40	Charlton	82 30	46 00	
West Hawk		95 11	49 46	Bassoon	81 25	46 15	Chesley	81 14	44 33	
Westdal	*	100 29	56 46	Basswood	83 30	46 10	Chiniguchi	80 40	46 58	
William	*	99 59	49 03	Beach	79 48	46 44	Chub	78 59	45 13	
Winnipeg		97 00	52 00	Bear	82 00	47 00	Clark	78 00	46 00	
Winnipeg North	*	98 00	53 00	Bear	*	79 38	48 08	Clarke	76 30	43 40
Winnipeg South	*	97 00	51 00	Bear	81 20	46 10	Clarke	78 16	45 32	
Winnipegosis		100 00	52 30	Beauchastel	*	79 08	48 10	Clay	90 30	50 03
Whirlpool	*	99 48	50 43	Bedard	71 07	47 16	Clear	79 28	46 19	
Wood	*	97 45	57 30	Belwood	81 00	43 00	Clear	78 00	46 00	
Wuskwatim	*	98 30	55 30	Benneth	78 00	46 00	Clear Water	81 03	46 22	
ONTARIO			Bernard	79 20	45 45	Clearwater	81 05	46 20		
17	*	94 24	51 23	Bethune	79 13	45 35	Columbia	81 00	43 00	
26	*	94 52	51 46	Big Trout	90 00	53 45	Columbia Res.	80 31	43 28	
27	*	94 38	51 50	Big Trout	78 56	45 11	Combermere	77 36	45 22	
32	*	94 48	51 42	Big Trout	78 00	46 00	Conestoga Dam	81 00	43 00	
47	*	95 07	51 22	Biggar	78 55	45 57	Cooke	80 20	47 40	
48	*	95 06	51 22	Billy	82 00	47 00	Copps	78 00	46 00	
58	*	94 51	51 29	Blue Chalk	78 56	45 12	Costello	78 00	46 00	
60	*	94 46	51 27	Bluewater	80 20	46 55	Couchiching	79 00	45 00	
61	*	94 48	51 29	Bodina	81 50	46 30	Cranberry Bog	80 19	43 22	
69	*	94 37	51 28	Bog	79 46	43 41	Crevice	78 00	46 00	
76	*	94 44	51 32	Bogwood	81 10	46 50	Crooked Pine	91 04	48 47	
77	*	94 37	51 28	Bond	79 27	43 56	Cryderman	82 00	47 00	
90	*	94 12	51 16	Boodis	82 00	47 00	Crystal	*	79 54	48 09
103	*	94 39	51 27	Boshkung	78 44	45 04	Curd	82 00	47 00	
104	*	94 25	51 37	Bow	78 00	46 00	Dam	78 00	46 00	
105	*	94 28	51 37	Brewer	78 00	46 00	Daoust	81 00	46 00	
Abitibi		79 45	48 42	Brewer	78 19	45 38	David	81 20	46 05	
Ahmic		79 42	45 37	Bright	82 00	47 00	Davy	92 00	50 00	
Albert		77 36	45 30	Brule	78 50	45 35	Deer	80 15	46 30	
Angus		82 00	47 00	Buck	79 20	45 25	DesMille	90 38	48 50	
Animoosh		78 00	46 00	Buck	77 00	45 00	Despair	93 40	48 52	
Annie		81 10	46 10	Budd	*	84 06	47 55	Dickie	79 05	45 09
Area A		81 00	43 00	Burleigh Falls	78 12	44 33	Dickson	80 45	45 15	
Area D		78 00	50 00	Burntwood 33	*	94 30	51 25	Divazie	77 36	45 30
Area E		81 00	49 00	Burwash	81 05	47 05	Dividing	81 50	47 30	
Area H		92 00	50 00	Cairns 29	*	94 30	51 43	Doe	78 07	46 02
Armour		83 39	47 05	Carcajou	77 52	45 52	Donald 13	*	94 50	51 03

Lakes	Long.	Lat.						
ONTARIO (cont.)			Greenan	78 00	46 00	Kashagawigamog	78 36	44 58
Eagle	79 30	45 50	Greenleaf	77 57	45 53	Kashe	82 00	50 00
East Bull	82 10	46 25	Grenadier Pond	79 28	43 38	Kellow	92 00	50 00
Elboga	81 38	47 01	Guilmette	79 01	46 08	Kelly	79 37	43 56
Elisabeth	81 35	46 15	Gull	78 47	44 51	Kenogami	*	80 15 48 06
Elsie	78 42	46 00	Gullfoot	78 47	44 51	Kenogamisis	*	86 52 49 39
Emerald	80 20	46 55	Guthrie	77 45	45 47	Kioshkokwi		78 53 46 05
Erie	81 00	42 15	Halifax	81 00	46 10	Kirby		82 15 47 15
Erie	79 00	42 41	Halls	78 45	45 06	Kirkland		80 04 48 09
Erie	81 00	41 22	Ham	82 00	47 00	Klotz		86 47 49 41
Erie	81 30	42 00	Hammond	79 50	47 30	Knight		80 57 47 05
Erie	83 00	41 30	Hannah	82 00	47 00	Knox 18	*	94 26 51 11
Erie	83 00	42 00	Harp	79 08	45 23	Kukagami		80 30 46 47
Erie	79 00	42 30	Hawley	84 39	54 30	Lac aux Sables		82 20 46 50
Erie Centr. East	80 00	42 30	Hay	78 30	45 25	Lady Evelyn		80 15 47 20
Erie Central	* 81 30	42 00	Head	79 00	45 00	Lake 8	*	94 09 49 39
Erie East	* 80 00	42 30	Heart	77 47	43 44	Lake 67	*	94 05 49 41
Erie West	83 00	42 15	Helen	81 10	47 05	Lake 69	*	94 05 49 42
Erie West	* 83 00	41 30	Helen	88 54	48 21	Lake 70	*	94 05 49 41
Eugenia	81 00	43 00	Herold 30	* 94 57	51 48	Lake 81	*	93 53 49 42
Eustache	78 07	45 56	Hogan	81 00	43 00	Lake 82	*	94 04 49 38
Evangeline	81 52	46 10	Hogan	78 00	46 00	Lake 95	*	93 53 49 42
Fairbank	82 00	47 00	Hogan	78 30	45 52	Lake 99	*	93 49 49 43
Fairy	78 06	45 45	Holly Park	79 36	45 53	Lake 122	*	93 52 49 43
Fanny	79 32	46 50	Horse Shoe	79 00	45 00	Lake 127	*	93 51 49 38
Fanshave	81 00	43 00	Horseshoe	78 47	44 51	Lake 132	*	93 51 49 38
Finger	93 30	53 06	Horseshoe	78 00	46 00	Lake 149	*	93 56 49 41
Five Mile	82 00	47 00	Houston	82 00	47 00	Lake 150	*	93 56 49 41
Flack	82 50	46 35	Hunter	81 50	46 25	Lake 152	*	93 57 49 41
Florence	80 35	48 25	Huron	80 26	45 37	Lake 161	*	93 54 49 40
Forde	84 15	49 44	Huron	* 83 00	45 00	Lake 162	*	93 52 49 39
Fourty Four	82 00	47 00	Huron	79 00	45 00	Lake 163	*	93 50 49 37
Frood	82 30	46 00	Huron	82 15	44 30	Lake 164	*	93 50 49 37
Fushimi	* 83 53	49 49	Huron	82 00	44 00	Lake 165	*	93 49 49 37
GR Four	87 00	51 00	Hydro	81 17	49 06	Lake 189	*	93 47 49 36
GR Nine	87 00	51 00	Island	80 05	45 50	Lake 220	*	93 44 49 42
GR Ten	87 00	51 00	Island	* 80 51	48 33	Lake 221	*	93 43 49 42
GR Three	87 00	51 00	Ivanhoe	82 35	48 06	Lake 222	*	93 43 49 42
Gabodin	81 10	46 15	Jackfish	91 45	48 45	Lake 223	*	93 42 49 42
Galeairy	78 00	46 00	Jerry	79 06	45 23	Lake 224	*	93 42 49 42
Gehl	92 09	48 44	Jim Edwards	80 25	47 20	Lake 226	*	93 42 49 42
Geneva	81 35	46 42	Job 23	* 94 45	51 27	Lake 227	*	93 42 49 42
George	* 81 24	46 02	Johnie	82 00	47 00	Lake 229	*	93 37 49 40
Georgian Bay	79 00	45 00	Johnnie	82 30	46 00	Lake 230	*	93 37 49 39
Georgian Bay	79 05	46 20	Joseph	79 00	45 00	Lake 233	*	93 42 49 37
Georgian Bay	80 45	45 15	Jumping Caribou	79 50	46 55	Lake 234	*	93 41 49 36
Go Home	79 00	45 00	Kakakiniwagano	82 00	47 00	Lake 235	*	93 40 49 37
Golden	77 21	45 34	Kakakise	82 00	47 00	Lake 239	*	93 43 49 40
Grand	92 00	50 00	Kamaniskeg	78 00	46 00	Lake 240	*	93 44 49 39
Green	* 80 52	48 34	Karshe	79 00	45 00	Lake 241	*	93 34 49 39
Green 94	* 94 30	51 18	Kasakanta	81 07	47 28	Lake 248	*	93 26 49 38

Lakes	Long.	Lat.	Lost	82 08	47 25	Mosquito	82 00	47 00
ONTARIO (cont.)			Louisa	78 00	46 00	Mountain	80 15	47 40
Lake 251 *	93 59	49 42	Low	94 05	49 50	Mozhabong	82 05	47 00
Lake 254 *	93 58	49 42	Low Water	81 50	47 15	Mud	92 00	50 00
Lake 256 *	93 51	49 42	Lower Sturgeon	80 40	46 10	Mulligan	92 00	50 00
Lake 257 *	93 49	49 42	Lumsden *	81 26	46 01	Musclow B *	94 56	51 23
Lake 265 *	93 38	49 43	Luther Marsh	81 00	43 00	Muskoka	78 45	45 30
Lake 302	93 46	49 90	MacLeod *	86 52	49 39	Muskkrat	78 00	46 00
Lake 304 *	93 45	49 38	Macauley	82 00	47 00	Mykiss	81 00	43 00
Lake 305 *	93 41	49 42	Machar	79 30	45 50	Myre	82 00	47 00
Lake 382	93 41	49 42	Madawanson	82 10	46 40	N Four	87 00	51 00
Lake 464 *	93 55	49 43	Magiss	91 39	52 57	N Three	87 00	51 00
Lake 465 *	93 50	49 36	Magnetawan	80 25	45 45	Naiscoot	80 25	45 40
Lake 470	93 44	49 39	Magog	82 50	46 15	Nameless	82 00	47 00
Lake in S.Ontario	77 00	43 30	Mahzenazing	82 00	47 00	Naiscoot	79 00	45 00
Lakes in Ont. (27l.)	74 00	44 00	Major	78 06	45 37	Nelson	81 00	47 00
Lakes in Ont. (34l.)	80 00	48 00	Malarctic *	78 07	48 16	Nelson	81 05	46 44
Lakes in Ont. (40l.)	80 00	47 00	Manitou	82 00	47 00	Nepewassi	80 30	46 25
Lakes in Ont. (21l.)	81 00	43 00	Manitouwabing	79 50	45 30	Night Hawk *	81 00	48 30
Lakes in Ont. (18l.)	82 30	46 40	Maple	78 49	46 01	Nikip	91 54	52 54
Lakes in Ont. (140l.)	79 00	45 00	Margaret	81 30	46 20	Niobe	91 20	48 43
Lakes in Ont. (140l.)	77 00	47 00	Marten	82 00	47 00	Nipigon	88 30	49 50
Lang	81 45	46 10	Mary	79 15	45 15	Nipissing	79 00	46 00
Lang	82 00	47 00	Mary	78 00	46 00	Norman *	78 30	48 13
Larus 10 *	94 39	51 17	Matagamasi	80 40	46 50	North Grace	78 30	45 25
Lauder	78 50	46 08	Mazinaw	78 36	44 58	Nosbonsing	79 15	46 10
Laundrie	80 50	47 10	McCauley	81 45	46 30	Nragh	87 40	47 25
Laura	80 35	46 57	McConnell	79 25	46 45	O'Sullivan	87 02	50 25
Laurel Creek Res.	80 31	43 28	McCoy	78 00	46 00	O.S.A. *	81 24	46 03
Laurie	78 37	46 04	McCusker 21 *	94 38	51 42	OSA Lake	82 00	47 00
Lauzon	82 00	47 00	McFarlane	81 00	46 25	Oak	76 30	43 40
Lavicille	81 00	43 00	McGrindle	81 10	46 55	Obabika	80 20	47 10
Leland	76 30	43 40	McIntosh *	80 52	48 37	Ollier *	79 16	48 11
Len	82 00	47 00	McMaster	77 45	45 27	Onaman	87 30	50 00
Linge 84 *	94 17	51 16	Michaud	81 15	46 50	Onaping	81 35	46 50
Lisgar	82 00	50 00	Middle Frank Pd	80 20	45 25	Onepine 25 *	94 37	51 48
Little Bear	82 05	47 00	Middle	81 06	46 23	Ontario *	78 00	43 30
Little Carcajo	77 49	45 51	Mill	76 30	43 40	Ontario-Bay of Qu.	77 00	44 00
Little Cauchon	78 38	46 03	Mill	79 00	45 00	Ontario SW	79 20	43 30
Little Hannah	82 00	47 00	Millers	81 00	43 00	Onwatn	82 00	47 00
Little Minnow	82 00	47 00	Mimi 31 *	94 33	51 32	Opeongo	78 23	45 42
Little Sheguindah	81 20	45 55	Minden	78 43	44 59	Opikinimika	81 25	47 28
Little Wawa *	83 50	47 57	Mineral	85 52	49 48	Opinicon	76 30	44 00
Lohi	81 06	46 23	Mineral	86 47	49 41	Oram	78 00	46 00
Long *	86 45	49 30	Mink	78 47	46 04	Orange 95 *	94 32	51 14
Long	81 10	46 20	Minnitaki	92 00	49 58	Orras	79 00	45 00
Longbow	94 19	49 43	Missanag	77 00	44 40	Otter	77 00	45 00
Loon	81 40	46 10	Mississippi	77 00	45 00	Oxbow Pond	79 23	43 39
Loon	78 00	46 00	Moar 5 *	95 04	51 57	Panache	81 20	46 20
Loon	82 00	47 00	Monbeillard *	79 08	48 05	Papineau	78 09	45 11
Loon	78 36	44 58	Moose Bay *	79 19	48 05	Parry Sound	80 05	45 20
Lorrain	79 35	47 10	Mosher	86 58	49 41	Partridge	78 00	46 00

Lakes	Long.	Lat.						
ONTARIO (cont.)			Pond Vic Lake	78 01	45 37	Shebarndown Ros	78 00	46 00
Path	82 00	47 00	Pond n.Georg.Bay	80 20	45 22	Shebarndown She	78 00	46 00
Pelican	91 58	50 07	Porcupine	82 00	50 00	Sherwood	78 00	46 00
Peninsula	79 07	45 20	Port Sydney	79 17	45 13	Shining Tree	81 05	47 35
Perch	78 00	46 00	Proulx	78 20	45 45	Shrew	78 00	46 00
Peter Pond	78 00	46 00	Puslinch	80 16	43 25	Silver	76 30	43 40
Petownikip	92 00	52 57	Quarry	78 00	46 00	Simcoe	79 20	44 25
Pibroch	82 00	47 00	Radiant	78 00	46 00	Six Mile	79 00	45 00
Pickle	92 00	50 00	Raft	81 20	48 15	Skill	82 00	47 00
Pine	78 00	46 00	Rainy	92 00	50 00	Skill	91 25	46 30
Pinehurst	80 23	43 16	Ratter	80 25	46 32	Small Bancroft	78 00	46 00
Plastic	78 50	45 11	Rawhide	82 30	46 40	Small Paudash	78 00	46 00
Plunge	82 00	47 00	Rawson	93 44	49 39	Small Three	82 00	47 00
Pogamasing	81 55	47 00	Red	92 00	50 00	Small Two	82 00	50 00
Point *	80 51	48 33	Red Cedar	80 00	46 40	Small Wadsworth	78 00	46 00
Point Pelee	82 32	41 57	Red Chalk	78 56	45 11	Small Whitney	78 00	46 00
Pond 1	80 25	45 40	Red Pine	78 45	45 20	Smith	78 17	45 34
Pond 2	80 25	45 40	Redrock	78 00	46 00	Smith	78 00	46 00
Pond 3	80 25	45 22	Remi *	82 09	49 25	Smoke	78 00	46 00
Pond 4	80 25	45 40	Restoule	79 45	46 05	Smyth	78 00	46 00
Pond 5	80 25	45 40	Rhoddy	93 45	49 41	Soyers	78 00	46 00
Pond 6	80 20	45 22	Rib	79 45	47 15	Sparrow	78 00	46 00
Pond 7	80 25	45 40	Rice	82 07	47 45	Spectacle	78 00	46 00
Pond 8	80 25	45 40	Rice Lake	77 49	45 06	Spoon	81 04	46 05
Pond 9	80 25	45 40	Richardson	81 20	46 55	Spoonbill 29 *	94 49	51 44
Pond 10	80 25	45 40	Rideau	77 00	45 00	Spring	78 00	46 00
Pond 11	80 25	45 40	Rock	82 00	47 00	St. Andrews	77 41	45 50
Pond 12	80 25	45 40	Rock Island	82 00	47 00	St. Clair	82 40	42 28
Pond 13	80 25	45 40	Roderick 20 *	94 22	51 36	St. George	79 00	44 00
Pond 14	80 25	45 40	Round	76 30	43 40	St. George	79 00	45 00
Pond 15	80 25	45 40	Round	78 00	46 00	St. George	77 25	44 51
Pond 16	80 25	45 40	Round	79 00	45 00	St. George n.Toront	75 30	44 00
Pond 17	80 25	45 40	Round	77 30	45 38	St. Joseph	90 30	51 07
Pond 18	80 25	45 40	Round	81 11	46 20	St. Peter	78 00	46 00
Pond 19	80 20	45 22	Rourki	81 15	46 20	Stoddart *	83 57	49 48
Pond 20	80 25	45 40	Rumsay	81 50	47 15	Stubbs	77 44	45 30
Pond 20	80 25	45 22	Ruth-Roy	82 30	46 00	Stull	80 50	47 20
Pond 21	80 25	45 40	Ryan	78 00	46 00	Suckle	86 38	49 46
Pond 22	80 25	45 40	Sachigo	92 00	53 47	Sunfish Lake	80 39	43 29
Pond 23	80 25	45 40	Sakuasso	91 57	53 00	Sunnywater	80 45	47 25
Pond 24	80 25	45 40	Sand	79 11	45 39	Superior *	88 00	48 00
Pond 25	80 25	45 40	Sandy	93 00	53 00	Sutton	84 42	54 18
Pond 26	80 25	45 22	Schist	82 05	47 45	Swastica *	80 06	48 06
Pond 27	80 25	45 22	Scugog	79 00	45 00	Sydney 143 *	94 26	50 38
Pond 28	80 25	45 40	Sec. Victoria	78 00	46 00	Tagart	79 35	43 55
Pond 29	80 25	45 40	Shakespeare Is	88 25	49 39	Tait	78 00	46 00
Pond 30	80 25	45 40	Shakwa	81 55	46 45	Talbot	79 00	45 00
Pond 31	80 25	45 40	Shallnot	78 00	46 00	Talon	79 05	46 18
Pond 32	80 25	45 40	Shallow	82 00	50 00	Tatachikapika	81 45	47 55
Pond Laurel Cre	80 31	43 28	Sharbot	77 00	45 00	Teapot	88 23	49 37
Pond Stubbs Lke	77 44	45 30	Shawanaga	80 25	45 30	Temagami *	79 51	47 01

Lakes	Long.	Lat.						
ONTARIO (cont.)			White Owl	82 40	47 12	Dalhousie	66 23	48 04
Temagami	80 15	46 52	White Partridge	78 06	45 50	Delorme	70 00	54 30
Tenfish	82 45	46 40	Whitebark	82 00	47 00	Domain	* 76 35	47 02
Thicketwood 16 *	94 38	51 20	Whiteduck	78 00	46 00	Dozois	* 77 10	47 30
Third Victoria	78 00	46 00	Whitefish	81 10	46 25	Duplanter	70 00	54 30
Thirty Five	82 00	47 00	Whitewater	81 10	46 35	False River 65	67 50	58 28
Thirty One	82 00	47 00	Whitsom	80 55	46 35	Fontangas	71 00	54 30
Thor	81 10	47 10	Wilcox	80 33	44 14	Geai	74 00	46 00
Threenarrows	81 30	46 05	Wild Goose *	87 10	49 43	Genin	70 00	54 15
Timagami	80 05	47 00	Wildwood	81 00	43 00	Grand Pointe	75 35	53 52
Timber	79 05	46 20	Wilkes	79 00	46 01	Great Caribou	55 38	52 16
Tomiko	79 45	46 30	Wilson	82 00	47 00	Gugu	77 30	53 35
Toronto Area	79 28	43 38	Windy	82 00	47 00	Hurault	71 00	54 10
Tory	78 50	44 00	Windy	81 30	46 45	Jacques	77 30	53 47
Totten	81 45	46 30	Winisk	87 30	53 00	L 20 B	64 16	50 35
Trout	79 20	46 20	Winisk	87 22	52 55	L 22 C	63 32	50 55
Trout	80 15	45 35	Wolfsden	77 51	45 31	L 30 A	66 07	50 43
Trout	82 00	47 00	Wonderland 142 *	94 08	50 05	L 30 B	66 10	50 42
Trout	80 45	46 15	Woodsher	77 42	45 30	L 31 B	66 09	50 50
Trout 144 *	93 15	51 10	Woodstock Dam	81 00	43 00	L 31 C	66 11	50 46
Turnbull	81 00	43 00	Wunnummin	89 08	52 54	L 53	69 37	50 37
Turtle	77 20	45 13	Yantha	77 40	45 20	L 59 A	68 18	50 06
Twelve Mile	78 43	45 01	QUEBEC			L 59 C	68 22	50 03
Tyson	82 30	46 00	A	75 00	53 46	L 74 A	71 33	49 36
Upper Halfway	78 00	46 00	Alder	77 15	53 38	L 75	70 53	49 53
Upper Rock. Rideau	76 00	45 00	Attila	77 34	53 35	L 77 A	71 47	49 42
Upper Bedard Pnd	78 00	46 00	B-160	77 25	53 28	L 77 B	71 44	49 44
Vermilion	82 00	47 00	Battle Harbour	56 00	52 00	L 79	70 57	50 15
Vernon	79 17	45 20	Baudeau	73 08	51 42	L 83 A	71 26	50 02
Wadsworth	81 00	43 00	Beauchastel *	79 08	48 10	L 118	72 06	47 27
Wagner	79 00	45 00	Bedard	71 07	47 16	L 135	75 20	46 14
Wakinshaw	92 00	50 00	Bereznik	76 15	53 58	L 136	75 34	46 10
Wakomata	82 00	47 00	Big Cedar *	76 06	46 18	L 144	76 42	46 10
Walker	82 00	47 00	Blouin *	77 46	48 09	L 147 A	76 52	46 07
Wanapitei	80 45	46 50	Blue Sea *	76 03	46 14	L 147 B	76 52	46 06
Wanapitei	82 00	47 00	Boyd	76 40	52 48	L 147 C	76 52	46 05
Wangoon *	83 34	47 51	Brion	70 00	54 40	L 148 B	77 08	46 12
Waonga	81 28	47 40	Brisay	70 15	54 15	L 162 A	76 17	48 45
Waskigomog	79 03	45 56	Brune	74 37	53 25	L 163	76 48	48 26
Wavy	81 05	47 20	C22	65 51	50 23	L 164	76 59	48 25
Wawa *	84 47	48 00	Camatose *	76 54	47 17	L 170 A	76 30	48 47
Wawong	86 59	50 14	Caniapiscau	69 50	54 15	L 170 C	76 24	48 55
Welcome	81 05	47 15	Carbillet	76 33	53 54	L 187	76 16	51 17
Wendigo	78 17	46 08	Champlain	73 09	45 03	L 188	76 26	51 23
Wenn	82 00	47 00	Chastelain	70 00	54 50	L 189	76 45	51 16
West	82 00	47 00	Chateau Bay	55 53	51 54	L 193	76 01	51 36
White	82 00	47 00	Clairambault	69 22	54 25	L 197 B	76 10	51 21
White	76 30	43 40	Copper	62 42	55 58	L 201 C	72 15	47 31
White Duck	78 00	46 00	Corvette	74 00	53 23	L 210 B	69 24	50 35
White Duck *	83 00	48 00	Coutaceau	76 37	53 31	L 210 C	69 21	50 34
White Oak	81 00	46 15	Cromwell	74 00	45 55	L 213 B	75 39	51 37

Lakes	Long.	Lat.						
QUEBEC (cont.)			Quebeck (15 l.)	71 00	47 00	Washademoak	66 10	45 45
L 215 A	75 01	49 38	Quebeck (25 l.)	70 00	47 00	Wolfe *	65 14	45 32
L 215 B	75 00	49 35	Rapide *	76 47	47 13	Yoho *	66 52	45 47
L 216	75 13	49 44	Roland *	76 25	46 55	NOVA SCOTIA		
L 217	75 07	49 40	Sakami	76 45	53 10	Beaverskin	65 20	44 18
L 218	75 00	49 40	St.Marys River	56 00	52 00	Big	63 52	44 31
L 219	75 10	49 35	Tible Mont *	77 20	48 12	Big (Oxford) *	63 41	45 43
L 221	72 09	47 35	Tilly	73 58	53 57	Big MushaMush *	64 33	44 30
L 222	72 39	47 18	Timiskaming	79 00	47 00	Boots *	65 23	44 34
L 224 A	72 52	47 37	Triton	74 00	45 59	Caribou *	64 32	44 30
L 224 B	72 49	47 39	Trout Riv.Po#4 *	57 01	49 23	Christopher *	65 00	44 18
L 225 A	68 53	50 55	Turbiere 1	77 34	53 33	Copper	62 42	44 48
L 225 B	68 56	50 55	Vermeulle	69 35	54 40	Copper *	61 59	45 24
L 226 A	69 00	50 42	Vert	77 17	53 38	Crooked *	64 35	44 16
L 228	64 10	50 54	Ville Bon *	77 17	47 58	Doyle	63 39	44 33
L 229	64 22	50 33	Vincelotte	72 20	54 20	Duck *	61 54	45 24
L 230	64 00	50 57	Woollett	73 45	51 22	E.River Sheet *	62 30	44 58
L 231 B	64 05	50 52	Yasinski	77 35	53 17	Eden *	64 18	44 24
Lac Aigneau	70 08	57 14	NEW BRUNSWICK			Ferry *	62 46	44 58
Lac Aigneau 68	68 00	57 00	Baker *	68 41	47 21	First L. Sackv.	63 40	44 47
Lac Fortune	79 18	48 11	Belleisle Bay	66 00	45 40	Folly *	63 33	45 32
Le Grand	70 00	54 10	Bennet *	65 05	45 38	Gaspereaux *	62 03	45 33
Lemaitre	70 00	54 30	Brown *	67 18	45 56	Giant *	61 53	45 23
Low	76 20	52 28	Brown's Flat	66 35	45 20	Glenelg *	62 05	45 16
Malarctic *	78 07	48 16	Canoose *	67 20	45 25	Grafton *	65 11	44 23
Marbot	74 41	52 23	Chamcook	67 06	45 09	Grand *	63 32	44 57
Marsilly	70 10	54 20	Charlie *	67 22	45 54	Grier *	65 23	44 34
Matagami	77 31	49 55	Christopher *	65 00	44 18	Halifax	63 40	44 47
Mistassini	73 30	51 00	Cranberry *	67 02	45 44	Halifax	62 53	45 07
Monbeillard *	79 08	48 05	Davidson *	67 09	45 56	Kejimkujik *	65 15	44 23
Montigny *	77 55	48 08	Digdeguash *	66 55	45 13	Little Tupper *	64 58	44 25
Moose Bay *	79 19	48 05	E River Sheet *	62 30	45 02	Lochaber *	62 02	45 25
Morriset *	76 06	46 13	Fisher *	66 04	45 18	Logger *	62 49	44 57
Nichicun	70 50	53 14	Grande *	66 00	45 55	Mill *	62 57	45 08
Neret	70 45	54 40	Kennebecasis Bay	66 30	45 20	Miller	63 36	44 49
New Queb.Cra. 66	74 00	61 00	Lily *	66 04	45 18	Minamakeak *	64 36	44 17
Norman *	78 30	48 13	Long Prop. *	68 57	47 25	Molega *	64 51	44 22
Old Women *	76 14	46 45	Long Upp. *	68 59	47 28	Moore Lake	62 53	45 07
Ollier *	79 16	48 11	Magaguadavic *	67 12	45 43	MushaMush *	64 30	44 30
Opinaca	76 13	52 42	McDugall *	66 46	45 19	New Germany *	64 44	44 43
Parent *	77 07	48 30	Mill *	67 17	45 18	Nova Scot.(129l.)	63 00	46 00
Pau	70 00	54 45	Molega *	64 51	44 22	Paterson	63 52	44 31
Petit Opinaca	76 45	52 20	Moore *	67 17	45 18	Pebbleloggitch	65 21	44 18
Pond Pontiac County	76 00	46 30	New Brunsw.(86l.)	66 00	46 00	Plateau Po#1 *	62 00	45 00
Pond n.Gr.Whale R.	76 00	55 30	Oromocto *	67 00	45 36	Plateau Po#2 *	62 00	45 00
Poree	69 45	54 55	Pohenegamook *	69 16	47 29	Pleasant *	64 52	44 37
Quebec (72 l.)	76 00	47 00	Public landing	66 35	45 20	Pon Hook *	64 53	44 19
Quebec (142 l.)	77 00	47 00	Second *	65 49	45 24	Pringle *	61 57	45 22
Quebec (63 l.)	77 00	49 00	Small *	68 51	47 23	Quillan	62 33	44 54
Quebec (9 l.)	66 00	51 00	Utopia *	66 47	45 11	Red *	65 11	44 26
Quebec (16 l.)	72 00	51 00				River Sheet E *	62 30	44 58

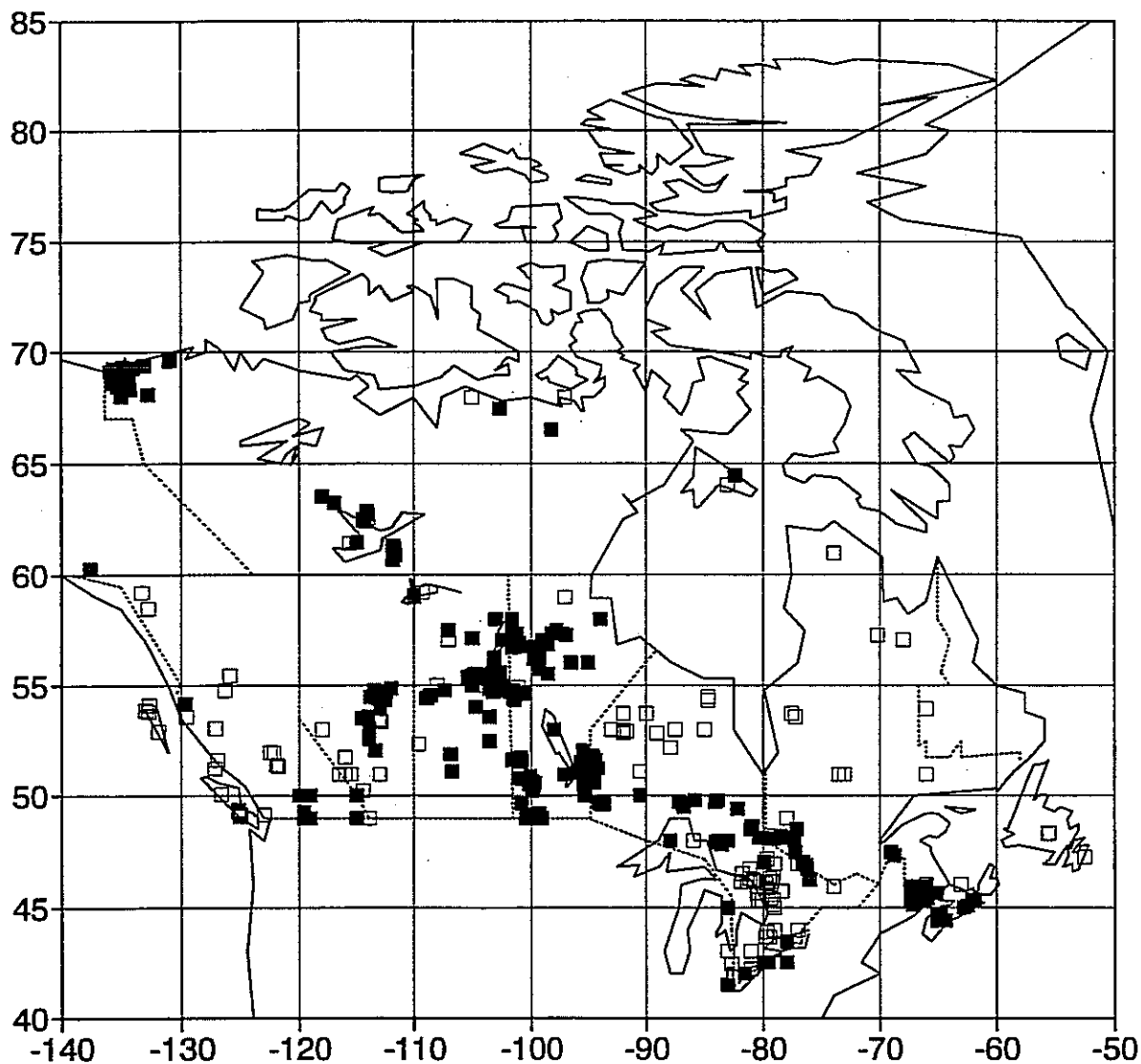
Lakes	Long.	Lat.							
NOVA SCOTIA (cont.)			Shallow Pond	53 50	48 30	Hanson S	*	135 22	64 00
Rocky	* 64 38	44 16	Spruce Pond	55 29	48 19	Herschel Isl.		139 05	69 35
Rocky Brook	* 63 49	45 03	St. Johns	52 43	47 34	Hungry	*	136 00	65 39
Shubenacadie	63 36	44 55	St. Marys River	55 50	48 00	Ice 7		124 50	60 43
Shubenacadie R.	63 29	45 19	Three Islands P.	56 00	49 00	Jackfish	*	132 32	61 56
Small Lake	* 62 39	44 55	Torse Cove Pond	56 00	49 00	Janet	*	135 30	63 40
Springfield	* 64 52	44 38	Trout Pond	54 01	48 27	Jo-Jo	*	136 21	60 34
Still Water	* 63 51	44 43	Trout Riv. Po#4	* 57 01	49 23	Jutland	*	137 33	60 08
Taylor	62 26	45 22	Trout River	* 58 05	49 26	Kloo	*	137 52	60 58
Ten Mile	* 64 51	44 10	West Brook	* 57 45	49 45	Kluane	*	138 40	61 15
Third Tangier	* 62 41	44 46	White Point Pd	54 03	48 25	Klukshu		137 00	60 20
Trout	* 65 04	44 46	Yuddle Pond	54 02	48 26	Kusawa	*	136 22	60 20
Tupper	* 65 00	44 27	YUKON			Ladue	*	135 15	64 01
Two Miles	* 62 04	45 21	Aishihik	* 137 07	61 25	Lake 9		129 37	60 05
View	* 65 21	44 32	Atlin	* 133 50	60 00	Lake L7	*	134 47	67 54
Waterloo	* 64 59	44 44	Barlow	* 137 43	63 45	Lichen	*	137 29	60 08
Wentzel	* 64 38	44 28	Bates	* 137 36	60 15	Little Atlin	*	133 58	60 15
White	63 45	44 32	Blueberry	* 139 03	61 12	Little Salmon	*	134 40	62 11
Zwicker	* 65 02	44 44	Bone	* 137 08	61 13	Little Teslin	*	133 24	60 29
NEWFOUNDLAND			Bonnet Piume	* 132 00	64 18	Lower Kathleen	*	137 18	60 34
Astray 70	66 00	54 00	Braeburn	* 135 48	61 27	Lower Snafu	*	133 42	60 06
Astray	66 30	54 33	Bruce	* 132 06	61 49	Lynx	*	137 44	60 44
Bakers Brook	* 57 17	47 45	Cape Bathurst	127 59	70 32	Margaret	*	134 30	65 21
Battle Harbour	55 50	52 00	Chadburn	* 134 57	60 39	Marsh	*	134 18	60 25
Blue Hill Pond	53 13	47 47	Chapman	* 138 21	64 51	Mayo	*	135 04	63 43
Bluehill Pond	53 56	47 36	Clark	* 134 56	64 08	McClintock	*	133 55	60 35
Chateau Bay	55 53	51 54	Climbing	* 137 24	60 03	McQuesten	*	135 19	64 07
Conception Bay	52 48	47 42	Cottonwood	* 137 34	60 22	Minto	*	136 09	63 41
Deer Pond	* 57 48	49 37	Cranberry	* 137 37	60 16	Missing	*	137 16	60 14
Dumphys Pond	54 07	48 28	Cyclops	* 137 11	60 21	Morain	*	136 45	60 57
Fish Harbour	59 00	50 50	Dalayee	* 133 38	60 20	Morley	*	132 05	60 00
Funk Island	53 11	49 45	Davis	* 136 25	66 11	Mush	*	137 27	60 18
Headwater Pond	55 30	48 17	Dezadeash	* 136 58	60 28	Nares	*	134 35	60 10
Healey's Pond	56 00	49 00	Diamain	* 136 19	62 55	Neskataheen		137 09	60 10
Hogans Pond	56 00	49 00	Dragon	* 131 30	62 35	North Fork	*	138 23	64 38
Hogans Pond	52 51	47 35	Dwarf	* 133 22	60 14	Onion	*	137 25	60 06
Labrador (93 l.)	61 00	54 00	Elliot	* 135 34	64 29	Pine	*	137 27	60 49
Long Pond	52 30	47 15	Ethel	* 136 06	63 22	Pinguicula	*	133 24	64 41
Long Water N	53 52	48 36	Field	* 137 46	60 11	Pond 14		129 02	60 03
Long Water S	54 04	48 29	Finlayson	* 130 38	61 41	Ptarmigan	*	137 33	60 08
Middle Pond	56 00	49 00	Fish	* 135 14	60 36	Quaking	*	137 34	60 22
Middle Three Isind	56 00	49 00	Fish 5	135 16	60 37	Quiet	*	133 05	61 05
Minchin Pond	54 53	48 33	Fish 6	132 02	60 37	Red-Creek	*	137 33	60 18
Mun Long Pond	56 00	49 00	Fox	* 135 30	61 16	Reid	*	137 13	63 25
Newfoundl.(106l.)	56 00	49 00	Frances	* 129 30	61 23	Scud	*	137 33	60 17
Octagon	56 00	49 00	Frederick	* 136 40	60 23	Snafu	*	133 26	60 11
Paddys Pond	56 00	49 00	Frenchman	* 135 50	62 10	Snipe	*	139 22	61 03
Pond	52 48	47 42	Gillespie	* 134 00	64 44	Sockeye	*	137 38	60 30
Quidi Vidi Pond	56 00	49 00	Halfbreed	* 139 04	61 12	Spring-Pond	*	138 37	60 54
Rattle Pond	53 49	48 31	Halway W	* 135 48	63 48	Squanga	*	133 38	60 28
Second Pond	56 00	49 00	Hanson N	* 135 22	64 00	Sulfur	*	137 58	60 57

Lakes	Long.	Lat.							
YUKON (cont.)			Itchen	112 45	65 30	La Perriere	*	111 54	61 27
Summit	* 133 39	60 26	J	111 15	65 46	Lac La Martre 91		117 00	63 00
Tarfu	* 133 43	60 03	K	112 13	65 45	Lac la Martre	*	118 00	63 30
Tatchum	* 136 08	62 17	Kam	* 114 24	62 25	Lady Franklin 29		113 00	68 00
Taye	* 136 21	60 56	Kathawachag 92	111 00	66 00	Lake 1 K.(Queen	*	102 43	67 27
Teenah	* 133 25	60 18	L	112 54	65 39	Lake 11 K.(Quee	*	103 10	66 49
Upper Kathleen	* 134 11	64 14	L 1 (MacKen)	* 134 45	68 48	Lake 14 K.(Quee	*	102 58	66 46
Von Wilczek	* 136 42	62 42	L 2 (MacKen)	* 134 00	68 00	Lake 69	*	134 45	69 20
Watson	128 50	60 05	L 4 (MacKen)	* 134 31	68 20	Lake 70	*	135 00	69 40
Willow	* 136 47	63 11	L 5 (MacKen)	* 134 55	68 02	Lake 71	*	134 20	69 45
Wolf	* 131 40	60 39	L 7 (MacKen)	* 134 45	67 55	Lake 72	*	134 30	69 32
Wrigley	* 126 10	63 15	L 31 (MacKen)	* 134 10	68 20	Lake 73	*	134 15	69 32
NWT (MACKENZIE)			L 32 (MacKen)	* 134 10	68 20	Lake D 24 L1	*	107 20	67 12
A	111 08	64 05	L 32 (MacKen)	* 134 10	68 20	Lake D 36 L1	*	107 32	67 33
Alexie	* 114 05	62 40	L 35 (MacKen)	* 135 10	68 21	Lake D 36 L2	*	107 35	67 33
B	111 12	64 05	L 35 (MacKen)	* 135 10	68 21	Lake D 41 L1	*	107 46	67 40
BS 26 (Beauf)	* 135 11	69 38	L 36 (MacKen)	* 135 10	68 21	Lake D 43 L1	*	108 00	67 38
Baptist	* 114 12	62 42	L 37 (MacKen)	* 135 35	68 20	Lake L1	*	134 45	68 47
Beechy 93	106 00	65 00	L 38 (MacKen)	* 135 35	68 21	Lake L4(MacKen)	*	134 31	68 20
Bernard Harbour	114 45	68 45	L 39 (MacKen)	* 134 50	68 02	Lake L7	*	134 47	67 54
Bernard Harbour 26	114 00	69 00	L 40 (MacKen)	* 134 50	68 02	Long	*	114 26	62 29
C	111 36	65 43	L 42 (MacKen)	* 133 45	68 00	M		112 50	65 38
Cache	* 111 24	63 05	L 43 (MacKen)	* 133 35	68 15	Madeline		114 05	62 33
Cambridge Bay 32	105 00	69 00	L 44 (MacKen)	* 135 10	68 28	Mansoz	*	111 41	61 16
Cape Bathurst	127 59	70 32	L 45 (MacKen)	* 135 10	68 28	Mathews		111 14	64 04
Chantry Isl.	115 00	69 00	L 46 (MacKen)	* 135 40	68 38	Michel	*	114 08	62 53
Contwoyto	111 10	65 46	L 47 (MacKen)	* 135 15	68 37	Nelson	*	111 38	60 53
Coppermine Bay 49	105 00	68 00	L 48 (MacKen)	* 134 45	68 42	No 8	*	111 33	61 15
Corageous	111 13	64 10	L 49 (MacKen)	* 134 40	68 40	No 9	*	111 46	61 03
D	111 33	65 38	L 50 (MacKen)	* 134 30	68 30	O'Connor	*	111 53	61 19
DL 4 (MacKen)	* 134 00	68 00	L 51 (MacKen)	* 134 30	68 29	Pelly 55		102 00	66 00
DL 4 C (MacKen)	* 134 00	68 00	L 52 (MacKen)	* 134 45	68 40	Pond D (MacKen)	*	133 02	69 27
Dempsey 1	* 111 49	61 26	L 53 (MacKen)	* 134 15	68 42	Prelude		114 05	62 36
Dempsey 2	* 111 47	61 25	L 54 (MacKen)	* 134 15	68 42	Rutiidge	*	111 46	61 12
Dismal 94	116 00	67 00	L 55 (MacKen)	* 133 50	68 30	S- 5 (MacKen)	*	133 27	69 09
Dunnet	* 114 05	62 42	L 56 (MacKen)	* 135 00	69 10	S- 7 (MacKen)	*	132 57	69 15
E	111 09	65 44	L 57 (MacKen)	* 135 30	69 00	S-20 (MacKen)	*	133 33	68 30
EC 100	* 133 43	68 28	L 58 (MacKen)	* 135 30	69 00	S-23 (MacKen)	*	132 42	68 06
EC 100 (MacKen)	* 133 43	68 21	L 59 (MacKen)	* 135 30	69 08	S-28 (MacKen)	*	129 33	68 33
Ellice 90	106 00	66 00	L 60 (MacKen)	* 135 50	69 08	S-31 (MacKen)	*	128 45	69 25
F	111 33	65 50	L 61 (MacKen)	* 135 30	69 15	S-34 (MacKen)	*	129 57	69 36
Frame	* 114 23	62 28	L 62 (MacKen)	* 135 30	69 15	S-35 (MacKen)	*	130 55	69 38
G	111 18	65 46	L 63 (MacKen)	* 134 45	69 15	S-37 (MacKen)	*	131 33	69 38
Gordon	113 12	62 59	L 64 (MacKen)	* 134 45	69 10	S-40 (MacKen)	*	132 45	68 30
Grace	* 114 28	62 25	L 65 (MacKen)	* 134 45	69 10	S-41 (MacKen)	*	134 40	69 10
Great Bear	* 120 00	66 00	L 66 (MacKen)	* 134 00	69 15	S-43 (MacKen)	*	134 33	69 20
Great Slave	115 38	61 23	L 67 (MacKen)	* 134 00	69 15	S-44 (MacKen)	*	134 11	69 21
Great Slave E	* 112 00	62 00	L 68 (MacKen)	* 134 45	69 20	Snowbird	*	103 00	60 41
Great Slave W	* 115 00	61 30	L 101 (MacKen)	* 134 00	68 00	Thelon R.	*	103 53	63 58
Grygeese	* 114 10	62 44	Ln.Thel.R.	* 103 54	63 57	Thelon R.	*	103 51	64 02
I	111 13	65 45	LC 4 (MacKen)	* 134 31	68 20	Thubun	*	111 56	61 34

Lakes	Long.	Lat.							
NWT (MACKENZIE) (cont.)			Lake 42 K.	*	90 40	63 38	Lake 4 Bl.	*	79 36 70 52
Tortuous	* 111 42	60 47	Lake 43 K.	*	90 40	63 38	Lake 4 Bl.	*	73 25 65 57
Trout	* 114 20	62 49	Lake 44 K.	*	90 40	63 38	Lake 4 Cl.	*	95 38 76 26
Tsu	* 111 52	60 41	Lake 46 K.	*	90 39	63 38	Lake 4 Di.	*	88 15 74 57
Vaillant 104	114 00	66 00	Lake 47 K.	*	90 40	63 38	Lake 4 Vi.	*	112 32 69 06
Wentzel	* 110 25	67 48	Lake 48 K.	*	90 40	63 38	Lake 5 Bl.	*	73 25 65 51
Whitefish 95	107 00	62 00	Lake 49 K.	*	90 38	63 38	Lake 5 BTHI.	*	99 19 75 38
Wholdala 96	104 00	61 00	Lake 51 K.	*	90 39	63 38	Lake 5 MP.	*	84 25 69 41
Wrigley	* 126 10	63 15	Lake 54 K.	*	90 39	63 38	Lake 6 Bl.	*	66 45 67 05
NWT (KEEWATIN)			Lake 55 K.	*	90 39	63 38	Lake 6 BTHI.	*	98 55 76 35
Adelaide	97 00	68 00	Lake 56 K.	*	90 39	63 38	Lake 6 KWI.	*	98 12 69 23
Angikuni	* 99 50	62 13	Lake 57 K.	*	90 39	63 38	Lake 6 MP.	*	84 15 69 34
Back R.	* 96 31	66 04	Lake 62 K.	*	90 37	63 38	Lake 6 PWI.	*	98 42 73 39
Beverley 98	100 30	64 36	P&N	*	90 40	63 40	Lake 6 Vi.	*	112 02 68 53
Coral Harb. 5	83 00	64 00	Pelly 54		102 00	66 00	Lake 7 Bl.	*	79 23 71 48
Coral Harb. 6	79 00	69 00	Peregrine	*	90 39	63 38	Lake 7 KWI.	*	97 18 69 17
Dead Cariboo	* 90 38	63 38	Peregrine Ne	*	90 39	63 38	Lake 7 MI.	*	108 34 76 24
Dubawnt 100	101 42	63 04	Spence Bay 60		93 00	69 00	Lake 7 MP.	*	83 21 69 18
Ennadai 51	101 00	61 00	Spring	*	90 37	63 40	Lake 7 Vi.	*	110 25 71 27
Eskimo Pond 56	94 00	61 00	NWT (FRANKLIN)				Lake 7,8 Bl.	*	73 37 65 52
Far	* 90 40	63 42	AX Big Crusoe	*	90 15	79 23	Lake 8 Bl.	*	80 38 70 44
Fishing	* 90 38	63 38	Arctic Cl.	*	95 00	74 40	Lake 8 BTHI.	*	98 00 76 25
Garry 52	100 00	66 00	Ax L. Crusoe	*	91 15	79 23	Lake 8 MP.	*	82 53 69 13
Hyde 101	95 00	61 00	BA Raddi	*	123 29	71 39	Lake 8 Vi.	*	112 59 68 34
Jade	* 90 40	63 40	Bernard Harbour		114 45	68 45	Lake 9 KWI.	*	96 38 69 23
Lake 4 K.(N.)	* 90 56	66 10	Browne B 16		98 00	72 00	Lake 9 KWI.	*	96 43 69 23
Lake 5 K.(N.)	* 90 31	66 41	Cambridge Bay 30		105 00	69 00	Lake 9 LCI.	*	96 47 75 23
Lake 6 K.(B.R.)	* 99 35	65 54	Char Cl.	*	95 00	74 50	Lake 11 Bl.	*	75 30 64 40
Lake 7 K.(Qu.)	* 100 37	67 48	Clyde Inlet 13		70 10	69 00	Lake 11 Di.	*	84 28 75 39
Lake 9 K.(N.)	* 92 32	67 50	Ekalluk Vi.	*	104 12	69 33	Lake 11 Vi.	*	109 39 69 08
Lake 10 K.(N.)	* 93 46	68 23	Fec Vi.	*	105 00	69 00	Lake 12 Bl.	*	75 21 64 34
Lake 12 K.(B.R.)	* 96 31	66 05	Ferguson Vi.	*	112 00	72 00	Lake 12 Vi.	*	114 57 71 32
Lake 12 K.(N.)	* 93 48	69 02	Greiner		104 55	69 12	Lake 13 MP.	*	82 41 68 59
Lake 17 K.(Qu.)	* 98 58	66 42	Hazen	*	71 00	82 00	Lake 13 Vi.	*	108 04 69 18
Lake 18 K.(Qu.)	* 98 23	66 32	Henry	*	81 00	80 50	Lake 14 Vi.	*	113 50 72 37
Lake 19 K.(Qu.)	* 98 12	66 32	Keyhole Vi.	*	106 19	69 23	Lake 15 MP.	*	83 20 68 56
Lake 20 K.(B.R.)a	* 97 32	66 22	Kittaga Vi.	*	105 35	69 15	Lake 16 Bl.	*	63 48 65 18
Lake 24 K.(B.R.)	* 96 04	66 55	L.1 Bl.(Nettil.)	*	71 55	66 03	Lake 16 Di.	*	89 53 75 33
Lake 32 K.(B.R.)	* 96 37	66 04	L.5Cl.(Meretta)	*	94 59	74 42	Lake 16 MP.	*	84 35 68 49
Lake 39 K.(N.)	* 87 37	67 04	Lady Frankl.29		113 00	68 00	Lake 16 Vi.	*	113 16 72 33
Lake 44 SHI.	* 82 57	64 44	Lake 1 BTHI.	*	98 12	75 12	Lake 17 Bl. (Sum	*	65 10 66 38
Lake 45 SHI.	* 82 20	64 26	Lake 1 Cl.	*	94 18	74 42	Lake 17 Vi.	*	106 58 69 35
Lake 50 SHI.	* 85 52	64 14	Lake 1 KWI.	*	96 38	68 47	Lake 19 Bl.	*	63 56 66 48
Lake 53 SHI.	* 85 30	64 45	Lake 1 SI.	*	92 15	73 56	Lake 21 Bl.	*	77 45 64 26
Lake 54 SHI.	* 84 45	64 47	Lake 1 Vi.	*	111 00	70 12	Lake 21 MP.	*	85 07 68 28
MacDougall 97	98 00	66 00	Lake 2 Bl.	*	72 20	65 56	Lake 22 MP.	*	85 40 68 21
Maguse 102	95 00	61 00	Lake 2 Vi.	*	105 37	72 06	Lake 23 MP.	*	85 01 68 20
Methane N	* 90 40	63 39	Lake 3 Bl.	*	68 45	67 03	Lake 23 Vi.	*	104 40 69 11
Methane S	* 90 40	63 39	Lake 3 MI.	*	108 43	75 06	Lake 24 Bl.	*	65 21 67 52
New Que Cra 66	74 00	61 00	Lake 3 MP.	*	84 52	69 45	Lake 27 Vi.	*	103 40 70 18
Lake 41 K.	* 90 40	63 38	Lake 3 Vi.	*	111 17	70 03	Lake 28 Vi.	*	103 18 70 18

Lakes		Long.	Lat.								
NWT (FRANKLIN) (cont.)				Lake 56 Bl.	*	72 15	69 26	Nettiling	*	70 40	65 56
Lake 30 MP.	*	83 39	67 31	Lake 61 Bl.	*	72 23	70 29	Rowley Isla 10		79 00	69 00
Lake 33 Bl.	*	69 44	68 27	Lake 64 Bl.	*	75 30	68 15	S Stanwell-Fie	*	95 00	73 00
Lake 34 Bl.	*	69 52	68 27	Lake 89 MP.	*	82 53	69 13	Skeleton Pd		71 30	81 50
Lake 38 Bl.	*	71 10	68 34	Lake A ELI.	*	81 00	80 50	Sm.Tundra Pond		94 00	70 11
Lake 44 SHI.	*	82 57	64 44	Lake B ELI.	*	81 00	80 50	Sunday SI.	*	94 11	72 43
Lake 45 SHI.	*	82 20	64 26	Lake C ELI.	*	81 00	80 50	Tundra Pond SW		94 00	70 11
Lake 49 Bl.	*	75 33	69 04	Lake D35 L1 VI.	*	107 37	68 02	Washburn VI.	*	107 30	70 00
Lake 50 Bl.	*	74 20	69 15	Lake D38 L1 VI.	*	107 42	68 22	Zeta VI.	*	106 30	71 00
Lake 50 SHI.	*	85 52	64 14	Mould Bay 2		119 00	76 00				
Lake 51 Bl.	*	74 56	69 16	Namaycush VI.	*	108 34	70 46				

ACANTHOCYCLOPS VERNALIS



Acanthocyclops vernalis (Fischer) (incl. *A. robustus* (G.O.Sars))

Cyclops vernalis Fischer)

Lakes

References

BRITISH COLUMBIA

Alastair	Ran.83	Henderson	Ran.83	Lowe	Ran.80
Babine	Ran.83	Hyas	*	Lye	Ham.92
Deer	Cha.85	Kalamalka	*	Mather's	Ran.83
East	Ham.92	Kennedy	Ran.83	Mathers	Sto.78
Eden	Sto.78	Khtada	*	Meadow	Ham.92
Great Central	Ran.83	Kitlope	Ran.83	Mercer	Sto.78
Great Central	Man.72	Kitlope	Sto.78	Okanagan	*
Great Central	Ken.71	Kuthai	Ran.83	Okanagan	* Pat.73
Hahas	*	LE3	Ham.92	Osoyoos	* Pat.73
		Long	Ran.83		

Acanthocyclops vernalis (Fischer)

BRITISH COLUMBIA

Owikeno	Ran.80
Paul	*
Pinantan	*
Simpson	Ran.80
Skaha	* Pat.73
Sproat	Ran.83
Takla	Sto.78
Takla	Ran.83
Trapper	Ran.83
Westwick	Ham.92
White	Ham.92
White Swan	*
Woss	Ran.83b
Yoho (16 l.)	And.74

ALBERTA

A Pond	And.70
Alb. Montane (5 l.)	And.74
Alb. Prarie (4 l.)	And.74
Alpine Lakes	And.71
Alpine Ponds	And.71
Amisk N.	*
Amisk S.	*
Banff (35 l.)	And.74
Baptiste N	*
Baptiste S	*
Cooking	Meg.69
Gull	*
Hanmore	*
Hastings	Meg.69
Jasper (73 l.)	And.74
Lac La Biche	*
Lessard	*
Lodge	*
Long Island	*
Ministik	Meg.69
Mink	*
Pine	*
Plateau Pond	And.67
Roi	*
Skeleton	*
Snowflake	And.72
Subalpine,Lake	And.71
Subalpine,Pond	And.71
Tawatinaw	*
Teen	*
Wabamun	*
Waterton (29 l.)	And.74
Wizard	*

SASKATCHEWAN

Athabasca	Ree.64
Athabasca	* Pat.75
Athabasca	Ree.63
Big Sandy	*
Contact	*
Cree	* Pat.75
Cree	Ree.64
Deschamboult	*
Diefenbaker	*
Dore	*
Drinking	*
Fafard	*
Five Fingers	*
Gillingham	*
Granite	*
Hine	*
Ile A La Cross	Ree.64
Iskwatam	*
Jeanette	*
Keg	*
Kimball	*
Lac la Ronge	*
Lac la Ronge	Ree.64
Lindstrom	*
Lower Fish	*
MacKay	*
Manawan	*
Marean	*
McNichols	*
Metheson	*
Mirond	*
Nemeiben	*
Nesootao W	*
Ourom	*
Pelican	*
Pike	*
Pita	*
Reindeer	* Pat.75
Reindeer 88	Ree.63
Steephill	*
Sulphide	*
Tobin	*
Trade	*
Turtle	*
Two Rivers	*
Unser	*
Upper Fish	*
Uskik	*
Wapumon	*
Wildnest	*

Wintego	*
Wollaston	Ree.64
Wollaston	* Pat.75
Wollaston 87	Ree.63
Wright	*
MANITOBA	
5 Sasaginnigak	*
7	*
28	*
38	*
81	*
100	*
102	*
Adam	*
Agnes	*
Aikens 1	*
Alex (Perch)	*
Audy	*
Bird	*
Birge	*
Black	*
Bluenose	*
Booster	*
Bower	*
Breadon	*
Burniss 37	*
Bushey 34	*
Caribou 79	Ree.63
Carswell	*
Child	*
Cousins	*
Crowduck 141	*
Dunphy E.	*
Eden N.Arm	*
Edwards	*
Egg	*
Eldon	*
Elisabeth S	*
Elk	*
Erickson	*
Family 4	*
Fidler	*
First Cranberry	*
Fishing	*
Fishing 148	*
Flanders	*
Frances	*
Frances Small	*
Ft.Churchil 71	*
Glad	*

Acanthocyclops vernalis (Fischer)

MANITOBA (cont.)		Sharpe	*	Carroll 12	*
Goldsand	*	Shoe	*	Clay	* Sal.85
Goose	*	Silver Beach	*	Clear	Pri.58
Hartley	*	Singoosh	*	Clearwater	Kel.90
Heming	McB.53	Snake	*	Crystal	*
Heming	Pri.58	South (N)	*	Dickie	Yan.80
Heming	Law.58	South (S)	*	Donald 13	*
Karsakuwigam	*	South Eagle 2	*	Erie	Dav.62
Katherine	*	Southern Indian	* Pat.84	Erie	Dav.69
Kelsley Res.	*	Southern Indian	* Pat.75	Erie Central	*
Kettle	*	Spray	*	Erie Central	* Pat.72
Killarney	*	Stormon	*	Erie Central	* Pat.75
Kinosao	*	Stormy	*	Erie East	* Pat.72
Kisseynew	*	Thompson	*	Erie East	*
L.302	Law.87	Two Mile	*	Erie East	* Pat.75
Long	*	Wallace	*	Erie West	* Pat.72
Lorne	*	Wanipigow	*	Erie West	And.53
Lynn	*	Wapisu	*	Erie West	* Pat.75
Madge	*	Westdal	*	Erie West	*
Marge	*	Winnipeg	* Pat.81	Erie West	Dav.68
Max	*	Winnipeg North	* Pat.75	Erie West	Dav.68
Mink	*	Winnipeg South	* Pat.75	Evangeline	Kel.90
Minnedosa	*	Whirlpool	*	Fushimi	*
Missi Rap	*	Wood	*	Green	*
Moon	*	Wuskwatim	*	Green 94	*
Motriuk	*			Harp	Yan.80
Murray	*	ONTARIO		Hawley	Jer.67
Muskrat	*	26	*	Herold 30	*
Mynarski W	*	27	*	Holly Park	Pri.58
Notigi	*	32	*	Huron	* Pat.72
North Eagle 35	*	47	*	Huron	Car.72
Northern Indian	*	48	*	Huron	* Pat.75
Oak	*	58	*	Huron	Car.77
Obukowin 11	*	60	*	Jerry	Yan.80
Opachuana	*	61	*	Job 23	*
PartBreast	*	69	*	Kelly	Pri.58
Pelican	*	76	*	Kenogami	*
Pemichigamu	*	77	*	Kenogamisis	*
Pudge	*	90	*	Klotz	*
Quartz 2	*	103	*	Knox 18	*
Rat	*	104	*	Lake 70	* Pat.71
Red	*	105	*	Lake 82	* Pat.71
Red Bog	*	Artery 101	*	Lake 149	* Pat.71
Reed	*	Attawapiska 83	Ree.63	Lake 189	* Pat.71
Rice	*	Attawapiskat	Jer.67	Lake 221	* Pat.71
Rock	*	Bear	Kel.90	Lake 223	Cha.83
Rocky	*	Bernard	Kel.90	Lake 224	* Pat.71
Sandy	*	Big Trout	Jer.67	Lake 224	Cha.83
Schist Inl.	*	Bog	Pri.58	Lake 227	* Pat.71
Schist N Arm	*	Buck	Kel.90	Lake 227	Mal.88
Schist NE	*	Budd	*	Lake 230	* Pat.71
Schist W Arm	*	Burntwood 33	*	Lake 304	* Pat.71
Shallow	*	Carey	*	Lake 382	Mar.81

Acanthocyclops vernalis (Fischer)

ONTARIO (cont.)		Sachigo	Jer.67	Brown's Flat	Car.83
Lake 464	*	Sakuasso	Jer.67	Canoose	*
Larus 10	*	Sandy	Jer.67	Chamcook	*
Little Wawa	*	Spoonbill 29	*	Charlie	*
Long	*	St. Clair	Lea.73	Cranberry	*
Lorrain	Kel.90	St. George	Mal.83	Davidson	*
Lower Sturgeon	Kel.90	St. Joseph	Jer.67	Digdeguash	*
Mac Leod	*	Stoddart	*	Grande	*
Magiss	Jer.67	Superior	* Pat.75	Kennebecasis Bay	Car.83
McCauley	Kel.90	Superior	* Pat.72	Lily	*
McCusker 21	*	Sutton	Jer.67	Magaguadavic	*
McIntosh	*	Swastica	*	Mill	*
Mimi 31	*	Sydney 143	*	Moore	*
Musclow 8	*	Talon	Kel.90	New Brunswick (2 l.)	Car.80
Nelson	Yan.80	Temagami	*	Oromocto	*
Night Hawk	*	Thicketwood 16	*	Public landing	Car.83
Nikip	Jer.67	Trout	Kel.90	Second	*
Nipissing	Kel.90	Wangoon	*	Washademoak	Car.83
Nosbcnsing	Kel.90	White Duck	*	Washedemoak	*
Onepine 25	*	Wild Goose	*		
Ontario	*	Winisk	Jer.67	NOVA SCOTIA	
Ontario	* Pat.72	Wunnummin	Jer.67	E.River Sheet	*
Ontario	* Pat.75			Eden	*
Ontario (36 l.)	Car.80	QUEBEC		Ferry	*
Ontario (8 l.)	Car.80	Alder	Pin.79	Giant	*
Ontario, Bay of Qu.	Moo.86	Astray	Ree.63	Glenelg	*
Opeongo	Pri.58	Cromwell	Mar.88	Little Tupper	*
Orange 95	*	Domain	*	N.Sc.& N.Br.(19 l.)	Car.86
Oxbow Pond	Pri.58	Dozois	*	New Germany	*
Parry Sound	Car.69	Jacques	Pin.79	Nova Scotia (6 l.)	Car. 80
Petownikip	Jer.67	Lac Aigneau	Ree.64	Tupper	*
Point	*	Lac Aigneau 68	Ree.63	Two Miles	*
Pond 1	Car.71	Lac Aigneau 69	Ree.63	Wentzel	*
Pond 2	Car.71	Lac Fortune	Pri.58	Zwicker	*
Pond 4	Car.71	Long Upp.	*		
Pond 5	Car.71	Mistassini	Pin.79	NEWFOUNDLAND	
Pond 13	Car.71	Monbeillard	*	Headwater Pond	Rya.82
Pond 17	Car.71	Montigny	*	Headwater Pond	Rya.84
Pond 18	Car.71	Moose Bay	*	Long Pond	OCo.77
Pond 19	Car.71	Morriset	*	Spruce Pond	Rya.84
Pond 20	Car.71	New Queb.Cra. 66	Ree.63	Spruce Pond	Rya.82
Pond 23	Car.71	Norman	*		
Pond 24	Car.71	Old Women	*	YUKON	
Pond 25	Car.71	Parent	*	Red-Creek	*
Pond 26	Car.71	Quebec (78 l.)	Car.80		
Pond 27	Car.71	Roland	*	NWT (MACKENZIE)	
Pond 28	Car.71	Temiskaming	Zet.86	Baptist	*
Pond 29	Car.71	Ville Bon	*	Coppermine B. 49	Ree.63
Pond 30	Car.71			Dunnet	*
Remi	*	NEW BRUNSWICK		Frame	*
Restoule	Kel.90	Baker	*	Grace	Moo.80
Roderick 20	*	Belleisle Bay	Car.83	Grace	*
SW Ontario	Cza.78	Bennet	*	Great Slave	Ree.63

Acanthocyclops vernalis (Fischer)

NWT (MACKENZIE) (cont.)

Great Slave West	* Pat.75
Great Slave West	* Pat.78
Grygeese	*
Kam	*
L 1 (MacKen)	*
L 5 (MacKen)	*
L 31 (MacKen)	*
L 44 (MacKen)	*
L 46 (MacKen)	*
L 47 (MacKen)	*
L 53 (MacKen)	*
L 59 (MacKen)	*
L 60 (MacKen)	*
L 61 (MacKen)	*
L 65 (MacKen)	*

L 66 (MacKen)

Lac la Martre	*
Lac la Martre	* Pat.75
Lake 1 K (Que)	* Mac.80
Lake 69	*
Long	Moo.80
Madeline	Moo.80
Michel	*
Nelson	*
O'Connor	*
Pond D (MacKen)	*
Rutledge	*
S-23 (MacKen)	*
S-35 (MacKen)	*
Tsu	*

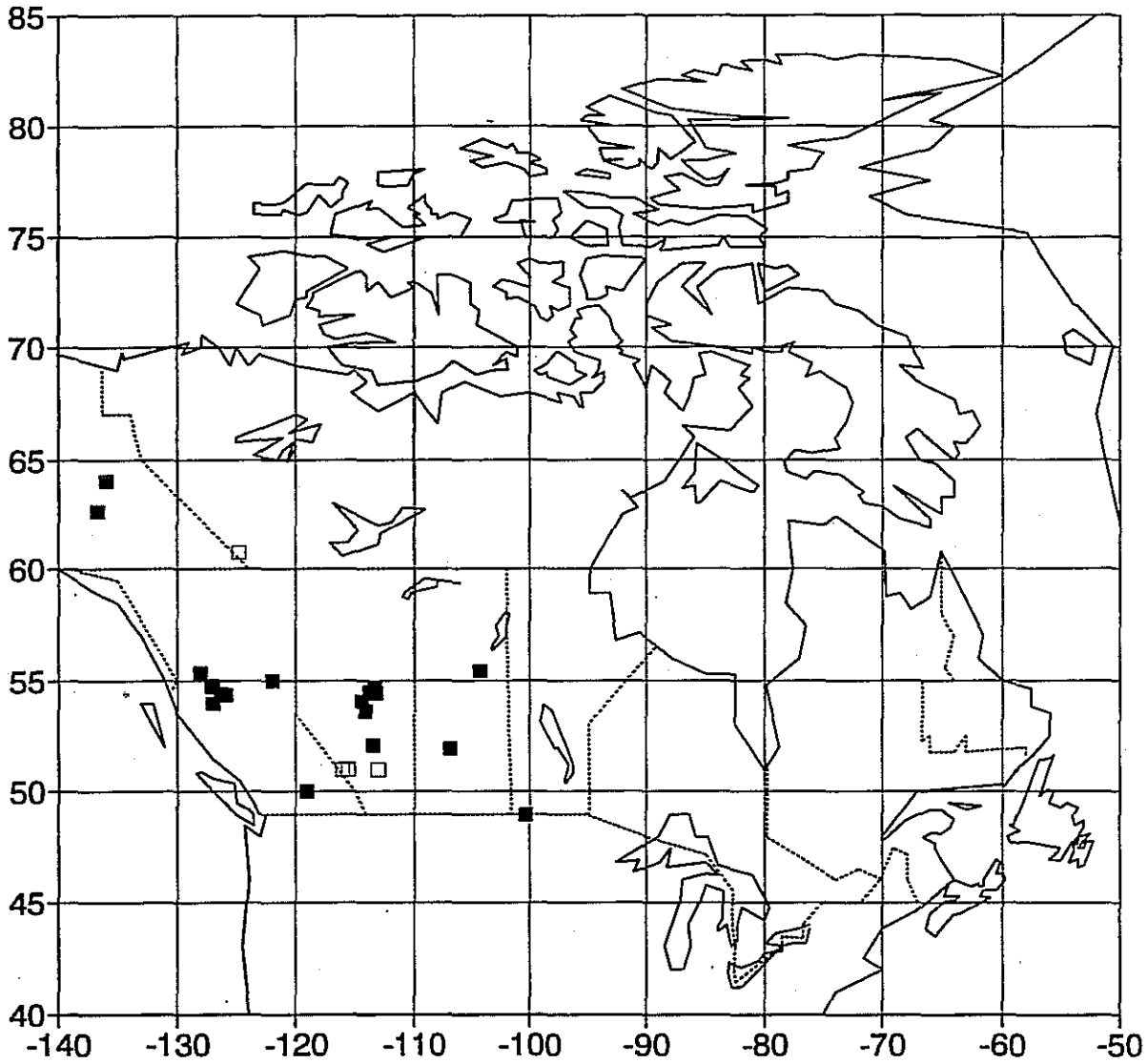
NWT (KEEWATIN)

Adelaide, 38	Ree.63
Adelaide, 39	Ree.63
Adelaide, 45	Ree.63
Coral Harbour 6	Ree.63
Lake 19 K.(Que)	* Mac.80
Lake 45 SH.	* Ste.84

NWT (FRANKLIN)

Fec VI.	*
Lake 1 VI.	* Ste.83
Lake 8 VI.	* Ste.83
Lake 11 VI.	* Ste.83
Lake 17 VI.	* Ste.83
Tundra Pond SW	Ree.58

ACANTHODIAPTOMUS DENTICORNIS



Acanthodiptomus denticornis (Wierzejski)

Lakes

References

BRITISH COLUMBIA

Azouzetta	*
Day	*
Kathlyn	*
Kitwanga	*
Maxan	*
McLure	*
Pillar	*
Seymour	*

ALBERTA

Alb. Montane (1 l.)	And.74
Alb. Prarie (2 l.)	And.74
Banff (10 l.)	And.74
Peanut	*
Pine	*
Roi	*
Tawatinaw	*
Teen	*
West Meanook P	*

SASKATCHEWAN

Drinking	*
Pike	*

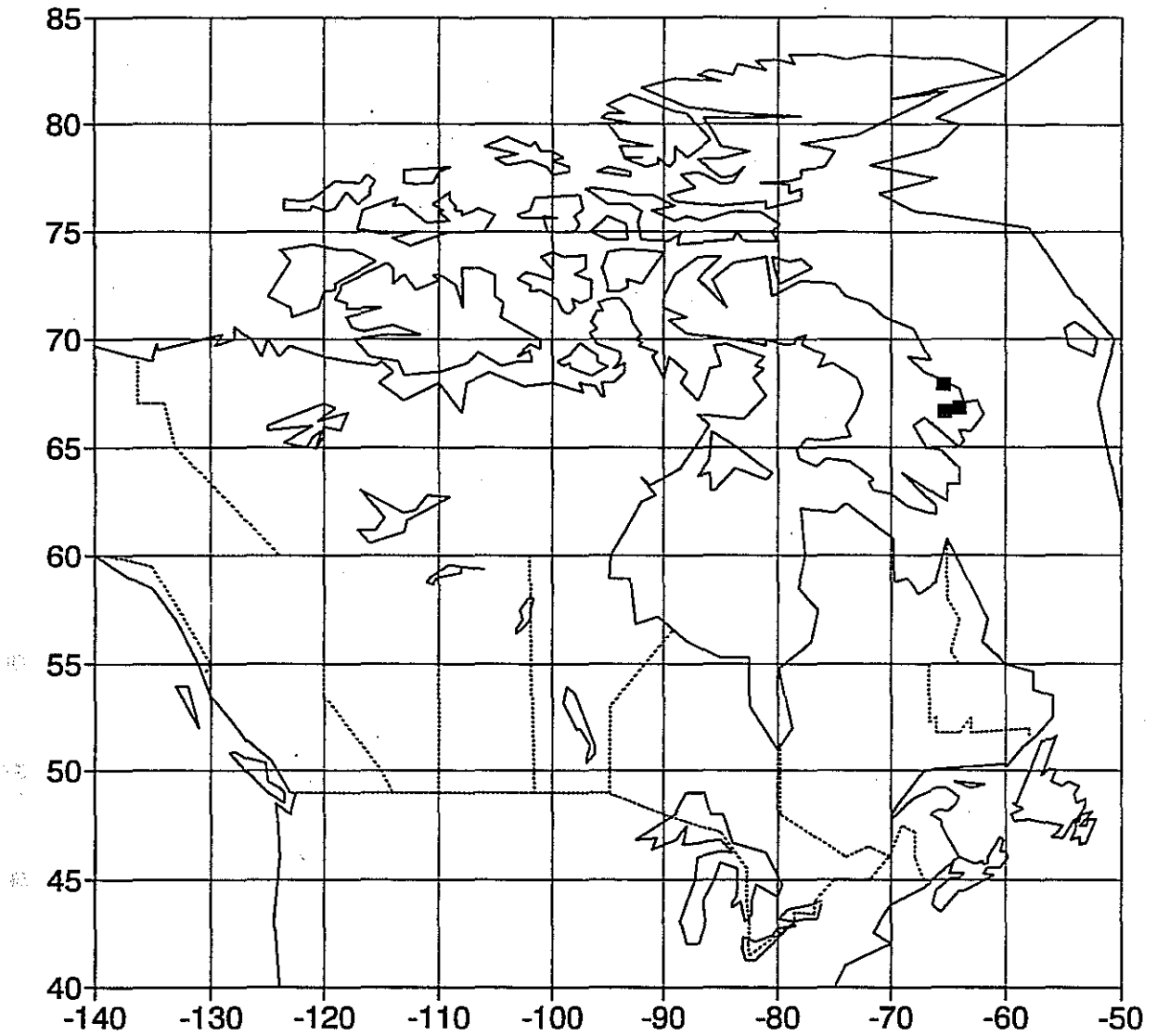
MANITOBA

Hartley	*
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YUKON

Ice 7	Hoo.47
Von Wilczek	* Lin.81
Hungry	* Lin.81

CYCLOPS ABYSSORUM



Cyclops abyssorum G.O.Sars

Lakes

References

NWT (FRANKLIN)

Lake 17 BI. Summit

* Ste. 88b

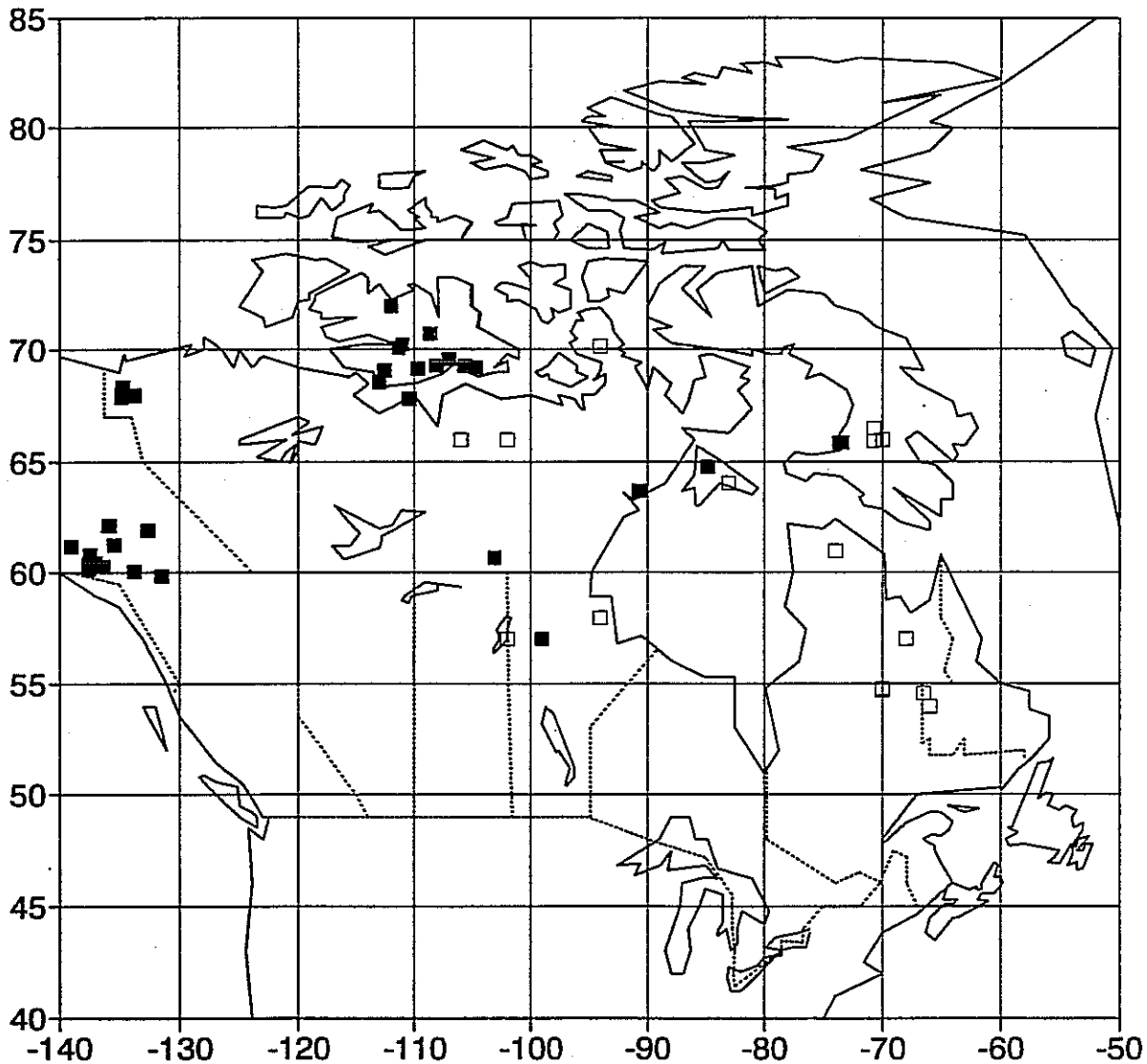
Lake 19 BI.

* Ste. 88b

Lake 24 BI.

* Ste. 88b

CYCLOPS CAPILLATUS



Cyclops capillatus G.O.Sars

Lakes

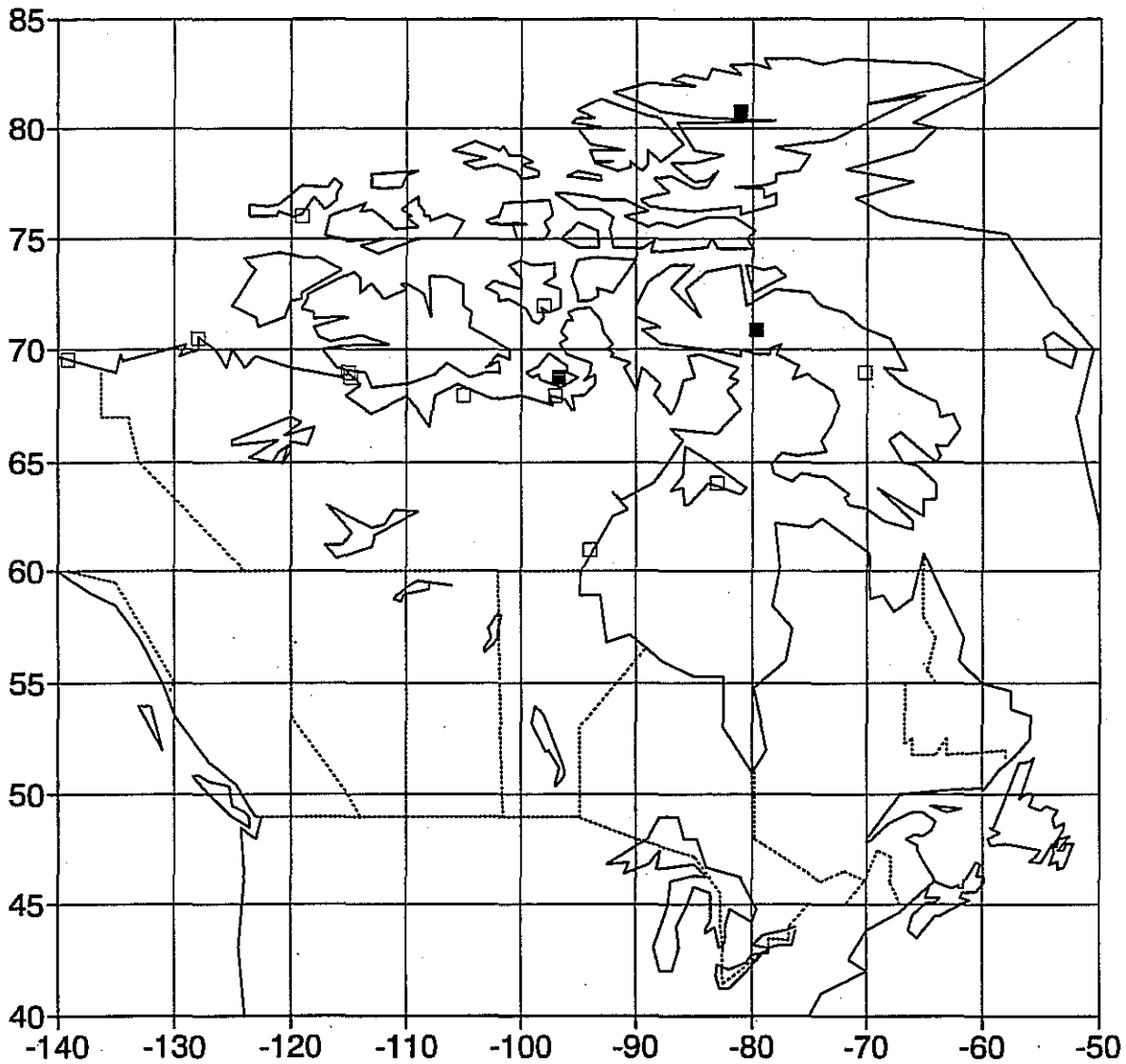
References

BRITISH COLUMBIA		Lac Aigneau 69	Ree.63	Fox	* Lin.81
Swan (June)	* Lin.81	Pau	Pin.79	Frenchman	* Lin.81
MANITOBA		NEWFOUNDLAND		Jackfish	* Lin.81
Ft.Churchil	Ree.63	Astray	Raw.64	Kusawa	* Lin.81
Reindeer 88	Ree.63	Astray 70	Ree.63	Lichen	* Lin.81
Southern Indian	* Pat.83	YUKON		Lower Snafu (June)	* Lin.81
QUEBEC		Blueberry	* Lin.81	Lower Snafu (Sept.)	* Lin.81
Brion	Pin.79	Dezadeash (June)	* Lin.81	Pine (June)	* Lin.81
				Quaking	* Lin.81

Cyclops capillatus G.O.Sars

NWT (MACKENZIE)		NWT (FRANKLIN)	
DL 4 (MacKen)	*	Ferguson VI.	*
DL 4 C(MacKen)	*	Kittaga VI.	*
Ellice 90	Ree.63	Lake 1 VI.	* Ste.83
L 4 (MacKen)	*	Lake 3 VI.	* Ste.83
L 7 (MacKen)	*	Lake 4 VI.	* Ste.83
L 40 (MacKen)	*	Lake 5 BI.	* Ste.88a
L 42 (MacKen)	*	Lake 7,8 BI.	* Ste.88a
Pelly 55	Ree.63	Lake 8 VI.	* Ste.83
Snowbird	*	Lake 11 VI.	* Ste.83
Wentzel	*	Lake 13 VI.	* Ste.83
		Lake 17 VI.	* Ste.83
		Lake 23 VI.	* Ste.83
NWT (KEEWATIN)		Namaycush VI.	*
Coral Harbour 6	Ree.63	Nettiling	Oli.64
Far	*	Nettiling	Ree.64
Keewatin M.St.54	* Ste.84	Nettiling 12	Ree.63
Lake 54 SHI.	* Ste.84	Small Tundra Pond	Ree.58
New Que Cra 66	Ree.63		
P&N	*		
Spring	*		

CYCLOPS MAGNUS



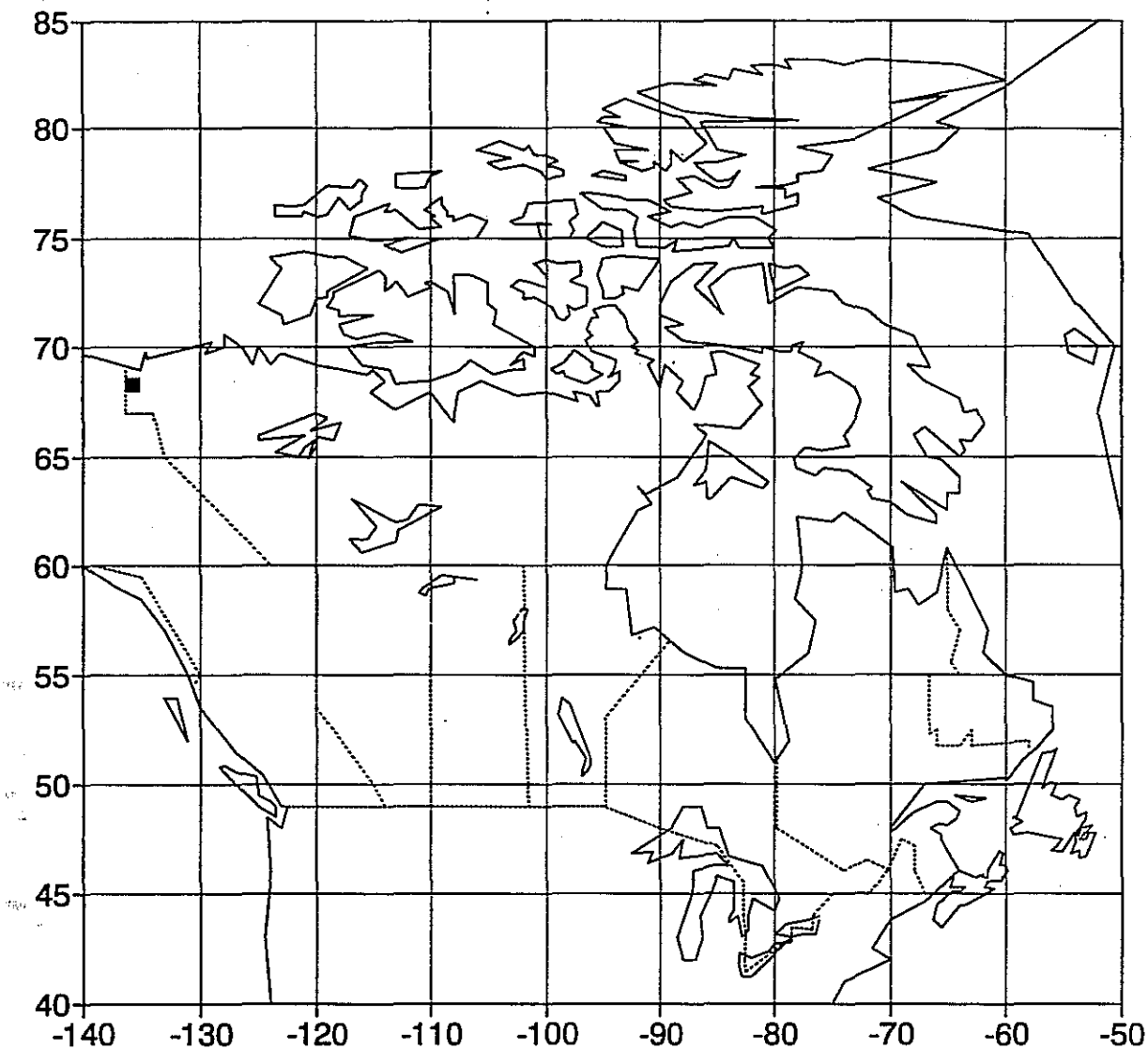
Cyclops magnus Marsh

Lakes

References

YUKON		NWT (FRANKLIN)		Clyde Inlet 14	Ree.63
Hershel Island	Mar.20	Browne 19,20,21	Ree.63	Coral Harbour 6	Ree.63
		Browne B 16	Ree.63	Lake 1 KW.I.	Ste.83
NWT (MACKENZIE)		Browne B 17	Ree.63	Lake 4 BI.	* Ste.81
Bernard Harbour	Mar.20	Browne B 22	Ree.63	Lake B ELI.	*
Chantry Isl.	Mar.20	Cape Bathurst	Mar.20	Mould Bay 2	Ree.63
Coppermine Bay 50	Ree.63	Clyde Inlet 13	Ree.63		
NWT (KEEWATIN)					
Adelaide	Ree.63				
Eskimo Pond 58	Ree.63				

CYCLOPS NANUS



Cyclops nanus G.O.Sars

Lakes

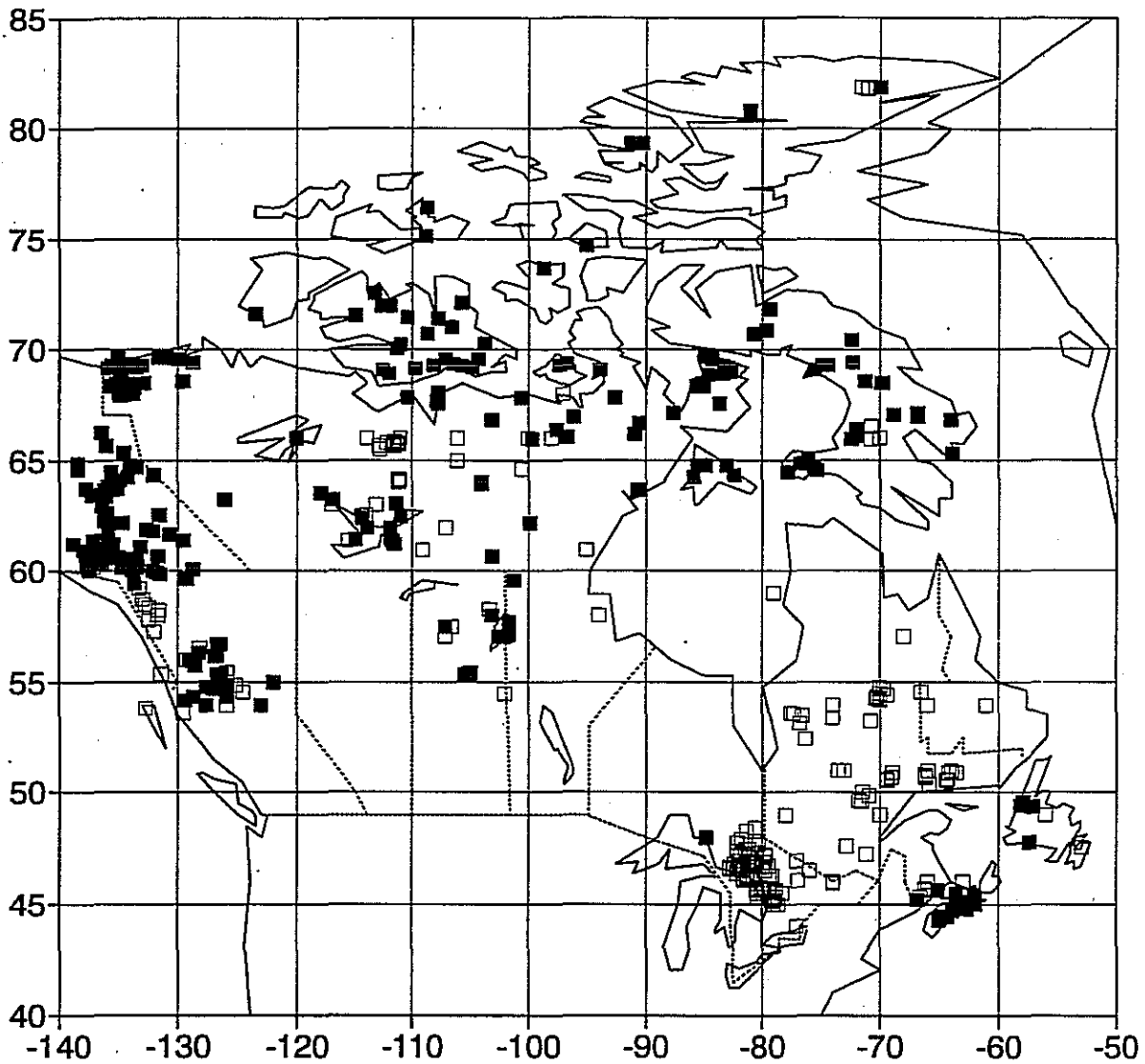
References

NWT (MACKENZIE)

L 37 (MacKen)

*

CYCLOPS SCUTIFER



Cyclops scutifer G.O.Sars

Lakes

References

Lakes	References	Lakes	References
BRITISH COLUMBIA		Bear	Sto.78
Alastair	*	Bowser	Sto.78
Azouzetta	*	Bowser	Ran.83
Babine	*	Canyon	*
Babine	Ran.83	Christina	Ran.83
Babine	Nar.67	Christina	Sto.78
Babine	Joh.65	Chutine	Sto.78
Bear	*	Chutine	Ran.83
Bear	Ran.80	Damdochax	Ran.83
Bear	Ran.83	Damdochax	Sto.78
		Eden	Ran.83
		Fred Wright	Sto.78
		Fred Wright	Ran.80
		Fred Wright	Ran.83
		Haul	*
		Johanson	*
		Kennicot	Ran.83
		Kennicot	Sto.78
		Kingsalmon	Sto.78
		Kingsalmon	Ran.83

Cyclops scutifer G.O.Sars

BRITISH COLUMBIA (cont.)

Kuthai	Sto.78
Lakelse	*
Maxan	*
Maziadin	Sto.78
McDonell	*
McLure	*
Meziadin	Ran.83
Meziadin	Ran.80
Meziadin	*
Morice	*
Morice	Ran.80
Morice	Sto.78
Morice	Ran.83
Morrison	Ran.83
Morrison	*
Motase	*
Ness	*
Nilkitkwa	Joh.65
Nilkitkwa	*
Palmer	* Lin.81
Seymour	*
Simpson	Ran.80
Smart	* Lin.81
Stephens	*
Stephens	Ran.80
Stuart	Ran.83
Sustut	*
Swan	Ran.80
Swan (July)	* Lin.81
Swan (June)	* Lin.81
Swan (Sept)	* Lin.81
Tahltan	Ran.83
Tahltan	Sto.78
Takla	Ran.83
Tatsamenie	Ran.83
Tatsamenie	Sto.78
Trapper	Sto.78
Trembleur	Ran.83
Trembleur	Sto.78
Wheeler	* Lin.81

SASKATCHEWAN

Amisk	Raw.60
Contact	*
Cree	* Pat.75
Cree	Raw.60
Cree	Ree.64
Hebden	*
Mackay	*
Nemeiben	*
Reindeer	Raw.60

Reindeer	* Pat.75
Reindeer	Ree.63
Reindeer 88	Ree.63
Sulphide	*
Wollaston	Ree.64
Wollaston	Raw.60
Wollaston	* Pat.75
Wollaston 87	Ree.63

MANITOBA

Carswell	*
Ft.Churchil 72	Ree.63
Kashmere	*
Red Bog	*

ONTARIO

Armstrong	Kel.90
Ashigami	Kel.90
Bark	Kel.90
Barnet	Kel.90
Bear	Kel.90
Bernard	Kel.90
Blue Chalk	Yan.80
Bluewater	Kel.90
Bogwood	Kel.90
Brule	Kel.90
Burwash	Kel.90
Cecebe	Kel.90
Chub	Yan.80
Clarke	Lan.66
David	Kel.90
Dickie	Yan.80
East Bull	Kel.90
Emerald	Kel.90
Flack	Kel.90
Florence	Kel.90
Gabodin	Kel.90
Geneva	Kel.90
Gull	Ner.85
Halifax	Kel.90
Harp	Yan.80
Helen	Kel.90
Huron	Car.72
Island	Kel.90
Jerry	Yan.80
Jim Edwards	Kel.90
Jumping Caribou	Kel.90
Kasakanta	Kel.90
Kashagawigamog	Ner.86
Kashagawigamog	Ner.85
Knight	Kel.90
Kukagami	Kel.90

Lac aux Sables	Kel.90
Laura	Kel.90
Loon	Kel.90
Lorrain	Kel.90
Lost	Kel.90
Lower Sturgeon	Kel.90
Madawanson	Kel.90
Magnetawan	Kel.90
Manitouwabing	Kel.90
McConnell	Kel.90
McGrindle	Kel.90
Michaud	Kel.90
Mountain	Kel.90
Mozhabong	Kel.90
Naiscoot	Kel.90
Nelson	Kel.90
Nelson	Yan.80
Nepewassi	Kel.90
Onaping	Kel.90
Ontario (41 I.)	Car.80
Ontario, Bay of Qu.	Moo.86
Opikinimika	Kel.90
Panache	Kel.90
Pogamasing	Kel.90
Pond,20	Car.71
Raft	Kel.90
Rawhide	Kel.90
Red Cedar	Kel.90
Red Chalk	Yan.80
Red Pine	Kel.90
Rib	Kel.90
Rice	Kel.90
Rumsay	Kel.90
Schist	Kel.90
Shakwa	Kel.90
Shawanaga	Kel.90
Tatachikapika	Kel.90
Tenfish	Kel.90
Thor	Kel.90
Threenarrows	Kel.90
Timber	Kel.90
Tomiko	Kel.90
Totten	Kel.90
Trout	Kel.90
Trout	Kel.90
Wanapitei	Kel.90
Wawa	*
Welcome	Kel.90
Windy	Kel.90
QUEBEC	
Aigneau	Ree.63
Attila	Pin.79

Cyclops scutifer G.O.Sars

QUEBEC(cont.)

Bedard	Ber.72
Briou	Pin.79
Brisay	Pin.79
C22	Boe.78
Clairambault	Pin.79
Corvette	Pin.79
Coutaceau	Pin.79
Cromwell	Paq.82
Cromwell	Mar.88
Cromwell	Mar.75
Duplanter	Pin.79
Genin	Pin.79
Gugu	Pin.79
L 20 B	Pin.83
L 22 C	Pin.83
L 30 A	Pin.83
L 30 B	Pin.83
L 31 B	Pin.83
L 31 C	Pin.83
L 74 A	Pin.83
L 75	Pin.83
L 77 A	Pin.83
L 83 A	Pin.83
L 147 A	Pin.83
L 210 B	Pin.83
L 210 C	Pin.83
L 224 B	Pin.83
L 225 A	Pin.83
L 225 B	Pin.83
L 226 A	Pin.83
L 228	Pin.83
L 229	Pin.83
L 230	Pin.83
Le Grand	Pin.79
Lemaitre	Pin.79
Low	Pin.79
Marsilly	Pin.79
Mistassini	Pin.79
Nichicun	Pin.79
Pau	Pin.79
Quebec (13 l.)	Car.80
Quebec (23 l.)	Car.80
Quebec (40 l.)	Car.80
Quebec (54 l.)	Pin.90
Quebec (73 l.)	Car.80
Sakami	Pin.79
Temiskaming	Zet.86
Tilly	Pin.79
Vermeulle	Pin.79
Vert	Pin.79

NEW BRUNSWICK

Belleisle Bay	Car.83
Bennet	*
Brown's Flat	Car.83
Caribou	*
Christopher	*
Molega	*
New Brunswick (11 l.)	Car.80
Washademoak L.	Car.83
NOVA SCOTIA	
Eden	*
Ferry	*
Folly	*
Grand	*
Lochaber	*
Mill	*
N.Brunsw.-N.Scotia (2 l.)	Car.86
Nova Scotia (7 l.)	Car.80
Plateau Po#1	*
Plateau Po#2	*
Pringle	*
Still Water	*
Third Tangier	*
Utopia	*
Wentzel	*

NEWFOUNDLAND

Astray	Raw.64
Astray 70	Ree.63
Bakers Brook	*
Deer Pond	*
Hogans,Pond	Dav.72
Labrador (45 l.)	Car.86
Newfoundland (49 l.)	Che.84
Newfoundland (81 l.)	Car.86
Trout Riv. Po#4	*
Trout River	*

YUKON

Aishishik	* Lin.81
Atlin	* Lin.81
Barlow	* Lin.81
Bates	*
Bone	*
Bonnet Plume	* Lin.81
Braeburn	* Lin.81
Bruce	* Lin.81
Chadburn	* Lin.81
Chapman	* Lin.81
Clark	* Lin.81
Climbing	*

Cottonwood

Cottonwood	*
Cranberry	*
Dalayee	* Lin.81
Davis	* Lin.81
Dezadeash	* Lin.81
Dezadeash (June)	* Lin.81
Diamain (Aug)	* Lin.81
Diamain (July)	* Lin.81
Diamain (June)	* Lin.81
Diamain (Sept)	* Lin.81
Dragon	* Lin.81
Dwarf	* Lin.81
Elliot	* Lin.81
Ethel	* Lin.81
Finlayson	* Lin.81
Fish	* Lin.81
Fox (Aug)	* Lin.81
Fox (June)	* Lin.81
Fox (Sept)	* Lin.81
Frances	* Lin.81
Frederick	* Lin.81
Frenchman	* Lin.81
Gillespie	* Lin.81
Halway (W)	* Lin.81
Hanson (N)	* Lin.81
Hanson (S)	* Lin.81
Hungry	* Lin.81
Jackfish	* Lin.81
Janet	* Lin.81
Jo-Jo	* Lin.81
Jutland	*
Kathleen	* Lin.81
Klloo	* Lin.81
Kluane (Aug)	* Lin.81
Kluane (July)	* Lin.81
Klukshu	Sto.78
Klukshu	Ran.83
Kusawa	* Lin.81
Ladue	* Lin.81
Lichen	*
Little Atlin	* Lin.81
Little Salmon	* Lin.81
Little Teslin (Aug)	* Lin.81
Little Teslin (June)	* Lin.81
Lower Kathleen	* Lin.81
Lower Snafu (July)	* Lin.81
Lower Snafu (June)	* Lin.81
Lower Snafu (Sept)	* Lin.81
Lynx	*
Margaret	* Lin.81
Marsh	* Lin.81

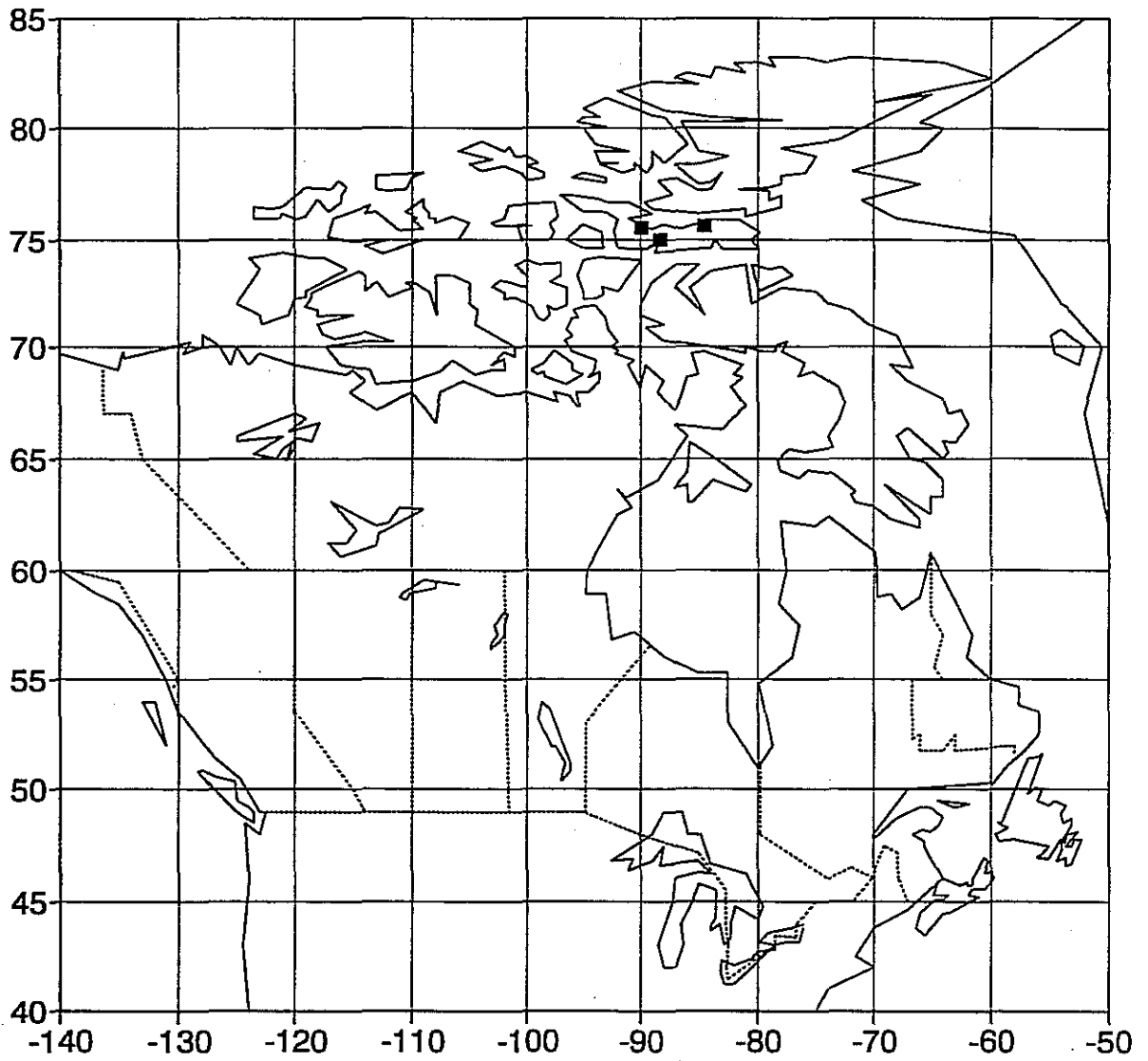
Cyclops scutifer G.O.Sars

YUKON (cont.)		E	Moo.78	Lake 14 K.(Queen)	* Mac.80
Mayo	* Lin.81	Ellice,90	Ree.63	Lake D36 L1	*
McClintock	* Lin.81	F	Moo.78	Lake D36 L2	*
McQuesten	* Lin.81	G	Moo.78	Lake D41 L1	*
Minto (Sept)	* Lin.81	Gordon	Moo.78	Lake 70	*
Minto (Aug)	* Lin.81	Grace	Moo.80	Lake L1	*
Minto (July)	* Lin.81	Grace	*	Lake L4 (MacKen)	*
Minto(June)	* Lin.81	Great Bear	* Pat.75	Lake L7	*
Morain	* Lin.81	Great Bear	*	Long	Moo.80
Morley	* Lin.81	Great Slave	Raw.56	M	Moo.78
Mush	*	Great Slave	Ree.63	Madeline	Moo.80
Nares	* Lin.81	Great Slave East	* Pat.78	Mansoz	*
Neskataheen	Ran.83	Great Slave East	* Pat.75	Mathews	Moo.78
Neskataheen	Sto.78	Great Slave West	* Pat.78	No 8	*
North Fork	* Lin.81	Great Slave West	* Pat.75	Prelude	Moo.81
Onion	*	I	Moo.78	S- 5 (MacKen)	*
Pine (Aug)	* Lin.81	I	Moo.78	S- 7 (MacKen)	*
Pine (July)	* Lin.81	Itchen	Moo.78	S-20 (MacKen)	*
Pine (June)	* Lin.81	J	Moo.78	S-28 (MacKen)	*
Pinguicula	* Lin.81	K	Moo.78	S-31 (MacKen)	*
Ptarmigan	*	Kam	*	S-34 (MacKen)	*
Quaking	*	Kathawachag 92	Ree.63	S-35 (MacKen)	*
Quiet	* Lin.81	L	Moo.78	S-37 (MacKen)	*
Reid	* Lin.81	L 1 (MacKen)	*	S-40 (MacKen)	*
Snafu	* Lin.81	L 1 (MacKen)	*	S-43 (MacKen)	*
Sockeye	*	L 4 (MacKen)	*	S-44 (MacKen)	*
Squanga (Aug)	* Lin.81	L 5 (MacKen)	*	Thelon R.	* Mac.80
Sulfur	* Lin.81	L 7 (MacKen)	*	Thubun	*
Summit	* Lin.81	L 31 (MacKen)	*	Vaillant 104	Ree.63
Tarfu	* Lin.81	L 32 (MacKen)	*	Wentzel	*
Tatchum (July)	* Lin.81	L 37 (MacKen)	*	Whitefish 95	Ree.63
Tatchum (June)	* Lin.81	L 38 (MacKen)	*	Wrigley	*
Tatmain	* Lin.81	L 39 (MacKen)	*		
Taye	* Lin.81	L 40 (MacKen)	*	NWT (KEEWATIN)	
Teenah	* Lin.81	L 42 (MacKen)	*	Adelaide	Ree.63
Upper Kathleen	* Lin.81	L 43 (MacKen)	*	Angikuni	*
Watson	* Lin.81	L 45 (MacKen)	*	Angikuni 99	Ree.63
Wolf	* Lin.81	L 49 (MacKen)	*	Beverley 98	Ree.63
		L 51 (MacKen)	*	Dead Cariboo	*
		L 60 (MacKen)	*	Far	*
NWT (MACKENZIE)		L 61 (MacKen)	*	Fishing	*
93 Beechy	Ree.63	L 63 (MacKen)	*	Garry 53	Ree.63
A	Moo.78	L 64 (MacKen)	*	Jade	*
B	Moo.78	L 65 (MacKen)	*	Lake 4 K.(North)	* Ste.83
C	Moo.78	L 66 (MacKen)	*	Lake 5 K.(North)	* Ste.83
Cache	*	L 67 (MacKen)	*	Lake 6 K.(Back River)	* Mac.80
Contwoyto	Moo.78	L 68 (MacKen)	*	Lake 7 K.(Queen)	* Mac.80
Corageous	Moo.78	L 101 (MacKen)	*	Lake 9 K.(North)	* Ste.83
D	Moo.78	L.n.Thei.R.	* Mac.80	Lake 12 K.(Back R.)	* Mac.80
DL 4 (MacKen)	*	LC 4 (MacKen)	*	Lake 12 K.(North)	* Ste.83
DL 4 C(MacKen)	*	Lac la Mart 91	Ree.63	Lake 20 K.(Back R.)	* Mac.80
Dempsey 1	*	Lac la Martre	* Pat.75	Lake 24 K.(Back R.)	* Mac.80
Dempsey 2	*				

Cyclops scutifer G.O.Sars

NWT (KEEWATIN) (cont.)		Hazen	McL.64	Lake 12 VI.	* Ste.82
Lake 30 MP.	* Ste.84	Hazen	McL.61	Lake 13 MP.	* Ste.84
Lake 31 K.(Back R.)	* Mac.80	Hazen	*	Lake 13 VI.	* Ste.83
Lake 32 K. (Back R.)	* Mac.80	Keyhole VI.	*	Lake 15 MP.	* Ste.84
Lake 39 K.(North)	* Ste.84	Kittaga VI.	*	Lake 16 BI.	* Ste.88b
Lake 41 K.	*	Lake 1 BI.	* Ste.88b	Lake 16 MP.	* Ste.84
Lake 42 K.	*	Lake 1 BI.	* Ste.88a	Lake 16 VI.	* Ste.82
Lake 43 K.	*	Lake 1 VI.	* Ste.83	Lake 17 VI.	* Ste.83
Lake 44 K.	*	Lake 2 BI.	* Ste.88a	Lake 17 VI.	* Ste.82
Lake 44 SHI.	* Ste.84	Lake 2 VI.	* Ste.82	Lake 19 BI.	* Ste.88b
Lake 45 SHI.	* Ste.84	Lake 3 BI.	* Ste.88b	Lake 21 BI.	* Ste.88a
Lake 46 K.	*	Lake 3 MI.	* Ste.82	Lake 21 MP.	* Ste.84
Lake 49 K.	*	Lake 3 MP.	* Ste.84	Lake 22 MP.	* Ste.84
Lake 50 SHI.	* Ste.84	Lake 3 VI.	* Ste.83	Lake 23 MP.	* Ste.84
Lake 51 K.	*	Lake 4 BI.	* Ste.81	Lake 23 VI.	* Ste.83
Lake 53 SHI.	* Ste.84	Lake 4 VI.	* Ste.83	Lake 27 VI.	* Ste.83
Lake 54 K.	*	Lake 4 VI.	* Ste.82	Lake 30 MP.	* Ste.84
Lake 54 SHI.	* Ste.84	Lake 5 Cl.(Meretta)	* Ste.81	Lake 33 BI.	* Ste.88b
Lake 55 K.	*	Lake 5 MP.	* Ste.84	Lake 34 BI.	* Ste.88b
Lake 56 K.	*	Lake 6 BI.	* Ste.88b	Lake 38 BI.	* Ste.88b
Lake 57 K.	*	Lake 6 BI.	* Ste.88a	Lake 49 BI.	* Ste.88b
Lake 62 K.	*	Lake 6 MP.	* Ste.84	Lake 50 BI.	* Ste.88b
MacDougall 97	Ree.63	Lake 6 PWI.(Crooked)	* Ste.88b	Lake 51 BI.	* Ste.88b
Maguse 102	Ree.63	Lake 6 PWI.(Crooked)	* Ste.82	Lake 56 BI.	* Ste.88b
Methane N	*	Lake 6 VI.	* Ste.83	Lake 61 BI.	* Ste.88b
Methane S	*	Lake 7 BI.	* Ste.81	Lake A ELI.	*
P&N	*	Lake 7 BI.	* Ste.88b	Lake B ELI.	*
Peregrine	*	Lake 7 KWI.	* Ste.83	Lake C ELI.	*
Peregrine Ne	*	Lake 7 MI.	* Ste.82	Lake D35 LI VI.	*
Snowbird	*	Lake 7 MP.	* Ste.84	Namaycush VI.	*
Spring	*	Lake 7 VI.	* Ste.82	Nettling	Ree.64
		Lake 8 BI.	* Ste.81	Nettling	Oli.64
NWT (FRANKLIN)		Lake 8 BI.	* Ste.88a	Nettling 12	Ree.63
Ax Big Crusoe	*	Lake 8 MP.	* Ste.84	Rowley Isla 10	Ree.63
Ax L. Crusoe	*	Lake 9 KWI.	* Ste.83	Skeleton,Pd	McL.64
BA Raddi	*	Lake 11 BI.	* Ste.88a	Zeta VI.	*
Ekalluk VI.	*	Lake 11 VI.	* Ste.83		
Ferguson VI.	*	Lake-12 BI.	* Ste.88a		

CYCLOPS VICINUS



Cyclops vicinus Ulianin

Lakes	Reference
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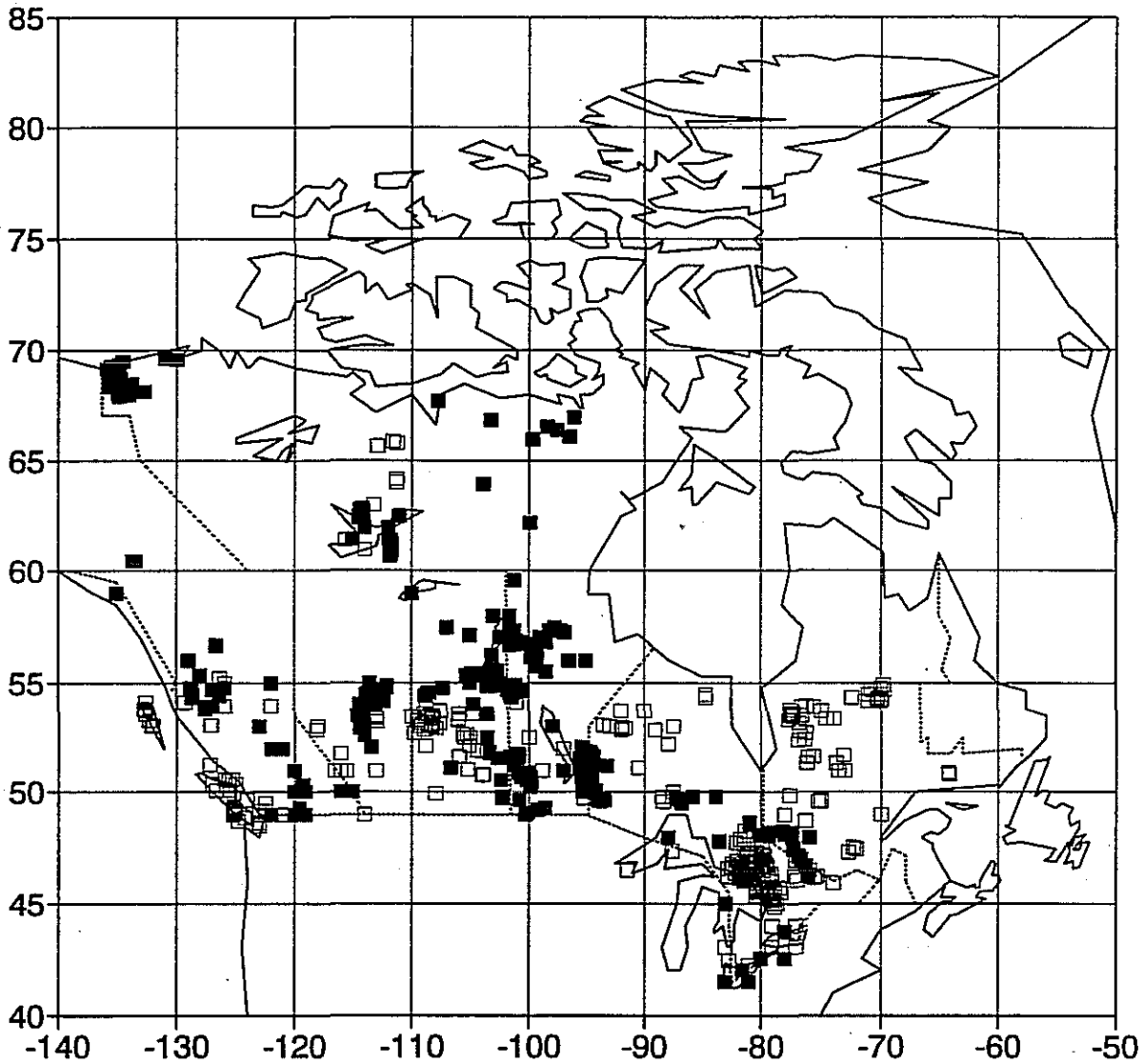
NWT (FRANKLIN)

Lake 4 DI.	* Ste.81
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Lake 11 DI.	* Ste.81
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Lake 16 DI.	* Ste.81
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DIACYCLOPS BICUSPIDATUS THOMASI



Diacyclops bicuspidatus thomasi S.A.Forbes (incl. *Diacyclops bicuspidatus*,
Cyclops bicuspidatus, *C.bicuspidatus thomasi*, *C. thomasi*)

Lakes

References

BRITISH COLUMBIA

Alastair	Sto.78	Clayquot Arm	Ken.72	Deep	Ken.72
Alastair	Ran.83	Cobb	*	Deer	Cha.85
Aleza	Car.40	Comox	Ken.72	Dragon	*
Alleyne	*	Cowichan	Car.40	Elsie	Ken.72
Awun	Sto.78	Cowichan	Car.53	Eunice	Wal.87
Awun	Ran.83	Cultis	Foe.25	Eunice	Nei.78
Azouzetta	*	Cultus	Har.72	Fulmore	Ran.83
Babine	*	Cultus	Ric.37	Fulmore	Sto.78
Babine	Joh.65	Cultus	Ric.38	Great Central	Man.72
		Day	*	Great Central	Rob.72

Diacyclops bicuspidatus thomasi S.A.Forbes

BRITISH COLUMBIA (cont.)		Nimpkish	Sto.78	Cooking	Meg.69
Great Central	Ran.83	Nimpkish	Ran.83	Eden	*
Great Central	Man.72	Okanagan	Car.40	Guil	*
Great Central	Ken.71	Okanagan	* Pat.73	Hanmore	*
Gwendolin	Nei.84	Okanagan	Cle.39	Hastings	Meg.69
Gwendoline	Nei.78	Osoyoos	* Pat.73	Heming	Law.59
Gwendoline	Wal.87	Peterhope	*	Hope	*
Harrison	Foe.25	Phillips	Sto.78	Jasper (36 l.)	And.74
Heffley	*	Phillips	Ran.83	Killarney	Ham.91
Henderson	Ken.72	Placid	Wal.87	Lac La Biche	*
Henderson	Ran.83	Placid	Nei.78	Lessard	*
Heydon	Sto.78	Round	*	Lodge	*
Hobiton	Ran.83	Sakinaw	Ran.83	Long Island	*
Hobiton	*	Sakinaw	Sto.78	Middle Chain	*
Ian	Sto.78	Shawnigan	Car.40	Ministik	Meg.69
Ian	Ran.83	Skaha	* Pat.73	Mink	*
Jacko	*	Skidegate	Sto.78	Miquelon	Meg.69
Kalamalka	* Pat.73	Skidegate	Ran.83	Mons	*
Kalamalka	Cle.39	Sproat	Ken.72	Narrow	*
Katherine	Nei.78	Sproat	Ran.83	Patricia	Baj.29
Katherine	Wal.87	Sproat, Stirlin	Ken.72	Patricia	Ree.59
Kathlyn	*	Sproat, Taylor	Ken.72	Peanut	*
Kennedy	Ken.72	Sproat, Two Rivers	Ken.72	Pine	*
Kennedy	Ran.83	Stake	*	Sauer	*
Kentucky	*	Stuart	Sto.78	Skeleton	*
Kitlope	Sto.78	Summit	*	Snowflake	And.72
Kitlope	Ran.83	Sustut	*	Subalpine Lake	And.71
KitsumKalum	*	Walloper	*	Twin	*
Kitwanga	*	Windermere	*	Wabamun	*
Knouff	*	Wood	*	Waterton (21 l.)	And.74
Lakelse	*	Wood	* Pat.73	Westlock Dugout	*
Lakelse	McM.54	Woss	Ran.83b	Wizard	*
Little Harris	Foe.25	Yakoun	Sto.78	SASKATCHEWAN	
Long	Ran.83	Yakoun	Ran.83	Attens	Moo.52
Loon	Nei.78	Yoho (1 l.)	And.74	Basin	Ham.91
Loon	*	ALBERTA		Big Quill	Ham.91
Madden	*	Alb. Mountain (2 l.)	And.74	Big Sandy	*
Marion	McQ.69	Alb. Prairie (2 l.)	And.74	Birch	Moo.52
McConnel	*	Alpine Lakes	And.71	Brightsand	Moo.52
McLure	*	Alpine Ponds	And.71	Carlyle	* Moo.52
Meziadin	*	Amisk N.	*	Christopher	Moo.52
Misezula	*	Amisk S.	*	Contact	*
Mohun	Ran.83	Annette	Baj.29	Cree	* Pat.75
Moor Head	*	Antler	Meg.69	Deep	Moo.52
Morice	*	Antoine	*	Deschambout	*
Morris	Foe.25	Athabasca	* Pat.75	Diefenbaker	*
Morrison	Sto.78	Banff (21 l.)	And.74	Dore	*
Mosquito	Ran.83	Baptiste N	*	Drinking	*
Mosquito	Sto.78	Baptiste S	*	Echo	Moo.52
Nahmint	Ken.72	Beauvert	Baj.29	Elbow	Moo.52
Nanika	*	Columbia	*		
Nilkitkwa	Joh.65				

Diacyclops bicuspidatus thomasi S.A.Forbes

SASKATCHEWAN (cont.)		Sturgeon	Moo.52	Fishing 148	*
Emma	Moo.52	Sulphide	*	Flanders	*
Fafard	*	Tobin	*	Frances	*
Fishing	Moo.52	Trade	*	Frances Small	*
Good Spirit	* Moo.52	Tramping	Ham.91	Glad	*
Granite	*	Turtle	Moo.52	Goldsand	*
Greenwater	Moo.52	Turtle	*	Goose	*
Hebden	*	Two Rivers	*	Goose (Roblin)	*
Helene	Moo.52	Upper Fish	*	Greyling	*
Humboldt	Ham.91	Uskik	*	Gull	*
Iskwatam	*	Wakaw	Moo.52	Hartley	*
Jackfish	Moo.52	Wakaw	Ham.91	Heming	* Pri.58
Jeanette	*	Wapumon	*	Heming	Law.58
Keg	*	Wildnest	*	Heming	McB.53
Kenderoine	Moo.52	Wilson	Moo.52	Home	Law.58
Kenosee	* Moo.52	Wintego	*	Hughes	*
Kimball	*	Wollaston	* Pat.75	Iskwasum	*
Lac la Ronge	*	Wright	*	Kashmere	*
Last Mountain	Moo.52			Karsakuwigam	*
Lenora	Ham.91	MANITOBA		Katherine	*
Lenore	Moo.52	6	*	Keisley Res.	*
Lindstrom	*	7	*	Kettle	*
Little Deer	*	28	*	Kisseynew	*
Little Loon	Moo.52	100	*	Laurie	*
Lower Fish	*	102	*	Lynn	*
MackKay	*	Adam	*	Madge	* Moo.52
Manawan	*	Aikens 1	*	Manistikwan	*
Manito	Ham.91	Alex (Perch)	*	Manitoba	Baj.34
Manitou	Moo.52	Athapapuskow	*	Manitoba	Baj.30
Marean	*	Atikameg	Baj.30	Marge	*
Margo	* Moo.52	Atikameg	Baj.34	Mary Jane Re	*
Marie	Ham.92	Bird	*	Minnedosa	*
Meeting	Moo.52	Birge	*	Missi Rap	*
Midnight	Moo.52	Bluenose	*	Moon	*
Mirond	*	Bower	*	Motriuk	*
Murray	Moo.52	Carswell	*	Murray	*
Nemaiben	*	Cee	*	Mynarski W	*
Nesootao W	*	Child	*	Neso	*
Ourom	*	Clear	Baj.34	Notigi	*
Pasqua	Moo.52	Clear	*	Northern Indian	*
Pelican	*	Cousins	*	Oak	*
Pelletier	Moo.52	Crowduck 141	*	Opachuana	*
Pita	*	Deep	*	Part Breast	*
Rabbit	Ham.91	East Blue	*	Payuyk	*
Reindeer	* Pat.75	Eden N.Arm	*	Pemichigamu	*
Round PrinceAl	Moo.52	Egg	*	Rat	*
Round QuAppell	* Moo.52	Eldon	*	Red	*
Sim	*	Elisabeth S	*	Red Bog	*
Soda	Moo.52	Family 4	*	Reed	*
Steephill	*	Fidler	*	Rice	*
Stoney	* Moo.52	First Cranberry	*	Rock	*
Stony	Moo.52	Fishing	*	Sandy	*

Diacyclops bicuspidatus thomasi S.A.Forbes

MANITOBA (cont.)		90	*	Geneva	Kel.90
Sasaginnigak 5	*	104	*	Green	*
Schist	*	105	*	Green 94	*
Schist Inl.	*	Armstrong	*	Green Bay	How.73
Schist N Arm	*	Artery 101	*	Gull	Ner.86
Schist NE	*	Attawapiskat	Jer.67	Gull	Ner.85
Schist W Arm	*	Bain	Kel.90	Hammond	Kel.90
Scotty	*	Bark	Kel.90	Harp	Yan.80
Shoe	*	Bassoon	Kel.90	Hawley	Jer.67
Simonhouse	*	Bear	Kel.90	Herold 30	*
Singoosh	*	Bernard	Kel.90	Hunter	Kel.90
Snake	*	Big Trout	Jer.67	Huron	* Pat.75
South (N)	*	Blue Chalk	Yan.80	Huron	* Pat.72
South (S)	*	Bluewater	Kel.90	Island	Kel.90
Southern Indian	* Pat.75	Bogwood	Kel.90	Jerry	Yan.80
Southern Indian	* Pat.84	Brule	Kel.90	Jumping Caribou	Kel.90
Spray	*	Buck	Kel.90	Job 23	*
Subalpine Pond	And.71	Burwash	Kel.90	Kasakanta	Kel.90
Thompson	*	Cairns 29	*	Kashagawigamog	Ner.85
Tulabi	*	Carlyle	Ref.77	Kashagawigamog	Ner.86
Twin	*	Carroll 12	*	Kenogamisis	*
Two Mile	*	Cecebe	Kel.90	Klotz	*
Wallace	*	Chiniguchi	Kel.90	Knox 18	*
Wapisu	*	Chub	Yan.80	Lac aux Sables	Kel.90
Wapun	Law.58	Clarke	Lan.66	Lady Evelyn	Kel.90
West Blue	Won.72	Clearwater	Kel.90	Lake 67	* Pat.71
West Blue	*	Dickie	Yan.80	Lake 99	* Pat.71
West Hawk	Baj.34	Eagle	Kel.90	Lake 122	* Pat.71
Westdal	*	East Bull	Kel.90	Lake 132	* Pat.71
Winnipeg	Baj.30	Elisabeth	Kel.90	Lake 161	* Pat.71
Winnipeg	* Pat.81	Emerald	Kel.90	Lake 163	* Pat.71
Winnipeg	Baj.34	Erie	Dav.54	Lake 164	* Pat.71
Winnipeg North	* Pat.75	Erie	Cha.40	Lake 189	* Pat.71
Winnipeg South	* Pat.75	Erie	Rob.68	Lake 220	* Pat.71
Winnipegosis	Baj.29	Erie	Wri.55	Lake 221	* Pat.71
Winnipegosis	Baj.34	Erie	Ene.33	Lake 222	* Pat.71
Winnipegosis	Baj.30	Erie	Wil.60	Lake 223	Ket.87
Whirlpool	*	Erie	Dav.69	Lake 223	* Pat.71
Wood	*	Erie	Wil.29	Lake 223	Cha.83
Wuskwatim	*	Erie	Dav.62	Lake 224	* Pat.71
		Erie Centr.East	Dav.68	Lake 224	Cha.83
ONTARIO		Erie Central	* Pat.75	Lake 226	* Pat.71
17	*	Erie Central	* Pat.72	Lake 226	Cha.83
26	*	Erie East	* Pat.75	Lake 227	* Pat.71
27	*	Erie East	* Pat.72	Lake 227	Mal.88
32	*	Erie West	* Pat.75	Lake 227J	* Pat.71
47	*	Erie West	* Pat.72	Lake 239	* Pat.71
48	*	Evangeline	Kel.90	Lake 240	* Pat.71
58	*	Fanny	Kel.90	Lake 248	* Pat.71
60	*	Finger	Jer.67	Lake 251	* Pat.71
61	*	Flack	Kel.90	Lake 254	* Pat.71
76	*	Fushimi	*	Lake 256	* Pat.71

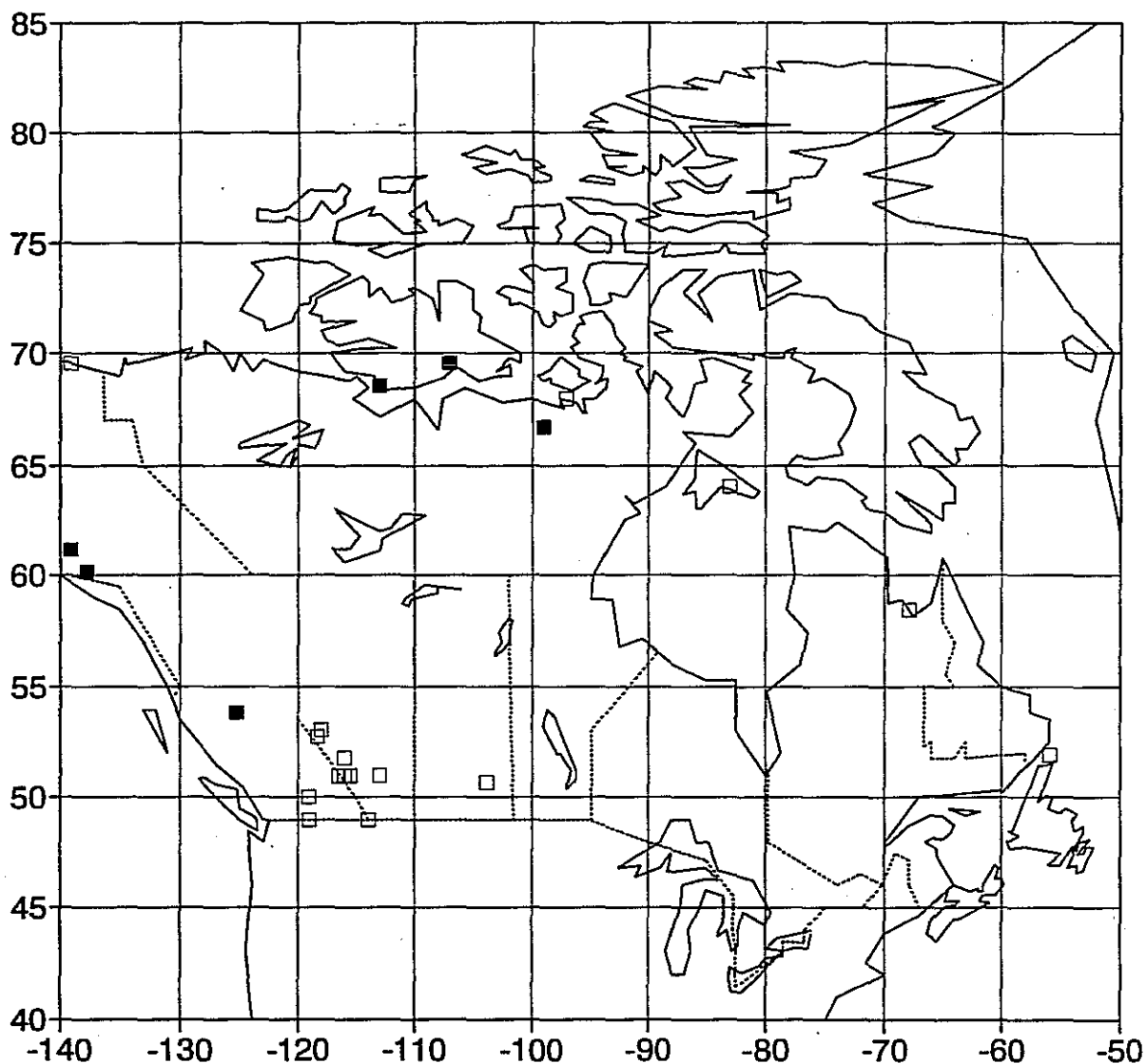
Diacyclops bicuspidatus thomasi S.A.Forbes

ONTARIO (cont.)		Ontario	Rob.68	Skill	Kel.90
Lake 257	* Pat.71	Ontario	Tay.87	Spoon	Rof.77
Lake 265	* Pat.71	Ontario	Klu.21	Spoonbill 29	*
Lake 265S	* Pat.71	Ontario	* Pat.72	St. Clair	Lea.73
Lake 302	Law.87	Ontario	* Pat.75	St. Joseph	Jer.67
Lake 304	* Pat.71	Ontario (75 l.)	Car.80	St. George	Mal.83
Lake 305	* Pat.71	Ontario Bay of Qu.	Moo.86	Stull	Kel.90
Lake 464	* Pat.71	Ontario, Bay of Quinte	Dun.85	Superior	Edd.34
Lake 465	* Pat.71	Opikinimika	Kel.90	Sutton	Jer.67
Lang	Kel.90	Orange 92	*	Sydney 143	*
Larus 10	*	Panache	Kel.90	Talon	Kel.90
Laura	Kel.90	Parry Sound	Car.69	Tatachikapika	Kel.90
Linge 84	*	Petownikip	Jer.67	Teapot	Wel.52
Long	Kel.90	Pogamasing	Kel.90	Temagami	Kel.90
Long	*	Pond 1	Car.71	Temiskaming	Zet.86
Loon	Kel.90	Pond 8	Car.71	Thicketwood 16	*
Lorrain	Kel.90	Pond 9.	Car.71	Thor	Kel.90
Lower Sturgeon	Kel.90	Pond 9	Car.71	Tomiko	Kel.90
Lumsden	*	Pond 10	Car.71	Totten	Kel.90
Mac Leod	*	Pond 11	Car.71	Trout	Kel.90
Madawanson	Kel.90	Pond 12	Car.71	Trout 144	*
Magiss	Jer.67	Pond 13	Car.71	Wanapitei	Kel.90
Magnetawan	Kel.90	Pond 14	Car.71	Waonga	Kel.90
Magog	Kel.90	Pond 15	Car.71	Welcome	Kel.90
Manitouwabing	Kel.90	Pond 18	Car.71	Western Erie	And.53
Margaret	Kel.90	Pond 19	Car.71	Whitefish	Kel.90
McConnell	Kel.90	Pond 20	Car.71	Whitewater	Kel.90
McCusker 21	*	Pond 21	Car.71	Wild Goose	*
McFarlane	Kel.90	Pond 23	Car.71	Windy	Kel.90
McGrindle	Kel.90	Pond 24	Car.71	Winisk	Jer.67
McIntosh	*	Pond 25	Car.71	Wonderland 142	*
Michigan	Edd.27	Pond 26	Car.71	Wunnummin	Jer.67
Mimi 31	*	Pond 27	Car.71		
Moar 5	*	Pond 29	Car.71	QUEBEC	
Mountain	Kel.90	Pond 30	Car.71	A	Pin.79
Mozhabong	Kel.90	Proulx	Kel.90	Alder	Pin.79
Musclow 8	*	Raft	Kel.90	Attila	Pin.79
Muskoka	Klu.21	Ratter	Kel.90	B-160	Pin.79
Naiscoot	Kel.90	Rawhide	Kel.90	Baudeau	Pin.79
Nelson	Yan.80	Red Cedar	Kel.90	Bear	*
Nelson	Kel.90	Red Chalk	Yan.80	Bereznik	Pin.79
Nepewassi	Kel.90	Red Pine	Kel.90	Big Cedar	*
Nikip	Jer.67	Restoule	Kel.90	Blouin	*
Nipigon	Mac.24	Rib	Kel.90	Blue Sea	*
Nipigon	Big.28	Roderick 20	*	Boyd	Pin.79
Nipissing	Kel.90	Rourki	Kel.90	Brisay	Pin.79
Nipissing	Lan.38	SW Ontario	* Cza.78	Brune	Pin.79
Nragh	Kel.90	Sachigo	Jer.67	Caniapiscau	Pin.79
Obabika	Kel.90	Sakuasso	Jer.67	Carbillet	Pin.79
Onaman	Wel.52	Sandy	Jer.67	Corvette	Pin.79
Onaping	Kel.90	Schist	Kel.90	Coutaceau	Pin.79
Onepine 25	*	Shawanaga	Kel.90	Cromwell	Mar.88

Diacyclops bicuspidatus thomasi S.A.Forbes

QUEBEC (cont.)		Superior	* Pat.72	L 39 (MacKen)	*
Crystal	*	Superior	* Pat.75	L 40 (MacKen)	*
Delorme	Pin.79	Swastica	*	L 45 (MacKen)	*
Domain	*	Temagami	*	L 49 (MacKen)	*
Dozois	*	Tible Mont	*	L 51 (MacKen)	*
Duplanter	Pin.79	Turbiere 1	Pin.79	L 55 (MacKen)	*
Fontanges	Pin.79	Vermeulle	Pin.79	L 57 (MacKen)	*
Genin	Pin.79	Vert	Pin.79	L 60 (MacKen)	*
Grand Pointe	Pin.79	Ville Bon	*	L 61 (MacKen)	*
Gugu	Pin.79	Vincelotte	Pin.79	L 62 (MacKen)	*
Hurault	Pin.79	Wangoon	*	LC 4 (MacKen)	*
Jacques	Pin.79	Woollett	Pin.79	La Perriere	*
L 118	Pin.83	Yasinski	Pin.79	Lake 11K (Quee)	* Mac.80
L 135	Pin.83			Lake 12K (Back R.)	* Mac.80
L 136	Pin.83	YUKON		Lake 69	*
L 147 A	Pin.83	Gordon	Moo.78	Lake 72	*
L 147 B	Pin.83	Little Teslin A75	* Lin.81	Lake L1	*
L 148 B	Pin.83	Squanga Au	* Lin.81	Lake L4 (MacKen)	*
L 162 A	Pin.83			Lake L7	*
L 193	Pin.83	NWT (MACKENZIE)		Lake D41 L1	*
L 197 B	Pin.83	Alexie	*	Long	Moo.80
L 201 C	Pin.83	Corageous	Moo.78	Long	*
L 213 B	Pin.83	DL 4 (MacKen)	*	M	Moo.78
L 215 A	Pin.83	DL 4 C (MacKen)	*	Madeline	Moo.80
L 215 B	Pin.83	Dempsey 1	*	Mansoz	*
L 218	Pin.83	Dempsey 2	*	Mathews	Moo.78
L 219	Pin.83	Dunnet	*	Michel	*
L 222	Pin.83	EC 100	*	Nelson	*
L 228	Pin.83	EC 100 (MacKen)	*	No 9	*
L 231 B	Pin.83	F	Moo.78	O'Connor	*
Le Grand	Pin.79	Grace	*	Prelude	Moo.81
Lemaitre	Pin.79	Grace	Moo.80	Prelude	Moo.81
Low	Pin.79	Great Slave	Lar.64	Rutledge	*
Malarctic	*	Great Slave	Raw.56	S-23 (MacKen)	*
Marsilly	Pin.79	Great Slave East	* Pat.78	S-34 (MacKen)	*
Matagami	Pin.79	Great Slave East	* Pat.75	S-35 (MacKen)	*
Mistassini	Pin.79	Great Slave East	*	Thelon R.	* Mac.80
Montigny	*	Great Slave West	* Pat.75	Thubun	*
Moose Bay	*	Great Slave West	*	Tortuous	*
Neret	Pin.79	Great Slave West	* Pat.78	Trout	*
Old Women	*	I	Moo.78	Tsu	*
Ollier	*	J	Moo.78		
Opinaca	Pin.79	L	Moo.78	NWT (KEEW)	
Pau	Pin.79	L 1 (MacKen)	*	Angikuni	*
Petit Opinaca	Pin.79	L 4 (MacKen)	*	Lake 6 K. (Back R.)	* Mac.80
Poree	Pin.79	L 5 (MacKen)	*	Lake 18 K. (Quee)	* Mac.80
Quebec (3 l.)	Car.80	L 7 (MacKen)	*	Lake 20 K. (Back R.)	* Mac.80
Quebec (54 l.)	Pin.90	L 31 (MacKen)	*	Lake 24 K. (Back R.)	* Mac.80
Quebec (65 l.)	Car.80	L 32 (MacKen)	*		
Quebec (84 l.)	Car.80	L 35 (MacKen)	*		
Rapide	*	L 37 (MacKen)	*		
Sakami	Pin.79	L 38 (MacKen)	*		

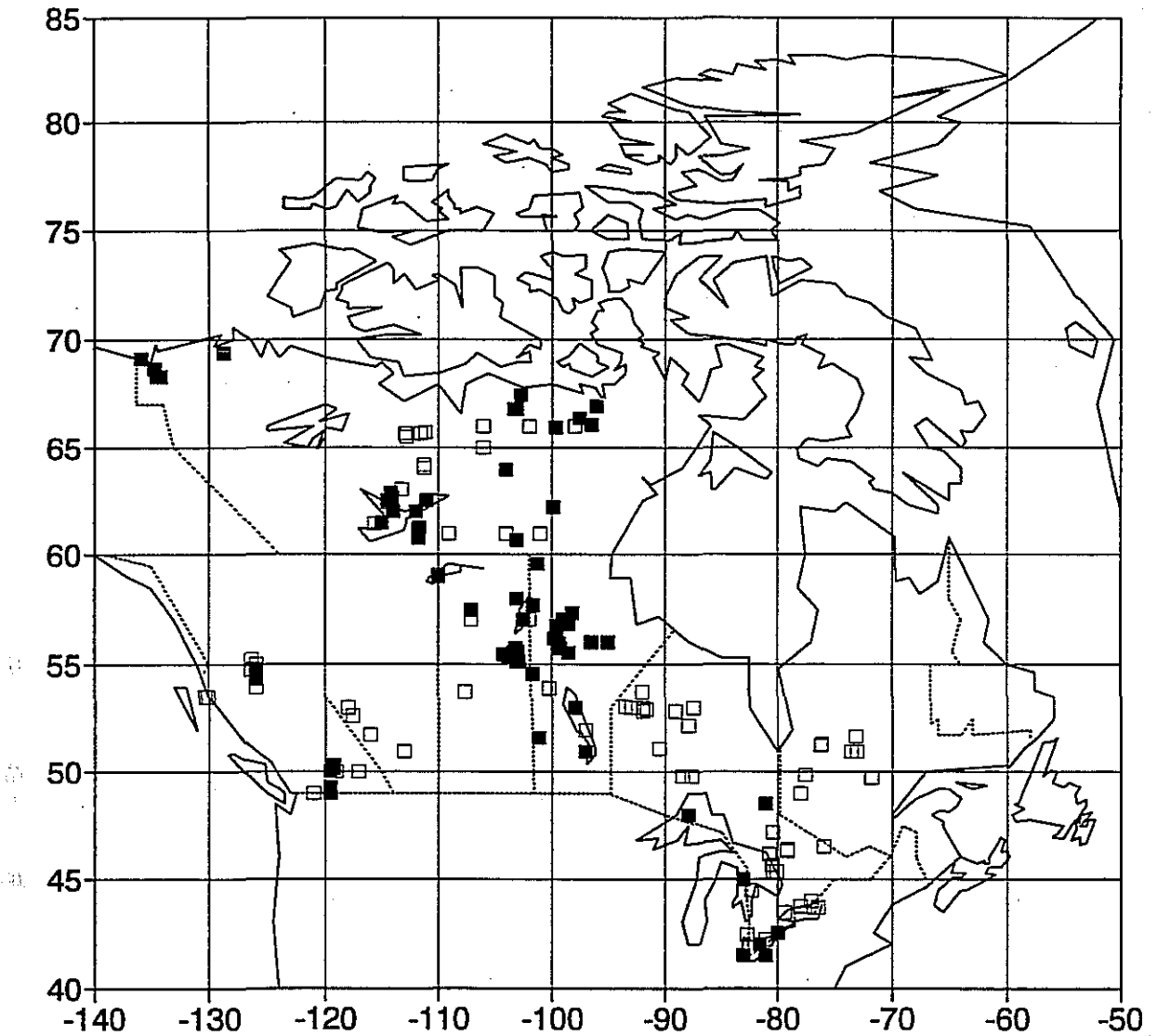
DIAPTOMUS ARCTICUS



Diaptomus arcticus Marsh

Lakes	References	Amethyst	Raw.53	NEWFOUNDLAND	
		Banff (33 l.)	And.74	Chateau Bay	Gar.24
		Jasper (54 l.)	And.74	YUKON	
BRITISH COLUMBIA		Snowflake	And.72	Field	*
ABCD	Cle.39	Subalpine Lake	And.71	Halfbreed	*
Beaver	Cle.39	Subalpine Pond	And.71	Herschel Isl.	*
Chute	Cle.39	Waterton (7 l.)	And.74	NWT (KEEWATIN)	
Nanika	*			Adelaide 47	Ree.63
Yoho (18 l.)	And.74	SASKATCHEWAN		Coral Harbour 6	Ree.63
ALBERTA		Fort Qu'App.PdF2	Ham.68	Lake 17 K.(Quee)	* Mac.80
Alb. Montaine (6 l.)	And.74	Saskatoon,PdS1	Ham.68	NWT (FRANKLIN)	
Alb. Prairie (2 l.)	And.74	Saskatoon,PdS2	Ham.68	Lake 17 VI.	* Ste.83
Alpine Lakes	And.71	QUEBEC		Lake 8 VI.	* Ste.83
Alpine Ponds	And.71	65 False River	Ree.63		

DIAPTOMUS ASHLANDI



Diaptomus ashlandi Marsh

Lakes

References

BRITISH COLUMBIA

ABCD	Cle.39	Maxan	*
Babine	Ran.83	Morrison	Sto.78
Babine	Nar.67	Morrison	Ran.83
Babine	Joh.65	Nilkitkwa	Joh.65
Babine	*	Okanagan	Car.40
Beaver	Cle.39	Okanagan	Cle.39
Harrison	Foe.25	Okanagan	* Pat.73
Hicks	Foe.25	Osoyoos	* Pat.73
Kalamalka	* Pat.73	Quatansta	Ran.83
		Quatansta	Sto.78

Skaha	* Pat.73
Wood	* Pat.73

ALBERTA	
Alb. Prarie (1 l.)	And.74
Jasper (2 l.)	And.74
Kootenay	Zyb.70
Maligne	Baj.29
Subalpine Lake	And.71

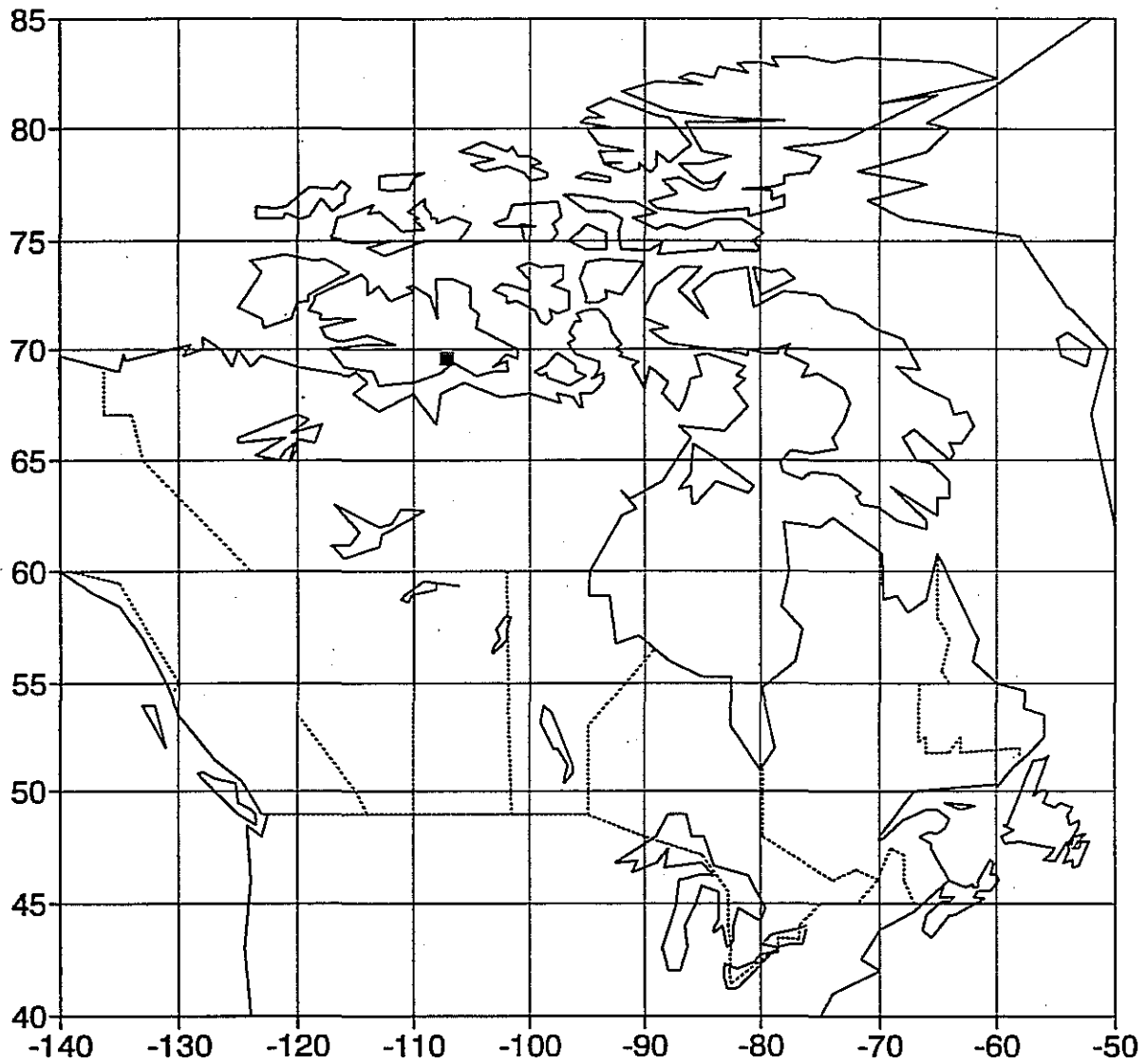
Diaptomus ashlandi Marsh

SASKATCHEWAN		Erie	Wil.60	St.Clair	Lea.73
Athabasca	* Pat.75	Erie	Rob.66	St.Joseph	Jer.67
Athabasca	Ree.63	Erie	Rob.68	Superior	* Pat.75
Athabasca	Ree.64	Erie	Wil.29	Superior	* Pat.72
Cree	* Pat.75	Erie	Ene.33	Superior	Mar.29
Cree	Ree.64	Erie	Mar.29	Superior	Han.14
Deep	Moo.52	Erie	Dav.54	Superior	Rob.66
Drinking	*	Erie	Cha.40	Superior	Edd.34
Iskwatam	*	Erie	Dav.62	Talon	Kel.90
Lindstrom	*	Erie	Mar.29	Timber	Kel.90
Manawan	*	Erie	Wri.55	Winisk	Jer.67
Mirond	*	Erie	Dav.69	Wunnummin	Jer.67
Ourom	*	Erie Centr.East	Dav.68		
Pelican	*	Erie Central	* Pat.75	QUEBEC	
Reindeer	* Pat.75	Erie Central	* Pat.72	Baudeou	Pin.79
Reindeer	Ree.63	Erie East	* Pat.72	L 77 B	Pin.83
Reindeer 88	Ree.63	Erie East	* Pat.75	L 187	Pin.83
Trade	*	Erie West	* Pat.72	L 197 B	Pin.83
Two Rivers	*	Erie West	Dav.68	Matagami	Pin.79
Uskik	*	Erie West	* Pat.75	Mistassini	Pin.79
Wapumon	*	Finger	Jer.67	Quebec (4 l.)	Car.80
Wintego	*	Huron	* Pat.75	Quebec (5 l.)	Car.80
Wollaston	* Pat.75	Huron	* Pat.72	Temiskaming	Zet.86
Wollaston	Ree.64	Huron	Rob.66		
Wollaston 87	Ree.63	Huron	Mar.29	NWT (MACKENZIE)	
		Huron	Car.77	93 Beechy	Ree.63
MANITOBA		Huron	Car.72	Alexie	*
Athapapuskow	*	Lower Sturgeon	Kel.90	Corageous	Moo.78
Carswell	*	Magiss	Jer.67	D	Moo.78
Child	*	Mill	Rig.68	E	Moo.78
Cousins	*	Night hawk	*	Ellice 90	Ree.63
Kashmere	*	Nikip	Jer.67	Gordon	Moo.78
Kelsley Res.	*	Nipigon	Big.28	Grace	Moo.80
Kettle	*	Nipigon	Mac.24	Great Slave	Raw.56
Missi Rap	*	Nipissing	Kel.90	Great Slave	Ree.63
Moose	Baj.34	Obabika	Kel.90	Great Slave East	*
Notigi	*	Ontario	Mar.29	Great Slave East	* Pat.75
Opachuana	*	Ontario	Rob.66	Great Slave East	* Pat.78
Pemichigamu	*	Ontario	Mar.20	Great Slave West	* Pat.75
Rat	*	Ontario SW	Cza.78	Great Slave West	*
South Indian	* Pat.75	Ontario,Bay of Qu.	Moo.86	Great Slave West	* Pat.78
Southern Indian	* Pat.84	Parry Sound	Car.69	Itchen	Moo.78
Wapisu	*	Pond 13	Car.71	L	Moo.78
Winnipeg	Baj.34	Pond 24	Car.71	L 31 (MacKen)	*
Winnipeg	Baj.30	Pond 26	Car.71	L 32 (MacKen)	*
Winnipeg	* Pat.81	Pond 27	Car.71	L 49 (MacKen)	*
Winnipeg North	* Pat.75	Pond 28	Car.71	L 60 (MacKen)	*
Winnipeg South	* Pat.75	Pond 30	Car.71	L.n.Thel.R.	* Mac.80
Wuskwatim	*	Sachigo	Jer.67	LC 4 (MacKen)	*
		Sakuasso	Jer.67	Lake 1 K.(Queen)	* Mac.80
ONTARIO		Sandy	Jer.67	Lake 11 K.(Queen)	* Mac.80
Attawapiskat	Jer.67	St.Clair	Mar.95	Lake 14 K.(Queen)	* Mac.80

Diptomus ashlandi Marsh

NWT (MACKENZIE) (cont.)		Pelly 54	Ree.63	NWT (KEEWATIN)	
Long	Moo.80	Prelude	Moo.81	Angikuni	*
Long	*	Rutledge	*	Ennadai 51	Ree.63
M	Moo.78	S-31 (MacKen)	*	Lake 6 K.(Back R.)	* Mac.80
Madeline	Moo.80	Snowbird	*	Lake 12 K.(Back R.)	* Mac.80
Mansoz	*	Tortuous	*	Lake 20 K.(Back R.)	* Mac.80
Mathews	Moo.78	Whoidala 96	Ree.63	Lake 24 K.(Back R.)	* Mac.80
Michel	*				

DIAPTOMUS BACILIFER



Diaptomus bacilifer Kolbel

Lakes

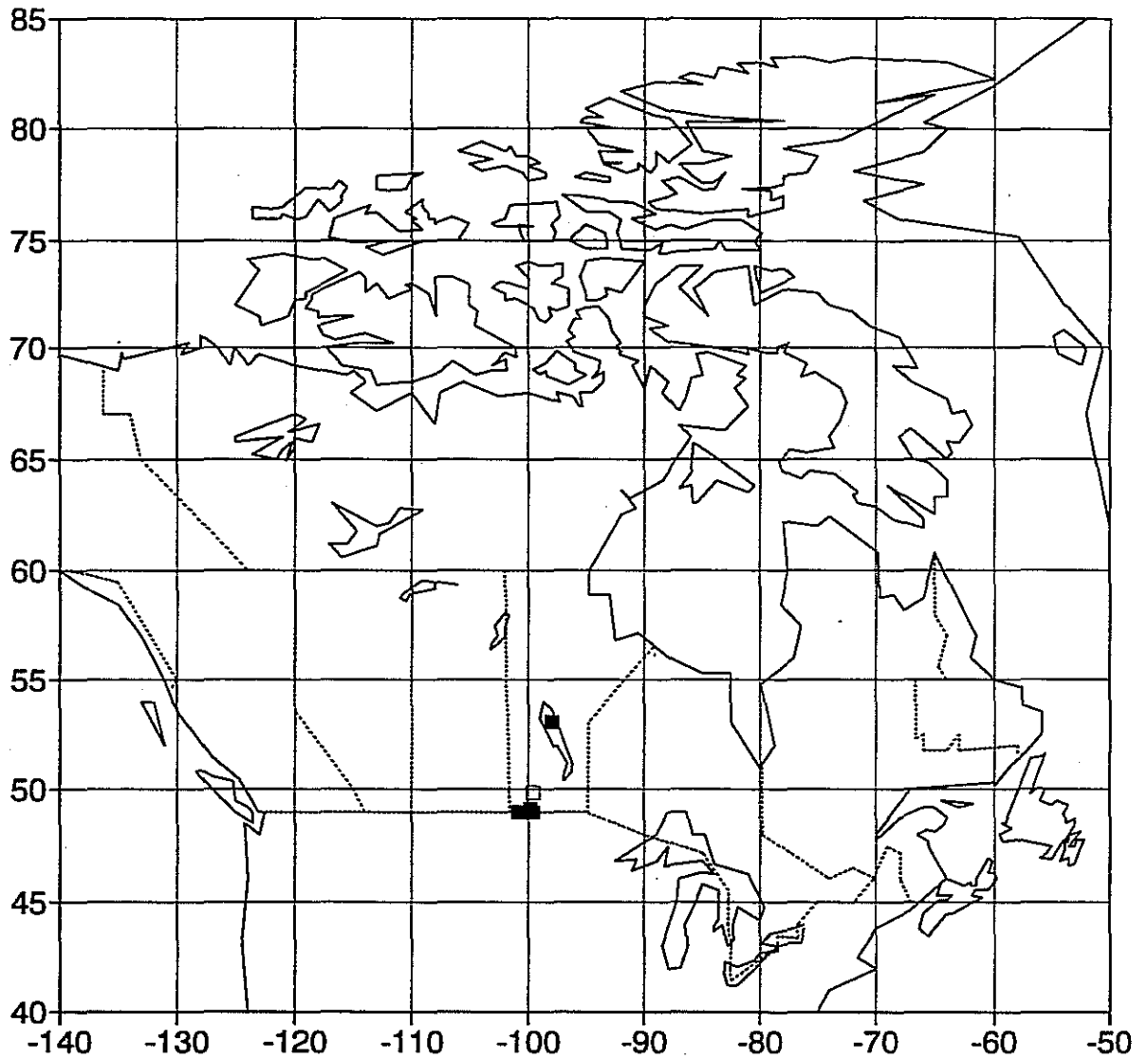
References

NWT (FRANKLIN)

Lake 17 VI.

* Ste.83

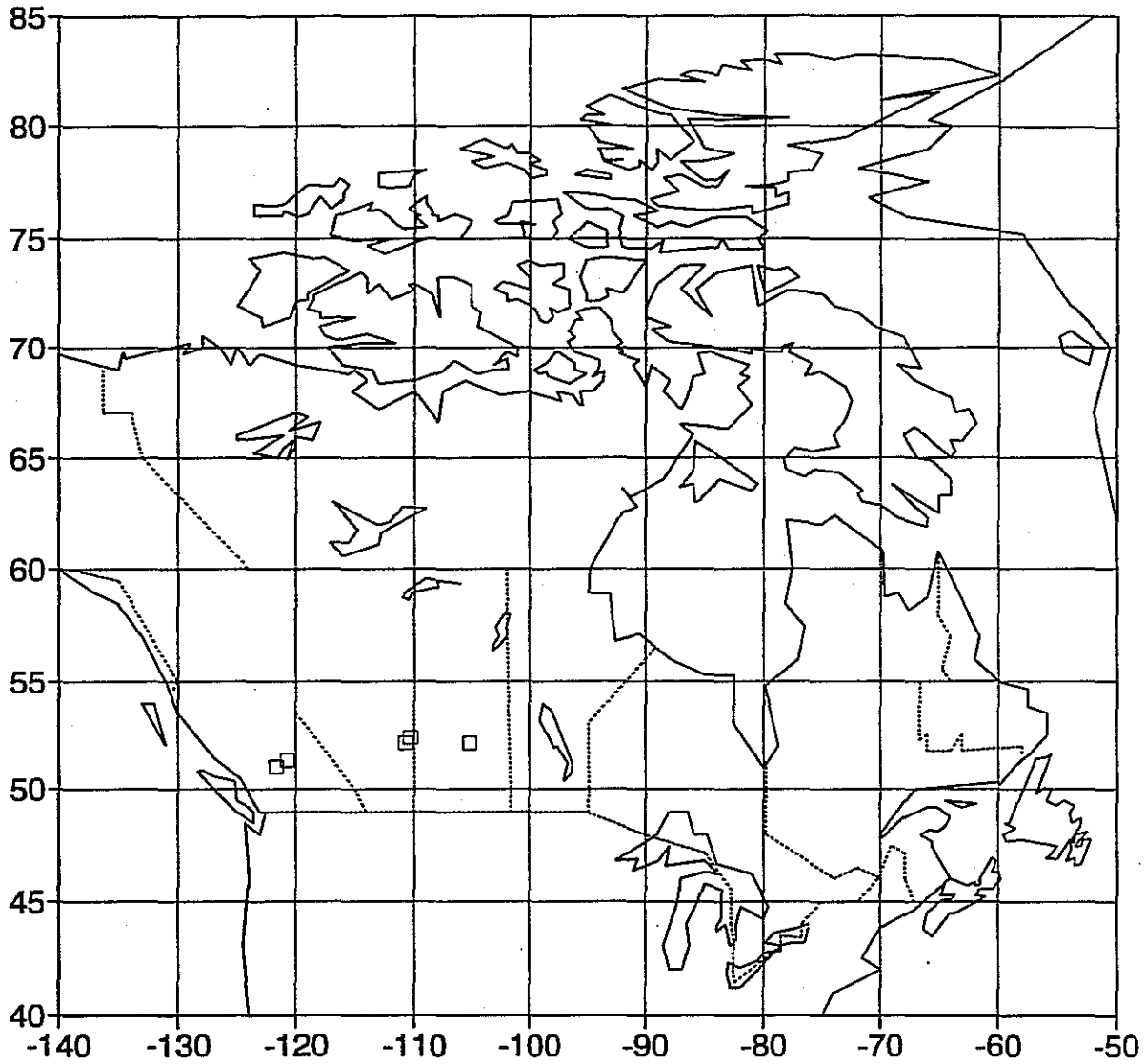
DIAPTOMUS CLAVIPES



Diaptomus clavipes Schacht

Lakes	References
MANITOBA	
Killarney	*
Oak	*
Pelican	*
Pelican	Baj.34
Winnipeg	* Pat.81

DIAPTOMUS CONNEXUS



Diaptomus connexus Light

Lakes

References

BRITISH COLUMBIA

3-Miles

Goodenough

Ham.92

Ham.92

ALBERTA

Gooseberry

Provost Pond

And.70

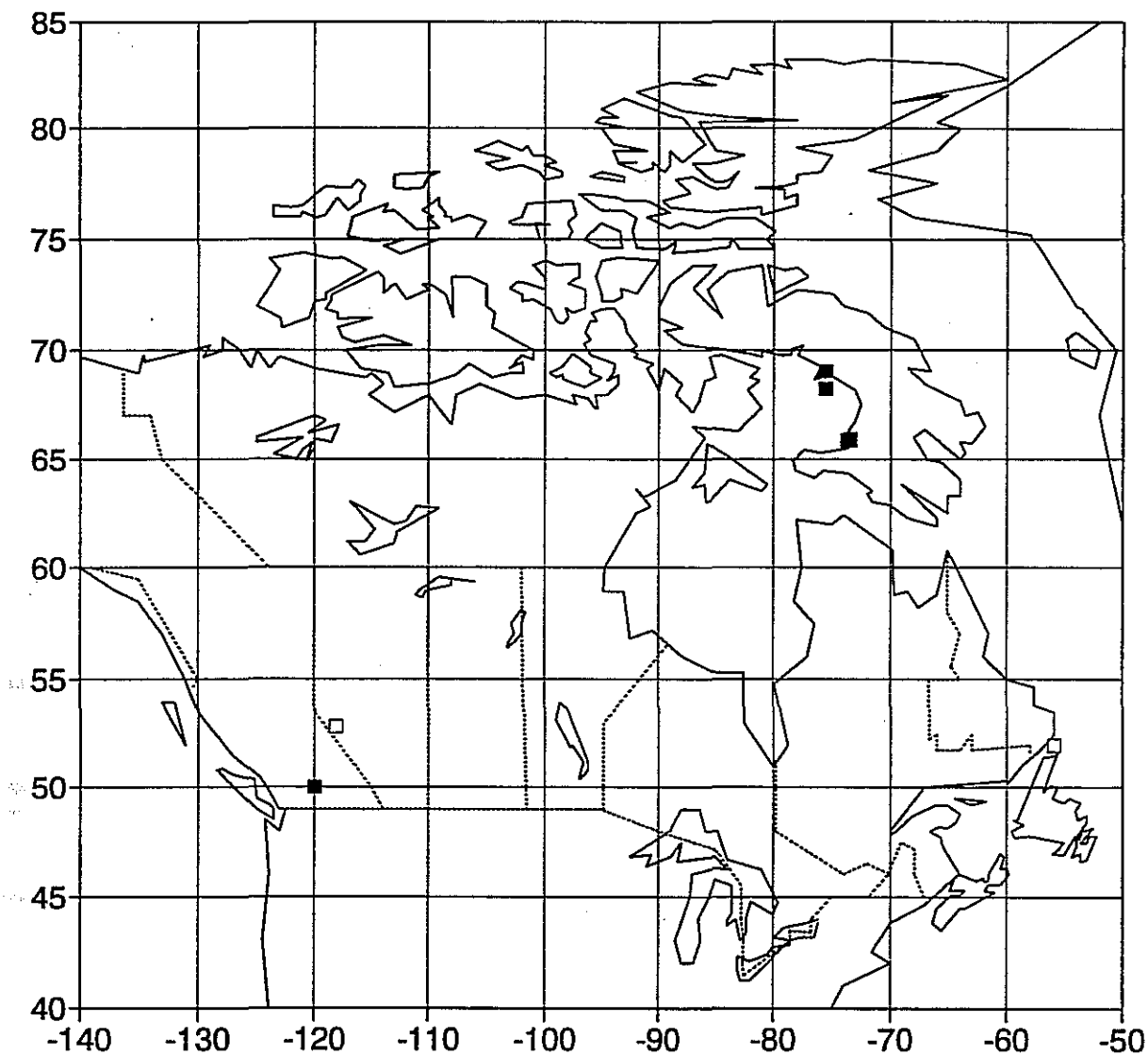
And.70

SASKATCHEWAN

Deadmoose

And.70

DIAPTOMUS EISENI



Diaptomus eiseni Lilljeborg

Lakes

References

BRITISH COLUMBIA

Knouff *

Paul *

ALBERTA

Twin

Baj.29a

NEWFOUNDLAND

Battle Harbour

Cus.08

NWT (FRANKLIN)

Lake 4 Bl.

Lake 5 Bl.

Lake 7,8 Bl.

Lake 49 Bl.

Lake 64 Bl.

* Ste.88a

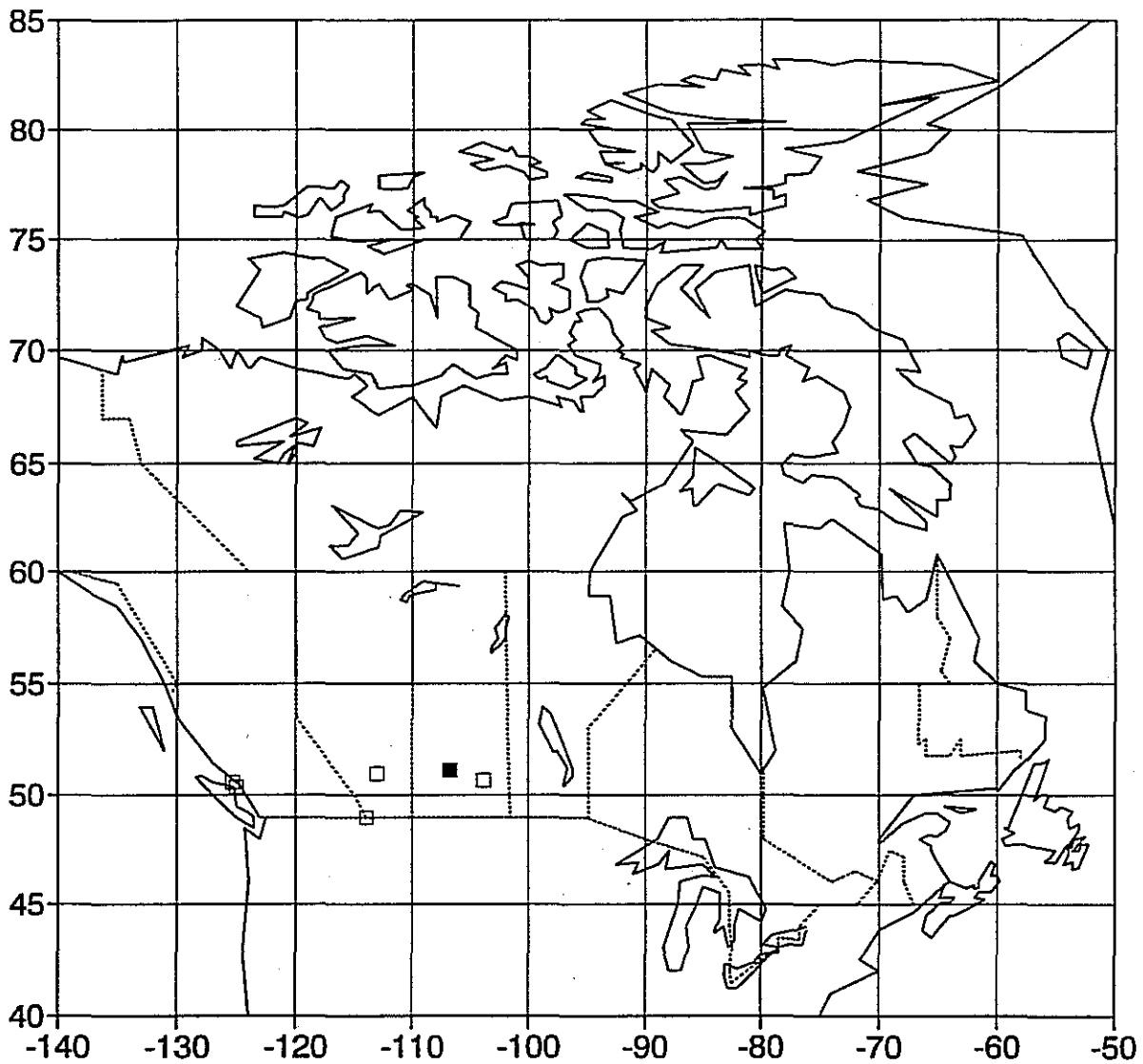
* Ste.88a

* Ste.88a

* Ste.88b

* Ste.88b

DIAPTOMUS FORBESI



Diaptomus forbesi Light

Lakes

References

BRITISH COLUMBIA

Phillips

Ran.83

Phillips

Sto.78

ALBERTA

Alb. Prairie (1 l.)

And.74

Waterton (6 l.)

And.74

SASKATCHEWAN

Diefenbaker

*

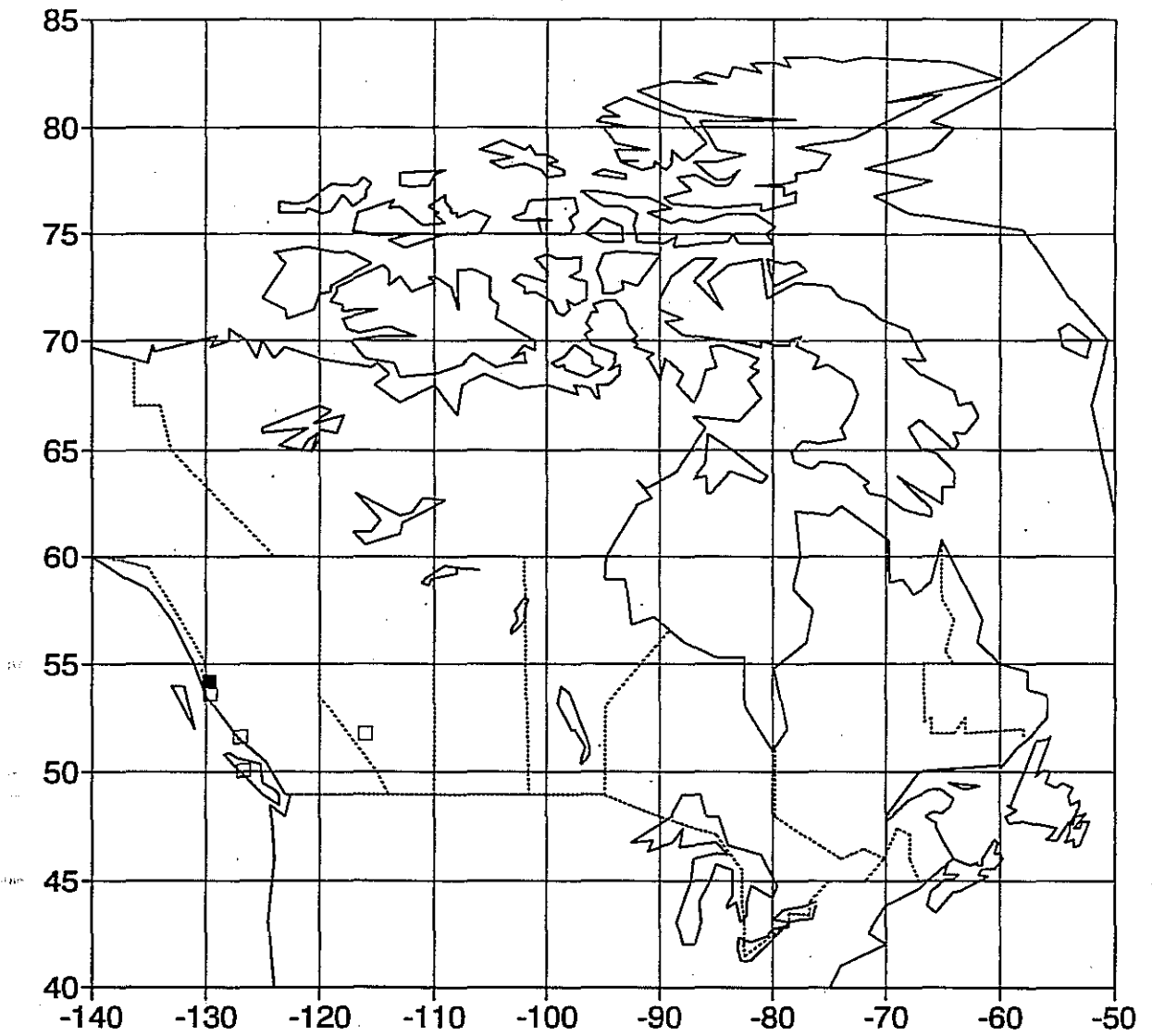
Saskatoon PdS2

Ham.68

Saskatoon PdS1

Ham.68

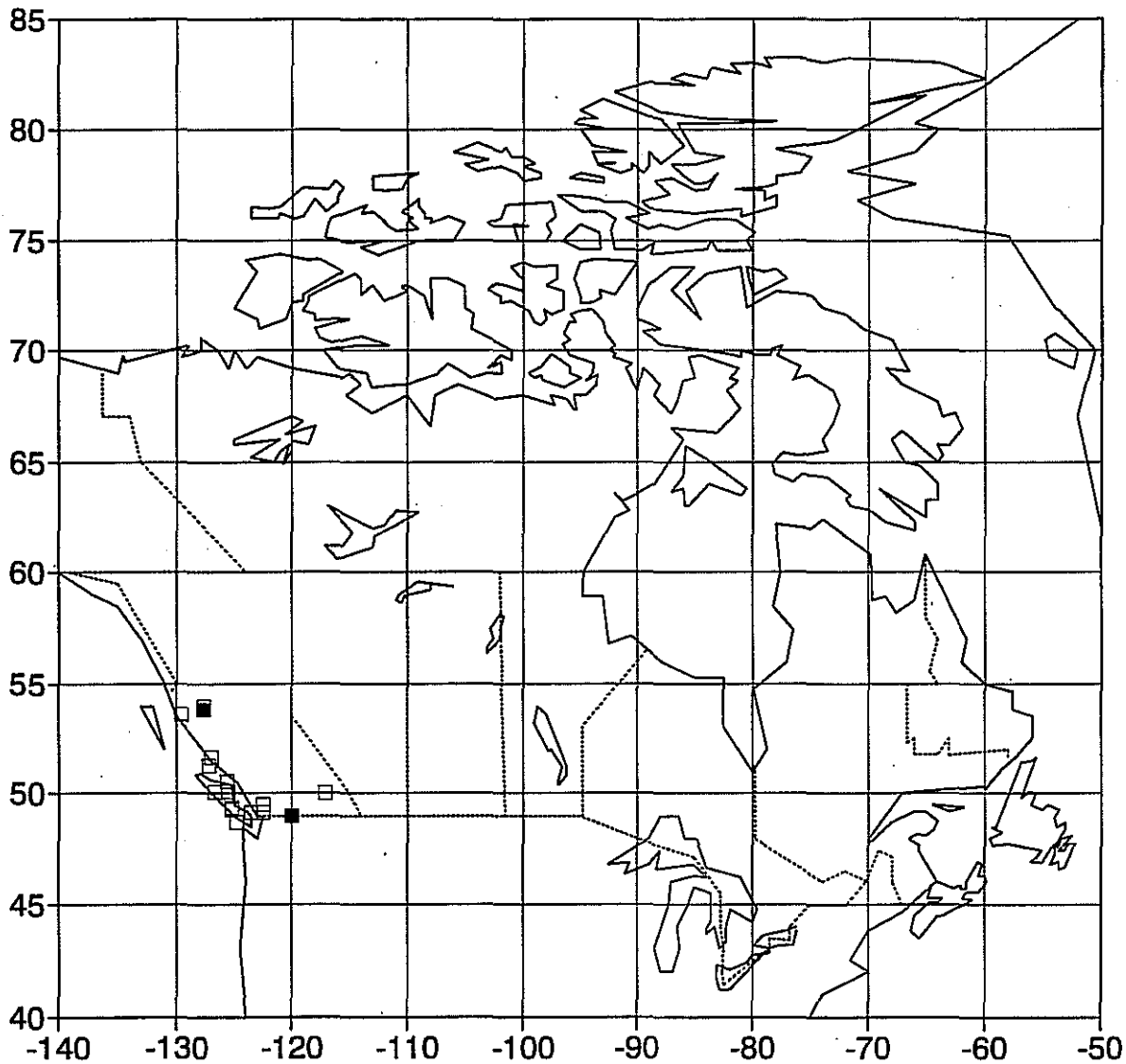
DIAPTOMUS FRANCISCANUS



Diaptomus franciscanus Lilljeborg

Lake	Reference
BRITISH COLUMBIA	
Khtada	*
Lowe	Ran.80
Owikeno	Ran.80
Simpson	Ran.80
Woss	Ran.83b
ALBERTA	
Subalpine Pond	And.71

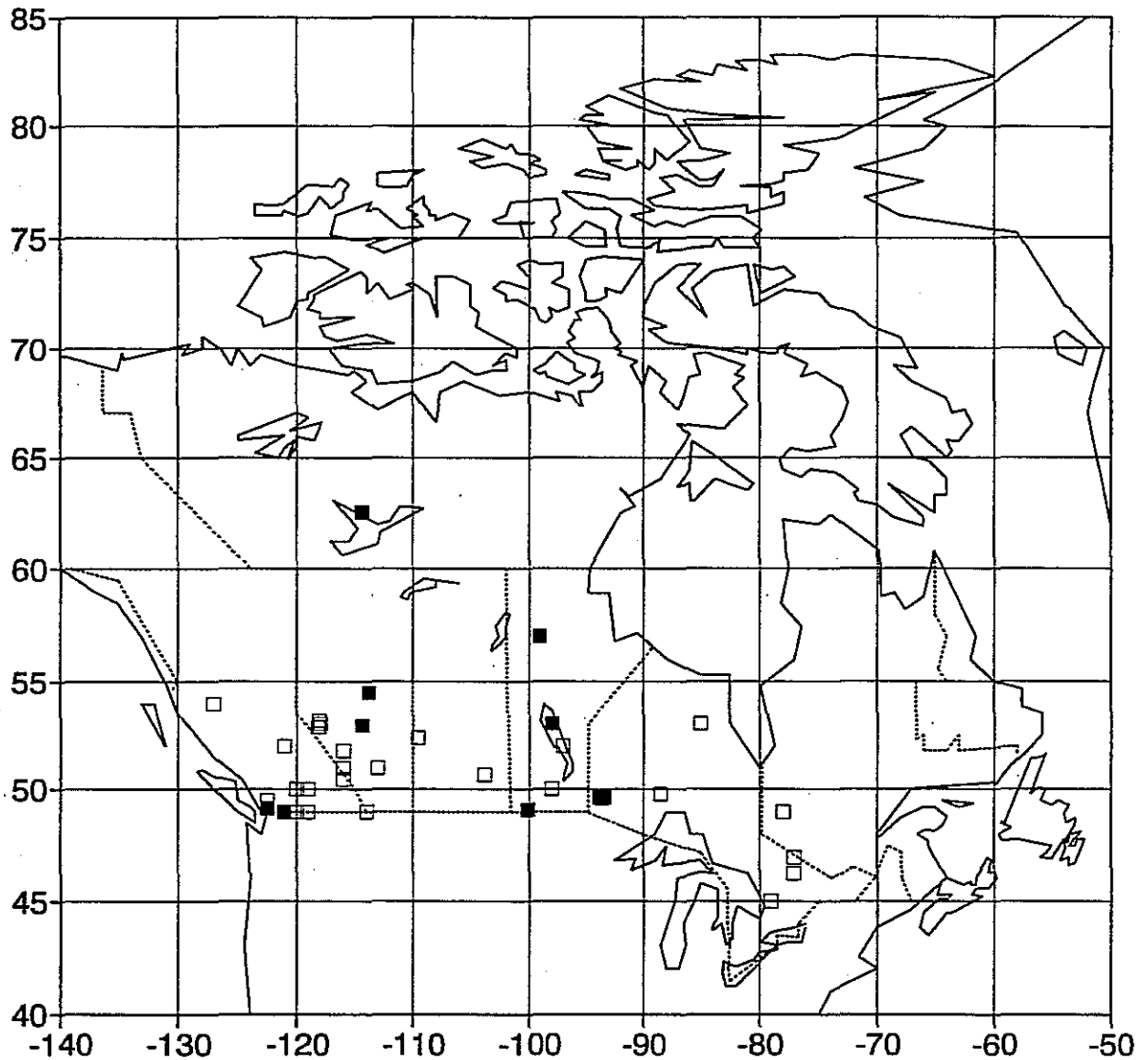
DIAPTOMUS KENAI



Diaptomus kenai M.S.Wilson

Lakes	References	Great Central	Ken.71	Katherine	Nei.78
		Gwendoline	Ole.83	Kootenay	Zyb.70
BRITISH COLUMBIA		Gwendoline	Wal.90	Long	Ran.83
Elsie	Ken.72	Gwendoline	Wal.87	Loon	Nei.78
Eunice	Wal.87	Gwendoline	Nei.78	Lowe	Ran.80
Eunice	Wal.90	Gwendoline	Nor.78	Mohun	Ran.83
Eunice	Nor.78	Gwendoline	Nei.84	Morice	Ran.80
Eunice	Nei.78	Heydon	Sto.78	Nanika	*
Eunice	Ole.83	Hobiton	Ran.83	Owikeno	Ran.80
Glacier	*	Katherine	Nor.78	Placid	Wal.90
Great Central	Ran.83	Katherine	Wal.87	Placid	Wal.87
Great Central	Rob.72	Katherine	Wal.90	Placid	Nei.78
				Woss	Ran.83b

DIAPTOMUS LEPTOPUS



Diaptomus leptopus S.A. Forbes

Lakes

References

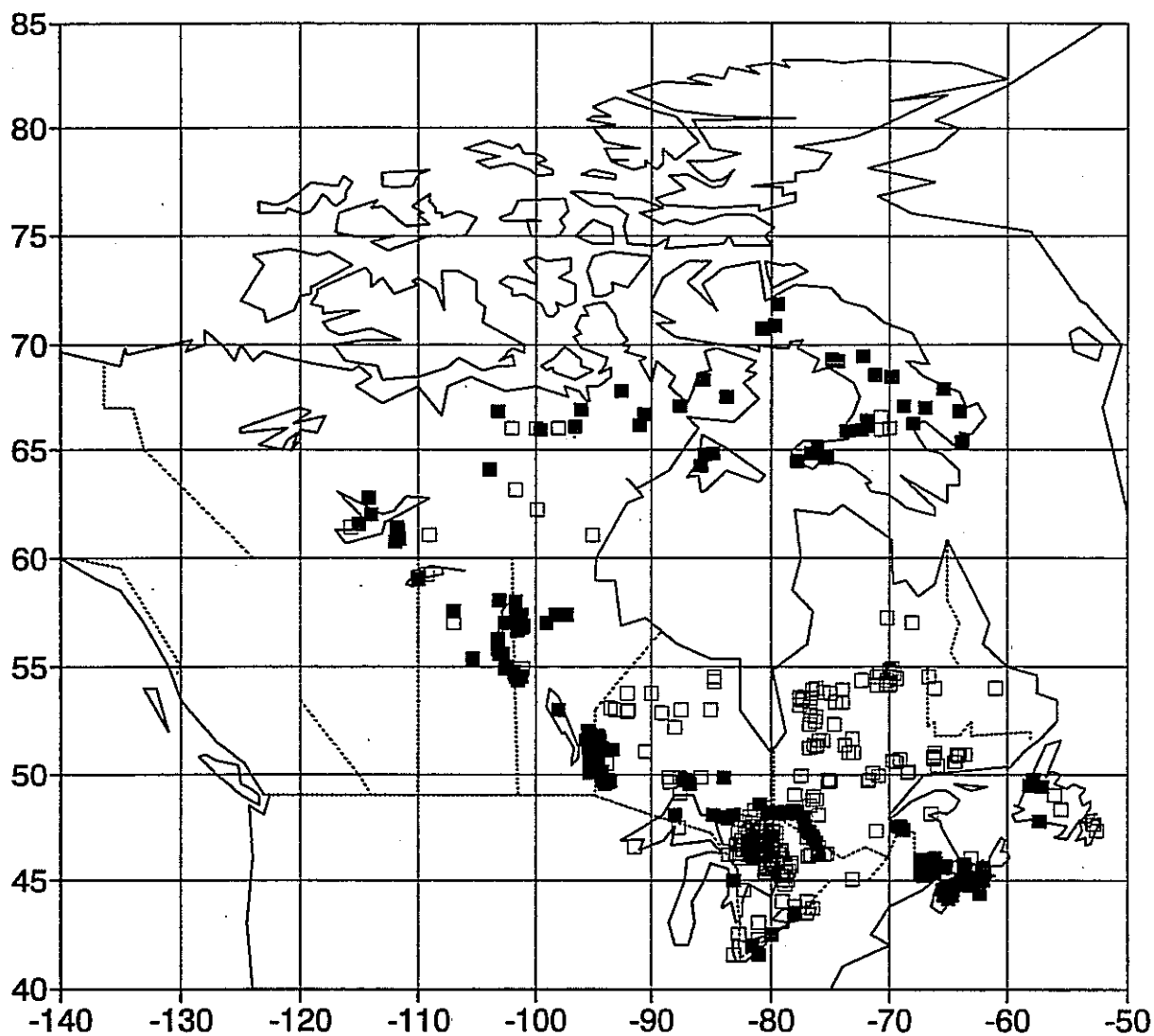
BRITISH COLUMBIA

Corbett	Hea.67	Gwendoline	Nei.78	Peterhope	*
Eunice	Wal.87	Katherine	Wal.90	Pillar	*
Eunice	Ole.83	Katherine	Wal.87	Pinantan	*
Eunice	Wal.90	Katherine	Nei.78	Placid	Wal.90
Eunice	Nei.78	Kentucky	*	Placid	Nei.78
Gwendoline	Ole.83	Knouff	*	Placid	Wal.87
Gwendoline	Nei.84	Kooteney (6 l.)	And.74	Stake	*
Gwendoline	Wal.87	McLure	*	Trout	Foe.25
Gwendoline	Wal.90	Moor Head	*	Walloper	*
		Pemberton	*	Yellow	Nor.69

Diaptomus leptopus S.A. Forbes

ALBERTA		Fort Qu'App Pdf6	Ham.68	Lake 226	Cha.83
Alb. Prarie (2 l.)	And.74	Fort Qu'App Pdf7	Ham.68	Lake 227	Mal.88
Banff (1 l.)	And.74	Fort Qu'Appel Pd	Ham.68	Lake 230	* Pat.71
Caledonia	Baj.29a	Saskatoon PdS2	Ham.68	Lake 230J	* Pat.71
Celestine	Ree.59			Lake 234	* Pat.71
Jasper (29 l.)	And.74	MANITOBA		Lake 235	* Pat.71
Mildred	Baj.29	Bower	*	Lake 241	* Pat.71
Small Lake	Baj.29	Portage Slough	Mar.07	Lake 241J	* Pat.71
Subalpine Lake	And.71	Southern Indian	* Pat.84	Lake 248	* Pat.71
Teen	*	Winnipeg	* Pat.81	Nipigon	Big.28
Twin	*	Winnipeg	Baj.30	Ontario (4 l.)	Car.80
Unnamed Pond	And.70				
Waterton (8 l.)	And.74	ONTARIO		QUEBEC	
		Attawapiska 83	Ree.63	L 148 B	Pin.83
SASKATCHEWAN		Attawa Pisk Ri	Ree.58	Que (2 l.)	Car.80
A Pond	And.70	Lake 81	* Pat.71	Que (3 l.)	Car.80
Fort Qu'App Pdf2	Ham.68	Lake 95	* Pat.71		
Fort Qu'App Pdf4	Ham.68	Lake 132	* Pat.71	NWT(MACKENZIE)	
Fort Qu'App Pdf5	Ham.68	Lake 221	* Pat.71	Frame	*

DIAPTOMUS MINUTUS



Diaptomus minutus Lilljeborg

Lakes

References

SASKATCHEWAN

Athabasca
Athabasca
Athabasca
Cree
Cree
Fafard
Granite
Iskwatam
Nemeiben

Ree.63
Ree.64
* Pat.75
* Pat.75
Ree.64
*
*
*
*

Pita

Reindeer
Reindeer 88
Reindeer 89
Two Rivers
Wildnest
Wintego
Wollaston
Wollaston

*
* Pat.75
Ree.63
Ree.63
*
*
*
Ree.64
* Pat.75

MANITOBA

Athapapuskow
Bluenose
Carswell
Dunphy E.
Egg
Eldon
Frances
Frances Small
Goldsand

*
*
*
*
*
*
*
*
*

Diptomus minutus Lilljeborg

MANITOBA (cont.)					
Heming	Law.58	Big Trout	Jer.67	Fushimi	*
Heming	McB.53	Black	*	Gabodin	Kel.90
Home	Law.58	Blue Chalk	Art.87	Geneva	Kel.90
Kisseynew	*	Blue Chalk	Yan.80	George	*
Manistikwan	*	Bluewater	Kel.90	Green	*
Missi Rap	*	Bogwood	Kel.90	Green 94	*
Motriuk	*	Brewer	Lan.66	Gull	Ner.85
Northern Indian	*	Brule	Kel.90	Gull	Ner.86
Red	*	Burwash	Kel.90	Halifax	Kel.90
Red Bog	*	Cairns 29	*	Hammond	Kel.90
Schist Inl.	*	Carlyle	Rof.77	Harp	Yan.80
Schist NE	*	Carlyle	Ble.84	Hawley	Jer.67
Simonhouse	*	Carroll 12	*	Helen	Kel.90
Snake	*	Cecebe	Kel.90	Herold 30	*
Southern Indian	* Pat.75	Charlton	Ble.84	Hunter	Kel.90
Southern Indian	* Pat.84	Chiniguchi	Kel.90	Huron	Car.72
Wapun	Law.58	Chub	Yan.80	Huron	Car.77
Winnipeg	* Pat.81	Clarke	Rig.67	Huron	Rob.66
Winnipeg North	* Pat.75	Clear Water	Yan.80	Huron	* Pat.75
		Clearwater	Kel.90	Huron	* Pat.72
		Cooke	Kel.90	Huron	Mar.29
ONTARIO		Crystal	*	Island	Kel.90
6	*	Daoust	Ble.84	Island	*
7	*	David	Kel.90	Jerry	Yan.80
17	*	Donald 13	*	Jim Edwards	Kel.90
26	*	Eagle	Kel.90	Johnnie	Ble.84
27	*	East Bull	Kel.90	Jumping Caribou	Kel.90
32	*	Elisabeth	Kel.90	Kasakanta	Kel.90
47	*	Emerald	Kel.90	Kashagawigamog	Ner.85
60	*	Erie	Rob.68	Kashagawigamog	Ner.86
90	*	Erie	Rob.66	Kenogami	*
102	*	Erie	Dav.54	Klotz	*
104	*	Erie	Wil.60	Knight	Kel.90
105	*	Erie	Dav.62	Kukagami	Kel.90
Aikens 1	*	Erie	Cha.40	L.302	Law.87
Annie	Kel.90	Erie	Mar.29	Lac aux Sables	Kel.90
Armstrong	Kel.90	Erie	Ene.33	Lady Evelyn	Kel.90
Ashigami	Kel.90	Erie	Wri.55	Lake 8	* Pat.71
Attawa Pisk Ri	Ree.58	Erie	Dav.69	Lake 67	* Pat.71
Attawapiska 83	Ree.63	Erie Centr.East	Dav.68	Lake 99	* Pat.71
Attawapiska 86	Ree.63	Erie Central	* Pat.72	Lake 122	* Pat.71
Attawapiskat	Jer.67	Erie East	* Pat.75	Lake 127	* Pat.71
Bain	Kel.90	Erie East	* Pat.72	Lake 132	* Pat.71
Bark	Kel.90	Erie West	Dav.68	Lake 161	* Pat.71
Barnet	Kel.90	Erie West	* Pat.72	Lake 162	* Pat.71
Bass	Rig.67	Evangeline	Kel.90	Lake 163	* Pat.71
Bassoon	Kel.90	Fanny	Kel.90	Lake 164	* Pat.71
Basswood	Kel.90	Finger	Jer.67	Lake 165	* Pat.71
Bear	*	Fishing 148	*	Lake 189	* Pat.71
Bear	Kel.90	Flack	Kel.90	Lake 220	* Pat.71
Beauchastel	*	Florence	Kel.90	Lake 221	Van.88
Bernard	Kel.90	Frood	Ble.84	Lake 221	* Pat.71

Diaptomus minutus Lilljeborg

ONTARIO (cont.)		Michaud	Kel.90	Pond 31	Car.71
Lake 222	* Pat.71	Mill	Rig.67	Pond 32	Car.71
Lake 223	Cha.83	Mimi 31	*	Proulx	Kel.90
Lake 223	* Pat.71	Monbeillard	*	Raft	Kel.90
Lake 223	Ket.87	Moose Bay	*	Rawhide	Kel.90
Lake 224	Cha.83	Mountain	Kel.90	Red Cedar	Kel.90
Lake 224	* Pat.71	Mozhabong	Kel.90	Red Pine	Kel.90
Lake 226	* Pat.71	Musclow 8	*	Restoule	Kel.90
Lake 226	Cha.83	Naiscoot	Kel.90	Rib	Kel.90
Lake 227	* Pat.71	Nelson	Kel.90	Rice	Kel.90
Lake 227	Mal.88	Nelson	Yan.80	Richardson	Kel.90
Lake 233	* Pat.71	Nepewassi	Kel.90	Roderick 20	*
Lake 234	* Pat.71	Nipigon	Cle.24	Round	Rig.67
Lake 235	* Pat.71	Nipigon	Mac.24	Round	Art.87
Lake 239	* Pat.71	Nipigon	Big.23	Rourki	Kel.90
Lake 240	* Pat.71	Nipigon	Big.28	Ruth-Roy	Ble.84
Lake 248	* Pat.71	Nipigon	Mar.29	Sachigo	Jer.67
Lake 251	* Pat.71	Nipissing	Lan.38	Sakuasso	Jer.67
Lake 254	* Pat.71	Nipissing	Kel.90	Sandy	Jer.67
Lake 256	* Pat.71	North Grace	Kel.90	Sasaginnigak 5	*
Lake 265	* Pat.71	Nosbonsing	Kel.90	Schist	Kel.90
Lake 304	* Pat.71	Nragh	Kel.90	Shakwa	Kel.90
Lake 305	* Pat.71	O.S.A.	*	Shawanaga	Kel.90
Lake 382	Mar.81	Oak	Rig.67	Silver	Rig.67
Lake 464	* Pat.71	Obabika	Kel.90	Simcoe	Raw.30
Lake 465	* Pat.71	Onaping	Kel.90	Skill	Kel.90
Lang	Kel.90	Onepine 25	*	Spoon	Rof.77
Laundrie	Kel.90	Ontario	* Pat.72	Spoonbill 29	*
Laura	Kel.90	Ontario	Rob.66	St. Clair	Mar.29
Leland	Rig.67	Ontario	Mar.29	St. Clair	Lea.73
Linge 84	*	Ontario	* Pat.75	St. Joseph	Jer.67
Little Wawa	*	Ontario (110 l.)	Car.80	Stull	Kel.90
Long	Kel.90	Ontario (5 l.)	Car.80	Sunnywater	Kel.90
Long	*	Ontario, Bay of Quinte	Moo.86	Superior	Rob.66
Loon	Kel.90	Opikiniimika	Kel.90	Superior	Mar.29
Lorrain	Kel.90	Orange 95	*	Superior	Pat.72
Lost	Kel.90	Panache	Kel.90	Superior	* Pat.75
Low Water	Kel.90	Parry Sound	Car.69	Superior	Edd.34
Lower Sturgeon	Kel.90	Petownikip	Jer.67	Sutton	Jer.67
Lumsden	*	Pogamasing	Kel.90	Sydney 143	*
Mac Leod	*	Point	*	Talon	Kel.90
Madawanson	Kel.90	Pond 13	Car.71	Tatachikapika	Kel.90
Magnetawan	Kel.90	Pond 16	Car.71	Teapot	Wel.52
Magog	Kel.90	Pond 17	Car.71	Temagami	Kel.90
Malarctic	*	Pond 20	Car.71	Temagami	*
Manitouwabing	Kel.90	Pond 23	Car.71	Tenfish	Kel.90
Margaret	Kel.90	Pond 24	Car.71	Thicketwood 16	*
Matagamasi	Kel.90	Pond 26	Car.71	Thor	Kel.90
McCauley	Kel.90	Pond 27	Car.71	Threenarrows	Kel.90
McCusker 21	*	Pond 28	Car.71	Timber	Kel.90
McFarlane	Kel.90	Pond 29	Car.71	Tomiko	Kel.90
McGrindle	Kel.90	Pond 30	Car.71	Totten	Kel.90

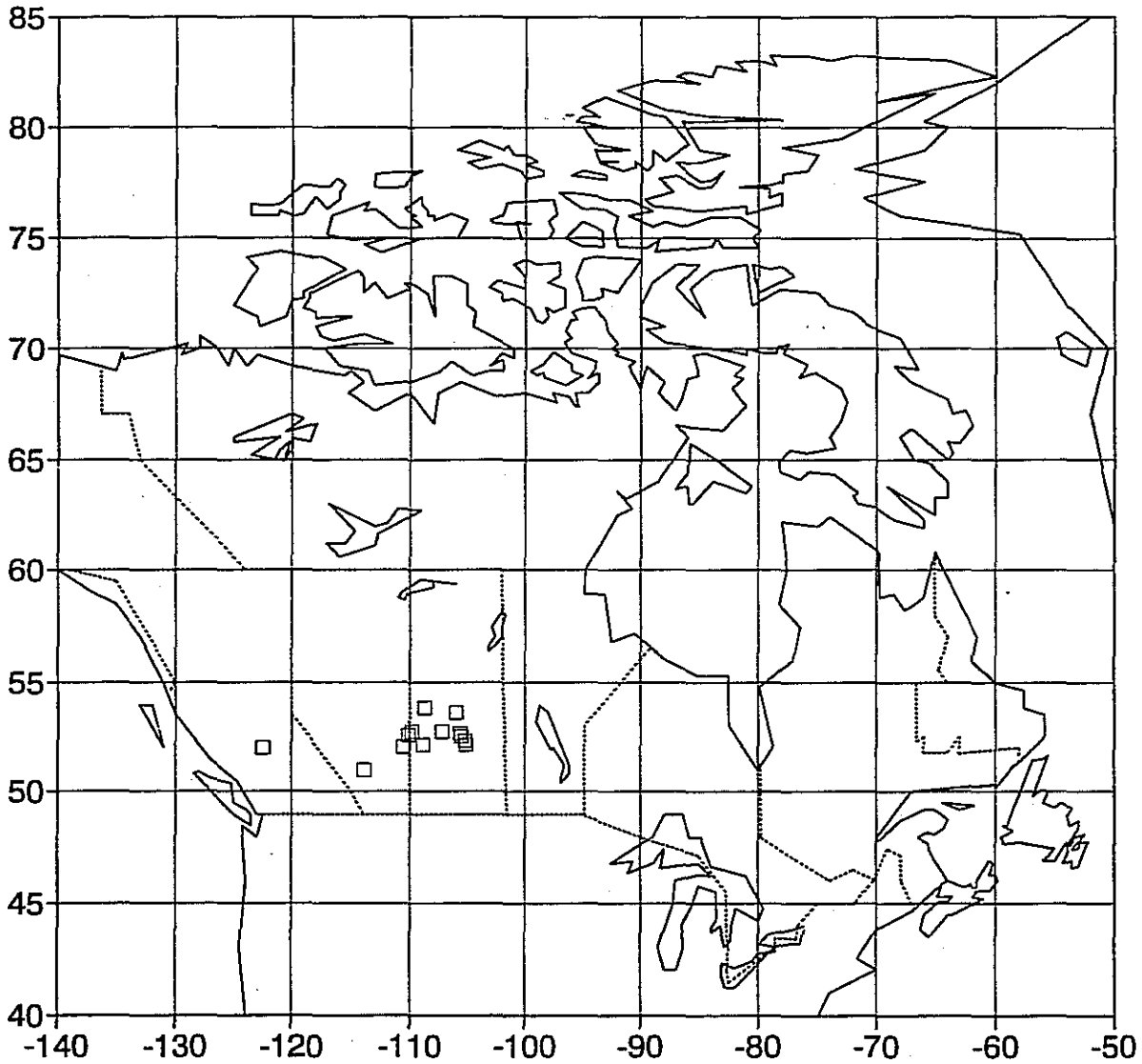
Diaptomus minutus Lilljeborg

ONTARIO (cont.)		Delorme	Pin.79	Lemaître	Pin.79
Trout	Kel.90	Domain	*	Long Prop.	*
Trout	Kel.90	Dozois	*	Long Upp.	*
Trout	Kel.90	Duplanter	Pin.79	Low	Pin.79
Trout 144	*	Fontanges	Pin.79	Marbot	Pin.79
Tyson	Ble.84	Genin	Pin.79	Marsilly	Pin.79
Wallace	*	Grand Pointe	Pin.79	Matagami	Pin.79
Wanapitei	Kel.90	Hurault	Pin.79	Mistassini	Pin.79
Wangoon	*	L 20 B	Pin.83	Montigny	*
Waonga	Kel.90	L 22 C	Pin.83	Morriset	*
Wavy	Kel.90	L 30 A	Pin.83	Neret	Pin.79
Wawa	*	L 30 B	Pin.83	Old Women	*
Welcome	Kel.90	L 31 B	Pin.83	Ontario SW	Cza.78
White	Rig.67	L 31 C	Pin.83	Opinaca	Pin.79
White Duck	*	L 53	Pin.83	Pau	Pin.79
White Oak	Kel.90	L 59 A	Pin.83	Petit Opinaca	Pin.79
White Owl	Kel.90	L 59 C	Pin.83	Pohenegamook	*
Whitefish	Kel.90	L 75	Pin.83	Poree	Pin.79
Whitsom	Kel.90	L 77 A	Pin.83	Quebec (12 l.)	Car.80
Wild Goose	*	L 77 B	Pin.83	Quebec (127 l.)	Car.80
Windy	Kel.90	L 83 A	Pin.83	Quebec (74 l.)	Car.80
Winisk	Jer.67	L 135	Pin.83	Quebec (95 l.)	Car.80
Wonderland 142	*	L 136	Pin.83	Rapide	*
Wunnummin	Jer.67	L 144	Pin.83	Roland	*
		L 147 A	Pin.83	Sakami	Pin.79
		L 147 B	Pin.83	Small	*
QUEBEC		L 147 C	Pin.83	Temiskaming	Zet.86
A	Pin.79	L 162 A	Pin.83	Tilly	Pin.79
Alder	Pin.79	L 163	Pin.83	Turbiere 1	Pin.79
Attila	Pin.79	L 170 A	Pin.83	Vermeulle	Pin.79
B-160	Pin.79	L 170 C	Pin.83	Ville Bon	*
Baker	*	L 187	Pin.83	Vincelotte	Pin.79
Baudeau	Pin.79	L 188	Pin.83	Woollett	Pin.79
Bedard	Ber.72	L 189	Pin.83	Yasinski	Pin.79
Bereznik	Pin.79	L 193	Pin.83		
Big Cedar	*	L 197 B	Pin.83	NEW BRUNSWICK	
Blouin	*	L 210 B	Pin.83	Belleisle Bay	Car.83
Blue Sea	*	L 210 C	Pin.83	Brown	*
Boyd	Pin.79	L 213 B	Pin.83	Brown's Flat	Car.83
Brion	Pin.79	L 215 A	Pin.83	Chamcook	*
Brisay	Pin.79	L 216	Pin.83	Chamcook	Baj.35
Brune	Pin.79	L 217	Pin.83	Chamcook	Baj.36
C22	Boe.78	L 218	Pin.83	Cranberry	*
Camatose	*	L 219	Pin.83	Davidson	*
Caniapiscau	Pin.79	L 226 A	Pin.83	Digdeguash	*
Carbillet	Pin.79	L 228	Pin.83	Fisher	*
Champlain	Hen.66	L 229	Pin.83	Grande	*
Champlain	Mar.29	L 230	Pin.83	Lily	*
Chastelain	Pin.79	L 231 B	Pin.83	Magaguadavic	*
Clairambault	Pin.79	Lac Aigneau	Ree.64	McDugall	*
Corvette	Pin.79	Lac Aigneau 68	Ree.63	Mill	*
Coutaceau	Pin.79	Le Grand	Pin.79	New Brunswick (3 l.)	Car.80
Dalhousie	Mar.29				

Diaptomus minutus Lilljeborg

NEW BRUNSWICK (cont.)		Still Water	*	Garry 52	Ree.63
Oromocto	*	Ten Mile	*	Garry 53	Ree.63
Public landing	Car.83	Third Tangier	*	Lake 4 K.(North)	* Ste.83
Utopia	*	Trout	*	Lake 5 K.(North)	* Ste.83
Washademoak	Car.83	Tupper	*	Lake 6 K.(Back R.)	* Mac.80
Washedemoak	*	Two Miles	*	Lake 9 K.(North)	* Ste.83
Yoho	*	View	*	Lake 12 K.(Back R.)	* Mac.80
NOVA SCOTIA		Waterloo	*	Lake 24 K.(Back R.)	* Mac.80
Beaverskin	Blo.84	Wentzel	*	Lake 39 K.(North)	* Ste.84
Bennet	*	Wolfe	*	Lake 50 SHI.	* Ste.84
Big MushaMush	*	Zwicker	*	Lake 53 SHI.	* Ste.84
Big(Oxford)	*	NEWFOUNDLAND		Lake 54 SHI.	* Ste.84
Boots	*	Astray 70	Ree.63	MacDougall 97	Ree.63
Caribou	*	Astray	Raw.64	Maguse 102	Ree.63
Christopher	*	Bakers Brook	*	Pelly 54	Ree.63
Copper	*	Deer Pond	*	Pelly 55	Ree.63
Copper	Hay.55	Headwater Pond	Rya.82	NWT (FRANKLIN)	
Crooked	*	Headwater Pond	Rya.84	Lake 1 Bl.	* Ste.88a
Duck	*	Hogans Pond	Dav.72	Lake 1 Bl.	* Ste.88b
E.River Sheet	*	Labrador (92 l.)	Car.86	Lake 2 Bl.	* Ste.88a
Eden	*	Long Pond	OCo.77	Lake 3 Bl.	* Ste.88b
Ferry	*	Newfoundland (102 l.)	Che.84	Lake 4 Bl.	* Ste.81
Folly	*	Newfoundland (104 l.)	Car.86	Lake 5 Bl.	* Ste.83
Gaspereaux	*	Spruce Pond	Rya.84	Lake 5 Bl.	* Ste.88a
Giant	*	Spruce Pond	Rya.82	Lake 6 Bl.	* Ste.88a
Grafton	*	St.John	Mar.29	Lake 7 Bl.	* Ste.81
Grand	*	Trout Riv.Po#4	*	Lake 7 Bl.	* Ste.88b
Grier	*	Trout River	*	Lake 7,8 Bl.	* Ste.88a
Kejimkujik	Blo.84	West Brook	*	Lake 8 Bl.	* Ste.88a
Kejimkujik	*	West Brook P.	*	Lake 8 Bl.	* Ste.81
Little Tupper	*	NWT (MACKENZIE)		Lake 11 Bl.	* Ste.88a
Lochaber	*	Baptist	*	Lake 12 Bl.	* Ste.88a
Logger	*	Dempsey	*	Lake 16 Bl.	* Ste.88a
Mill	*	Great Slave	Lar.64	Lake 19 Bl.	* Ste.83
Minamakeak	*	Great Slave	Ree.63	Lake 21 Bl.	* Ste.88a
Molega	*	Great Slave	Raw.56	Lake 22 MP.	* Ste.84
MushaMush	*	Great Slave W	*	Lake 24 Bl.	* Ste.88b
N.Brunsw.-N.Scotia (141 l.)	Car.86	Great Slave West	* Pat.75	Lake 30 MP.	* Ste.84
New Germany	*	Great Slave West	* Pat.78	Lake 33 Bl.	* Ste.88b
Nova Scotia (40 l.)	Car.80	Lake 11 K.(Queen)	* Mac.80	Lake 34 Bl.	* Ste.88b
Pebbleloggitcii	Blo.84	Mansoz	*	Lake 38 Bl.	* Ste.88b
Plateau Po#1	*	Nelson	*	Lake 50 Bl.	* Ste.88b
Plateau Po#2	*	No 9	*	Lake 51 Bl.	* Ste.88b
Pleasant	*	Thelon R.	* Mac.80	Lake 56 Bl.	* Ste.88b
Pon Hook	*	Tsu	*	Nettiling	Ree.64
Pringle	*	NWT (KEEWATIN)		Nettiling	Oli.64
Rocky	*	Angikuni 99	Ree.63	Nettiling 12	Ree.63
Rocky Brook	*	Back River St.24	* Mac.80		
Shubenacadie R.	Mar.33	Dubawnt 100	Ree.63		
Small Lake	*				
Springfield	*				

DIAPTOMUS NEVADENSIS



Diaptomus nevadensis Light

Lakes

References

BRITISH COLUMBIA

Barnes

Lye

ALBERTA

Alb. (5 l.)

Gooseberry

Ham.92

Ham.92

And.74

Ham.91

Killamey

Keoma

SASKATCHEWAN

Deadmoose

Humboldt

Lenora

Ham.91

And.70

Ham.91

Ham.91

Ham.91

Manito

Marie

Rabbit

Redbeery

Tramping

Wakaw

Ham.91

Ham.91

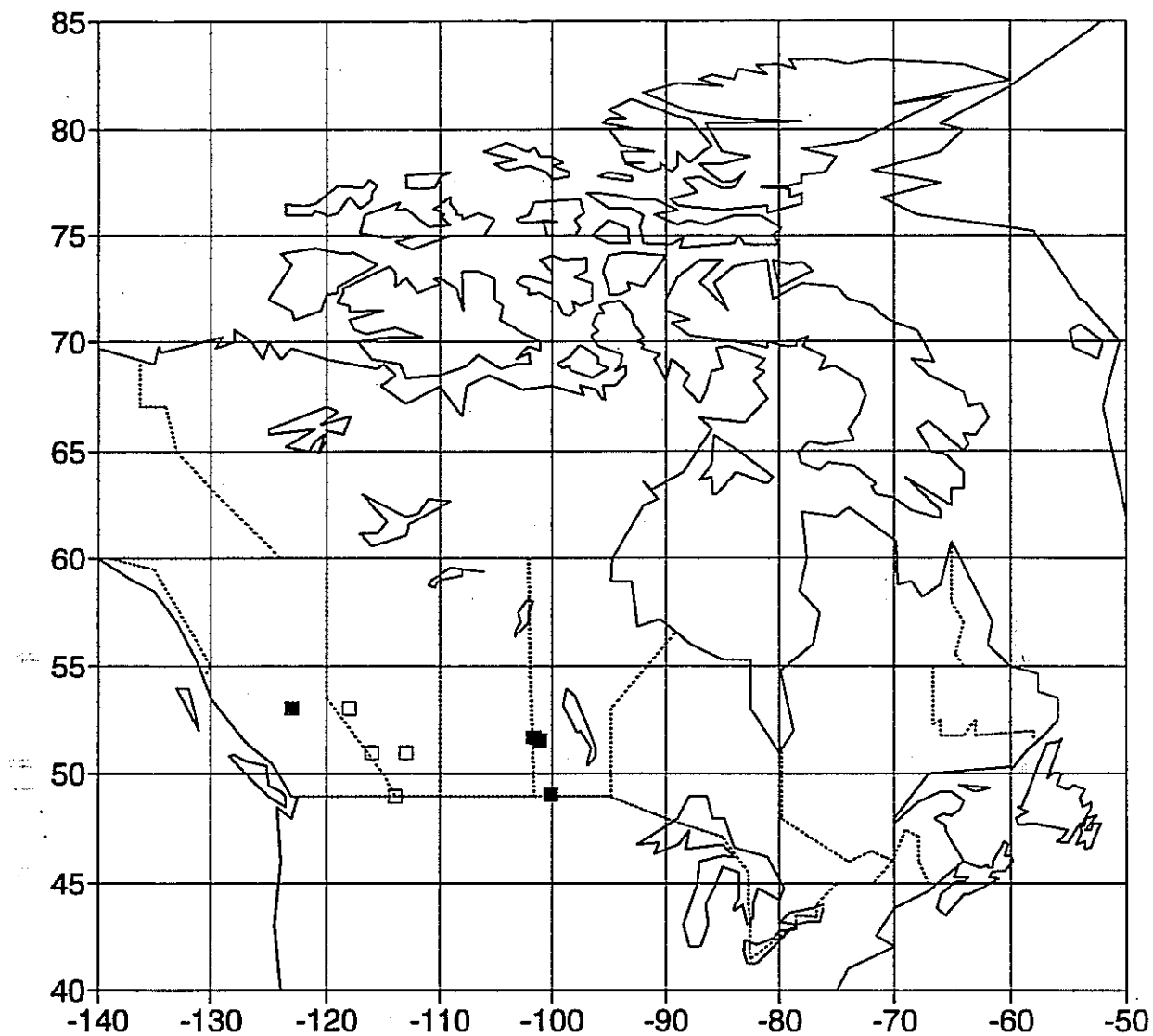
Ham.91

Ham.91

Ham.91

Ham.91

DIAPTOMUS NUDUS



Diaptomus nudus Marsh

Lakes

References

BRITISH COLUMBIA

Cobb

*

ALBERTA

Alb. Prairie (2 l.)

And.74

Banff (4 l.)

And.74

Jasper (7 l.)

And.74

Waterton (13 l.)

And.74

SASKATCHEWAN

Agnes

*

MANITOBA

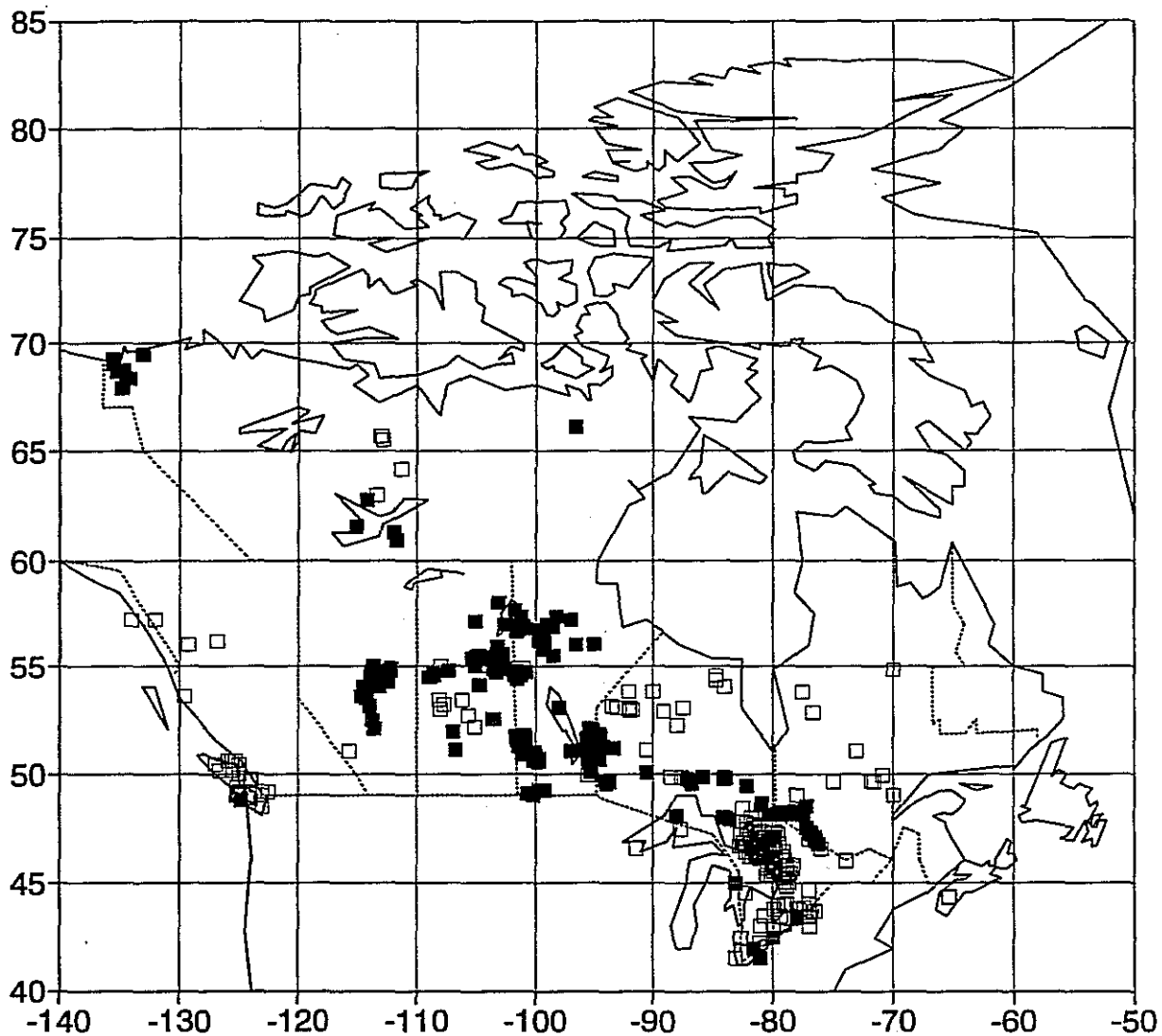
Bower

*

Shallow

*

DIAPTOMUS OREGONENSIS

*Diaptomus oregonensis* Lilljeborg

Lakes	References	Henderson	Ken.72
BRITISH COLUMBIA			
Bear	Ran.83	Elsie	Ken.72
Bear	Sto.78	Eunice	Wal.90
Christina	Ran.83	Fulmore	Sto.78
Christina	Sto.78	Fulmore	Ran.83
Clayquot Arm	Ken.72	Great Central	Man.72
Comox	Ken.72	Great Central	Ken.71
Cowichan	Car.40	Great Central	Ran.83
Cowichan	Car.53	Gwendoline	Rob.72
Deep	Ken.72	Henderson	Wal.90
			Ran.83
		Henderson	Ken.72
		Heydon	Sto.78
		Hobiton	Ran.83
		Hobiton	*
		Katherine	Wal.90
		Kennedy	Ken.72
		Kennedy	Ran.83
		Loon	Nei.78
		Lowe	Ran.80
		Lower Campbell	Car.37
		Marion	McQ.69

Diaptomus oregonensis Lilljeborg

BRITISH COLUMBIA		Broughton	Moo.52	Wollaston	* Pat.75
Maziadin	Sto.78	Contact	*	Wollaston	Ree.64
Meziadin	Ran.83	Deschambault	*	Wollaston 87	Ree.63
Mohun	Ran.83	Diefenbaker	*	Wright	*
Nahmint	Ken.72	Dore	*	MANITOBA	
Nimkish	Ran.83	Drinking	*	6	*
Nimkish	Sto.78	Elbow	Moo.52	7	*
Phillips	Ran.83	Five Fingers	*	28	*
Phillips	Sto.78	Gillingham	*	38	*
Placid	Nei.78	Granite	*	100	*
Placid	Wal.90	Greenwater	Moo.52	Adam	*
Placid	Wal.87	Hebden	*	Adam	*
Sakinaw	Nor.64	Hine	*	Aikens 1	*
Sakinaw	Ran.83	Humboldt	Ham.91	Alex(Perch)	*
Sakinaw	Sto.78	Ile A La Cross	Ree.64	Athapapuskow	*
Sproat	Ken.72	Iskwatam	*	Bird	*
Sproat Stirling	Ken.72	Jeanette	*	Bird	*
Sproat Taylor	Ken.72	Keg	*	Birge	*
Sproat Two Rivers	Ken.72	Kimball	*	Black	*
Vancouver	Mar.29	Lac la Ronge	*	Bluenose	*
Woss	Ran.83b	Lac la Ronge	Ree.64	Bobhill	*
		Lindstrom	*	Booster	*
ALBERTA		Little Deer	*	Breadon	*
Alb. Montane	And.74	Lower Fish	*	Brereton	Baj.27
Amisk N	*	Manawan	*	Burniss 37	*
Amisk S	*	Marean	*	Bushey 34	*
Antoine	*	McBride	*	Carswell	*
Baptiste N	*	McNichols	*	Cat	*
Baptiste S	*	Meeting	Moo.52	Child	*
Eden	*	Metheson	*	Cousins	*
God's	*	Mirond	*	Crowduck 141	*
Hanmore	*	Nemeiben	*	Deep	*
Hasse	*	Nesootao W	*	Dunphy E	*
Hope	*	Ourom	*	East Blue	*
Lac La Biche	*	Pechey	*	Eden N.Arm	*
Lessard	*	Pelican	*	Edwards	*
Lodge	*	Pike	*	Egg	*
Long Island	*	Pita	*	Eldon	*
Middle Chain	*	Reindeer	* Pat.75	Elk	*
Mink	*	Sim	*	Family 4	*
Mons	*	Steephill	*	Fidler	*
Narrow	*	Sturgeon	Moo.52	First Cranberry	*
Peanut	*	Sulphide	*	Fishing 148	*
Pine	*	Trade	*	Flanders	*
Roi	*	Turtle	*	Frances	*
Sauer	*	Two Rivers	*	Frances Small	*
Wabamun	*	Unser	*	Goldsand	*
Westlock Dugout	*	Upper Fish	*	Goose	*
Wizard	*	Uskik	*	Goose(Roblin)	*
SASKATCHEWAN		Wakaw	Ham.91	Greyling	*
Big Sandy	*	Wapumon	*	Gull	*
		Wintego	*		

Diaptomus oregonensis Lilljeborg

MANITOBA		Tulabi	*	Cedar	Rig.67
Heming	Law.58	Twin	*	Clarke	Rig.67
Heming	McB.53	Two Mile	*	Clay	* Sal.85
Iskwasm	*	Wallace	*	Donald 13	*
Katherine	*	Wanipigow	*	East Bull	Kel.90
Kelsley Res.	*	Wapisu	*	Emerald	Kel.90
Killarney	*	Westdal	*	Erie	Wil.60
Kinosao	*	Winnipeg	* Pat.81	Erie	Dav.62
Kisseynew	*	Winnipeg North	* Pat.75	Erie	Rob.66
Laurie	*	Winnipeg South	* Pat.75	Erie	Wri.55
Long	*	Wuskwatim	*	Erie	Dav.54
Lynn	*			Erie	Dav.69
Madge	Moo.52	ONTARIO		Erie	Cha.40
Madge	*	27	*	Erie	Ene.33
Marge	*	32	*	Erie	Wil.29
Max	*	47	*	Erie	Rob.68
Mink	*	48	*	Erie	Mar.95
Missi Rap	*	58	*	Erie	Mar.29
Moon	*	60	*	Erie Centr. East	Dav.68
Muskrat	*	61	*	Erie Central	* Pat.72
Mynarski W	*	69	*	Erie Central	* Pat.75
Neso	*	76	*	Erie East	* Pat.72
Notigi	*	77	*	Erie East	* Pat.75
North Eagle 35	*	90	*	Erie West	Dav.68
Obukowin 11	*	103	*	Erie West	* Pat.72
Opachuana	*	104	*	Evangeline	Kel.90
Oscar	Baj.34	105	*	Finger	Jer.67
Otter	*	Armstrong	Kel.90	Fushimi	*
Payuyk	*	Artery 101	*	Geneva	Kel.90
Pemichigamu	*	Attawapiskat	Jer.67	Gull	Ner.86
Pudge	*	Bain	Kel.90	Gull	Ner.85
Quartz 2	*	Bark	Kel.90	Halifax	Kel.90
Rat	*	Barnet	Kel.90	Harp	Yan.80
Rice	*	Bass	Rig.67	Hawley	Jer.67
Rock	*	Bassoon	Kel.90	Hawley 81	Ree.63
Sandy	*	Bear	*	Heart	Han.71
Sasaginnigak 5	*	Bear	Kel.90	Helen	Kel.90
Schist	*	Beauchastel	*	Herold 30	*
Scotty	*	Big Trout	Jer.67	Huron	* Pat.75
Shallow	*	Blue Chalk	Yan.80	Huron	* Pat.72
Sharpe	*	Bluewater	Kel.90	Huron	Car.72
Shoe	*	Bogwood	Kel.90	Huron	Rob.66
Silver Beach	*	Brewer	Lan.66	Island	*
Simonhouse	*	Brule	Kel.90	Island	Kel.90
Singoosh	*	Buck	Kel.90	Jerry	Yan.80
Snake	*	Budd	*	Job 23	*
South Eagle 2	*	Burwash	Kel.90	Jumping Caribou	Kel.90
Southern Indian	* Pat.75	Cairns 29	*	Kasakanta	Kel.90
Southern Indian	* Pat.84	Carey	*	Kashagawigamog	Ner.86
Spray	*	Caroll 12	*	Kashagawigamog	Ner.85
Stormy	*	Caveil	Kel.90	Kenogami	*
Thompson	*	Cecebe	Kel.90	Kenogamisis	*

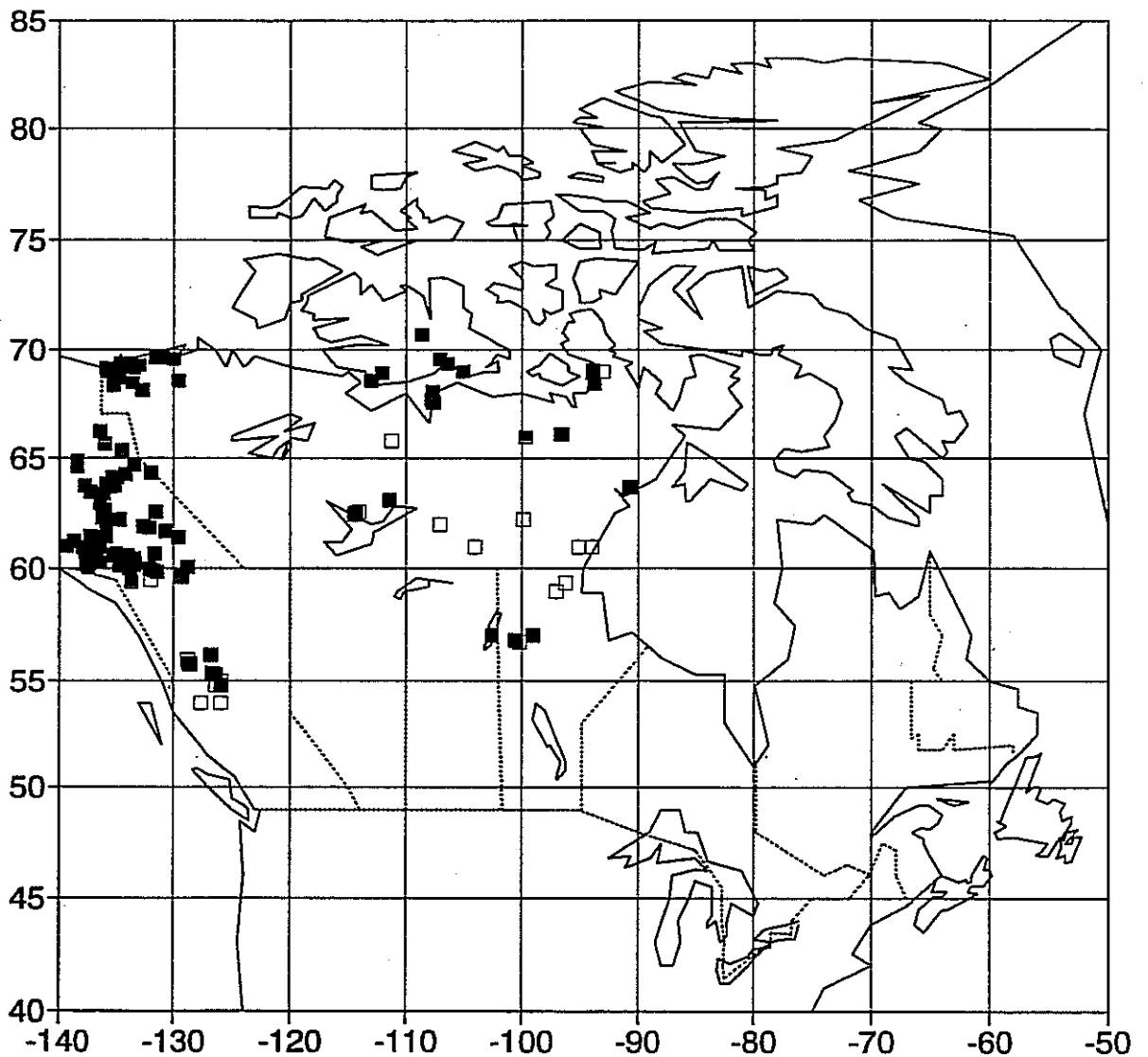
Diaptomus oregonensis Lilljeborg

ONTARIO (cont.)		Mountain	Kel.90	Sachigo	Jer.67
Kettle	*	Mozhabong	Kel.90	Sakuasso	Jer.67
Klotz	*	Naiscoot	Kel.90	Sandy	Jer.67
Knight	Kel.90	Nepawassi	Kel.90	Schist	Kel.90
Knox 18	*	Nikip	Jer.67	Shining Tree	Kel.90
Lac aux Sables	Kel.90	Nipigon	Mac.24	Silver	Rig.67
Lake 67	* Pat.71	Nipigon	Big.28	Skill	Kel.90
Lake 69	* Pat.71	Nipissing	Lan.38	Spoon	Rof.77
Lake 70	* Pat.71	Nipissing	Kel.90	Spoonbill 29	*
Lake 82	* Pat.71	North Grace	Kel.90	St. Clair	Lea.73
Lake 149	* Pat.71	Nosbonsing	Kel.90	St. Clair	Mar.95
Lake 150	* Pat.71	Nragh	Kel.90	St. Clair	Mar.29
Lake 152	* Pat.71	Ollier	*	St. George	Ste.84
Lake 164	* Pat.71	Onepine 25	*	St. Joseph	Jer.67
Lake 165	* Pat.71	Ontario	* Pat.75	St. George	Mal.83
Lake 220	* Pat.71	Ontario	* Pat.72	Stoddart	*
Lake 221	* Pat.71	Ontario	Tay.87	Stull	Kel.90
Lake 221	Van.88	Ontario	Rob.66	Sunfish	Lai.70
Lake 222	* Pat.71	Ontario	Rob.68	Superior	* Pat.75
Lake 223	* Pat.71	Ontario (75 l.)	Car.80	Superior	* Pat.72
Lake 224	* Pat.71	Ontario (80 l.)	Car.80	Superior	Mar.29
Lake 229	* Pat.71	Ontario Bay of Qu.	Moo.86	Superior	Rob.66
Lake 230	* Pat.71	Ontario SW	Cza.78	Sutton	Jer.67
Lake 233	* Pat.71	Opikinimika	Kel.90	Swastica	*
Lake 257	* Pat.71	Panache	Kel.90	Sydney 143	*
Lake in S.Ontario	Kau.85	Parry Sound	Car.69	Tagart	Tag.84
Lang	Kel.90	Petownikip	Jer.67	Taion	Kel.90
Larus 10	*	Pogamasing	Kel.90	Tatachikapika	Kel.90
Laundrie	Kel.90	Pond 13	Car.71	Teapot	Coo.71
Laura	Kel.90	Pond 23	Car.71	Temagami	*
Linge 84	*	Pond 25	Car.71	Temagami	Kel.90
Little Wawa	*	Pond 26	Car.71	Tenfish	Kel.90
Long	Kel.90	Pond 27	Car.71	Thicketwood 16	*
Long	*	Pond 28	Car.71	Thor	Kel.90
Loon	Kel.90	Pond 29	Car.71	Tomiko	Kel.90
Lorrain	Kel.90	Pond 30	Car.71	Tory	Mal.83
Lost	Kel.90	Pond 31	Car.71	Totten	Kel.90
Low Water	Kel.90	Pond 32	Car.71	Trout	Kel.90
Lower Sturgeon	Kel.90	Proulx	Kel.90	Trout 144	*
Mac Leod	*	Ratter	Kel.90	Wanapitei	Kel.90
Madawanson	Kel.90	Red Cedar	Kel.90	Wangoon	*
Magiss	Jer.67	Red Chalk	Yan.80	Waonga	Kel.90
Magnetawan	Kel.90	Red Pine	Kel.90	Welcome	Kel.90
Manitouwabing	Kel.90	Remi	*	White Owl	Kel.90
McConnell	Kel.90	Restoule	Kel.90	Whitefish	Kel.90
McFarlane	Kel.90	Rib	Kel.90	Whitewater	Kel.90
McGrindle	Kel.90	Rice	Kel.90	Wild Goose	*
McIntosh	*	Richardson	Kel.90	Windy	Kel.90
Mill	Rig.67	Roderick 20	*	Winisk	Jer.67
Mimi 31	*	Round	Rig.67	Wunnummin	Jer.67
Moar 5	*	Rourki	Kel.90		
Monbeillard	*	Rumsay	Kel.90		

Diaptomus oregonensis Lilljeborg

QUEBEC		Quebec (38 l.)	Car.80	Itchen	Moo.78
Blouin	*	Quebec (54 l.)	Pin.90	L	Moo.78
Boyd	Pin.79	Quebec (6 l.)	Car.80	L 32 (MacKen)	*
Camatose	*	Quebec (85 l.)	Car.80	L 47 (MacKen)	*
Chastelain	Pin.79	Rapide	*	L 49 (MacKen)	*
Cromwell	Mar.88	Roland	*	L 52 (MacKen)	*
Cromwell	Mar.75	Temiskaming	Zet.86	L 57 (MacKen)	*
Cromwell	Paq.82	Tible Mont	*	L 58 (MacKen)	*
Domain	*			L 61 (MacKen)	*
Dozois	*	NOVA SCOTIA		LC 4 (MacKen)	*
Jacques	Pin.79	Beaverskin	Blo.84	Lake L7	*
L 74 A	Pin.83	Kejimkujik	Blo.84	M	Moo.78
L 75	Pin.83	Pebbleloggitch	Blo.84	Nelson	*
L 77 A	Pin.83			Pond D (MacKen)	*
L 215 B	Pin.83	NWT (MACKENZIE)		Rutledge	*
Malarctic	*	Corageous	Moo.78		
Missanag	Klu.21	Dunnet	*	NWT (KEEWATIN)	
Montigny	*	Gordon	Moo.78	Lake 12 K.(Back R.)	* Mac.80
Old Women	*	Great Slave W	* Pat.78		
Parent	*				

DIAPTOMUS PRIBILOFENSIS



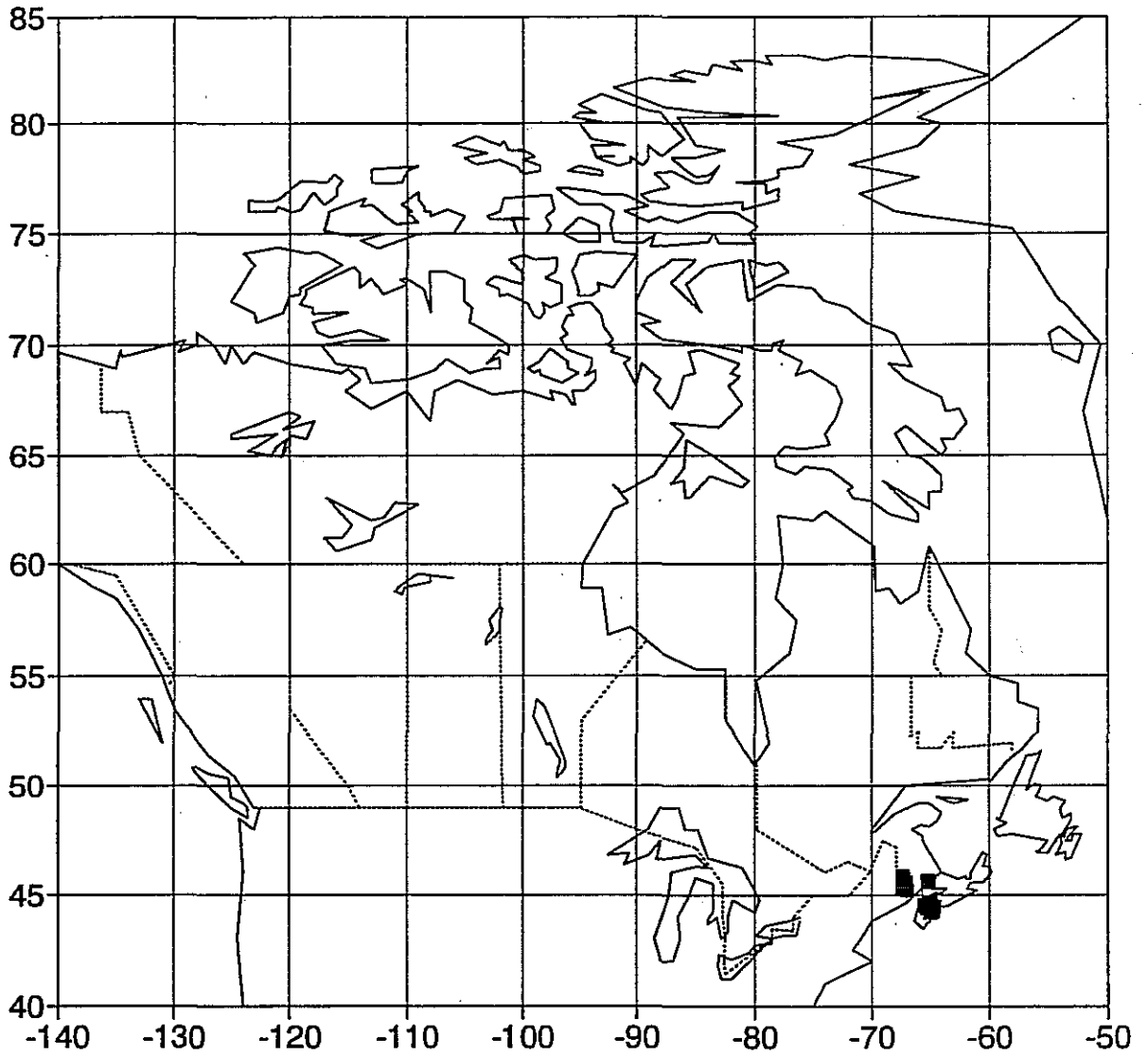
Diaptomus pribilofensis Juday and Muttkowski

Lakes	References	Morrison	*	Teslin	Cle.68
BRITISH COLUMBIA		Nilkitkwa	Joh.65	Wheeler	* Lin.81
Adam	*	Palmer	* Lin.81	SASKATCHEWAN	
Babine	*	Smart	* Lin.81	Reindeer	* Pat.75
Babine	Ran.83	Stephens	*	MANITOBA	
Babine	Nar.67	Stephens	Ran.80	Caribou	Ree.58
Babine	Joh.65	Swan	Ran.80	Caribou 79	Ree.63
Bear	*	Swan	*	Caribou 80	Ree.63
Bear	Ran.80	Swan JI	* Lin.81	Hughes	*
Fred Wright	Ran.80	Swan Jn	* Lin.81	Southern Indian	* Pat.84
Morice	Ran.80	Swan Sep.	* Lin.81		

Diaptomus pribilofensis Juday and Muttkowski

YUKON		Missing	*	S-34 (MacKen)	*
Aishishik	* Lin.81	Morain	* Lin.81	S-35 (MacKen)	*
Atlin	* Lin.81	Morley	* Lin.81	S-37 (MacKen)	*
Barlow	* Lin.81	Mush	*	S-43 (MacKen)	*
Bates	*	Nares	*	S-44 (MacKen)	*
Bone	*	Nares	* Lin.81	Whitefish 95	Ree.63
Bonnet Plume	* Lin.81	North Fork	* Lin.81	Wholdala 96	Ree.63
Braeburn	* Lin.81	Onion	*		
Bruce	* Lin.81	Pine Au	* Lin.81	NWT (KEEWATIN)	
Chadburn	* Lin.81	Pine JI	* Lin.81	Angikuni 99	Ree.63
Chapman	* Lin.81	Pine Jn	* Lin.81	Dead Cariboo	*
Clark	* Lin.81	Pinguicula	* Lin.81	Eskimo Pond 57	Ree.63
Cranberry	*	Reid	* Lin.81	Far	*
Cyclops	*	Scud	*	Fishing	*
Dalayee	* Lin.81	Snafu	* Lin.81	Jade	*
Davis	* Lin.81	Snipe	*	Lake 10 K.(North)	* Ste.83
Dezadeash J	* Lin.81	Sockeye	*	Lake 12 K.(Back R.)	* Mac.80
Diamain Aug	* Lin.81	Squanga Au	* Lin.81	Lake 12 K.(North)	* Ste.83
Diamain JI	* Lin.81	Suffur	* Lin.81	Lake 32 K.(Back R.)	* Mac.80
Diamain Sep	* Lin.81	Summit	* Lin.81	Lake 6 K.(Back R.)	* Mac.80
Dragon	* Lin.81	Tarfu	* Lin.81	Maguse 102	Ree.63
Dwarf	* Lin.81	Tatchum JI	* Lin.81	Methane S	*
Ethel	* Lin.81	Tatchum Jn	* Lin.81	Lake 41 K.	*
Finlayson	* Lin.81	Tatlmair	* Lin.81	Lake 42 K.	*
Fish	* Lin.81	Taye	* Lin.81	Lake 43 K.	*
Frances	* Lin.81	Teenah	* Lin.81	Lake 44 K.	*
Frederick	* Lin.81	Toolik	Ket.76	Lake 46 K.	*
Frenchman	* Lin.81	Upper Kathleen	* Lin.81	Lake 47 K.	*
Halway (W)	* Lin.81	Watson	* Lin.81	Lake 48 K.	*
Hanson (N)	* Lin.81	Wolf	* Lin.81	Lake 49 K.	*
Hanson (S)	* Lin.81			Lake 55 K.	*
Hungry	* Lin.81	NWT (MACKENZIE)		Lake 56 K.	*
Jackfish	* Lin.81	Cache	*	Lake 57 K.	*
Janet	* Lin.81	Frame	*	Lake 62 K.	*
Klloo	* Lin.81	Grace	Moo.80	P&N	*
Kluane	* Lin.81	I	Moo.78	Peregrine	*
Klukshu	Sto.78	L 36 (MacKen)	*	Peregrine Ne	*
Klukshu	Ran.83	L 49 (MacKen)	*	Spence Bay 60	Ree.63
Kusawa	* Lin.81	L 57 (MacKen)	*	Spring	*
Ladue	* Lin.81	L 60 (MacKen)	*		
Little Atlin	* Lin.81	L 65 (MacKen)	*	NWT (FRANKLIN)	
Little Salmon	* Lin.81	L 66 (MacKen)	*	Fec VI.	*
Little Teslin Au	* Lin.81	L 67 (MacKen)	*	Keyhole VI.	*
Little Teslin Jn	* Lin.81	Lake D 36 L1	*	Lake 6 VI.	* Ste.83
Lower Kathleen	* Lin.81	Lake D 36 L2	*	Lake 8 VI.	* Ste.83
Lower Snafu JI	* Lin.81	Lake D 41 L1	*	Lake 17 VI.	* Ste.83
Lynx	*	Madeline	Moo.80	Lake D35 L1 VI.	*
Margaret	* Lin.81	S- 5 (MacKen)	*	Namaycush VI.	*
Marsh	* Lin.81	S- 7 (MacKen)	*		
Mayo	* Lin.81	S-20 (MacKen)	*		
McClintock	* Lin.81	S-23 (MacKen)	*		
McQuesten	* Lin.81	S-28 (MacKen)	*		

DIAPTOMUS PYGMAEUS



Diaptomus pygmaeus Pearse

Lakes

NEW BRUNSWICK

Bennet	*
Canoose	*
Charlie	*
Digdeguash	*
Magaguadavic	*
Mill	*
Moore	*
Oromocto	*

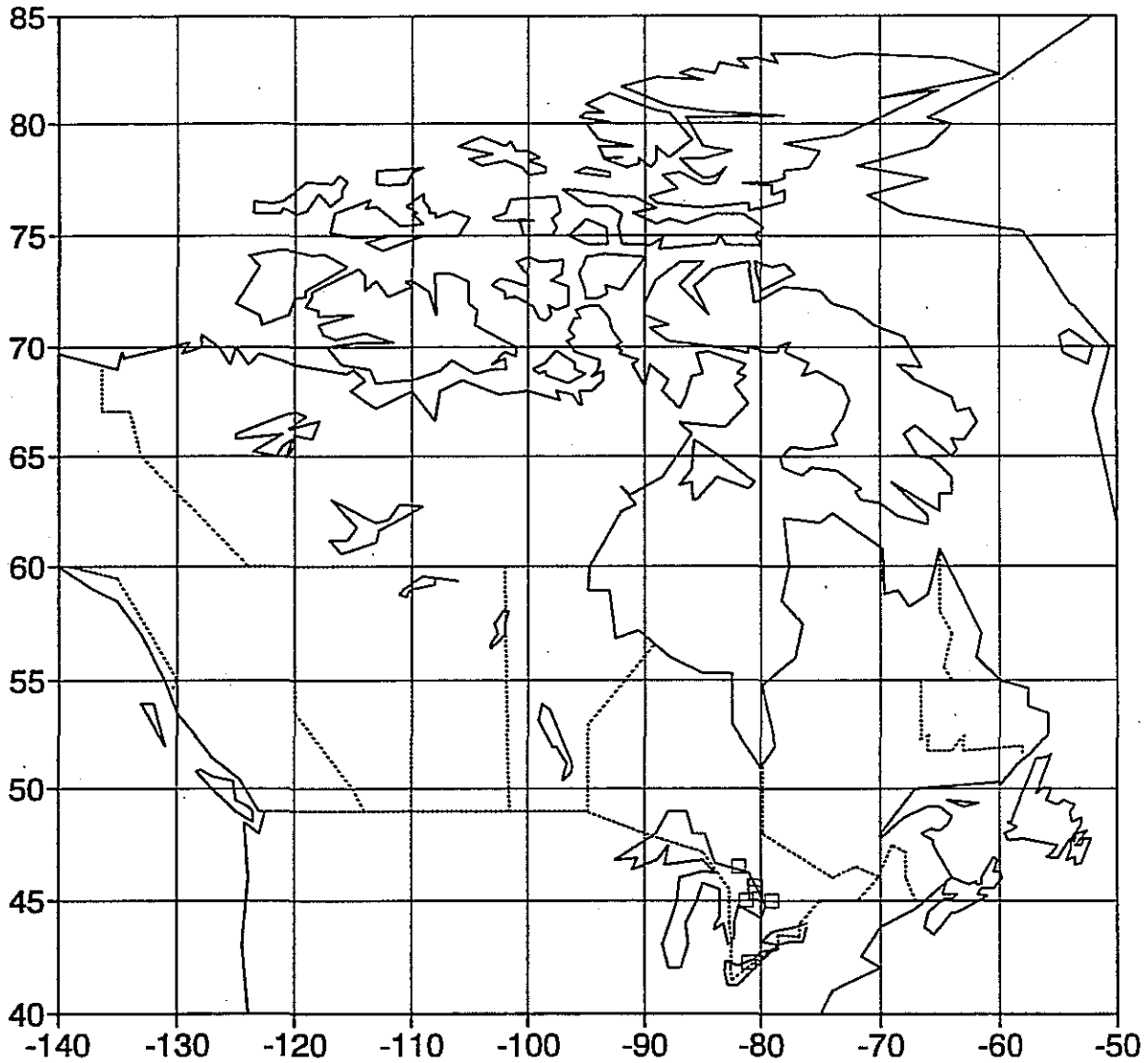
References

NOVA SCOTIA

Big MushaMush	*
Boots	*
Grafton	*
Grier	*
Molega	*
Pon Hook	*
Red	*
Rocky	*

Springfield	*
Ten Mile	*
View	*
N.Sc. & N.Br. (21 l.)	Car.86

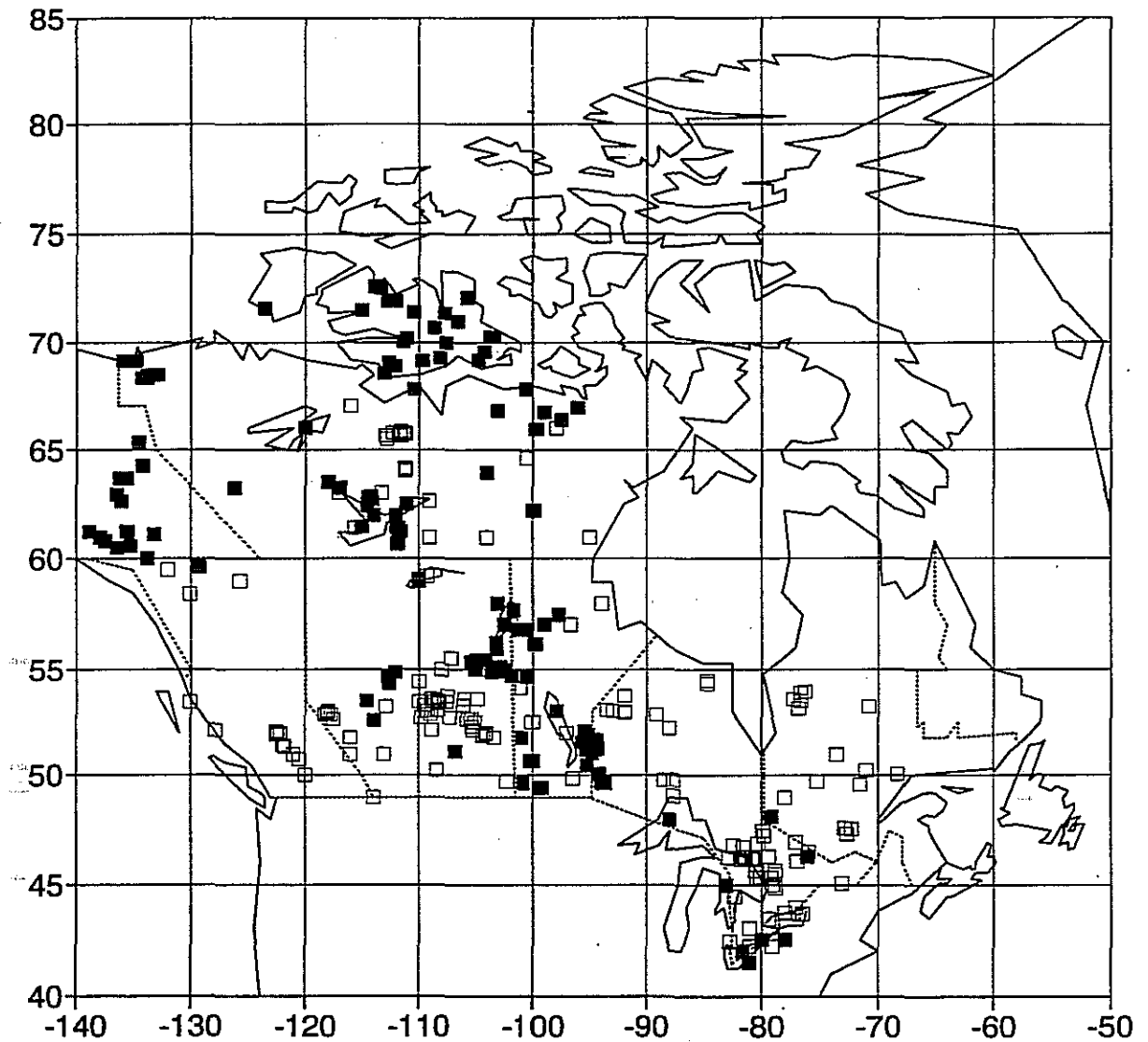
DIAPTOMUS REIGHARDI



Diaptomus reighardi Marsh

Lakes	References	Pond 5	Car.71	Pond 20	Car.71
		Pond 6	Car.71	Pond 21	Car.71
		Pond 7	Car.71	Pond 22	Car.71
ONTARIO		Pond 8	Car.71	Pond 23	Car.71
Bodina	Spr.75	Pond 10	Car.71	Pond 24	Car.71
Erie	Rob.66	Pond 12	Car.71	Pond 25	Car.71
Huron	Car.72	Pond 13	Car.71	Pond 26	Car.71
Little Sheguindah	Spr.75	Pond 14	Car.71	Pond 27	Car.71
Ontario (4 l.)	Car.80	Pond 15	Car.71	Pond 28	Car.71
Pond 1	Car.71	Pond 16	Car.71	Pond 29	Car.71
Pond 2	Car.71	Pond 17	Car.71	Pond 30	Car.71
Pond 3	Car.71	Pond 18	Car.71	Pond 31	Car.71
Pond 4	Car.71	Pond 19	Car.71	Pond 32	Car.71

DIAPTOMUS SICILIS



Diaptomus sicilis S.A. Forbes (incl. *D. tenuicaudatus* Marsh)

Lakes

Reference

BRITISH COLUMBIA

Barnes	Ham.92	Lye	Ham.92	Wheeler	* Lin.81
Boitano	Ham.92	Lyons	Nor.69	White	Nor.69
Corbett	Hea.67	Meadow	Ham.92	White	Ham.92
East	Ham.92	Muncho 3	Hoo.47		
LB1	Ham.92	Port John	Rob.54	ALBERTA	
LB2	Ham.92	Rock	Ham.92	Alb. Prairie (7 lakes)	And.74
LE3	Ham.92	Roundup	Ham.92	Amisk N.	*
LE4	Ham.92	Rush	Ham.92	Amisk S.	*
Lake 12	Hoo.47	Teslin	Cle.68	Annette	Baj.29a
		Westwick	Ham.92	Banff (6 l.)	And.74

Diaptomus sicilis S.A. Forbes (incl. D. tenuicaudatus Marsh)

ALBERTA (cont.)		Lenora	Ham.91	Jacek #1	*
Beauvert	Baj.29a	Lenore	Moo.52	Kisseynew	*
Buffalo, Prairie	Baj.29a	Little Deer	*	Motriuk	*
Edith	Baj.29a	Little Loon	Moo.52	No 2	*
Gull	*	Little Quill	Moo.52	No 3	*
Hanmore	*	Little Quill	Wil.23	No 4	*
Hibernia	Baj.29a	Little Quill	Hun.22	Oak	*
Jasper (9 l.)	And.74	MackKay	*	Rat	*
Killarney	Ham.91	Manito	Moo.52	Reed	*
Lac La Biche	*	Midnight	Moo.52	Sasaginnigak 5	*
Maligne	Baj.29a	Mirond	*	Schist Inl.	*
Medicine	Baj.29a	Murray	Moo.52	Southern Indian	* Pat.75
Miquelon	Meg.69	Nemeiben	*	Southern Indian	* Pat.84
Patricia	Ree.59	Pelican	*	Thomas	Baj.34
Patricia	Baj.29a	Quill Lakes	Mar.29	Winnipeg	Baj.34
Pyramid	Baj.29a	Redberry	Ham.91	Winnipeg	Baj.30
Skeleton	*	Redberry	Moo.52	Winnipeg	* Pat.81
Subalpine Lake	And.71	Reindeer	Ree.63	Winnipeg North	* Pat.75
Wabamun	*	Reindeer	* Pat.75	Winnipegosis	Baj.34
Waterton (3 l.)	And.74	Reindeer 88	Ree.63	Winnipegosis	Baj.30
		Round PrinceAl	Moo.52	Wood	*
SASKATCHEWAN		Sandy Beach	Moo.52		
Antelope	Moo.52	Sim	*	ONTARIO	
Athabasca	Ree.63	Soda	Moo.52	32	*
Athabasca	Ree.64	Steephill	*	47	*
Athabasca	* Pat.75	Stoney	Moo.52	60	*
Attens	Moo.52	Stony	Moo.52	Attawapiskat	Jer.67
Basin	Moo.52	Sulphide	*	Bark	Kel.90
Basin	Ham.91	Tramping	Ham.91	Bassoon	Kel.90
Big Quill	Wil.23	Turtle	Moo.52	Bay of Quinte	Moo.86
Birch	Moo.52	Wakaw	Ham.91	Bear	Kel.90
Bitter	Moo.52	Wildnest	*	Beauchastel	*
Brightsand	Moo.52	Witchekan	Moo.52	Donald 13	*
Carlyle	Moo.52	Wollaston	* Pat.75	Erie	Dav.62
Christopher	Moo.52	Wollaston	Ree.64	Erie	Rob.68
Deadmoose	Ham.91	Wollaston 87	Ree.63	Erie	Cha.40
Deschamboult	*			Erie	Wil.29
Diefenbaker	*	MANITOBA		Erie	Dav.69
Emma	Moo.52	Aikens 1	*	Erie	Rob.66
Fafard	*	Atikameg	Baj.34	Erie	Wil.60
Glen	Mar.07	Atikameg	Baj.30	Erie	Wri.55
Glen	Mar.29	Bluenose	*	Erie	Cle.24
Granite	*	Carswell	*	Erie	Dav.54
Hebden	*	Cedar	Baj.30	Erie	Mar.29
Helene	Moo.52	Clear	*	Erie	Ene.33
Humboldt	Ham.91	Clear	Baj.34	Erie Central	* Pat.72
Ile A La Cross	Ree.64	Family 4	*	Erie East	* Pat.72
Jackfish	Moo.52	Fishing 148	*	Erie West	* Pat.72
Keg	*	Flanders	*	Finger	Jer.67
Kenderoine	Moo.52	Ft.Churchill 74	Ree.63	Gull	Ner.85
Lac La Ronge	Ree.64	Glad	*	Gull	Ner.86
Lac La Ronge	*	Hughes	*	Hammond	Kel.90

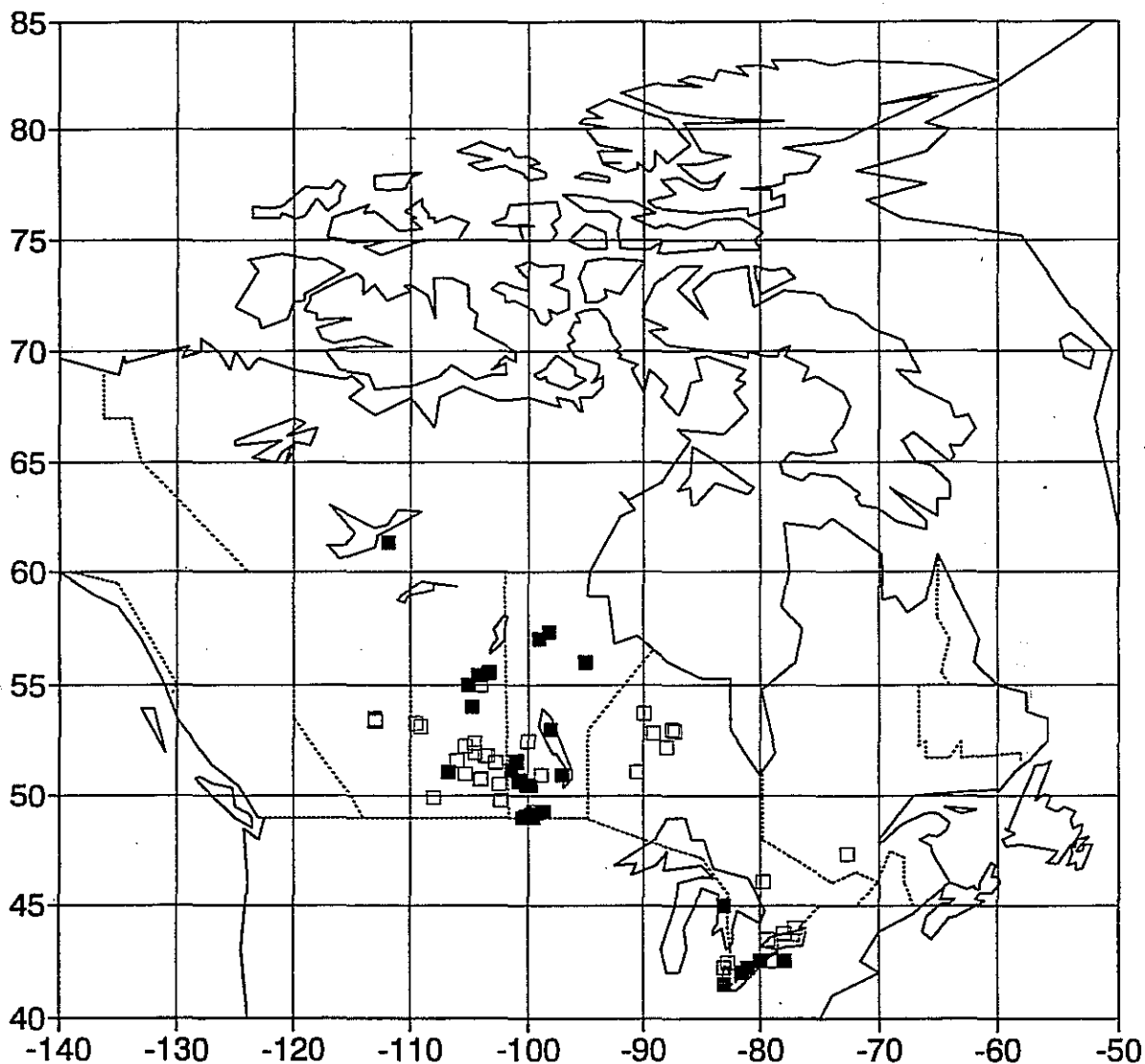
Diaptomus sicilis S.A. Forbes (incl. D. tenuicaudatus Marsh)

ONTARIO (cont.)		Sandy	Jer.67	Janet	* Lin.81
Harp	Yan.80	Spoonbill 29	*	Jo-Jo	* Lin.81
Hawley	Jer.67	St.Clair	Mar.95	Kathleen	* Lin.81
Huron	Car.77	St.Clair	Lea.73	Kloo	* Lin.81
Huron	Rob.66	Superior	For.91	Kluane Au	* Lin.81
Huron	Mar.29	Superior	Rob.66	Kluane JI	* Lin.81
Huron	Car.72	Superior	* Pat.72	Margaret	* Lin.81
Huron	* Pat.75	Superior	* Pat.75	Minto Aug	* Lin.81
Huron	* Pat.72	Superior	Mar.29	Minto JI	* Lin.81
Knox 18	*	Sutton	Jer.67	Minto Jn	* Lin.81
Lake 161	* Pat.71	Temagami	Kel.90	Minto Sep	* Lin.81
Lake 223	Cha.83	Thicketwood 16	*	Pine Au	* Lin.81
Lake 223	Sch.85	Trout	Kel.90	Pine JI	* Lin.81
Lake 224	* Pat.71	Windy	Kel.90	Pine Jn	* Lin.81
Lake 224	Cha.83	Wonderland 142	*	Quiet	* Lin.81
Lake 226	* Pat.71	Wunnummin	Jer.67	Tarfu	* Lin.81
Lake 256	* Pat.71			Tatmain	* Lin.81
Lake 305	* Pat.71	QUEBEC			
Lake 464	* Pat.71	Alder	Pin.79	NWT(MACKENZIE)	
Lang	Kel.90	Bereznik	Pin.79	A	Moo.78
Larus 10	*	Big Cedar	*	B	Moo.78
Linge 84	*	Carbillet	Pin.79	Baptist	*
Loon	Kel.90	Champlain	Hen.66	C	Moo.78
Lower Sturgeon	Kel.90	Coutaceau	Pin.79	Contwoyto	Moo.78
Magog	Kel.90	L 59 A	Pin.83	Corageous	Moo.78
Margaret	Kel.90	L 74 A	Pin.83	D	Moo.78
McCusker 21	*	L 79	Pin.83	Dempsey 1	*
Moar 5	*	L 147 B	Pin.83	Dempsey 2	*
Musclow 8	*	L 201 C	Pin.83	Dismal 94	Ree.63
Muskoka Lakes	Mar.29	L 216	Pin.83	E	Moo.78
Nipigon	Big.23	L 222	Pin.83	EC 100	*
Nipigon	Mac.24	L 224 A	Pin.83	EC 100(MacKen)	*
Nipigon	Mar.29	L 224 B	Pin.83	F	Moo.78
Nipigon	Cle.23	Leland	Rig.67	G	Moo.78
Nipigon	Big.28	Mistassini	Pin.79	Gordon	Moo.78
Ontario	* Pat.75	Nichicun	Pin.79	Grace	Moo.80
Ontario	Rob.66	Quebec (1 l.)	Car.80	Grace	*
Ontario	* Pat.72	Quebec (31 l.)	Car.80	Great Bear	*
Ontario (18 l.)	Car.80	Round	Rig.67	Great Bear	* Pat.75
Ontario (30 l.)	Car.80	Sakami	Pin.79	Great Slave	Raw.56
Ontario SW	Cza.78	Silver	Rig.67	Great Slave	Lar.64
Panache	Kel.90	Temiskaming	Zet.86	Great Slave	Ree.63
Parry Sound	Car.69			Great Slave	Raw.56
Petownikip	Jer.67	YUKON		Great Slave E	* Pat.78
Pond 24	Car.71	Diamain Aug	* Lin.81	Great Slave E.	*
Pond 26	Car.71	Diamain Jn	* Lin.81	Great Slave East	* Pat.75
Pond 27	Car.71	Diamain Sep	* Lin.81	Great Slave W	* Pat.78
Pond 30	Car.71	Fish	* Lin.81	Great Slave W.	*
Rib	Kel.90	Fox	* Lin.81	Great Slave West	* Pat.75
Roderick 20	*	Fox Aug	* Lin.81	Grygeese	*
Sachigo	Jer.67	Fox Jn	* Lin.81	I	Moo.78
Sakuasso	Jer.67	Fox Sep	* Lin.81	Itchen	Moo.78

Diaptomus sicilis S.A. Forbes (incl. D. tenuicaudatus Marsh)

NWT (MACKENZIE) (cont.)		Thubun	*	Ferguson VI.	*
J	Moo.78	Tortuous	*	Lake 1 VI.	* Ste.83
K	Moo.78	Trout	*	Lake 2 VI.	* Ste.82
L	Moo.78	Tsu	*	Lake 3 VI.	* Ste.83
L 32 (MacKen)	*	Wentzel	*	Lake 4 VI.	* Ste.82
L 60 (MacKen)	*	Wholdala 96	Ree.63	Lake 4 VI.	* Ste.83
L.n.Thel.R.	* Mac.80	Wrigley	*	Lake 6 VI.	* Ste.83
La Perriere	*			Lake 7 VI.	* Ste.82
Lac La Martre 91	Ree.63	NWT(KEEWATIN)		Lake 8 VI.	* Ste.83
Lac La Martre	*	Angikuni	*	Lake 11 VI.	* Ste.83
Lac La Martre	* Pat.75	Beverley 98	Ree.63	Lake 12 VI.	* Ste.82
Lake 14 K.(Queen)	* Mac.80	Lake 6 K.(Back R.)	* Mac.80	Lake 13 VI.	* Ste.83
Long	Moo.80	Lake 7 K(Queen)	* Mac.80	Lake 14 VI.	* Ste.82
M	Moo.78	Lake 17 K.(Queen)	* Mac.80	Lake 16 VI.	* Ste.82
Madeline	Moo.80	Lake 20 K.(Back R.)	* Mac.80	Lake 17 VI.	* Ste.82
Mathews	Moo.78	Lake 24 K(Back R.)	* Mac.80	Lake 23 VI.	* Ste.83
Michel	*	MacDougall 97	Ree.63	Lake 27 VI.	* Ste.83
No 8	*	Maguse 102	Ree.63	Lake 28 VI.	* Ste.83
Prelude	Moo.81			Namaycush VI.	*
S-40 (MacKen)	*	NWT(FRANKLIN)		Washburn VI.	*
S-41 (MacKen)	*	BA Raddi	*	Zeta VI.	*
Thelon R.	*	Ekalluk VI.	*		

DIAPTOMUS SICILOIDES



Diaptomus siciloides Lilljeborg

Lakes

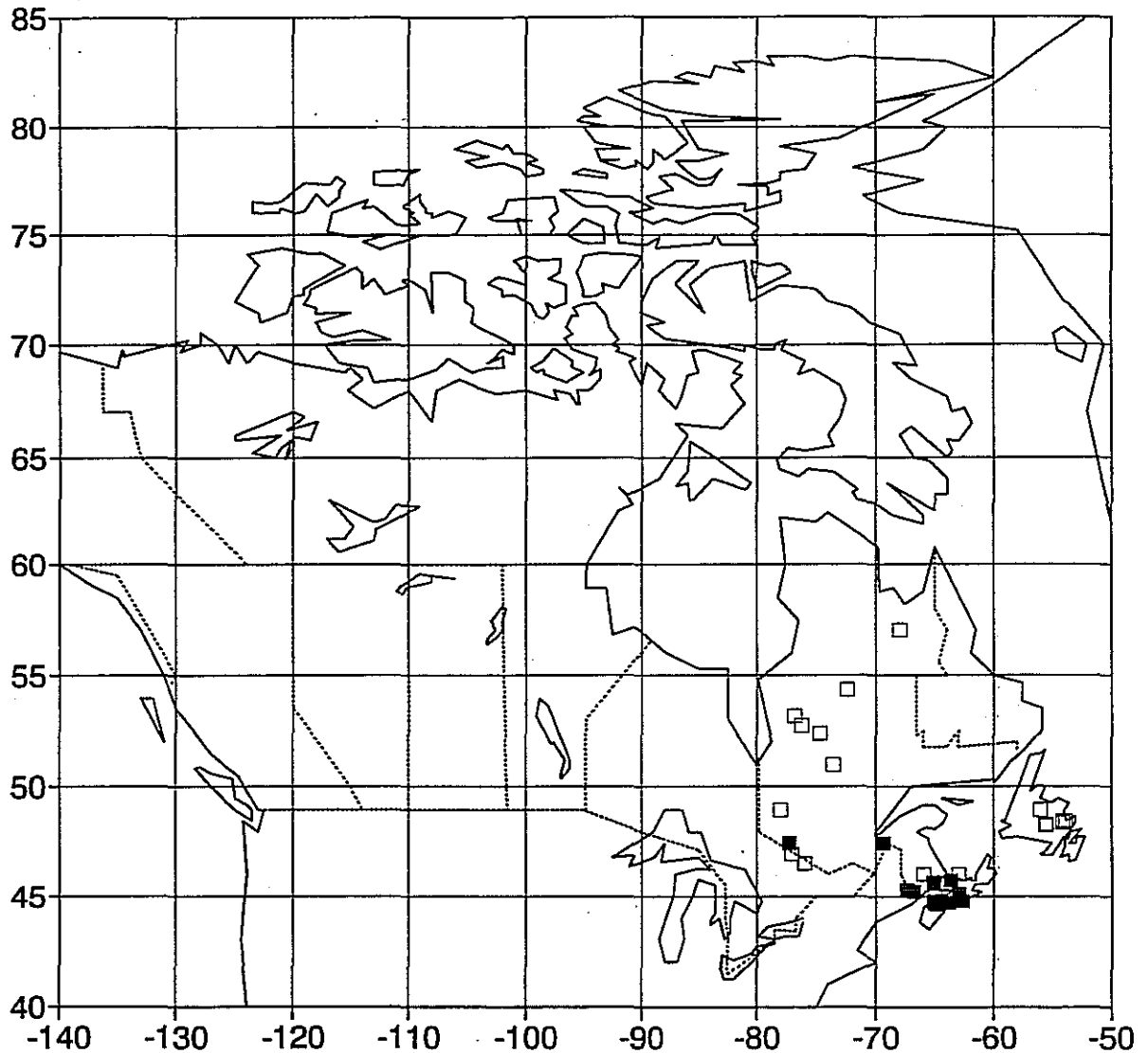
References

ALBERTA		Drinking	*	Last Mountain	Moo.52
Antler	Meg.69	Echo	Moo.52	Lower Fish	*
Cooking	Meg.69	Edwards	Moo.52	Manitou	Moo.52
Hastings	Meg.69	Fishing	Moo.52	Margo	Moo.52
Ministik	Meg.69	Good Spirit	Moo.52	Ourom	*
		Keg	*	Pasqua	Moo.52
SASKATCHEWAN		Kenderoine	Moo.52	Pelletier	Moo.52
Big Quill	Moo.52	Kenosee	Moo.52	Round QuAppell	Moo.52
Deadmoose	And.70	Lac La Ronge	Ree.64	Uskik	*
Diefenbaker	*	Lac la Ronge	*	Wilson	Moo.52

Diaptomus siciloides Lilljeborg

MANITOBA		West Blue	Bra.72	Erie East	* Pat.75
Cee	*	William	*	Erie East	Pat.72
East Blue	*	Winnipeg	* Pat.81	Erie West	*
Erickson	*	Winnipeg North	* Pat.75	Erie West	* Pat.72
Fishing	*	Winnipeg South	* Pat.75	Erie West	Dav.68
Goose(Roblin)	*	Winnipegosis	Baj.34	Huron	* Pat.75
Jackfish N.	*	Winnipegosis	Baj.30	Huron	* Pat.72
Kettle	*			Ontario	* Pat.72
Killarney	*	ONTARIO		Ontario	Rob.66
Lorne	*	Attawapiskat	Jer.67	Ontario SW	Cza.78
Manitoba	Baj.34	Ontario Bay of Quinte	Moo.86	Restoule	Kel.90
Mary Jane Re	*	Big Trout	Jer.67	St.Clair	Lea.73
Max	*	Erie	Rob.66	St.Joseph	Jer.67
Missi Rap	*	Erie	Cha.40	Winisk	And.70
Otter	*	Erie	Wri.55	Winisk	Jer.67
Pelican	Baj.34	Erie	Dav.54	Wunnummin	Jer.67
Pelican	*	Erie	Dav.69		
Rock	*	Erie	Ene.33	QUEBEC	
Sharpe	*	Erie	Dav.62	L 222	Pin.83
Southern Indian	* Pat.84	Erie Central	* Pat.75		
Southern Indian	* Pat.75	Erie West	* Pat.75	NWT (MACKENZIE)	
West Blue	*	Erie Centr.East	Dav.68	O'Connor	*
West Blue	Won.72	Erie Central	* Pat.72		

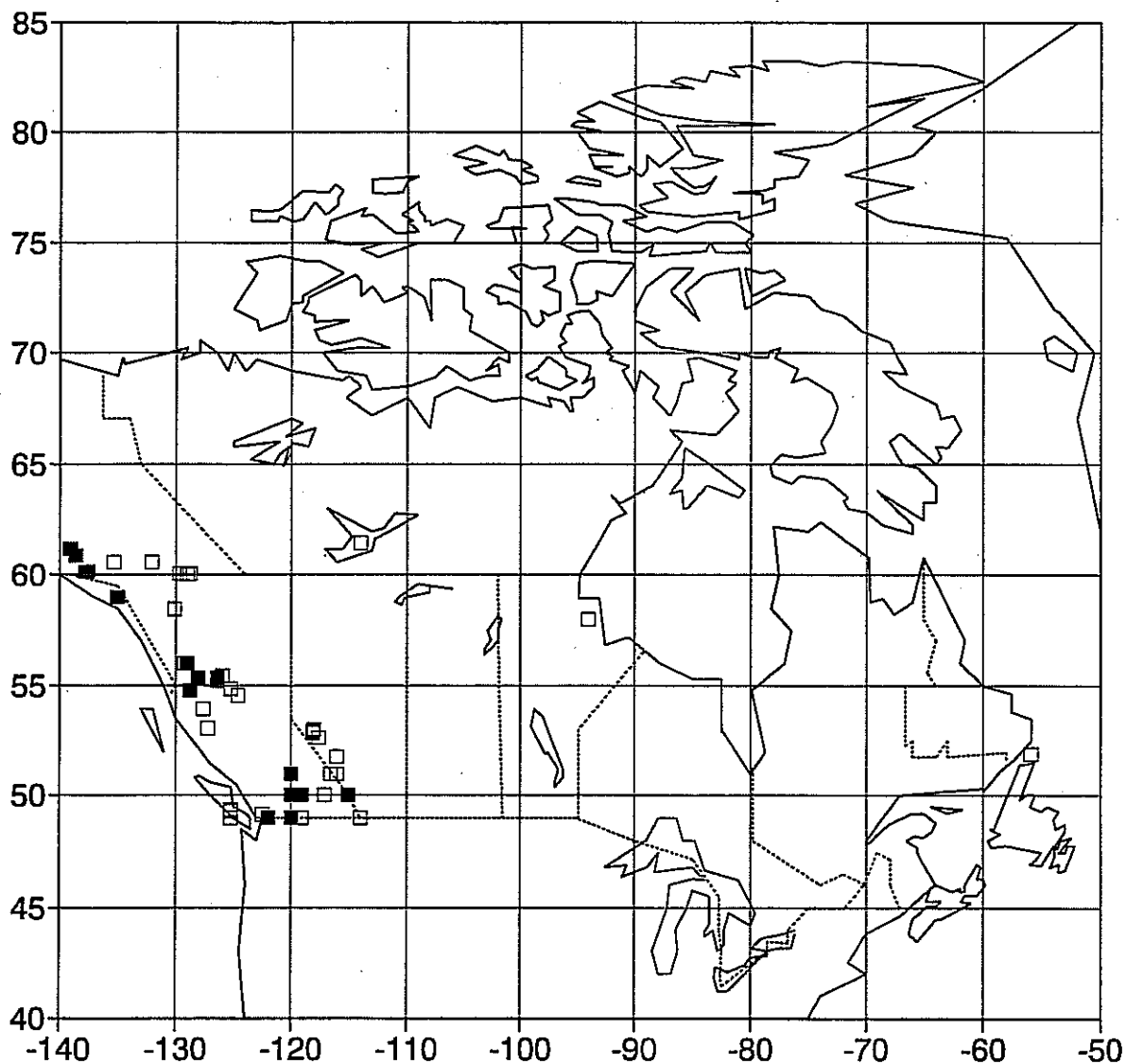
DIAPTOMUS SPATULOCRENATUS



Diaptomus spatulocrenatus Pearse

Lake	Reference	NEW BRUNSWICK			
		Bennet	*	Trout	*
		Mill	*	Waterloo	*
		N.Br. & N.Sc. (41 l.)	Car.86	Zwicker	*
		New Brunswick (1 l.)	Car.80		
		Utopia	*	NEWFOUNDLAND	
QUEBEC				Headwater Pond	Rya.82
69 Lac Aigneau	Ree.63			Headwater Pond	Rya.84
Dozois	*			Long Water S	Meg.69
Marbot	Pin.79	NOVA SCOTIA		Newfoundland (19 l.)	Che.84
Mistassini	Pin.79	Big (Oxford)	*	Rattle Pond	Meg.69
Opinaca	Pin.79	Mill	*	Spruce Pond	Rya.84
Pohenegamook	*	Nova Scotia (7 l.)	Car.80	Spruce Pond	Rya.82
Quebec (14 l.)	Car.80	Pleasant	*	Trout Pond	Meg.69
Quebec (2 l.)	Car.80	Springfield	*	White Point Pd	Meg.69
Sakami	Pin.79	Still Water	*	Yuddle Pond	Meg.69
Temiskaming	Zet.86	Third Tangier	*		
Vincelotte	Pin.79				

DIAPTOMUS TYRRELLI



Diaptomus tyrrelli Poppe

Lakes

References

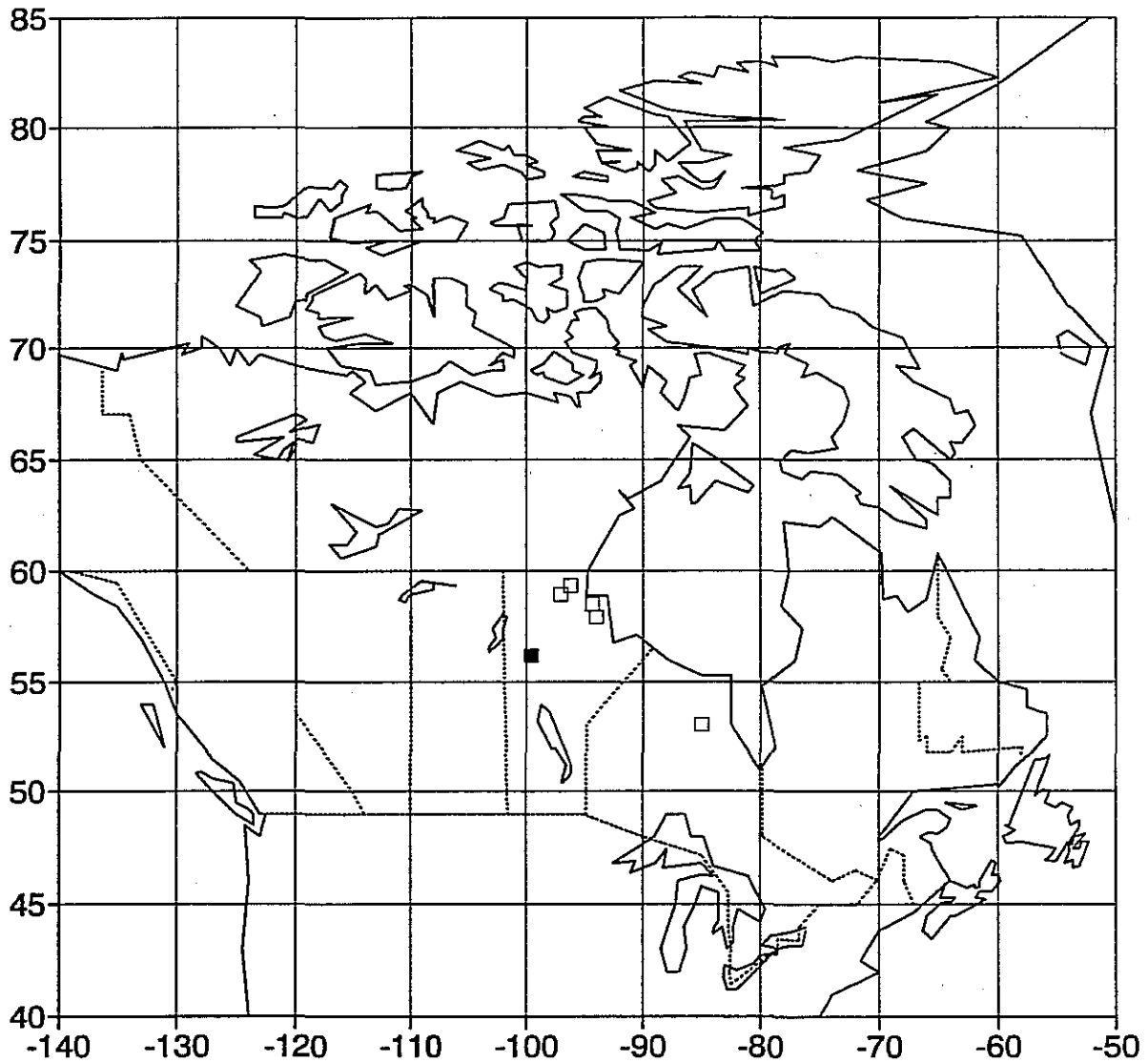
BRITISH COLUMBIA

Alleyne	*	Edith	Baj.29a	Heffley	*
Beauvert	Baj.29a	Elsie	Ken.72	Henderson	Ken.72
Big Cedar	Baj.29a	Eunice	Wal.90	Jacko	*
Chute	Cle.39	Eunice	Nei.78	Kalamalka	*
Clayquot Arm	Ken.72	Eunice	Ole.83	Katherine	Nei.78
Columbia	*	Great Central	Ran.83	Katherine	Wal.90
Comox	Ken.72	Great Central	Man.72	Kennedy	Ken.72
Dease	Hoo.47	Great Central	Ken.71	Kentucky	*
Deep	Ken.72	Gwendoline	Wal.90	Kitlope	Ran.83
		Haul	*	KitsumKalum	*

Diaptomus tyrrelli Poppe

BRITISH COLUMBIA (cont.)		Summit	*	MANITOBA	
Kitwanga	*	Summit	Mar.15	Ft. Churchil 72	Ree.63
Knouff	*	Takla	Sto.78	Ft. Churchil 73	Ree.63
Loon	*	Takla	Ran.83	Ft. Churchil 75	Ree.63
Mahoney	Nor.69	Trembleur	Sto.78		
Meziadin	Ran.80	Trembleur	Ran.83	NEWFOUNDLAND	
Meziadin	*	Twinn	Baj.29a	Chateau Bay	Gar.24
Mildred	Baj.29a	Yoho (6 l.)	And.74		
Misezula	*			YUKON	
Morice	Sto.78	ALBERTA		Blueberry	*
Morice	Ran.83	Alpine Lakes	And.71	Field	*
Panam 11	Hoo.47	Alpine Ponds	And.71	Fish 5	Hoo.47
Patricia	Baj.29a	Banff (18 l.)	And.74	Fish 6	Hoo.47
Paul	*	Jasper (31 l.)	And.74	Halfbreed	*
Pemberton	*	Maligne	Baj.29a	Lake 9	Hoo.47
Pinantan	*	Snowflake	And.72	Pond 14	Hoo.47
Placid	Wal.90	Subalpine Lake	And.71	Ptarmigan	*
Pyramid	Baj.29a	Subalpine Pond	And.71	Spring-Pond	*
Small Lake	Baj.29a	Waterton (6 l.)	And.74	Watson	Hoo.47
Stake	*				
Stuart	Ran.83			NWT (MACKENZIE)	
Stuart	Sto.78			Great Slave	Raw.56

DIAPTOMUS WILSONAE



Diaptomus wilsonae Reed

Lakes

References

MANITOBA

Caribou
 Caribou 77
 Caribou 80
 Ft. Churchill 71
 Herriot Creek
 Pemichigamu

Ree.58
 Ree.63
 Ree.63
 Ree.63
 Ree.58

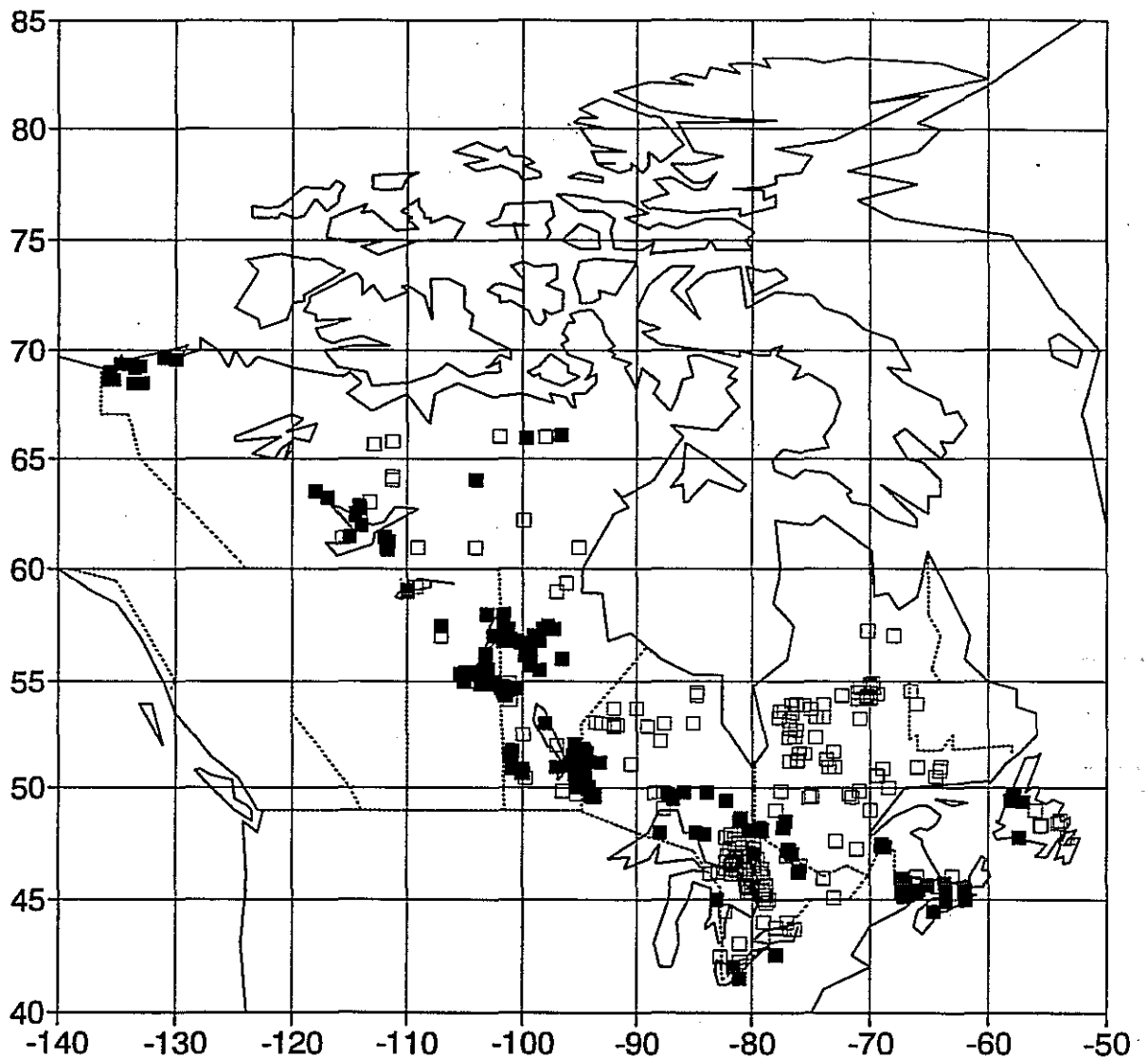
*

ONTARIO

Attawapiska 86
 Attawa Pisk Ri

Ree.63
 Ree.58

EPISCHURA LACUSTRIS



Epischura lacustris S.A. Forbes

Lake	Reference
SASKATCHEWAN	
Athabasca	* Pat.75
Athabasca	Ree.63
Athabasca	Ree.64
Cree	Ree.64
Cree	* Pat.75
Deschamboult	*
Drinking	*
Fafard	*
Granite	*
Hebden	*
Iskwatam	*
Lac La Ronge	Ree.64
Lac la Ronge	*
Lindstrom	*
MacKay	*
Manawan	*
McBride	*
Nemeiben	*
Ourom	*
Reindeer	* Pat.75
Reindeer	Ree.63
Reindeer 88	Ree.63
Steephill	*
Trade	*
Two Rivers	*
Uskik	*
Wapumon	*
Wildnest	*
Wintego	*

Epischura lacustris S.A. Forbes

SASKATCHEWAN (cont.)

Wollaston * Pat.75
 Wollaston Ree.64
 Wollaston 87 Ree.63

MANITOBA

4 Family *
 6 *
 7 *
 38 *
 148 Fishing *
 Adam *
 Aikens 1 *
 Alex(Perch) *
 Athapapuskow *
 Atikameg Baj.30
 Atikameg Baj.34
 Birge *
 Black *
 Bluenose *
 Booster *
 Caribou Ree.58
 Caribou 76 Ree.63
 Caribou 77 Ree.63
 Caribou 78 Ree.63
 Carswell *
 Cat *
 Cedar Baj.30
 Child *
 Clear Baj.34
 Clear *
 Cousins *
 Deep *
 East Blue *
 Eden N.Arm *
 Edwards *
 Egg *
 Eldon *
 First Cranberry *
 Flanders *
 George Baj.34
 Glad *
 Goldsand *
 Goose *
 Gull *
 Heming McB.53
 Heming Law.58
 Hughes *
 Karsakuwigam *
 Katherine *
 Kelsley Res. *
 Lake 302 Law.87

Laurie *
 Long *
 Lynn *
 Manistikwan *
 Missi Rap *
 Motriuk *
 Mynarski W *
 Neso *
 Notigi *
 Northern Indian *
 Opachuana *
 Payuyk *
 Pemichigamu *
 Rat *
 Red *
 Red Bog *
 Reed *
 Rice *
 Sasaginnigak 5 *
 Scotty *
 Simonhouse *
 South Eagle 2 *
 Southern Indian * Pat.84
 Southern Indian * Pat.75
 Tulabi *
 Twin *
 Two Mile *
 Wallace *
 Wanipigow *
 Wapisu *
 West Blue *
 West Blue Bra.72
 West Hawk Baj.34
 Winnipeg * Pat.81
 Winnipeg Baj.30
 Winnipeg Baj.34
 Winnipeg North * Pat.75
 Winnipeg South * Pat.75
 Winnipegosis Baj.30
 Winnipegosis Baj.34
 Wood *
 Wuskwatim *

ONTARIO
 Cairns 29 *
 104 *
 105 *
 17 *
 26 *
 27 *
 32 *
 47 *

48 *
 58 *
 60 *
 61 *
 69 *
 76 *
 90 *
 Armstrong Kel.90
 Artery 102 *
 Ashigami Kel.90
 Attawapiska 85 Ree.63
 Attawapiska 86 Ree.63
 Attawapiskat Jer.67
 Basswood Kel.90
 Bear *
 Beauchastel *
 Big Trout Jer.67
 Blue Chalk Art.87
 Blue Chalk Yan.80
 Bogwood Kel.90
 Budd *
 Burntwood 33 *
 Carroll 12 *
 Chub Yan.80
 Clear Water Yan.80
 Crystal *
 Eagle Kel.90
 East Bull Kel.90
 Erie Cha.40
 Erie Cle.24
 Erie Dav.54
 Erie Ene.33
 Erie Rob.66
 Erie Wil.60
 Erie Mar.95
 Erie Dav.69
 Erie Dav.62
 Erie Wil.29
 Erie Central * Pat.72
 Erie West * Pat.72
 Fanny Kel.90
 Finger Jer.67
 Fushimi *
 Geneva Kel.90
 Green *
 Green 94 *
 Gull Ner.86
 Gull Ner.85
 Halifax Kel.90
 Hammond Kel.90
 Harp Yan.80
 Hawley Jer.67

Epischura lacustris S.A. Forbes

ONTARIO (cont.)		Linge 84	*	Pond 28	Car.71
Herold 30	*	Long	*	Pond 29	Car.71
Huron	Car.77	Low Water	Kel.90	Pond 30	Car.71
Huron	* Pat.75	Mac Leod	*	Pond 32	Car.71
Huron	* Pat.72	Madawanson	Kel.90	Red Chalk	Yan.80
Huron	Car.72	Magiss	Jer.67	Red Pine	Kel.90
Huron	Rob.66	Magog	Kel.90	Remi	*
Island	*	McCauley	Kel.90	Restoule	Kel.90
Island	Kel.90	McCusker 21	*	Rib	Kel.90
Jerry	Yan.80	McIntosh	*	Rice	Kel.90
Job 23	*	Mimi 31	*	Richardson	Kel.90
Jumping Caribou	Kel.90	Monbeillard	*	Roderick 20	*
Kasakanta	Kel.90	Moose Bay	*	Round	Art.87
Kashagawigamog	Ner.85	Mountain	Kel.90	Rourki	Kel.90
Kashagawigamog	Ner.86	Mozhabong	Kel.90	Sachigo	Jer.67
Kenogami	*	Musclow 8	*	Sakuasso	Jer.67
Kenogamisis	*	Naiscoot	Kel.90	Sandy	Jer.67
Klotz	*	Nepewassi	Kel.90	Shawanaga	Kel.90
Knox 18	*	Night hawk	*	Shining Tree	Kel.90
Lady Evelyn	Kel.90	Nikip	Jer.67	Simcoe	Raw.30
Lake 69	* Pat.71	Nipigon	Big.23	Spoonbill 29	*
Lake 99	* Pat.71	Nipigon	Mac.24	St. Clair	Lea.73
Lake 122	* Pat.71	Nipigon	Cle.24	St. Clair	Mar.95
Lake 150	* Pat.71	Nipigon	Big.28	St.Clair	Mar.95
Lake 161	* Pat.71	Nipigon	Big.23	St.Clair	Lea.73
Lake 162	* Pat.71	Nipissing	Kel.90	St.Joseph	Jer.67
Lake 163	* Pat.71	Nipissing	Lan.38	Stull	Kel.90
Lake 189	* Pat.71	Nosbonsing	Kel.90	Superior	For.91
Lake 220	* Pat.71	Ollier	*	Superior	Rob.66
Lake 221	* Pat.71	Onepine 25	*	Superior	* Pat.72
Lake 223	Sch.85	Ontario	* Pat.72	Superior	* Pat.75
Lake 223	* Pat.71	Ontario	Pri.31	Sutton	Jer.67
Lake 223	Cha.83	Ontario	Rob.66	Swastica	*
Lake 224	* Pat.71	Ontario (50 l.)	Car.80	Sydney 143	*
Lake 224	Cha.83	Ontario (95 l.)	Car.80	Talon	Kel.90
Lake 226	Cha.83	Ontario, Bay of Quinte	Moo.86	Tatachikapika	Kel.90
Lake 226	* Pat.71	Opikinimika	Kel.90	Temagami	Kel.90
Lake 227	Mal.88	Orange 95	*	Temagami	*
Lake 227	* Pat.71	Panache	Kel.90	Thicketwood 16	*
Lake 227J	* Pat.71	Parry Sound	Car.69	Tomiko	Kel.90
Lake 229	* Pat.71	Petownikip	Jer.67	Trout	Kel.90
Lake 239	* Pat.71	Point	*	Trout 144	*
Lake 240	* Pat.71	Pond 13	Car.71	Waonga	Kel.90
Lake 254	* Pat.71	Pond 14	Car.71	Wawa	*
Lake 256	* Pat.71	Pond 16	Car.71	Whitefish	Kel.90
Lake 265	* Pat.71	Pond 18	Car.71	Wild Goose	*
Lake 265S	* Pat.71	Pond 19	Car.71	Windy	Kel.90
Lake 305	* Pat.71	Pond 20	Car.71	Winisk	Jer.67
Lake 382	Mar.81	Pond 22	Car.71	Wonderland 142	*
Lake 464	* Pat.71	Pond 23	Car.71	Wunnummin	Jer.67
Lang	Kel.90	Pond 26	Car.71		
Larus 10	*	Pond 27	Car.71		

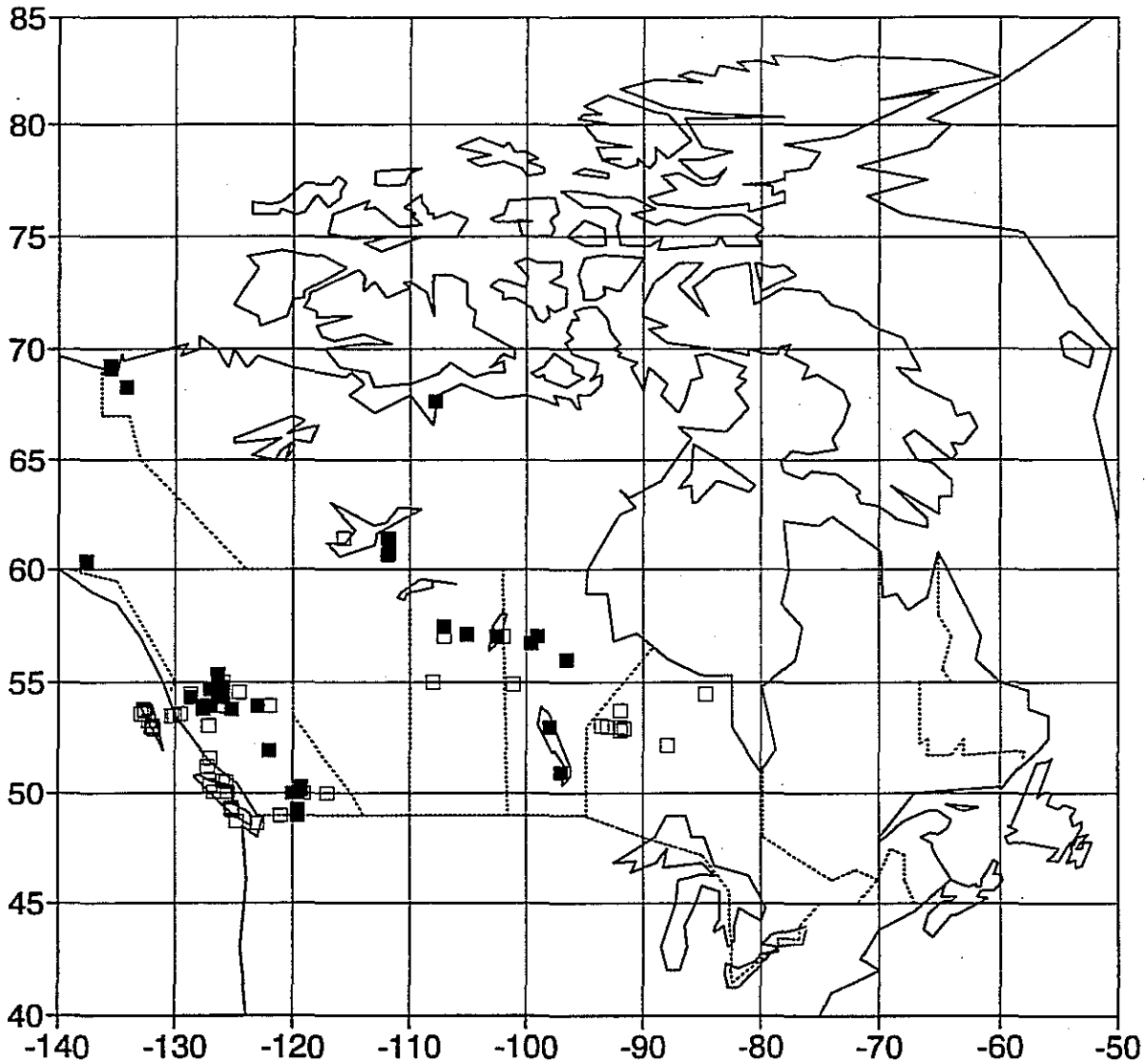
Epischura lacustris S.A. Forbes

QUEBEC		Lac Aigneau	Ree.64	Washademoak L.	Car.83
A	Pin.79	Lac Aigneau	Ree.63	Yoho	*
Alder	Pin.79	Le Grand	Pin.79	NOVA SCOTIA	
Attila	Pin.79	Long Prop.	*	Big MushaMush	*
Baker	*	Long Upp.	*	Big(Oxford)	*
Bass	Rig.67	Low	Pin.79	Caribou	*
Baudeau	Pin.79	Marbot	Pin.79	Copper	*
Bedard	Ber.72	Marsilly	Pin.79	Folly	*
Bereznik	Pin.79	Matagami	Pin.79	Gaspereaux	*
Big Cedar	*	Mistassini	Pin.79	Grand	*
Blue Sea	*	Nlchicun	Pin.79	Lochaber	*
Boyd	Pin.79	Neret	Pin.79	NS (20 l.)	Car.80
Brion	Pin.79	Opinaca	Pin.79	Plateau Po#1	*
Brisay	Pin.79	Parent	*	Pringle	*
Brune	Pin.79	Pau	Pin.79	Two Miles	*
Camatose	*	Petit Opinaca	Pin.79	NEWFOUNDLAND	
Caniapiscau	Pin.79	Poree	Pin.79	Astray	Raw.64
Carbillet	Pin.79	Quebec (54 l.)	Pin.90	Astray 70	Ree.63
Champlain	Hen.66	Quebec (12 l.)	Car.80	Bakers Brook	*
Chastelain	Pin.79	Quebec (85 l.)	Car.80	Blue Hill Pond	Meg.69
Clairambault	Pin.79	Quebec (91 l.)	Car.80	Deer Pond	*
Corvette	Pin.79	Rapide	*	Headwater Pond	Rya.84
Coutaceau	Pin.79	Sakami	Pin.79	Headwater Pond	Rya.82
Cromwell	Mar.88	Small	*	Long Water N	Meg.69
Delorme	Pin.79	Temiskaming	Zet.86	Minichin Pond	Meg.69
Domain	*	Tible Mont	*	Newfoundland (49 l.)	Che.84
Duplanter	Pin.79	Tilly	Pin.79	Rattle Pond	Meg.69
Fontanges	Pin.79	Vermeulle	Pin.79	Shallow Pond	Meg.69
Genin	Pin.79	Vincelotte	Pin.79	Spruce Pond	Rya.84
Grand Pointe	Pin.79	Woollett	Pin.79	Spruce Pond	Rya.82
Gugu	Pin.79	Yasinski	Pin.79	Trout Riv.Po#4	*
Hurault	Pin.79	NEW BRUNSWICK		Trout River	*
L 59 C	Pin.83	Belleisle Bay	Car.83	West Brook	*
L 74 A	Pin.83	Bennet	*	West Brook P.	*
L 75	Pin.83	Brown	*	Yuddle Pond	Meg.69
L 77 B	Pin.83	Brown's Flat	Car.83	NWT (MACKENZIE)	
L 187	Pin.83	Chamcook	*	Baptist	*
L 189	Pin.83	Chamcook	Baj.36	Contwoyto	Moo.78
L 193	Pin.83	Charlie	*	Corageous	Moo.78
L 197 B	Pin.83	Cranberry	*	Dempsey 1	*
L 210 B	Pin.83	Davidson	*	Dunnet	*
L 210 C	Pin.83	Digdeguash	*	Gordon	Moo.78
L 213 B	Pin.83	Lily	*	Grace	*
L 215 A	Pin.83	Magaguadavic	*	Grace	Moo.80
L 215 B	Pin.83	McDugall	*	Great Slave	Lar.64
L 219	Pin.83	Mill	*	Great Slave	Ree.63
L 224 A	Pin.83	New Brun. (3 l.)	Car.80	Great Slave	Raw.56
L 225 A	Pin.83	N.Br.& N.Sc.(34 l.)	Car.86	Great Slave W	*
L 225 B	Pin.83	Public landing	Car.83	Great Slave West	* Pat.78
L 229	Pin.83	Second	*		
L 230	Pin.83	Utopia	*		
L 231 B	Pin.83				

Epischura lacustris S.A. Forbes

NWT (MACKENZIE) (cont.)		Madeline	Moo.80	S-40 (MacKen)	*
Great Slave West	* Pat.75	Mansoz	*	S-43 (MacKen)	*
Grygeese	*	Mathews	Moo.78	S-44 (MacKen)	*
L	Moo.78	Michel	*	Thelon R.	* Mac.80
L 46 (MacKen)	*	Nelson	*	Whooldala 96	Ree.63
L 47 (MacKen)	*	No 8	*		
L 57 (MacKen)	*	No 9	*	NWT (KEEWATIN)	
La Perriere	*	Rutledge	*	Angikuni 99	Ree.63
Lac la Martre	* Pat.75	S-5 (MacKen)	*	Lake 6 K.(Back R.)	* Mac.80
Lac la Martre	*	S-7 (MacKen)	*	Lake 12 K.(Back R.)	* Mac.80
Long	*	S-20 (MacKen)	*	MacDougall 97	Ree.63
Long	Moo.80	S-34 (MacKen)	*	Maguse 102	Ree.63
M	Moo.78	S-35 (MacKen)	*	Pelly 55	Ree.63

EPISCHURA NEVADENSIS



Epischura nevadensis Lilljeborg

Lakes

References

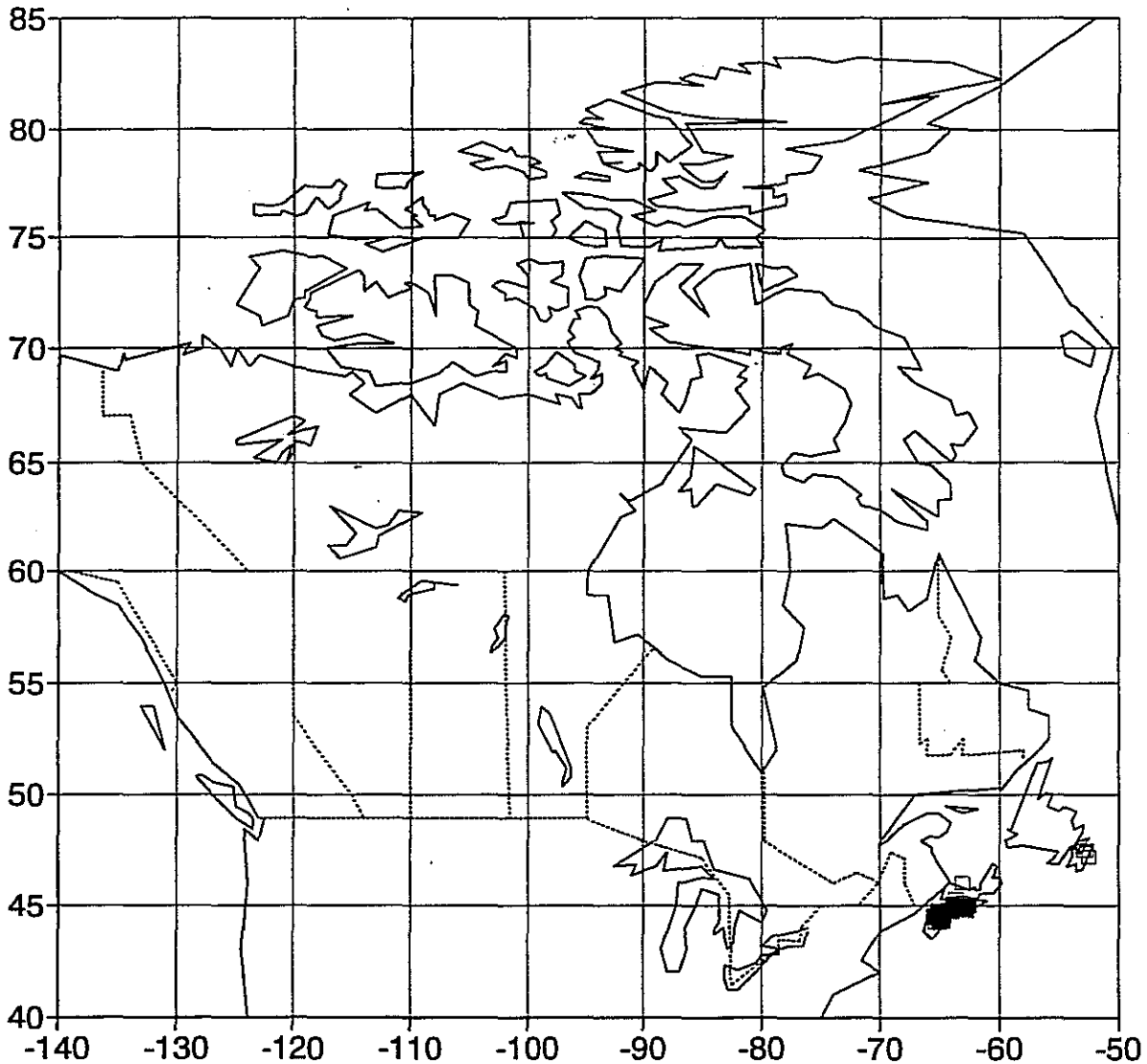
BRITISH COLUMBIA

Aleza	Car.40	Cultus	Ric.38	Great Central	Rob.72
Awun	Sto.78	Cultus	Har.72	Great Central	Ken.71
Awun	Ran.83	Cultus	Ric.37	Great Central	Ran.83
Babine	Nar.67	Day	*	Great Central	Man.72
Babine	Joh.65	Deep	Ken.72	Harrison	Foe.25
Babine	Ran.83	Dragon	*	Haul	*
Babine	*	Eden	Sto.78	Heffley	*
Clayquot Arm	Ken.72	Eden	Ran.83	Heydon	Sto.78
Cultis	Foe.25	Fulmore	Sto.78	Hicks	Foe.25
		Fulmore	Ran.83	Hobiton	Ran.83

Epischura nevadensis Lilljeborg

BRITISH COLUMBIA (cont.)		Okanagan	Car.40	MANITOBA	
Ian	Ran.83	Okanagan	Cle.39	Heming	McB.53
Ian	Sto.78	Osoyoos	* Pat.73	Heming	Law.58
Kalamalka	Cle.39	Owikeno	Ran.80	Kelsley Res.	*
Kalamalka	* Pat.73	Quatansta	Sto.78	Opachuana	*
Kathlyn	*	Quatansta	Ran.83	Southern Indian	* Pat.75
Kawakawa	Mar.33	Schkam	Mar.33	Southern Indian	* Pat.84
Kitlope	Ran.83	Shawnigan	Car.40	Winnipeg	* Pat.81
Kitlope	Sto.78	Skaha	* Pat.73	Winnipeg North	* Pat.75
Kootenay	Zyb.70	Skidegate	Sto.78	Winnipeg South	* Pat.75
Lakelse	McM.54	Skidegate	Ran.83		
Lakelse	*	Sproat	Ran.83	ONTARIO	
Long	Ran.83	Sproat	Ken.72	Attawapiskat	Jer.67
Low	Ran.80	Sproat Stirlin	Ken.72	Finger	Jer.67
Mather's	Ran.83	Sproat Taylor	Ken.72	Hawley	Jer.67
Mathers	Sto.78	Sproat Two Rivers	Ken.72	Magiss	Jer.67
Maxan	*	Stuart	Sto.78	Nikip	Jer.67
McLure	*	Stuart	Ran.83	Sachigo	Jer.67
Mercer	Ran.83	Trout	Foe.25	Sakuasso	Jer.67
Mohun	Ran.83	Wood	* Pat.73	Sandy	Jer.67
Morice	*	Woss	Ran.83b		
Morice	Ran.80	Yakoun	Ran.83	YUKON	
Morris	Foe.25	Yakoun	Sto.78	Cottonwood	*
Morrison	*				
Mosquito	Ran.83	SASKATCHEWAN		NWT (MACKENZIE)	
Mosquito	Sto.78	Big Sandy	*	Lake D41 L1	*
Nanika	*	Cree	Ree.64	Dempsey 1	*
Ness	*	Cree	* Pat.75	Dempsey 2	*
Nicola	Nor.66	Ile A La Cross	Ree.64	Great Slave	Ree.63
Nilkitkwa	Joh.65	Reindeer	* Pat.75	L 31 (MacKen)	*
Nimpkish	Sto.78	Reindeer	Ree.63	L 59 (MacKen)	*
Nimpkish	Ran.83	Reindeer 88	Ree.63	L 61 (MacKen)	*
Okanagan	* Pat.73			Tortuous	*
				Tsu	*

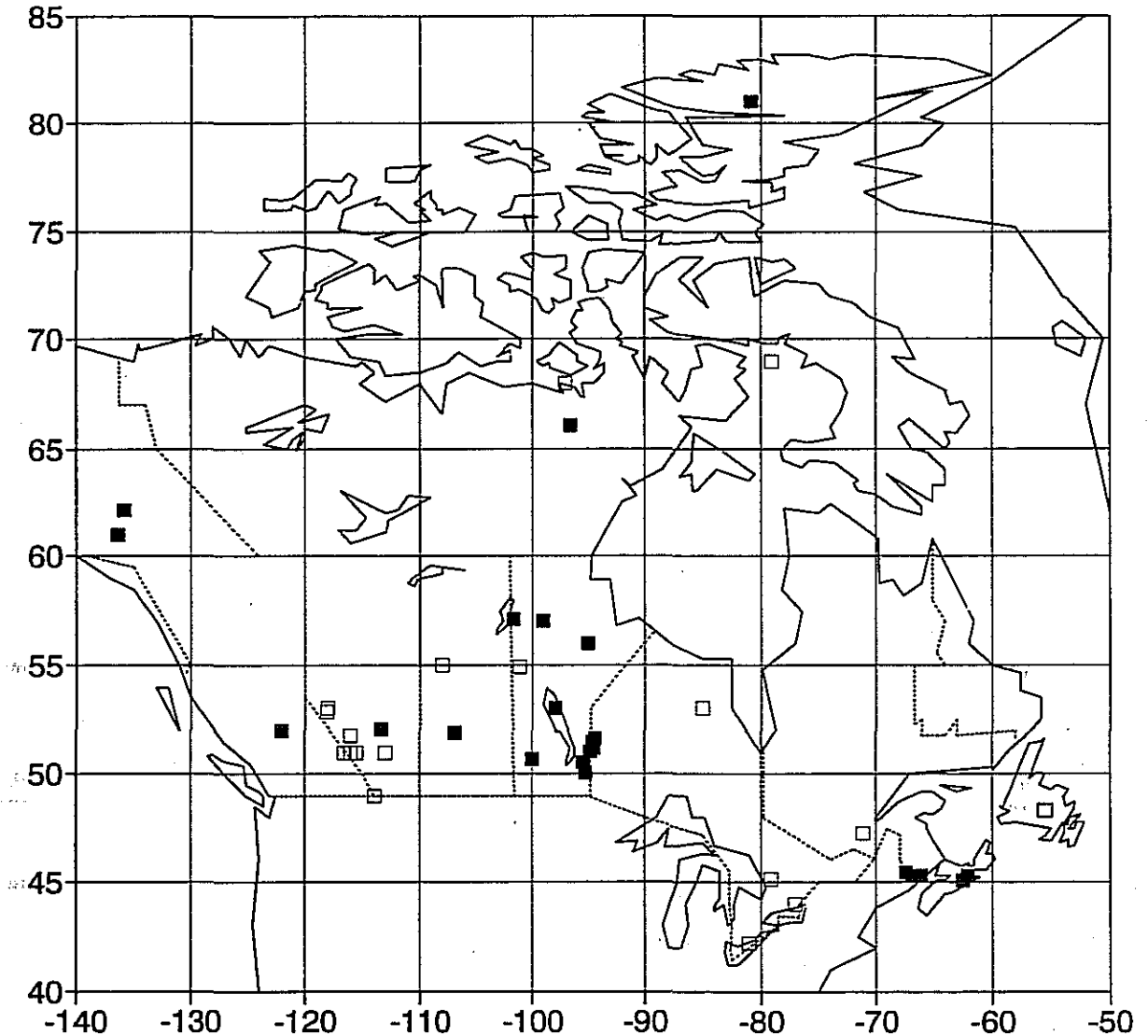
EPISCHURA NORDENSKIOLDI



Epischura nordenskioldi Lilljeborg

Lakes	References	Rocky	*	Rocky Brook	*
NOVA SCOTIA		Little Tupper	*	Shubenacadie R.	Mar.33
Beaverskin	Blo.84	Mill	*	Still Water	*
Boots	*	Minamakeak	*	Ten Mile	*
Christopher	*	Molega	*	Third Tangier	*
Crooked	*	MushaMush	*	Trout	*
E.River Sheet	*	New Germany	*	Waterloo	*
E.River Sheet	*	Nova Scotia (20 l.)	Car.80	Zwicker	*
Grafton	*	Nova Scotia (39 l.)	Car.86		
Kejimkujik	Blo.84	Pebbleloggitcii	Blo.84	NEWFOUNDLAND	
Kejimkujik	*	Pleasant	*	Hogans Pond	Dav.72
		Pon Hook	*	Long Pond	OCo.77
				St. Johns	Mar.33

EUCYCLOPS AGILIS

*Eucyclops agilis* (Koch)

Lakes

References

BRITISH COLUMBIA

Dragon *

Patricia Ree.59

Yoho (5 l.) And.74

ALBERTA

Alb Montane (1 l.) And.74

Alb Prarie (1 l.) And.74

Alpine Lakes And.71

Banff (3 l.) And.74

Jasper (12 l.) And.74

Pine *

Subalpine Lake And.71

Subalpine Pond And.71

Waterton (14 l.) And.74

SASKATCHEWAN

Ile A La Cross Ree.64

Pike *

MANITOBA

141 Crowduck *

Heming Pri.58

Heming McB.53

Heming Law.58

Kettle *

Mink *

Red Bog *

South (N) *

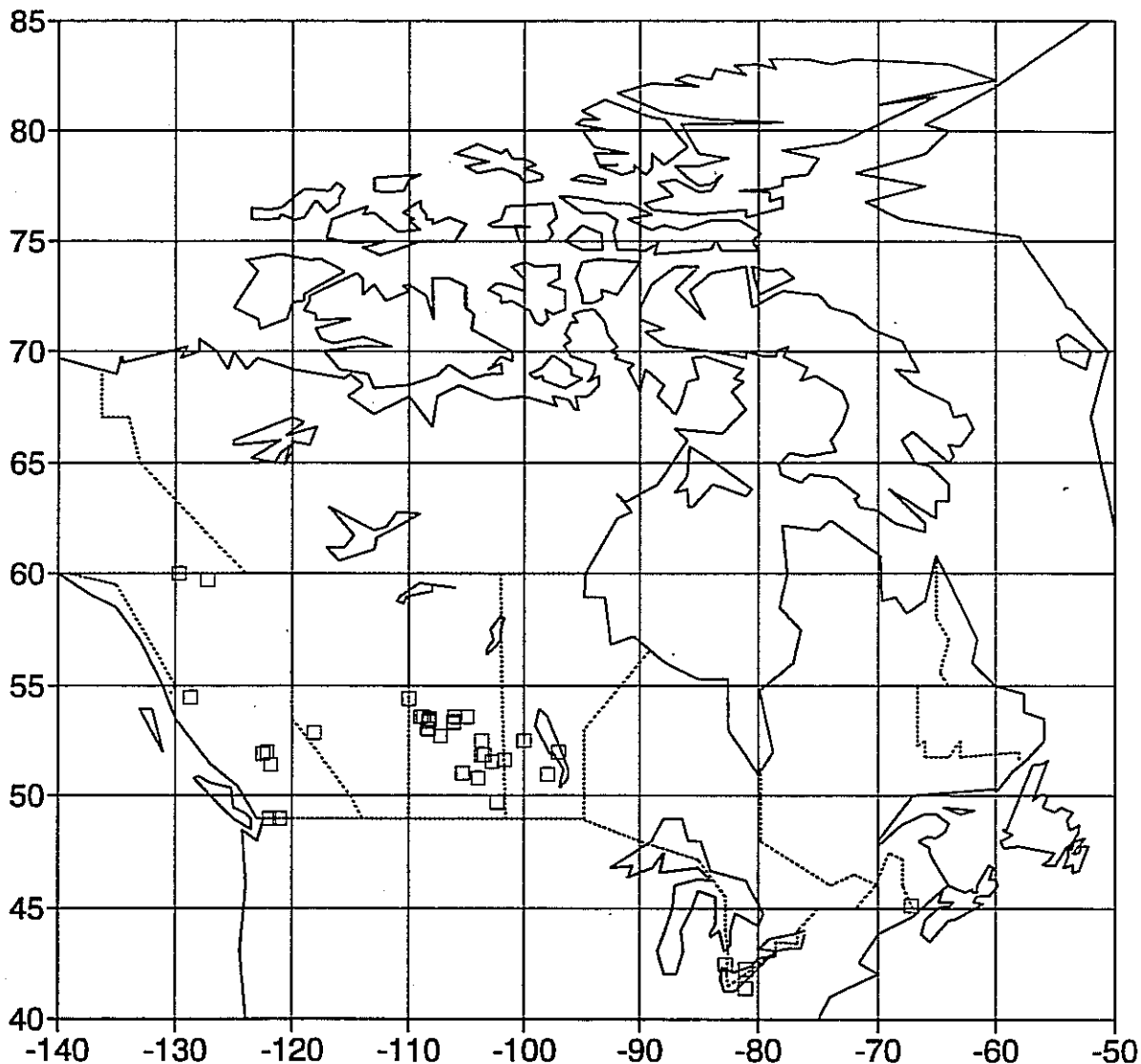
Southern Indian * Pat.84

Winnipeg * Pat.81

Eucyclops agilis (Koch)

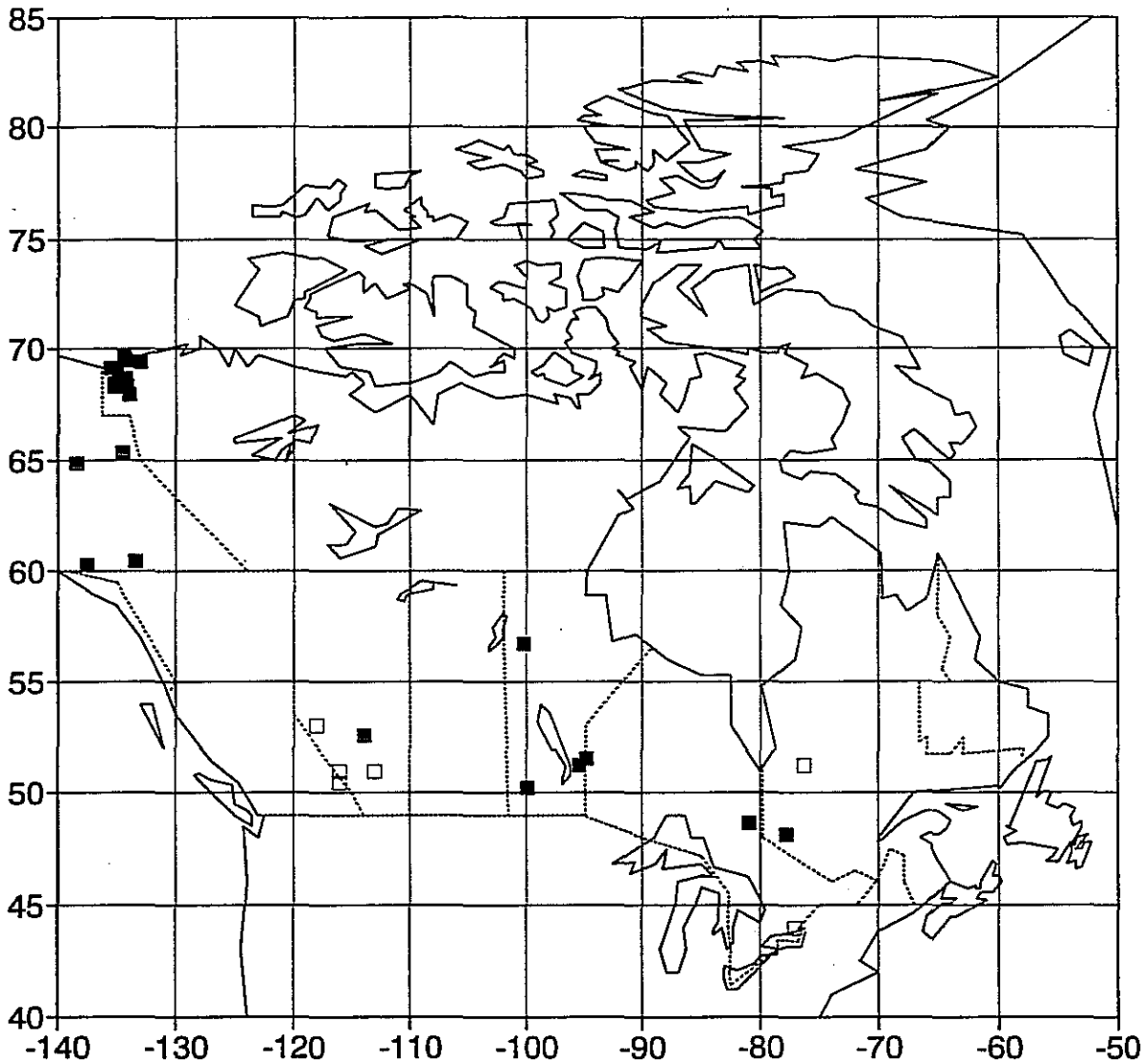
ONTARIO		NEW BRUNSWICK		YUKON	
69	*	Canoose	*	Frenchman	* Lin.81
104	*	E River Sheet	*	Taye	* Lin.81
Attawapiska 86	Ree.63	Fisher	*	NWT (KEEWATIN)	
Bay of Quinte	Moo.86	Glenelg	*	Adelaide 47	Ree.63
Dickie	Yan.80	McDugall	*	Coral Hbr 6	Ree.63
Donald 13	*	NEWFOUNDLAND		Lake 32K.(Back R.)	* Mac.80
Erie	Wil.29	Headwater Pond	Rya.82	NWT(FRANKLIN)	
Knox 18	*	Headwater Pond	Rya.84	Rowley Isla 10	Ree.63
QUEBEC		Spruce Pond	Rya.84	Henry	*
Bedard	Ber.72	Spruce Pond	Rya.82	Lake A ELI.	*
				Lake B ELI.	*

EUCYCLOPS SERRULATUS



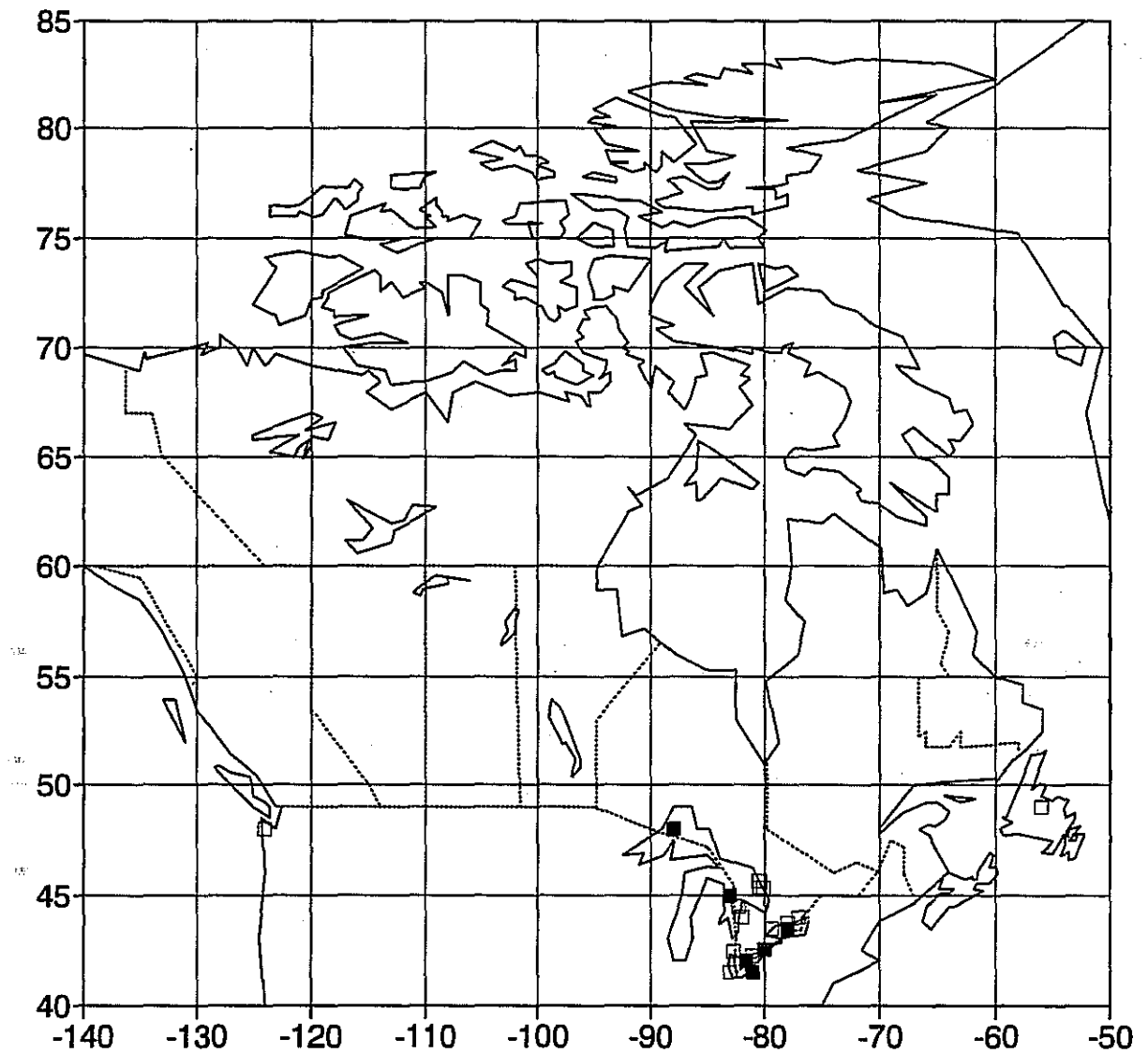
Eucyclops serrulatus (incl. Cyclops serrulatus)					
		SASKATCHEWAN		Murray	Moo.52
				Redberry	Moo.52
Lakes	References	Birch	Moo.52	Round	Moo.52
		Brightsand	Moo.52	Sandy Beach	Moo.52
BRITISH COLUMBIA		Carlyle	Moo.52	Sturgeon	Moo.52
Lake 9	Hoo.47	Christopher	Moo.52	Turtle	Moo.52
Pond 17	Hoo.47	Echo	Moo.52	MANITOBA	
Lakeise	McM.54	Emma	Moo.52	Manitoba	Baj.34
Harrison	Foe.25	Fishing	Moo.52	Winnipeg	Baj.34
Little Harrison	Foe.25	Good Spirit	Moo.52	Winnipegosis	Baj.34
Rock	Ham.92	Greenwater	Moo.52	ONTARIO	
Westwick	Ham.92	Helene	Moo.52	Erie	Wil.60
White	Ham.92	Jackfish	Moo.52	Erie	Ene.33
		Last Mountain	Moo.52	St. Clair	Mar.95
ALBERTA		Little Loon	Moo.52	NEW BRUNSWICK	
Beauvert	Baj.29a	Madge	Moo.52	Chamcook	Baj.35
		Margo	Moo.52		

EUCYCLOPS SPERATUS



Eucyclops speratus (Lilljeborg)		Minnedosa		* NWT (MACKENZIE)	
Lakes	References	ONTARIO		L 2 (MacKen)	*
		76	*	L 31 (MacKen)	*
BRITISH COLUMBIA		McIntosh	*	L 31 (MacKen)	*
Kooteney (2 l.)	And.74	Ontario, Bay of Qu.	Moo.86	L 36 (MacKen)	*
				L 44 (MacKen)	*
				L 48 (MacKen)	*
ALBERTA		QUEBEC		L 50 (MacKen)	*
Alb.Prairie (1 l.)	And.74	Blouin	*	L 52 (MacKen)	*
Banff (2 l.)	And.74	L 187	Pin.83	L 54 (MacKen)	*
Gull	*			L 56 (MacKen)	*
Jasper (2 l.)	And.74	YUKON		L 59 (MacKen)	*
		Chapman	* Lin.81	Lake 71	*
MANITOBA		Little Teslin A75	* Lin.81	Lake 73	*
Adam	*	Margaret	* Lin.81	Pond D TukT	*
Bushey 34	*	Scud	*		

EURYTEMORA AFFINIS



Eurytemora affinis (Poppe)

Lakes

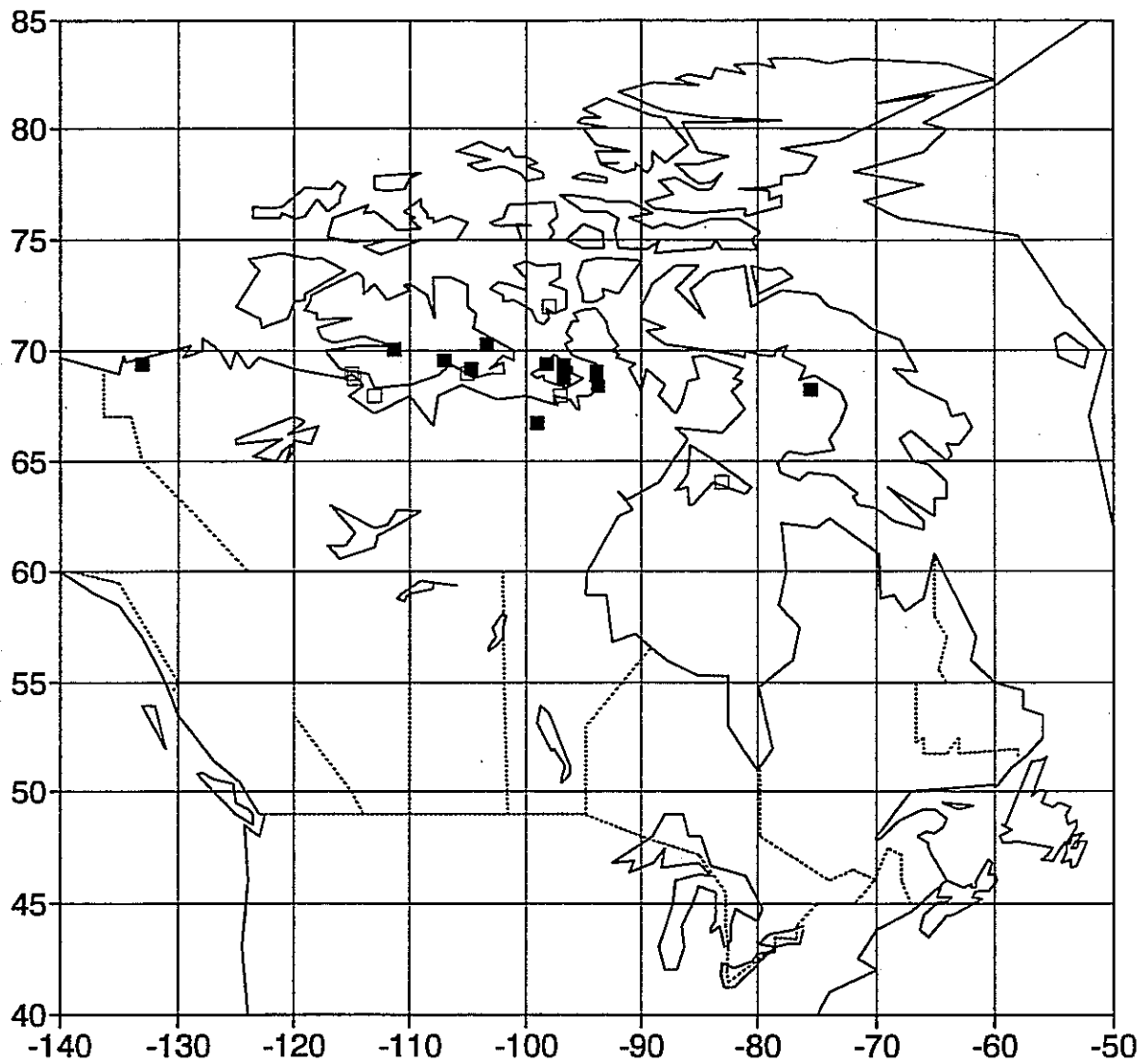
References

BRITISH COLUMBIA		Erie East	* Pat.72	Ontario	Rob.68
Nitinat	Nor.64	Erie West	* Pat.72	Ontario	Fab.66
		Erie West	Dav.68	Ontario	* Pat.75
ONTARIO		Erie West	Dav.68	Ontario	* Pat.72
Erie	Rob.66	Huron	Pat.72	Ontario SW	Cza.78
Erie	Rob.68	Huron	* Pat.75	Ontario, Bay of Qu.	Moo.86
Erie	Dav.69	Huron	Fab.66	Ontario, Bay of Qu.	Dun.85
Erie	Eng.62	Huron	Rob.66	Parry Sound	Car.69
Erie	Fab.66	Huron	Car.72	Pond 13	Car.71
Erie Central	* Pat.72	Ontario	Rob.66	Pond 16	Car.71

Eurytemora affinis (Poppe)

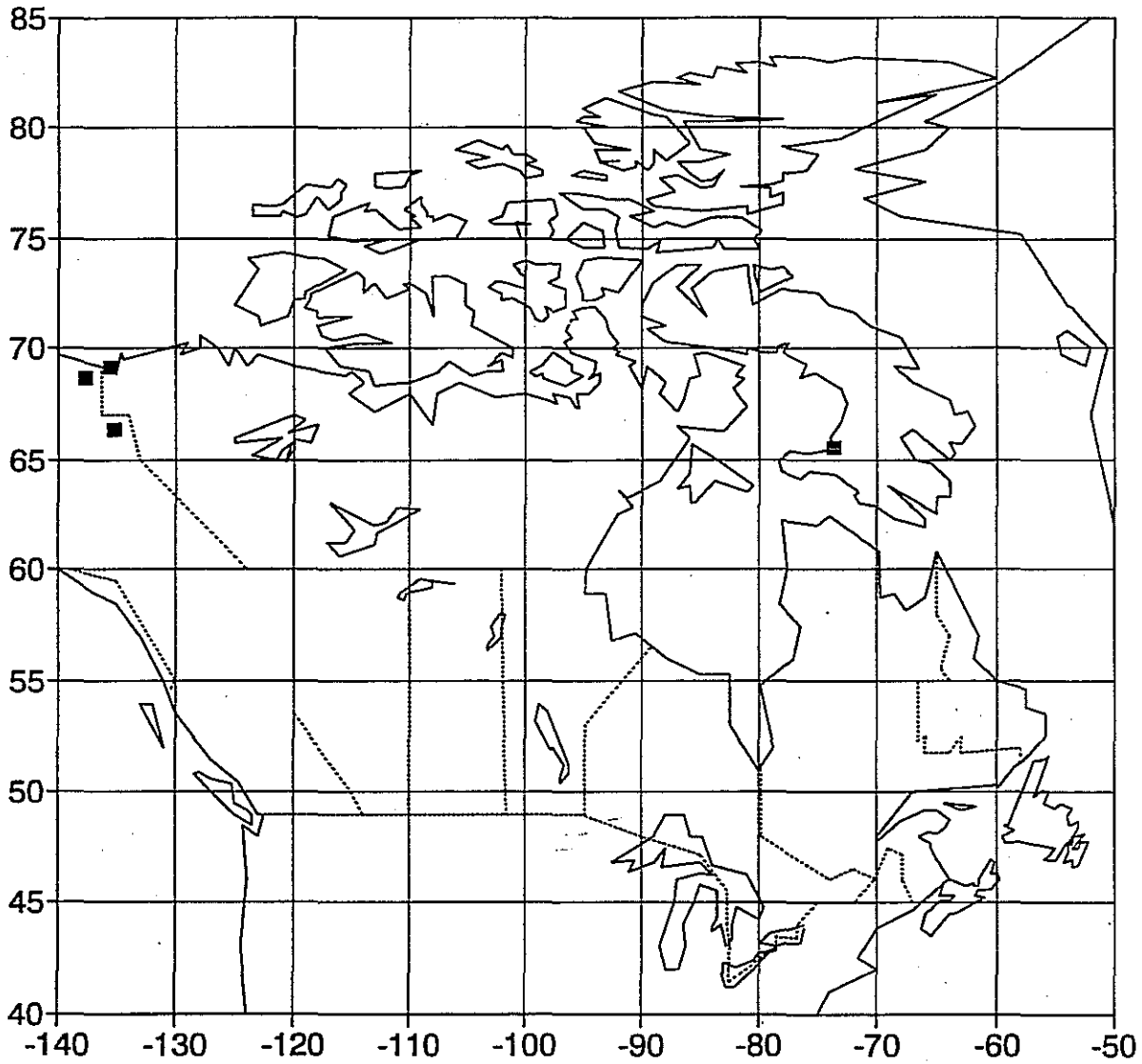
ONTARIO (cont.)		Pond 28	Car.71	Superior	* Pat.72
Pond 21	Car.71	Pond 29	Car.71		
Pond 22	Car.71	Pond 30	Car.71	NEWFOUNDLAND	
Pond 24	Car.71	Pond 31	Car.71	Newfoundland (21.)	Che.84
Pond 25	Car.71	Pond 32	Car.71		
Pond 26	Car.71	St.Clair	Lea.73		
Pond 27	Car.71	Superior	* Pat.75		

EURYTEMORA CANADENSIS

*Eurytemora canadensis* Marsh

Lakes	References				
NWT (MACKENZIE)		Coral Harbour 6	Ree.63	Lady Franklin 29	Ree.63
Pond D (MacKen)	*	Lake 10 K.	* Ste.83	Lake 1 KWI.	* Ste.83
		Lake 12 K.(North)	* Ste.83	Lake 3 VI.	* Ste.83
		Lake 17 K.(Queen)	* Mac.80	Lake 6 KWI.	* Ste.83
NWT (KEEWATIN)				Lake 9 KWI.	* Ste.83
Adelaide 41	Ree.63	NWT (FRANKLIN)		Lake 17 VI.	* Ste.83
Adelaide 46	Ree.63	Bernard Harbour	Mar.20	Lake 23 VI.	* Ste.83
Adelaide 47	Ree.63	Cambridge Bay 27	Ree.63	Lake 28 VI.	* Ste.83
Adelaide 48	Ree.63	Cambridge Bay 30	Ree.63	Lake 64 BI.	* Ste.88b
Browne 19,20,21	Ree.63	Cambridge Bay 32	Ree.63		
Browne B 22	Ree.63	Cambridge Bay 33	Ree.63		

EURYTEMORA COMPOSITA



Eurytemora composita Keiser

Lakes

References

NWT (MACKENZIE)

L 35 (MacKen) *

L 49 (MacKen) *

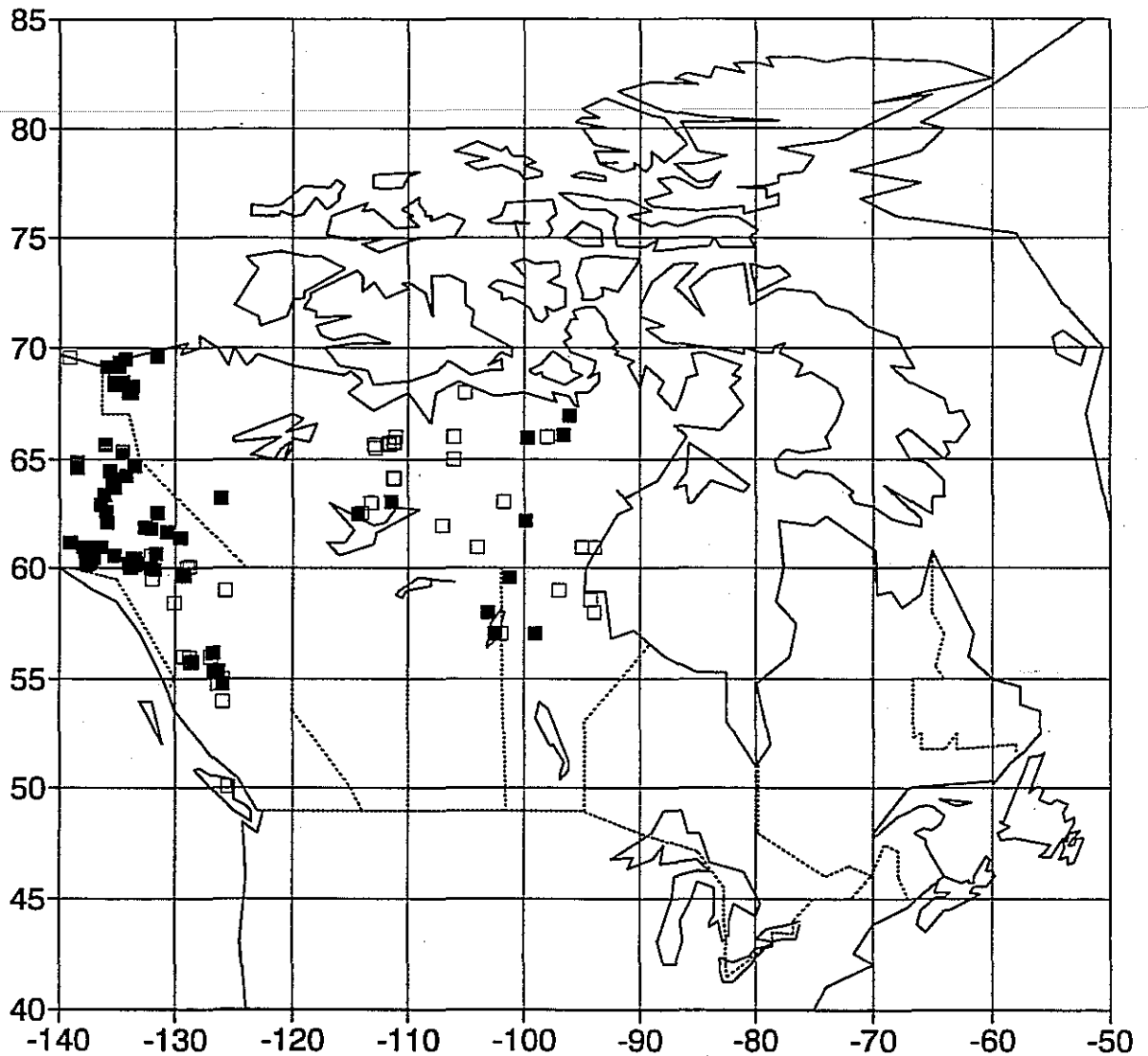
L 59 (MacKen) *

NWT (FRANKLIN)

Lake 7,8 Bl.

* Ste.88a

HETEROCOPE SEPTENTRIONALIS



Heterocope septentrionalis Juday and Muttkowski

Lakes

References

BRITISH COLUMBIA

Babine	Nar.67
Babine	* Joh.65
Babine	Ran.83
Bear	Fos.47
Bear	* Ran.80
Fred Wright	* Wit.47
Haul	
Lac Da Dah	

Lake 12	Hoo.47
Meziadin	Ran.80
Mohun	Ran.83
Morrison	*
Muncho 3	Hoo.47
Nilkitkwa	Joh.65
Nilkitkwa	*
Panam 11	Hoo.47
Smart	* Lin.81
Stephens	Ran.80

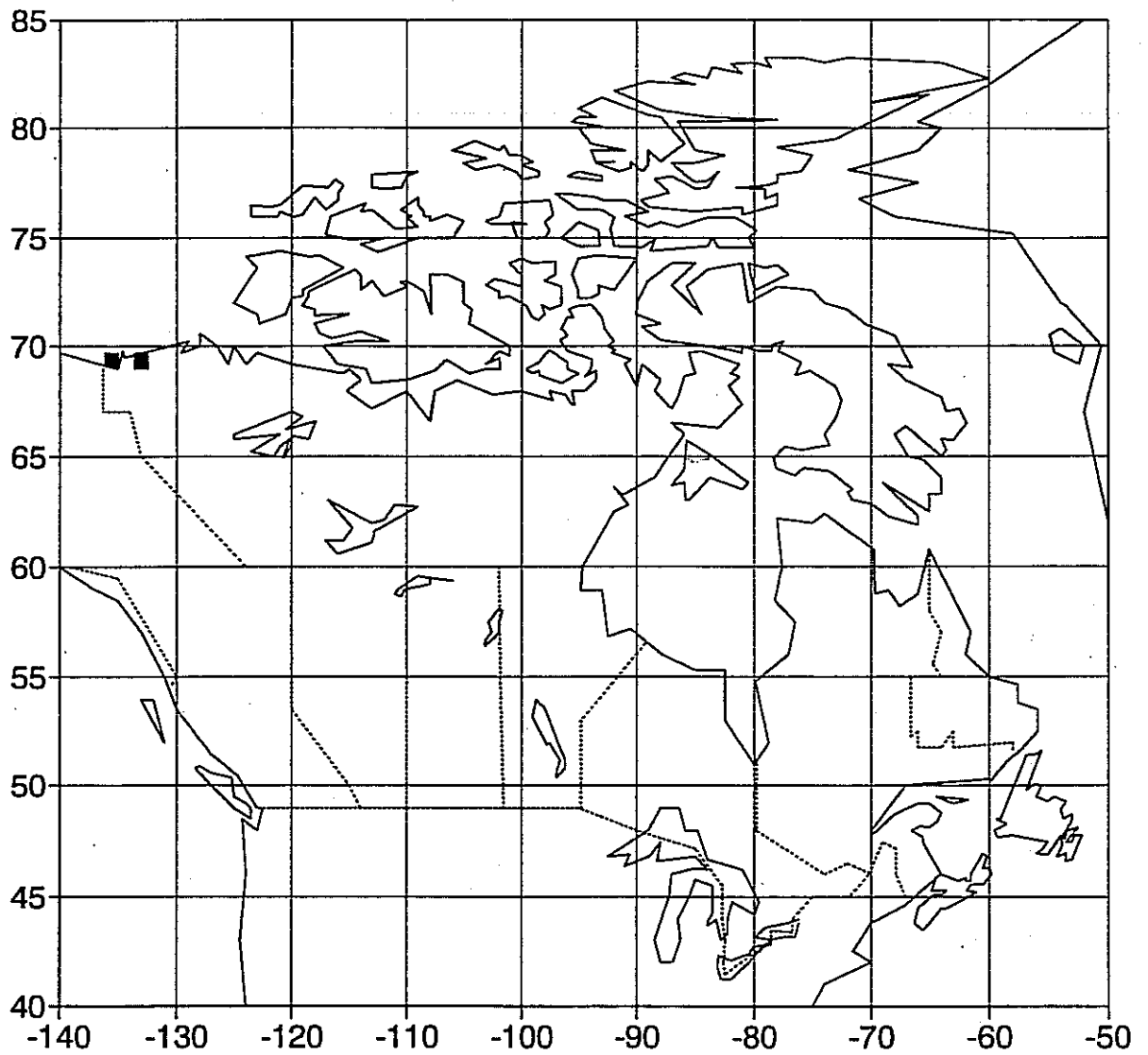
Stephens

Swan	* Ran.80
Teslin	Cle.68
Wheeler	* Lin.81
SASKATCHEWAN	
Reindeer	* Pat.75
Reindeer 88	Ree.63
Wollaston	* Pat.75
Wollaston	Ree.64
Wollaston 87	Ree.63

Heterocope septentrionalis Juday and Muttkowski

MANITOBA		Kathleen	* Lin.81	D	Moo.78
Caribou 79	Ree.63	Kloo	* Lin.81	Dubawnt 100	Ree.63
Ft Churchil 71	Ree.63	Ladue	* Lin.81	E	Moo.78
Ft Churchil 73	Ree.63	Little Atlin	* Lin.81	Ellice 90	Ree.63
Ft Churchil 74	Ree.63	Little Teslin A75	* Lin.81	Frame	*
Ft. Churchil 75	Ree.63	Little Teslin Au	* Lin.81	Gordon	Moo.78
Herriot Creek	Ree.58	Little Teslin Jn	* Lin.81	I	Moo.78
Kashmere	*	Lower Snafu JI	* Lin.81	Itchen	Moo.78
Southern Indian	* Pat.84	Lower Snafu Jn	* Lin.81	Kathawachag 92	Ree.63
		Lynx	*	L	Moo.78
YUKON		Margaret	* Lin.81	L 36 (MacKen)	*
Atlin	* Lin.81	Mayo	* Lin.81	L 42 (MacKen)	*
Blueberry	*	McQuesten	* Lin.81	L 43 (MacKen)	*
Bruce	* Lin.81	Missing	*	L 44 (MacKen)	*
Chapman	* Lin.81	Morain	* Lin.81	L 51 (MacKen)	*
Cranberry	*	Morley	* Lin.81	L 56 (MacKen)	*
Cyclops	*	North Fork	* Lin.81	L 60 (MacKen)	*
Delayee	* Lin.81	Pinguicula	* Lin.81	L 63 (MacKen)	*
Dezadeash J	* Lin.81	Pond 14	Hoo.47	L 64 (MacKen)	*
Diarmain Aug	* Lin.81	Snafu	* Lin.81	L 68 (MacKen)	*
Diarmain JI	* Lin.81	Sulfur	Ree.63	L 101 (MacKen)	*
Diarmain Jn	* Lin.81	Sulfur	* Lin.81	Lake 73	*
Diarmain Sep	* Lin.81	Summit	* Lin.81	Prelude	Moo.81
Dragon	* Lin.81	Tarfu	* Lin.81	S-37 (MacKen)	*
Dwarf	* Lin.81	Tatmain	* Lin.81	Whitefish 95	Ree.63
Elliot	* Lin.81	Taye	* Lin.81	Wholdala 96	Ree.63
Ethel	* Lin.81	Teenah	* Lin.81		
Finlayson	* Lin.81	Watson	Hoo.47	NWT (KEEWATIN)	
Fish	* Lin.81	Wolf	* Lin.81	Angikuni	*
Fish 6	Hoo.47	Wrigley	*	Angikuni 99	Ree.63
Frances	* Lin.81			Eskimo Pond 56	Ree.63
Frenchman	* Lin.81	NWT (MACKENZIE)		Eskimo Pond 57	Ree.63
Halfbreed	*	A	Moo.78	Lake 6 K.(Back R.)	* Mac.80
Hanson (N)	* Lin.81	B	Moo.78	Lake 24 K.(Back R.)	* Mac.80
Hanson (S)	* Lin.81	Beechy 93	Ree.63	Lake 32 K.(Back R.)	* Mac.80
Herschel Island	Mar.20	C	Moo.78	MacDougall 97	Ree.63
Hershel Island	Mar.33	Cache	*	Maguse 102	Ree.63
Hungry	* Lin.81	Contwoyto	Moo.78		
Jackfish	* Lin.81	Coppermine Bay 49	Ree.63		
Jutland	*	Corageous	Moo.78		

LIMNOCALANUS JOHANSENI



Limnocalanus johanseni Marsh

Lakes

References

NWT (MACKENZIE)

L 62 (MacKen)

Pond D (MacKen)

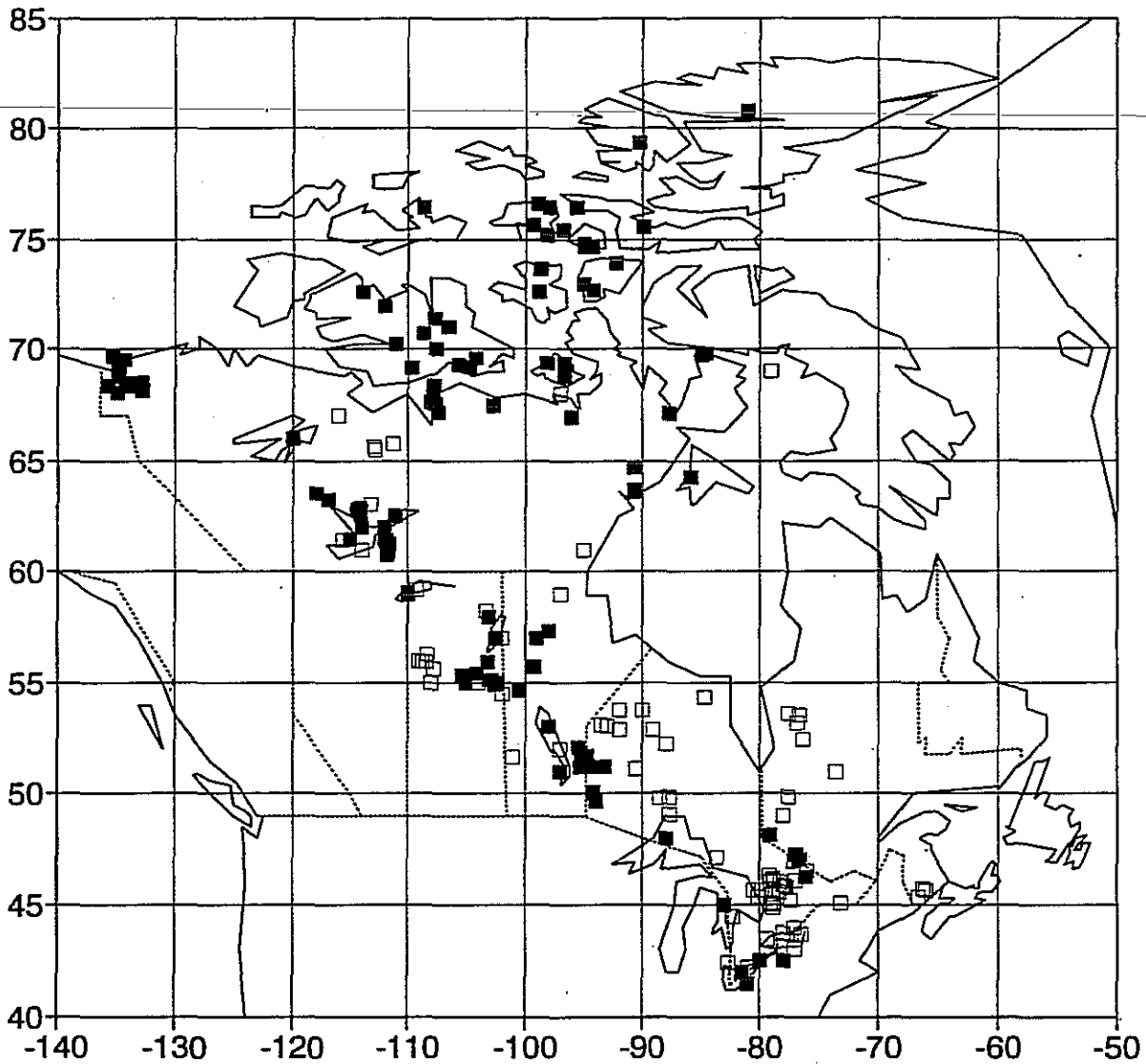
Pond D Tukt

*

*

*

LIMNOCALANUS MACRURUS



Limnocalanus macrurus G.O. Sars

Lakes

References

SASKATCHEWAN		Ile A La Cross	Raw.60	Reindeer	Raw.60
Amisk	Raw.60	Ile A La Cross	Ree.64	Reindeer	Ree.63
Athabasca	Ree.64	Keg	*	Reindeer	* Pat.75
Athabasca	Raw.60	Lac La Ronge	Raw.60	Steephill	*
Athabasca	* Pat.75	Lac La Ronge	Ree.64	Wildnest	*
Athabasca	Ree.63	Lac la Ronge	*	Wollaston	* Pat.75
Big Peter Pond	Raw.60	Little Peter P	Raw.60	Wollaston	Ree.64
Churchill	Raw.60	Mirond	*	Wollaston	Raw.60
Frobisher	Raw.60	Nerneiben	*	Wollaston 87	Ree.63
Granite	*	Pelican	*		

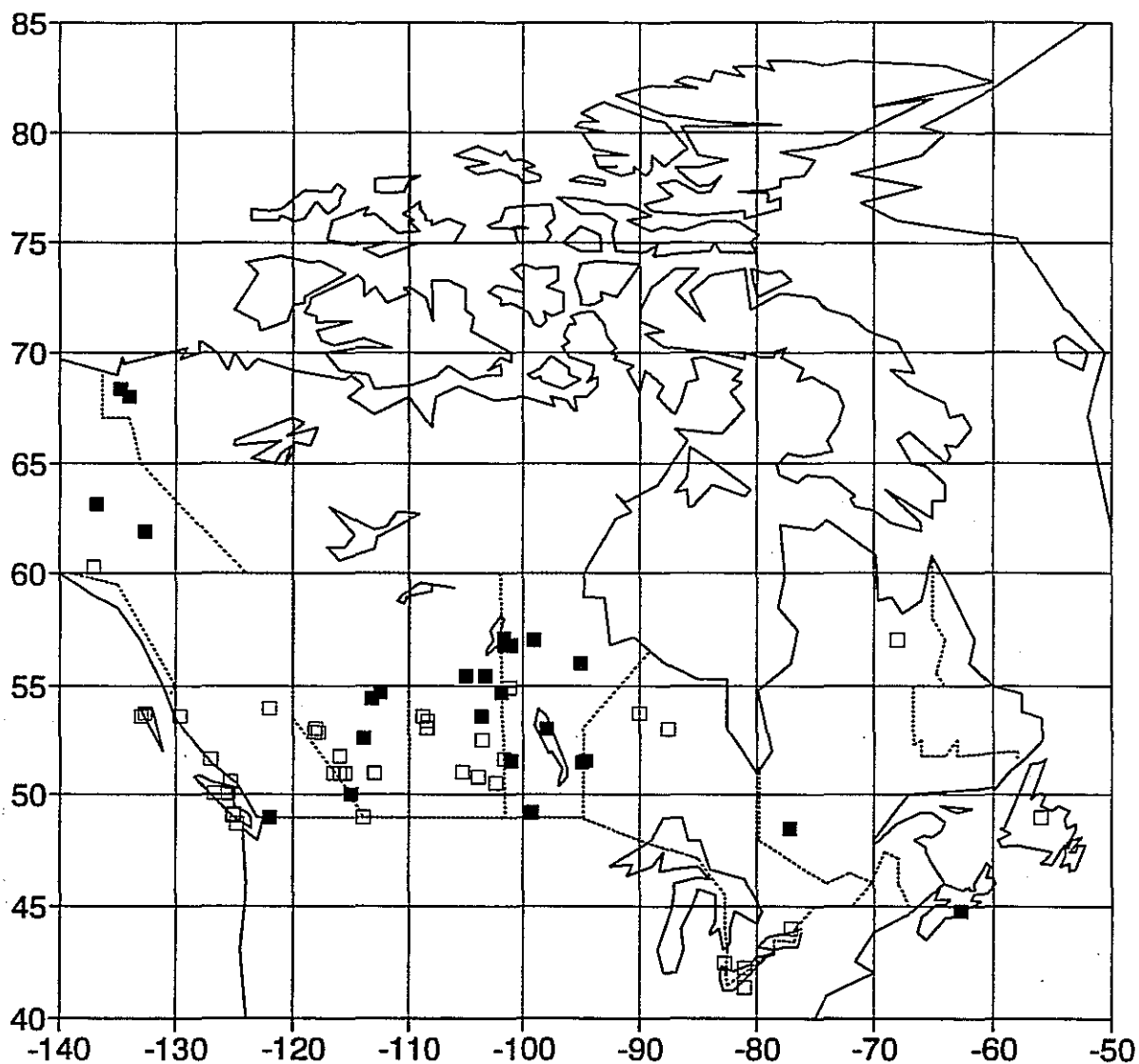
Limnocalanus macrurus G.O. Sars

MANITOBA		Huron	Rob.66	Twelve Mile	Mar.65
Aikens 1	*	Huron	Mar.33	Wonderland 142	*
Caribou 78	Ree.63	Knox 18	*	Wunnummin	Jer.67
Fishing 148	*	Lake 161	* Pat.71	QUEBEC	
George	Baj.34	Lake 254	* Pat.71	Attila	Pin.79
Part Breast	*	Lake 464	* Pat.71	Blue Sea	*
Reed	*	Larus 10	*	Camatose	*
Southern Indian	* Pat.84	Lauder	Mar.65	Champlain	Hen.66
Southern Indian	* Pat.75	Little Carcajo	Mar.65	Coutaceau	Pin.79
Wapisu	*	McCusker 21	*	Domain	*
Winnipeg	Baj.30	Mill	Rig.67	L 147 B	Pin.83
Winnipeg	* Pat.81	Minden	Mar.65	Low	Pin.79
Winnipeg	Baj.34	Mink	Mar.65	Matagami	Pin.79
Winnipeg North	* Pat.75	Musclow 8	*	Mistassini	Pin.79
Winnipeg South	* Pat.75	Muskrat	Mar.65	Quebec (33 I.)	Car.80
		Nikip	Jer.67	Quebec (52 I.)	Car.80
ONTARIO		Nipigon	Mar.33	Quebec (83 I.)	Dad.74
6	*	Nipigon	Big.23	Sakami	Pin.79
32	*	Nipigon	Big.28	Temiskaming	Zet.86
47	*	Nipigon	Mac.24	Washademoak L.	Car.83
Ahmic	Mar.65	Nipigon	Cle.23	NEW BRUNSWICK	
Armour	Mar.65	Nipissing	Lan.38	Belleisle Bay	Car.83
Attawapiskat	Jer.67	Ontario	* Pat.72	Brown's Flat	Car.83
Beauchastel	*	Ontario	Mar.33		
Big Trout	Jer.67	Ontario	Rob.66	NWT (MACKENZIE)	
Boshkung	Mar.65	Ontario	Pri.31	Alexie	*
Carcajou	Mar.65	Ontario	Tay.87	BS 26 (Beauf)	*
Doe	Mar.65	Ontario	* Pat.75	Baptist	*
Elsie	Mar.65	Ontario (30 I.)	Car.80	Contwoyto	Moo.78
Erie	Cle.23	Ontario (62 I.)	Dad.74	Dempsey 1	*
Erie	Rob.66	Ontario SW	Cza.78	Dempsey 2	*
Erie	Wil.60	Ontario, Bay of Qu.	Moo.86	Dismal 94	Ree.63
Erie	Dav.61	Orange 95	*	Dunnet	*
Erie	Wil.29	Parry Sound	Car.69	EC 100	*
Erie	Ene.33	Sachigo	Jer.67	EC 100(MacKen)	*
Erie	Mar.33	Sandy	Jer.67	Gordon	Moo.78
Erie	Dav.54	Smith	Mar.65	Great Bear	* Pat.75
Erie	Cha.40	Spoonbill 29	*	Great Slave	Ree.63
Erie Central	* Pat.72	St. Clair	Lea.73	Great Slave	*
Erie East	* Pat.72	St. Andrews	Mar.65	Great Slave	Lar.64
Erie West	* Pat.72	St. Clair	Mar.95	Great Slave	Raw.56
Finger	Jer.67	St. Joseph	Jer.67	Great Slave E	* Pat.78
Grand	Mar.65	Superior	For.91	Great Slave E	* Pat.75
Greenleaf	Mar.65	Superior	* Pat.75	Great Slave E	*
Gull	Ner.85	Superior	Rob.66	Great Slave W	*
Gull	Ner.86	Superior	* Pat.72	Great Slave W	* Pat.75
Gullfoot	Mar.65	Superior	Mar.33	Great Slave W	* Pat.78
Guthrie	Mar.65	Sutton	Jer.67	Grygeese	*
Halls	Mar.65	Taion	Mar.65	Itchen	Moo.78
Huron	Car.72	Thicketwood 16	*	L	Moo.78
Huron	* Pat.72	Trout 144	*		
Huron	* Pat.75	Turtle	Mar.65		

Limnocalanus macrurus G.O. Sars

NWT (MACKENZIE) (cont.)		Tortuous	*	Lake 1 VI.	* Ste.83
L 1 (MacKen)	*	Trout	*	Lake 3 MP.	* Ste.84
L 31 (MacKen)	*			Lake 4 CI.	* Ste.81
L 32 (MacKen)	*	NWT (KEEWATIN)		Lake 4 VI.	* Ste.82
L 37 (MacKen)	*	Hyde 101	Ree.63	Lake 5 BTHI.	* Ste.82
L 40 (MacKen)	*	Lake 24 K.(Back R.)	* Mac.80	Lake 6 BTHI.	* Ste.82
L 55 (MacKen)	*	Lake 39 K. (North)	* Ste.84	Lake 6 KWI.	* Ste.83
La Perriere	*	Lake 50 SHI.	* Ste.84	Lake 6 PWI.(Crooked)	* Ste.82
Lac la Martre	* Pat.75	Maguse 102	Ree.63	Lake 7 MI.	* Ste.82
Lac la Martre	*	Methane S	*	Lake 8 BTHI.	* Ste.82
Lake 1 K.(Quee)	* Mac.80	Methane N	*	Lake 9 KWI.	* Ste.83
Lake 69	*	P&N	*	Lake 9 LCI.	* Ste.82
Lake 72	*	Peregrine	*	Lake 11 VI.	* Ste.83
Lake 73	*			Lake 14 VI.	* Ste.82
Lake D 24 L1	*	NWT (FRANKLIN)		Lake 16 DI.	* Ste.81
Lake D 36 L1	*	AX Big Crusoe	*	Lake 16 MP.	* Ste.84
Lake D 36 L2	*	Adelaide 36	Ree.63	Lake 23 VI.	* Ste.83
Lake D 41 L1	*	Adelaide 45	Ree.63	Lake A ELI.	*
Lake D 43 L1	*	Arctic CI.	*	Lake B ELI.	*
Michel	*	Char CI.	*	Lake C ELI.	*
Nelson	*	Ekalluk VI.	*	Lake D38 L1 VI.	*
No 8	*	Ferguson VI.	*	Namaycush VI.	*
No 9	*	Greiner	Joh.62	Rowley Isla 10	Ree.63
O'Connor	*	Henry	*	S Stanwell-Fle	*
Prelude	Moo.81	Kittaga VI.	*	Sunday SI.	*
S-23 (MacKen)	*	Lake 1 BTHI.	* Ste.82	Washburn VI.	*
S-40 (MacKen)	*	Lake 1 CI.	* Ste.81	Zeta VI.	*
S-41 (MacKen)	*	Lake 1 KWI.	* Ste.83		
Thubun	*	Lake 1 SI.	* Ste.81		

MACROCYCLOPS ALBIDUS



Macrocyclus albidus (Jurine) (incl. Cyclops albidus)

Lakes

References

BRITISH COLUMBIA

Aleza
Henderson
Hobiton
Ian
Kennedy
Loon
Lowe
Mercer
Mohun

Car.40
Ran.83
Ran.83
Ran.83
Ran.83
*
Ran.80
Ran.83
Ran.83

Owikeno
Phillips
Woss
Yoho (4 l.)

ALBERTA
Alb. Montane (2 l.)
Alb. Prairie (2 l.)
Alces
Banff (6 l.)

Ran.80
Ran.83
Ran.83b
And.74

And.74
And.74
*
And.74

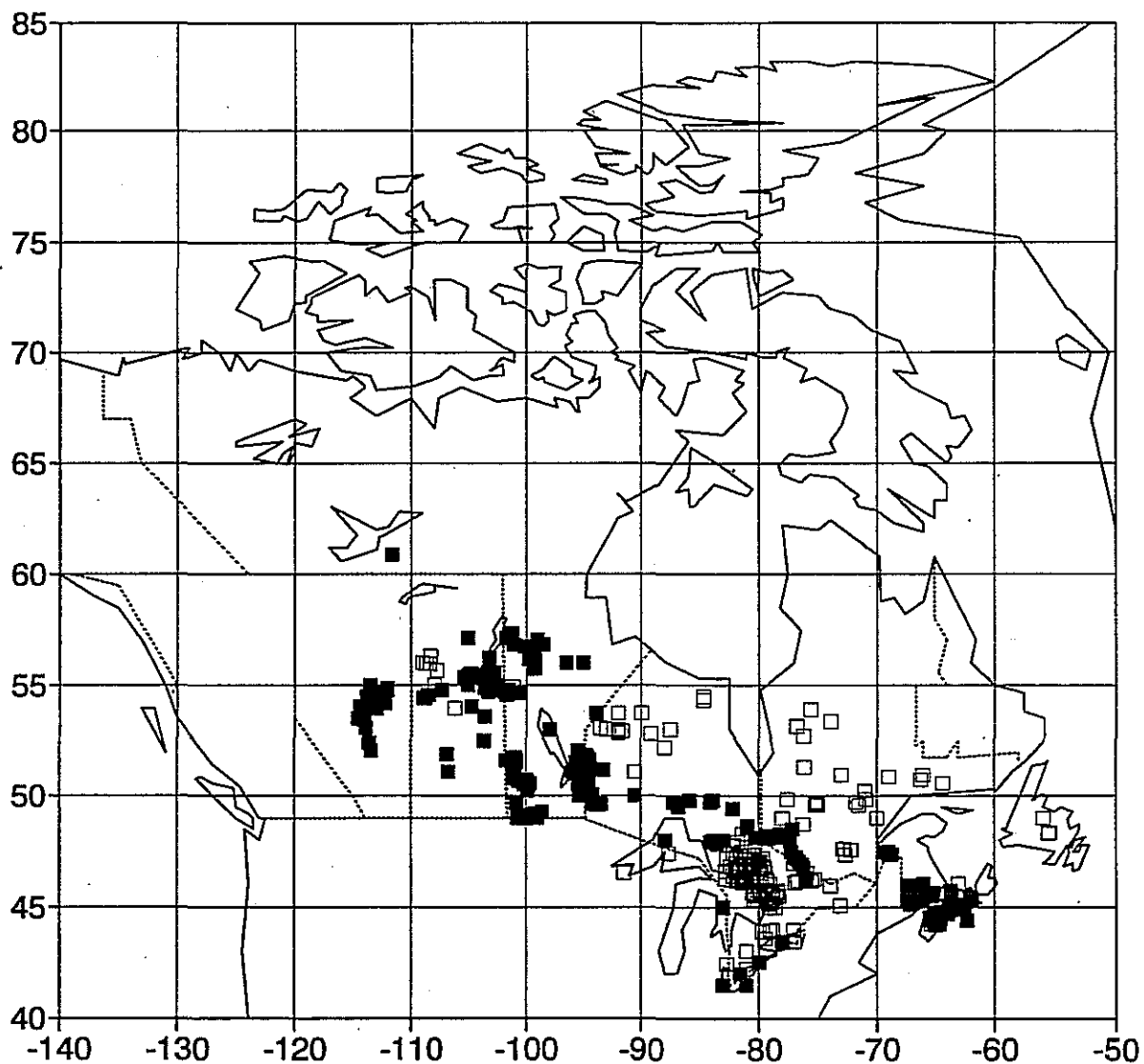
Beaver
Gull
Jasper (13 l.)
Lodge
Mildred
Subalpine Lake
Tawatinaw
Waterton (11 l.)

Baj.29a
*
And.74
*
Baj.29a
And.71
*
And.74

Macrocyclus albidus (Jurine)

SASKATCHEWAN		Lynn	*	QUEBEC	
Echo	Moo.52	Madge	Moo.52	Lac Aigneau 68	Ree.63
Greenwater	Moo.52	Red Bog	*	Parent	*
Jackfish	Moo.52	Rock	*		
Last Mountain	Moo.52	Shallow	*	NOVA SCOTIA	
Little Loon	Moo.52	Southern Indian	* Pat.84	Third Tangier	*
MacKay	*	Winnipeg	* Pat.81		
Manawan	*			NEWFOUNDLAND	
Murray	Moo.52	ONTARIO		Newfoundland (1 l.)	Che.84
Round	Moo.52	58	*		
Tobin	*	Big Trout	Jer.67	YUKON	
Turtle	Moo.52	Erie	Wil.29	Jackfish	* Lin.81
		Erie	Wil.60	Klukshu	Ran.83
		Erie	Ene.33	Willow	* Lin.81
MANITOBA		Mimi 31	*		
Bluenose	*	Ontario, Bay of Qu.	Moo.86	NWT (MACKENZIE)	
Eldon	*	St.Clair	Mar.95	DL 4 (MacKen)	*
Heming	Pri.58	Winisk	Jer.67	L 4 (MacKen)	*
Heming	Law.58				
Kettle	*				

MESOCYCLOPS EDAX



Mesocyclops edax (S.A. Forbes)

Lakes

References

ALBERTA
 Amisk N
 Amisk S
 Antoine
 Baptiste N.
 Baptiste S
 Eden
 God's
 Hanmore
 Hasse

Hope	*
Lac La Biche	*
Lessard	*
Lodge	*
Long Island	*
Middle Chain	*
Mink	*
Mons	*
Narrow	*
Peanut	*

Pine	*
Sauer	*
Skeleton	*
Teen	*
Wabamun	*
Westlock Dugout	*
Wizard	*

Mesocyclops edax (S.A. Forbes)

SASKATCHEWAN		Uskik	*	Pelican	*
Althpuse	*	Wapumon	*	Pemichigamu	*
Big Peter Pond	Raw.60	Waskesiu	Raw.60	Pudge	*
Big Sandy	*	Wintego	*	Rat	*
Churchill	Raw.60	Wright	*	Red Bog	*
Contact	*			Reed	*
Deschamboult	*	MANITOBA		Rice	*
Diefenbaker	*	100	*	Rock	*
Dore	*	Adam	*	Rocky	*
Drinking	*	Alex (Perch)	*	Sandy	*
Fafard	*	Athapapuskow	*	Schist Inl.	*
Five Fingers	*	Bobhill	*	Sharpe	*
Frobisher	Raw.60	Breadon	*	Silver Beach	*
Gillingham	*	Cee	*	Singoosh	*
Granite	*	Child	*	South N	*
Hebden	*	Cousins	*	South S	*
Hine	*	Deep	*	Southern Indian	* Pat.84
Ile La Cross	Ree.64	East Blue	*	Southern Indian	* Pat.75
Ile La Cross	Raw.60	Eden N.Arm	*	Spray	*
Iskwatam	*	Eldon	*	Stormon	*
Jeanette	*	Elk	*	Thompson	*
Keg	*	Fishing	*	Two Mile	*
Kimball	*	Glad	*	Wanipigow	*
Lac la Ronge	*	Goldsand	*	Wapisu	*
Lake 99	* Pat.71	Greyling	*	West Blue	Bra.72
Lindstrom	*	Gull	*	West Blue	*
Little Deer	*	Hartley	*	Wildnest	*
Little Peter Pond	Raw.60	Heming	McB.53	William	*
Lower Fish	*	Heming	Pri.58	Winnipeg	* Pat.81
MackKay	*	Heming	Law.58	Whirpool	*
Manawan	*	Jackfish N	*		
Marean	*	Karsakuwigam	*	ONTARIO	
McBride	*	Kelsley Res.	*	7	*
McNichols	*	Kettle	*	17	*
Metheson	*	Killamey	*	26	*
Mirond	*	Kinosao	*	27	*
Nemeiben	*	Kisseynew	*	28	*
Nesootao W	*	Lake 302	Law.87	32	*
Ourom	*	Laurie	*	38	*
Pechey	*	Madge	*	47	*
Pelican	*	Marge	*	48	*
Pike	*	Mary Jané Re	*	58	*
Pita	*	Max	*	60	*
Sim	*	Minnedosa	*	61	*
Steephill	*	Murray	*	69	*
Sulphide	*	Muskrat	*	76	*
Tobin	*	Mynarski W	*	77	*
Trade	*	Notigi	*	81	*
Turtle	*	Oak	*	90	*
Two Rivers	*	Opachuana	*	102	*
Unser	*	Otter	*	103	*
Upper Fish	*	Payuyk	*	104	*

Mesocyclops edax (S.A. Forbes)

ONTARIO (cont.)		Erie Centr.East	Dav.68	Lake 70	* Pat.71
105	*	Erie Central	* Pat.75	Lake 82	* Pat.71
Aikens 1	*	Erie Central	* Pat.72	Lake 127	* Pat.71
Annie	Kel.90	Erie East	* Pat.75	Lake 132	* Pat.71
Armstrong	Kel.90	Erie East	* Pat.72	Lake 149	* Pat.71
Artery 101	*	Erie West	Dav.68	Lake 152	* Pat.71
Ashigami	Kel.90	Erie West	* Pat.72	Lake 163	* Pat.71
Attawapiskat	Jer.67	Erie West	* Pat.75	Lake 164	* Pat.71
Bain	Kel.90	Evangeline	Kel.90	Lake 165	* Pat.71
Bark	Kel.90	Family 4	*	Lake 221	* Pat.71
Barnet	Kel.90	Fanny	Kel.90	Lake 222	* Pat.71
Bassoon	Kel.90	Finger	Jer.67	Lake 223	* Pat.71
Bear	*	Fishing 148	*	Lake 223	Cha.83
Bear	Kel.90	Flack	Kel.90	Lake 223	Ket.87
Beauchastel	*	Flanders	*	Lake 224	* Pat.71
Bernard	Kel.90	Fushimi	*	Lake 224	Cha.83
Big Trout	Jer.67	Gabodin	Kel.90	Lake 226	Cha.83
Bird	*	Geneva	Kel.90	Lake 226	* Pat.71
Black	*	Green	*	Lake 227	* Pat.71
Blue Chalk	Yan.80	Green 94	*	Lake 227	Mal.88
Bluewater	Kel.90	Grenadier,Pond	Pri.58	Lake 227J	* Pat.71
Bogwood	Kel.90	Gull	Ner.85	Lake 229	* Pat.71
Booster	*	Halifax	Kel.90	Lake 233	* Pat.71
Brewer	Lan.66	Harp	Yan.80	Lake 234	* Pat.71
Brule	Kel.90	Hawley	Jer.67	Lake 235	* Pat.71
Buck	Kel.90	Heien	Kel.90	Lake 239	* Pat.71
Budd	*	Heroid 30	*	Lake 240	* Pat.71
Burniss 37	*	Hunter	Kel.90	Lake 248	* Pat.71
Burntwood 33	*	Huron	Car.72	Lake 251	* Pat.71
Burwash	Kel.90	Huron	* Pat.75	Lake 254	* Pat.71
Bushey 34	*	Huron	* Pat.72	Lake 256	* Pat.71
Cairns 29	*	Huron	Car.77	Lake 257	* Pat.71
Carey	*	Island	Kel.90	Lake 304	* Pat.71
Carlyle	Rof.77	Island	*	Lake 305	* Pat.71
Caroll 12	*	Jerry	Yan.80	Lake 382	Mar.81
Cat	*	Jim Edwards	Kel.90	Lake 465	* Pat.71
Cecebe	Kel.90	Job 23	*	Lake S.Ontario	Kau.85
Chub	Yan.80	Jumping Caribou	Kel.90	Lang	Kel.90
Clarke	Lan.66	Kasakanta	Kel.90	Larus 10	*
Clay	* Sal.85	Kashagawigamog	Ner.86	Laundrie	Kel.90
Clearwater	Kel.90	Kashagawigamog	Ner.85	Laura	Kel.90
Crowduck 141	*	Kenogami	*	Linge 84	*
Dickie	Yan.80	Kenogamis	*	Little Wawa	*
Donald 13	*	Klotz	*	Long	Kel.90
Eagle	Kel.90	Knight	Kel.90	Long	*
East Bull	Kel.90	Knox 18	*	Loon	Kel.90
Elisabeth	Kel.90	Kukagami	Kel.90	Lorrain	Kel.90
Emerald	Kel.90	Lac aux Sables	Kel.90	Lost	Kel.90
Erie	Rob.68	Lady Evelyn	Kel.90	Low Water	Kel.90
Erie	Dav.62	Lake 8	* Pat.71	Lower Sturgeon	Kel.90
Erie	Dav.69	Lake 67	* Pat.71	MacLeod	*
Erie	Wil.29	Lake 69	* Pat.71	Madawanson	Kel.90

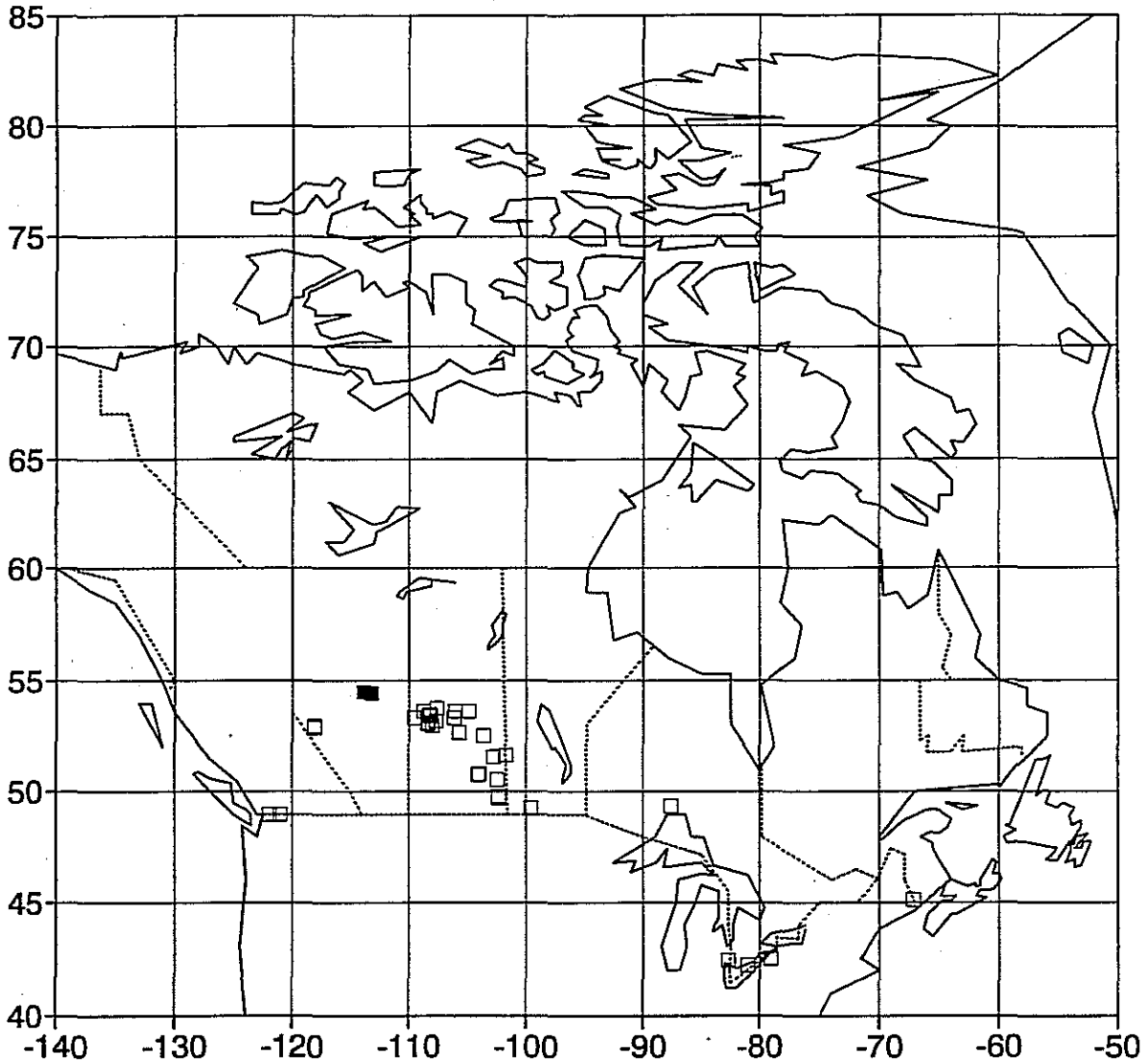
Mesocyclops edax (S.A. Forbes)

ONTARIO (cont.)		Pond 9	Car.71	Superior	* Pat.75
Magiss	Jer.67	Pond 10	Car.71	Sutton	Jer.67
Magog	Kel.90	Pond 11	Car.71	Swastica	*
Manitouwabing	Kel.90	Pond 12	Car.71	Sydney 143	*
Matagamasi	Kel.90	Pond 13	Car.71	Tagart	Tag.84
McCauley	Kel.90	Pond 14	Car.71	Tatachikapika	Kel.90
McConnell	Kel.90	Pond 15	Car.71	Temagami	Kel.90
McCusker 21	*	Pond 17	Car.71	Temagami	*
McFarlane	Kel.90	Pond 18	Car.71	Thicketwood 16	*
McIntosh	*	Pond 19	Car.71	Tomiko	Kel.90
Michaud	Kel.90	Pond 20	Car.71	Tory	Mal.83
Mimi 31	*	Pond 21	Car.71	Totten	Kel.90
Mink	*	Pond 23	Car.71	Trout	Kel.90
Moar 5	*	Pond 24	Car.71	Trout 144	*
Monbeillard	*	Pond 26	Car.71	Tulabi	*
Moose Bay	*	Pond 27	Car.71	Wallace	*
Mountain	Kel.90	Pond 29	Car.71	Wanapitei	Kel.90
Muscrow 8	*	Pond 30	Car.71	Wangoon	*
Naiscoot	Kel.90	Pond 31	Car.71	Welcome	Kel.90
Nelson	Kel.90	Proulx	Kel.90	White Duck	*
Nelson	Yan.80	Quartz 2	*	White Owl	Kel.90
Nepewassi	Kel.90	Raft	Kel.90	Whitewater	Kel.90
Nikip	Jer.67	Ratter	Kel.90	Wild Goose	*
Nipissing	Lan.38	Red Cedar	Kel.90	Windy	Kel.90
Nipissing	Kel.90	Red Chalk	Yan.80	Winisk	Jer.67
North Eagle 35	*	Red Pine	Kel.90	Wonderland 142	*
North Grace	Kel.90	Remi	*	Wunnummin	Jer.67
Nosbonsing	Kel.90	Restoule	Kel.90		
Nragh	Kel.90	Rice	Kel.90	QUEBEC	
Obabika	Kel.90	Roderick 20	*	Baker	*
Obukowin 11	*	Rourki	Kel.90	Big Cedar	*
Ollier	*	Rumsay	Kel.90	Blouin	*
Onaping	Kel.90	Sachigo	Jer.67	Blue Sea	*
Onepine 25	*	Sakuasso	Jer.67	Camatose	*
Ontario	* Pat.75	Sandy	Jer.67	Champlain	Hen.66
Ontario	* Pat.72	Sasaginnigak 5	*	Corvette	Pin.79
Ontario (100 l.)	Car.80	Schist	Kel.90	Cromwell	Mar.88
Ontario (13 l.)	Car.80	Shakwa	Kel.90	Domain	*
Ontario, Bay of Qu.	Moc.86	Shawanaga	Kel.90	Dozois	*
Opiknimika	Kel.90	Shoe	*	Grand Pointe	Pin.79
Panache	Kel.90	Skill	Kel.90	L 135	Pin.83
Parry Sound	Car.69	South Eagle 2	*	L 136	Pin.83
Petownikip	Jer.67	Spoon	Rof.77	L 144	Pin.83
Pogamasing	Kel.90	Spoonbill 29	*	L 147 A	Pin.83
Point	*	St. Clair	Lea.73	L 147 B	Pin.83
Pond 1	Car.71	St.Clair	Lea.73	L 162 A	Pin.83
Pond 2	Car.71	St.George	Mal.83	L 197 B	Pin.83
Pond 3	Car.71	St.Joseph	Jer.67	L 20 B	Pin.83
Pond 4	Car.71	Stoddart	*	L 201 C	Pin.83
Pond 5	Car.71	Stormy	*	L 215 A	Pin.83
Pond 6	Car.71	Stull	Kel.90	L 215 B	Pin.83
Pond 7	Car.71	Superior	* Pat.72	L 216	Pin.83

Mesocyclops edax (S.A. Forbes)

QUEBEC (cont.)		Chamcook	*	Kejimkujik	*
L 31 C	Pin.83	Charlie	*	Kejimkujik	Blo.84
L 74 A	Pin.83	Cranberry	*	Little Tupper	*
L 75	Pin.83	Davidson	*	Lochaber	*
L 77 B	Pin.83	Digdeguash	*	Logger	*
L 79	Pin.83	Fisher	*	Mill	*
L 217	Pin.83	Grande	*	Minamakeak	*
L 219	Pin.83	Lily	*	Molega	*
L 221	Pin.83	Magaguadavic	*	MushaMush	*
L 222	Pin.83	McDugall	*	New Germany	*
L 224 A	Pin.83	Mill	*	Nova Scotia (40 l.)	Car.80
L 224 B	Pin.83	Moore	*	Pebbleloggitch	Blo.84
L 225 A	Pin.83	N.Brunsw.-N.Scotia (121 l.)	Car.86	Pleasant	*
Long Prop.	*	New Brunswick (2 l.)	Car.80	Pon Hook	*
Long Upp.	*	Public landing	Car.83	Pringle	*
Malarctic	*	Second	*	Rocky	*
Matagami	Pin.79	Utopia	*	Rocky Brook	*
Montigny	*	Washademoak	Car.83	Small Lake	*
Morriset	*	Washedemoak	*	Springfield	*
Old Women	*	Yoho	*	Still Water	*
Opinaca	Pin.79			Ten Mile	*
Parent	*	NOVA SCOTIA		Trout	*
Pohenegamook	*	Beaverskin	Blo.84	Two Miles	*
Quebec (100 l.)	Car.80	Bennet	*	View	*
Quebec (54 l.)	Pin.90	Big (Oxford)	*	Waterloo	*
Quebec (6 l.)	Car.80	Big MushaMush	*	Wentzel	*
Quebec (78 l.)	Car.80	Boots	*	Wolfe	*
Quebec (9 l.)	Car.80	Caribou	*	Zwicker	*
Rapide	*	Christopher	*		
Roland	*	Copper	*	NEWFOUNDLAND	
Sakami	Pin.79	Crooked	*	Headwater Pond	Rya.82
Small	*	Duck	*	Headwater Pond	Rya.84
Temiskaming	Zet.86	E.River Sheet	*	Newfoundland (12 l.)	Car.86
Tible Mont	*	Eden	*	Newfoundland (13 l.)	Che.84
Ville Bon	*	Ferry	*	Spruce Pond	Rya.82
		Folly	*	Spruce Pond	Rya.84
NEW BRUNSWICK		Giant	*		
Belleisle Bay	Car.83	Glenelg	*	NWT (MACKENZIE)	
Brown	*	Grafton	*	Nelson	*
Brown's Flat	Car.83	Grand	*		
Canoose	*	Grier	*		

MESOCYCLOPS LEUCKARTI



Mesocyclops leuckarti (Claus) (incl. Cyclops leuckarti)

Lakes

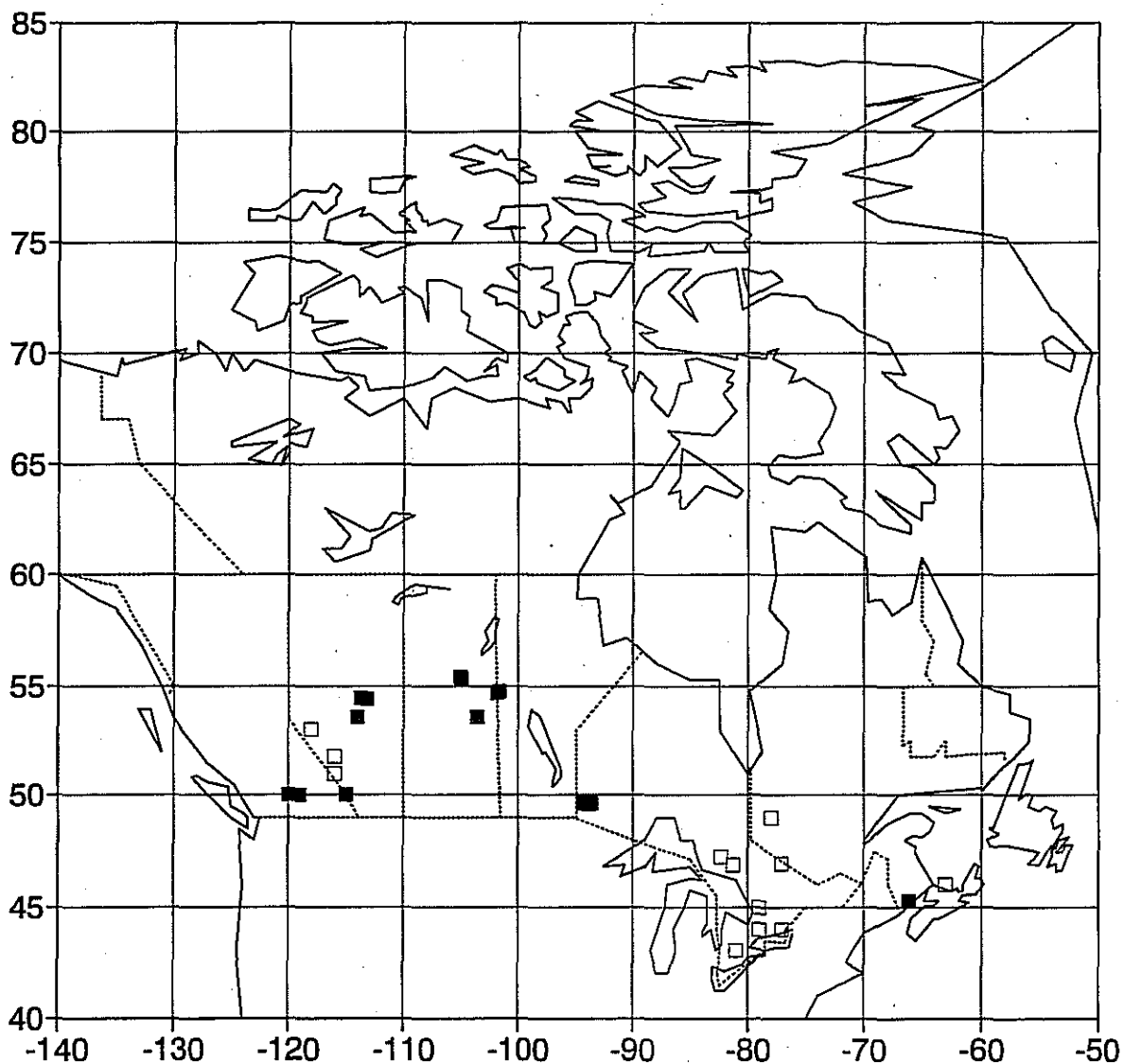
References

BRITISH COLUMBIA		Pyramid	Baj.29a	Elbow	Moo.52
Cultis	Foe.25	Tawatinaw	*	Emma	Moo.52
Harrison	Foe.25			Good Spirit	Moo.52
Little Harrison	Foe.25	SASKATCHEWAN		Greenwater	Moo.52
Morris	Foe.25	Birch	Moo.52	Jackfish	Moo.52
Trout	Foe.25	Broughton	Moo.52	Kenderoine	Moo.52
		Carlyle	Moo.52	Kenosee	Moo.52
ALBERTA		Christopher	Moo.52	Little Loon	Moo.52
Beauvert	Baj.29a	Deep	Moo.52	Madge	Moo.52
Long Island	*	Echo	Moo.52	Meeting	Moo.52

Mesocyclops leuckarti (Claus)

SASKATCHEWAN (cont.)		MANITOBA		Erie	Ene.33
Murray	Moo.52	Pelican	Baj.34	Erie	Cha.40
Pasqua	Moo.52			Nipigon	Mac.24
Round	Moo.52	ONTARIO		St.Clair	Mar.95
Round,Qu'Appell	Moo.52	Erie	Mar.95		
Turtle	Moo.52	Erie	Wil.60	NEW BRUNSWICK	
Wakaw	Moo.52	Erie	Wri.55	Chamcook	Baj.36

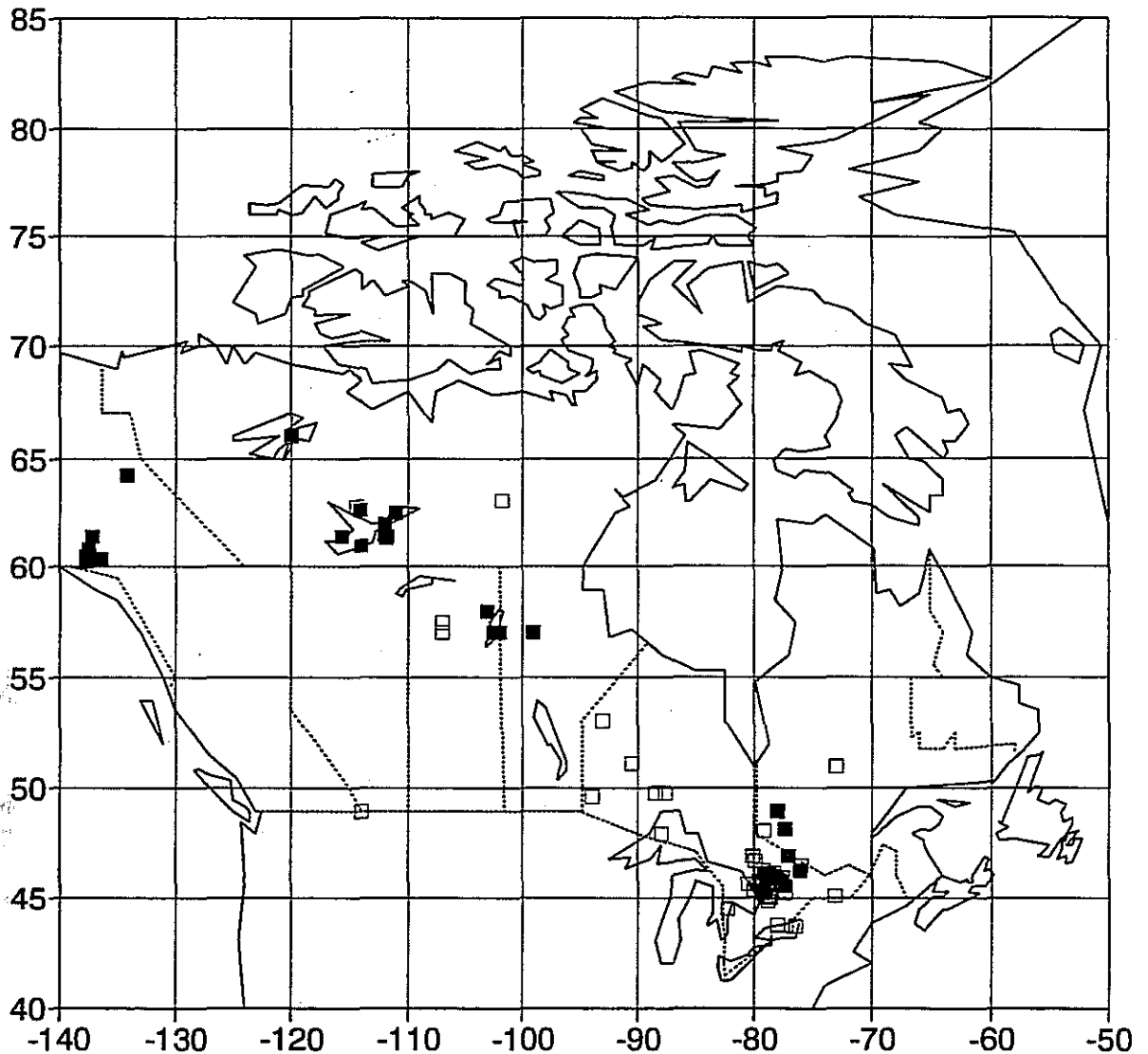
ORTHOCYCLOPS MODESTUS



Orthocyclops modestus (Herrick)

Lakes	References	SASKATCHEWAN			
BRITISH COLUMBIA		Five Fingers	*	Lake 233	* Pat.71
Hyas	*	Kisseynew	*	Lake 241	* Pat.71
Pemberton	*	Murray	*	Lake 241J	* Pat.71
Pillar	*	Pechey	*	McGrindle	Kel.90
		Tobin	*	Ontario Bay of Quinte	Moo.86
ALBERTA				Ontario (25 l.)	Car.80
Alces	*	ONTARIO		Ontario (8 l.)	Car.80
Banff (6 l.)	And.74	Kirby	Kel.90	St.George	Mal.83
Jasper (3 l.)	And.74	Lake 8	* Pat.71	QUEBEC	
Roi	*	Lake 81	* Pat.71	Quebec (29 l.)	Car.80
Subalpine Lake	And.71	Lake 99	* Pat.71		
Tawatinaw	*	Lake 226	Cha.83	NEW BRUNSWICK	
Teen	*	Lake 227	* Pat.71	Lily	*
		Lake 227	Mal.88	N.Brunswick (1 l.)	Car.86

SENECELLA CALANOIDES



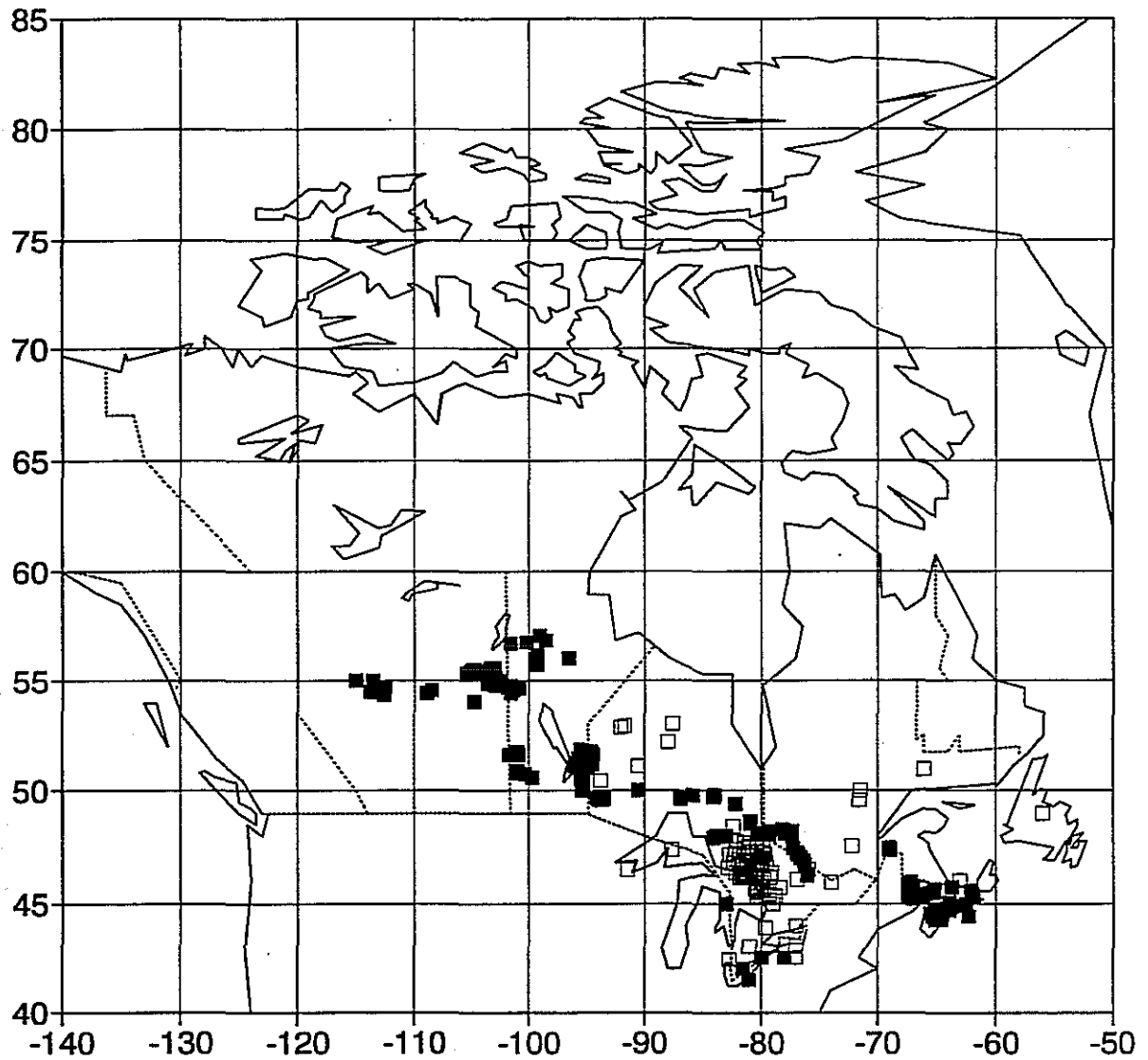
Senecella calanoides Juday

Lake	Reference				
ALBERTA		Wollaston	* Pat.75	Big Cedar	*
Waterton (2 l.)	And.74	Wollaston 87	Ree.63	Biggar	Mar.65
Waterton	Wil.72			Blue Sea	*
		MANITOBA		Boshkung	Mar.65
SASKATCHEWAN		Southern Indian	* Pat.75	Carcajou	Mar.65
Cree	Ree.64			Cartier	Mar.65
Cree	* Pat.75	ONTARIO		Cedar	Mar.65
Reindeer	* Pat.75	Ahmic	Mar.65	Champlain	Hen.66
Reindeer 88	Ree.63	Beach	Mar.65	Charleston	Car.84
Wollaston	Ree.64	Bethune	Mar.65	Doe	Mar.65

Senecella calanoides Juday

ONTARIO (cont.)		Ontario	Rob.66	Quebec (29 l.)	Car.80
Elsie	Mar.65	Ontario (31 l.)	Car.80	Quebec (61 l.)	Dad.74
Eustache	Mar.65	Ontario (82 l.)	Dad.74	Tible Mont	*
Fairy	Mar.65	Parry Sound	Car.84		
Golden	Mar.65	Parry Sound	Car.69	YUKON	
Grand	Mar.65	Peninsula	Mar.65	Aishihik	* Lin.81
Greenleaf	Mar.65	Radiant	Mar.65	Bates	*
Guillmette	Mar.65	Round	Mar.65	Frederick	* Lin.81
Gull	Ner.86	Round	Rig.67	Kusawa	* Lin.81
Gull	Ner.85	Sand	Mar.65	Lower Kathleen	* Lin.81
Gullfoot	Mar.65	Sandy	Jer.67	Mush	*
Guthrie	Mar.65	Smith	Mar.65	Pine (Aug)	* Lin.81
Harp	Yan.80	St.Andrews	Mar.65	Pine (July)	* Lin.81
Hogan	Mar.65	St.Joseph	Jer.67	Pine (June)	* Lin.81
Huron	Rob.66	Superior	Rob.66	Sockey	*
Huron	Car.77	Superior	* Pat.72	Upper Kathleen	* Lin.81
Jerry	Yan.80	Superior	Mar.33		
Kioshkokwi	Mar.65	Superior	* Pat.75	NWT (MACKENZIE)	
Lake 161	* Pat.71	Talon	Mar.65	Alexie	*
Lake 254	* Pat.71	Temiskaming	Yan.80	Dempsey 2	*
Lauder	Mar.65	Timagami	Jud.25	Dubawnt 100	Ree.63
Laurie	Mar.65	Trout	Mar.65	Great Bear	*
Little Carcajo	Mar.65	Turtle	Mar.65	Great Bear	* Pat.75
Little Cauchon	Mar.65	Twelve Mile	Mar.65	Great Slave	* Ree.63
Machar	Mar.65	Vernon	Mar.65	Great Slave	* Raw.56
Maple	Mar.65	Waskigomog	Mar.65	Great Slave E	*
Mary	Mar.65	Wendigo	Mar.65	Great Slave E	* Pat.78
Mazinaw	Car.84	White Partridge	Mar.65	Great Slave E	* Pat.75
Minden	Mar.65	Wilkes	Mar.65	La Perriere	*
Mink	Mar.65			O'Connor	*
Nipigon	Mac.24	QUEBEC		Thubun	*
Nipigon	Big.28	Beauchastel	*	Trout	*
Nipigon	Mar.33	Quebec (2 l.)	Car.80		
Nipigon	Jud.25	Quebec (27 l.)	Car.80		

TROPOCYCLOPS PRASINUS MEXICANUS



Tropocyclops prasinus mexicanus Kiefer

Lakes

References

ALBERTA
 Alces *
 Hanmore *
 Hope *
 Lodge *
 Middle Chain *
 Skeleton *
 Teen *
 White Swan *

SASKATCHEWAN
 Althpuse *
 Contact *
 Deschamboult *
 Drinking *
 Five Fingers *
 Gillingham *
 Granite *
 Hebden *
 Hine *

Keg *
 Kisseynew *
 Little Deer *
 Lower Fish *
 McNichols *
 Metheson *
 Mirond *
 Nemeiben *
 Nesootao W *
 Ourom *

Tropocyclops prasinus mexicanus Kiefer

SASKATCHEWAN (cont.)		Shoe	*	Geneva	Kel.90
Pechey	*	Silver Beach	*	Green	*
Sulphide	*	Singoosh	*	Halifax	Kel.90
Trade	*	South Eagle 2	*	Hammond	Kel.90
Uskik	*	Southern Indian	* Pat.84	Hunter	Kel.90
Wapumon	*	Spray	*	Huron	Car.72
Wildnest	*	Stormy	*	Huron	Car.77
Wintego	*	Thompson	*	Huron	* Pat.75
Wright	*	Tulabi	*	Huron	* Pat.72
		Wallace	*	Island	Kel.90
MANITOBA		Wanipigow	*	Job 23	*
7	*	Wapisu	*	Jumping Caribou	Kel.90
28	*	West Blue	*	Kasakanta	Kel.90
38	*			Kenogami	*
47	*	ONTARIO		Kenogamisis	*
48	*	58	*	Kirby	Kel.90
81	*	69	*	Klotz	*
100	*	76	*	Knight	Kel.90
Audy	*	103	*	Knox 18	*
Bird	*	104	*	Lady Evelyn	Kel.90
Black	*	105	*	Lake 67	* Pat.71
Bluenose	*	Annie	Kel.90	Lake 69	* Pat.71
Bobhill	*	Ashigami	Kel.90	Lake 70	* Pat.71
Booster	*	Attawapiskat	Jer.67	Lake 82	* Pat.71
Burniss 37	*	Bain	Kel.90	Lake 95	* Pat.71
Bushey 34	*	Bark	Kel.90	Lake 99	* Pat.71
Caroll 12	*	Barnet	Kel.90	Lake 127	* Pat.71
Cat	*	Bassoon	Kel.90	Lake 132	* Pat.71
Child	*	Bernard	Kel.90	Lake 149	* Pat.71
Cousins	*	Bogwood	Kel.90	Lake 150	* Pat.71
Crowduck 141	*	Buck	Kel.90	Lake 152	* Pat.71
Deep	*	Budd	*	Lake 162	* Pat.71
Dunphy E.	*	Burntwood 33	*	Lake 163	* Pat.71
Eden N.Arm	*	Burwash	Kel.90	Lake 164	* Pat.71
Family 4	*	Carey	*	Lake 165	* Pat.71
First Cranberry	*	Cavell	Kel.90	Lake 189	* Pat.71
Flanders	*	Cecebe	Kel.90	Lake 220	* Pat.71
Glad	*	Clay	* Sal.85	Lake 221	* Pat.71
Goose	*	Cooke	Kel.90	Lake 222	* Pat.71
Iskwasum	*	Deer	Kel.90	Lake 223	Cha.83
Kelsley Res.	*	Donald 13	*	Lake 223	* Pat.71
Kinosao	*	Eagle	Kel.90	Lake 224	Cha.83
Long	*	East Bull	Kel.90	Lake 226	Cha.83
Madge	*	Elisabeth	Kel.90	Lake 226	* Pat.71
Marge	*	Erie Central	* Pat.75	Lake 227	* Mal.88
Mink	*	Erie Central	* Pat.72	Lake 227	* Pat.71
Mynarski W	*	Erie East	* Pat.75	Lake 227J	* Pat.71
Neso	*	Erie East	* Pat.72	Lake 229	* Pat.71
Notigi	*	Erie West	* Pat.72	Lake 230	*
Obukowin 11	*	Evangeline	Kel.90	Lake 230J	* Pat.71
Quartz 2	*	Fanny	Kel.90	Lake 233	* Pat.71
Rice	*	Flack	Kel.90	Lake 234	* Pat.71

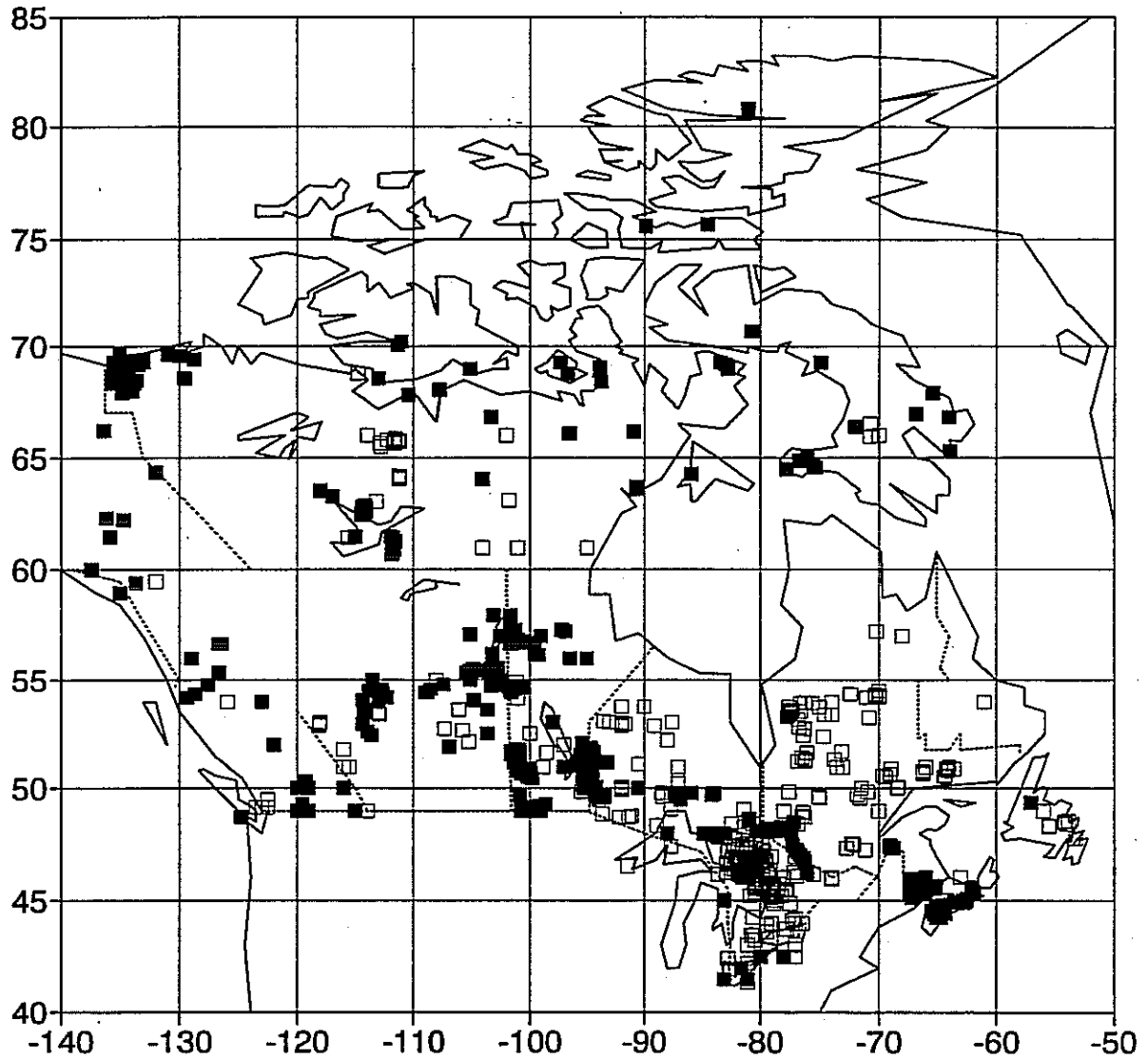
Tropocyclops prasinus mexicanus Kiefer

ONTARIO (cont.)		Pond 18	Car.71	QUEBEC	
Lake 235	* Pat.71	Pond 19	Car.71	Big Cedar	*
Lake 239	* Pat.71	Pond 20	Car.71	Blouin	*
Lake 240	* Pat.71	Pond 22	Car.71	Camatose	*
Lake 241	* Pat.71	Pond 23	Car.71	Cromwell	Mar.88
Lake 241J	* Pat.71	Pond 24	Car.71	Domain	*
Lake 248	* Pat.71	Pond 25	Car.71	Dozois	*
Lake 251	* Pat.71	Pond 26	Car.71	L 74 A	Pin.83
Lake 254	* Pat.71	Pond 27	Car.71	L 83 A	Pin.83
Lake 265	* Pat.71	Pond 28	Car.71	L 147 A	Pin.83
Lake 265S	* Pat.71	Pond 29	Car.71	L 221	Pin.83
Lake 302	Law.87	Pond 30	Car.71	Malarctic	*
Lake 304	* Pat.71	Pond 31	Car.71	Montigny	*
Lake 382	Mar.81	Pond 32	Car.71	Moose Bay	*
Lake 465	* Pat.71	Proulx	Kel.90	Morriset	*
Lake in S.Ontario	Kau.85	Ratter	Kel.90	Old Women	*
Little Wawa	*	Red Cedar	Kel.90	Ollier	*
Loon	Kel.90	Red Pine	Kel.90	Quebec (5 l.)	Car.80
Lorrain	Kel.90	Remi	*	Rapide	*
Lost	Kel.90	Restoule	Kel.90	Roland	*
Low Water	Kel.90	Rib	Kel.90	Temiskaming	Zet.86
Mac Leod	*	Rice	Kel.90	Tible Mont	*
Magiss	Jer.67	Richardson	Kel.90	Ville Bon	*
Magnetawan	Kel.90	Rumsay	Kel.90		
Margaret	Kel.90	Schist	Kel.90	NEW BRUNSWICK	
McCauley	Kel.90	Shakwa	Kel.90	Belleisle Bay	Car.83
McGrindle	Kel.90	Shawanaga	Kel.90	Brown's Flat	Car.83
McIntosh	*	Shining Tree	Kel.90	Charlie	*
Michaud	Kel.90	Skill	Kel.90	Cranberry	*
Mountain	Kel.90	St. Clair	Lea.73	Davidson	*
Naiscoot	Kel.90	St. Joseph	Jer.67	Digdeguash	*
Nepewassi	Kel.90	Stoddart	*	Fisher	*
Nikip	Jer.67	Stull	Kel.90	Lily	*
Nipissing	Kel.90	Swastica	*	Long Prop.	*
Nosbonsing	Kel.90	Tagart	Tag.84	Long Upp.	*
Nragh	Kel.90	Talon	Kel.90	McDugall	*
Obabika	Kel.90	Temagami	*	Mill	*
Onepine 25	*	Temagami	Kel.90	Moore	*
Ontario	Tay.87	Thor	Kel.90	Oromocto	*
Ontario	* Pat.72	Totten	Kel.90	Second	*
Ontario	* Pat.75	Trout	Kel.90	Small	*
Ontario (10 l.)	Car.80	Waonga	Kel.90	Washademoak	Car.83
Ontario (28 l.)	Car.80	Welcome	Kel.90	Yoho	*
Ontario, Bay of Quinte	Moo.86	White Duck	*		
Opikinimika	Kel.90	White Owl	Kel.90	NOVA SCOTIA	
Panache	Kel.90	Whitewater	Kel.90	Bennet	*
Pogamasing	Kel.90	Whitsom	Kel.90	Big MushaMush	*
Pond 13	Car.71	Windy	Kel.90	Big (Oxford)	*
Pond 14	Car.71	Winisk	Jer.67	Boots	*
Pond 15	Car.71			Christopher	*
Pond 16	Car.71			Copper	*
Pond 17	Car.71			Crooked	*

Tropocyclops prasinus mexicanus Kiefer

NOVA SCOTIA (cont.)		Logger	*	Springfield	*
Duck	*	Minamakeak	*	Still Water	*
E.River Sheet	*	Molega	*	Trout	*
Eden	*	MushaMush	*	Tupper	*
Gaspereaux	*	N.Br. & N.Sc.(62 l.)	Car.86	Two Miles	*
Giant	*	Nova Scotia (14 l.)	Car.80	View	*
Glenelg	*	Pon Hook	*	Wolfe	*
Grafton	*	Pringle	*		
Grier	*	Red	*	NEWFOUNDLAND	
Little Tupper	*	Rocky	*	Newfoundland (1 l.)	Che.84
Lochaber	*	Rocky Brook	*	Newfoundland (1 l.)	Car.86

BOSMINA LONGIROSTRIS



Bosmina longirostris (O.F.Mueller)

Lakes

References

BRITISH COLUMBIA

Aiastair	*	Gwendoline	Nei.84	Kalamalka	* Pat.73
Alleyne	*	Gwendoline	Nor.78	Katherine	Wal.90
Babine	Joh.65	Gwendoline	Nei.78	Katherine	Nei.78
Deer	Cha.85	Gwendoline	Ole.83	Katherine	Nor.78
Dragon	*	Gwendoline	Wal.90	Lakelse	*
Eunice	Nei.78	Hahas	*	Loon	Nei.78
Eunice	Wal.90	Hobiton	*	Madden	*
Eunice	Nor.78	Hyas	*	McDonell	*
Eunice	Ole.83	Johanson	*	Meziadin	*
		Kalamalka	Cle.39	Misezula	*

Bosmina longirostris (O.F.Mueller)

BRITISH COLUMBIA (cont.)		Dore	*	Agnes	*
Ness	*	Drinking	*	Aikens 1	*
Nicola	Raw.34	Fafard	*	Alex (Perch)	*
Nilkitkwa	* Joh.65	Five Fingers	*	Athapuskow	*
Okanagan	* Pat.73	Gillingham	*	Atkameg	Baj.30
Osoyoos	* Pat.73	Granite	*	Audy	*
Palmer	* Lin.81	Hebden	*	Bird	*
Pemberton	*	Hine	*	Bird	*
Peterhope	*	Humboldt	Ham.91	Birge	*
Pinantan	*	Ile A La Cross	Ree.64	Black	*
Placid	Wal.90	Iskwatam	*	Bluenose	*
Placid	Nei.78	Kimball	*	Bobhill	*
Skaha	* Pat.73	Lac la Ronge	*	Booster	*
Summit	*	Lenora	Ham.91	Breadon	*
Sustut	*	Lindstrom	*	Brereton	Baj.27
Teslin	Cle.68	Little Deer	*	Burniss 37	*
Windermere	*	Lower Fish	*	Bushey 34	*
		MacKay	*	Carswell	*
ALBERTA		Marean	*	Cat	*
Alb. Montane (12 l.)	And.74	McNichols	*	Cee	*
Alpine Lake	And.71	Metheson	*	Child	*
Annette	Baj.29a	Nemeiben	*	Clear	*
Banff (8 l.)	And.74	Nesootao W	*	Clear	Baj.34
Beauvert	Baj.29a	Ourom	*	Crowduck 1141	*
Buffalo,Prairie	Baj.29a	Pechey	*	Deep	*
Cooking	Meg.69	Pike	*	Dunphy E.	*
Eden	*	Pita	*	Eden N.Arm	*
Edith	Baj.29a	Redberry	Ham.91	Edwards	*
God's	*	Reindeer	* Pat.75	Ellisabeth S	*
Gull	*	Sim	*	Elk	*
Hanmore	*	Sulphide	*	Family 4	*
Hasse	*	Tobin	*	Fidler	*
Hastings	Meg.69	Turtle	*	Fishing	*
Hope	*	Two Rivers	*	Fishing 148	*
Jasper (20 l.)	And.74	Unser	*	Flanders	*
Lessard	*	Uskik	*	Frances	*
Long Island	*	Wakaw	Ham.91	Frances Small	*
Middle Chain	*	Wapumon	*	Glad	*
Mink	*	Wildnest	*	Goldsand	*
Mons	*	Wintego	*	Goose	*
Peanut	*	Wollaston	Ree.64	Goose(Roblin)	*
Pyramid	Baj.29a	Wollaston	* Pat.75	Gull	*
Roi	*			Hartley	*
Subalpine Lake	And.71	MANITOBA		Heming	McB.53
Teen	*	7	*	Heming	Law.58
Twin	*	28	*	Home	Law.58
Waterton (20 l.)	And.74	38	*	Hughes	*
		81	*	Jackfish N.	*
SASKATCHEWAN		100	*	Karsakuwigam	*
Althpuse	*	102	*	Katherine	*
Big Sandy	*	Adam	*	Kelsley Res.	*
Contact	*	Adam	*	Killarney	*

Bosmina longirostris (O.F.Mueller)

MANITOBA (cont.)		Twin	*	Blue Chalk	Yan.80
Kisseynew	*	Two Mile	*	Bluewater	Kel.90
L.302	Law.87	Wallace	*	Bogwood	Kel.90
Long	*	Wanipigow	*	Bond	Big.22
Lorne	*	Wapun	Law.58	Bow	Bra.72
Lynn	*	Westdal	*	Brewer	Bra.72
Manitoba	Baj.30	William	*	Brule	Kel.90
Marge	*	Winnipeg	* Pat.81	Buck	Kel.90
Mary Jane Re	*	Winnipeg	Baj.30	Budd	*
Max	*	Winnipeg North	* Pat.75	Burwash	Kel.90
Mink	*	Winnipeg South	* Pat.75	Cairns 29	*
Motriuk	*	Winnipegosis	Baj.30	Carey	*
Mynarski W	*	Whirlpool	*	Carey	Bra.72
N.Indian	*			Carlyle	Ref.77
Neso	*	ONTARIO		Carlyle	Bra.72
North Eagle 35	*	17	*	Carroll 12	*
Oak	*	26	*	Carson	Bra.72
Obukowin 11	*	27	*	Catfish	Bra.72
Opachuana	*	32	*	Cavell	Kel.90
Otter	*	47	*	Cecebe	Kel.90
Payuyk	*	48	*	Cedar	Bra.72
Pemichigamu	*	60	*	Chiniguchi	Kel.90
Pudge	*	61	*	Chub	Yan.80
Quartz 2	*	69	*	Clark	Bra.72
Red	*	76	*	Clay	* Sal.85
Red Bog	*	77	*	Clear Water	Yan.80
Reed	*	90	*	Clearwater	Kel.90
Rice	*	103	*	Columbia	Bra.72
Rock	*	104	*	Combermere	Bra.72
Rocky	*	Albert	Bra.72	Conestoga Dam	Bra.72
Sandy	*	Angus	Bra.72	Cooke	Kel.90
Sasaginnigak 555	*	Annie	Kel.90	Costello	Bra.72
Schist Int.	*	Area A	Bra.72	Couchiching	Bra.72
Schist NE	*	Armstrong	Kel.90	Crooked Pine	Bra.72
Schist W Arm	*	Artery 101	*	Crystal	*
Shallow	*	Ashigami	Kel.90	Daoust	Ref.77
Sharpe	*	Attawapiskat	Jer.67	David	Kel.90
Shoe	*	Aylen	Bra.72	Davy	Bra.72
Silver Beach	*	Bain	Kel.90	Deer	Kel.90
Simonhouse	*	Bark	Bra.72	Despair	Bra.72
Singoosh	*	Bark	Kel.90	Dickie	Yan.80
Snake	*	Bark, Div, Bay	Bra.72	Dickson	Bra.72
South (N)	*	Barnet	Kel.90	Divazie	Bra.72
South (S)	*	Bassoon	Kel.90	Dividing	Bra.72
South Eagle 2	*	Basswood	Kel.90	Donald 13	*
Southern Indian	* Pat.84	Bear	Bra.72	Eagle	Kel.90
Southern Indian	* Pat.75	Bear	*	East Bull	Kel.90
Spray	*	Bear	Kel.90	Elisabeth	Kel.90
St. Martin	Baj.30	Benneth	Bra.72	Emerald	Kel.90
Stormon	*	Bernard	Kel.90	Erie	Ene.33
Stormy	*	Big Trout	Jer.67	Erie	Big.22
Tulabi	*	Blue Chalk	Art.87	Erie	Wil.29

Bosmina longirostris (O.F.Mueller)

ONTARIO (cont.)		Island	*	Lake 227	* Pat.71
Erie	Dav.62	Island	Kel.90	Lake 227J	* Pat.71
Erie	Dav.54	Jerry	Yan.80	Lake 229	* Pat.71
Erie	Cha.40	Jim Edwards	Kel.90	Lake 230	* Pat.71
Erie	Wil.60	Job 23	*	Lake 230J	* Pat.71
Erie	Dav.69	Johnie	Bra.72	Lake 233	* Pat.71
Erie Central	* Pat.72	Jumping Caribou	Kel.90	Lake 234	* Pat.71
Erie Central	* Pat.75	Kakakiniwagano	Bra.72	Lake 235	* Pat.71
Erie East	* Pat.75	Kamaniskeg,Bar	Bra.72	Lake 239	* Pat.71
Erie East	* Pat.72	Kamaniskeg,Hyd	Bra.72	Lake 240	* Pat.71
Erie West	* Pat.75	Karshe	Bra.72	Lake 241	* Pat.71
Erie West	* Pat.72	Kasakanta	Kel.90	Lake 241J	* Pat.71
Evangeline	Kel.90	Kashagawigamog	Ner.85	Lake 248	* Pat.71
Fairbank	Bra.72	Kashagawigamog	Ner.86	Lake 251	* Pat.71
Fanny	Kel.90	Kenogami	*	Lake 254	* Pat.71
Fanshave	Bra.72	Kettle	*	Lake 257	* Pat.71
Finger	Jer.67	Kirby	Kel.90	Lake 265	* Pat.71
Five Mile	Bra.72	Klotz	*	Lake 265S	* Pat.71
Flack	Kel.90	Knight	Kel.90	Lake 304	* Pat.71
Florence	Kel.90	Knox 18	*	Lake 305	* Pat.71
Fourty Four	Bra.72	Kukagami	Kel.90	Lake 382	Mar.81
Fushimi	*	Lac aux Sables	Kel.90	Lake 464	* Pat.71
GR,Four	Bra.72	Lady Evelyn	Kel.90	Lake 465	* Pat.71
GR,Nine	Bra.72	Lake 8	* Pat.71	Lake S.Ontario	Kau.85
GR,Ten	Bra.72	Lake 67	* Pat.71	Lang	Bra.72
GR,Three	Bra.72	Lake 69	* Pat.71	Lang	Kel.90
Gabodin	Kel.90	Lake 70	* Pat.71	Larus 10	*
Galeairy	Bra.72	Lake 81	* Pat.71	Laundrie	Kel.90
Gehl	Bra.72	Lake 82	* Pat.71	Laura	Kel.90
Geneva	Kel.90	Lake 95	* Pat.71	LaurelCreek,Re	Bra.72
Georgian Bay	Big.22	Lake 122	* Pat.71	Lavicille	Bra.72
Green	*	Lake 132	* Pat.71	Linge 84	*
Green 94	*	Lake 149	* Pat.71	Little Bear	Bra.72
Gull	Ner.85	Lake 150	* Pat.71	Little Hannah	Bra.72
Gull	Ner.86	Lake 152	* Pat.71	Little Wawa	*
Halifax	Kel.90	Lake 161	* Pat.71	Lohi	Yan.80
Ham	Bra.72	Lake 163	* Pat.71	Long	*
Hammond	Kel.90	Lake 164	* Pat.71	Long	Kel.90
Hannah	Yan.80	Lake 165	* Pat.71	Loon	Bra.72
Hannah	Bra.72	Lake 189	* Pat.71	Loon	Kel.90
Harp	Yan.80	Lake 220	* Pat.71	Loon	Bra.72
Head	Bra.72	Lake 221	* Pat.71	Lorrain	Kel.90
Heart	Han.71	Lake 221	Van.88	Lost	Kel.90
Helen	Bra.72	Lake 222	* Pat.71	Low Water	Kel.90
Helen	Kel.90	Lake 223	* Pat.71	Lower Sturgeon	Kel.90
Herold 30	*	Lake 223	Cha.83	Lumsden	*
Horseshoe	Bra.72	Lake 223	Sch.85	Macauley	Bra.72
Hunter	Kel.90	Lake 224	* Pat.71	MacLeod	*
Huron	* Pat.75	Lake 224	Cha.83	Madawanson	Kel.90
Huron	Car.77	Lake 226	Cha.83	Magiss	Jer.67
Huron	Car.72	Lake 226	* Pat.71	Magnetawan	Kel.90
Hydro	Bra.72	Lake 227	Mal.88	Magog	Kel.90

Bosmina longirostris (O.F.Mueller)

ONTARIO (cont.)		Ontario	Tay.87	Pond 29	Car.71
Manitou	Bra.72	Ontario	* Pat.75	Pond 30	Car.71
Manitouwabing	Kel.90	Ontario	* Pat.72	Pond 31	Car.71
Margaret	Kel.90	Ontario (16 l.)	Car.80	Pond 32	Car.71
Marten	Bra.72	Ontario Bay of Quinte	Dun.85	Pond, StubbsLke	Bra.72
Matagamasi	Kel.90	Ontario Bay of Quinte	Har.31	Proulx	Kel.90
McCauley	Kel.90	Ontario Bay of Quinte	Bra.72	Quarry	Bra.72
McConnell	Kel.90	Ontario Bay of Quinte	Moo.86	Raft	Kel.90
McCoy	Bra.72	Opeongo	Bra.72	Rainy	Bra.72
McCusker 21	*	Opikinimika	Kel.90	Ratter	Kel.90
McFarlane	Kel.90	Opinicon	Kea.85	Rawhide	Kel.90
McGrindle	Kel.90	Orange 95	*	Red	Bra.72
McIntosh	*	Orras	Bra.72	Red Cedar	Kel.90
Michaud	Kel.90	Panache	Kel.90	Red Pine	Kel.90
Middle	Yan.80	Papineau	Bra.72	Restoule	Kel.90
Millers	Bra.72	Pelican	Bra.72	Rib	Kel.90
Mimi 31	*	Perch	Bra.72	Rice	Kel.90
Mineral	Bra.72	Petownikip	Jer.67	Richardson	Kel.90
Minnitaki	Bra.72	Pickle	Bra.72	Roderick 20	*
Moose Bay	*	Pinehurst	Bra.72	Round	Art.87
Mosher	Bra.72	Plunge	Bra.72	Rourki	Kel.90
Mountain	Kel.90	Pogamasing	Kel.90	Rumsay	Kel.90
Mozhabong	Kel.90	Point	*	Sachigo	Jer.67
Mud	Bra.72	Point Pelee	Big.22	Sakuasso	Jer.67
Musclow 8	*	Point Pelee	Bra.72	Sandy	Jer.67
Muskoka	Klu.21	Pond 1	Car.71	Schist	Kel.90
Muskrat	Bra.72	Pond 2	Car.71	Shakespeare,ls	Har.30
N Four	Bra.72	Pond 3	Car.71	Shakwa	Kel.90
N Three	Bra.72	Pond 4	Car.71	Shawanaga	Kel.90
Naiscoot	Kel.90	Pond 5	Car.71	Shining Tree	Kel.90
Nelson	Yan.80	Pond 6	Car.71	Skill	Kel.90
Nelson	Kel.90	Pond 7	Car.71	Small Bancroft	Bra.72
Nepewassi	Kel.90	Pond 8	Car.71	Small Paudash	Bra.72
Nikip	Jer.67	Pond 10	Car.71	Small Whitney	Bra.72
Niobe	Bra.72	Pond 11	Car.71	Spoon	Rof.77
Nipigon	Cle.23	Pond 12	Car.71	Spoonbill 29	*
Nipigon	Mac.24	Pond 13	Car.71	Spring	Bra.72
Nipigon	Big.28	Pond 14	Car.71	St.Clair	Lea.73
Nipigon	Big.23	Pond 15	Car.71	St.George	Ste.84
Nipissing	Bra.72	Pond 16	Car.71	St.George	Mal.83
Nipissing	Lan.38	Pond 17	Car.71	St.Joseph	Jer.67
Nipissing	Kel.90	Pond 18	Car.71	St.Peter	Bra.72
North Grace	Kel.90	Pond 19	Car.71	Stoddart	*
Nosbonsing	Kel.90	Pond 20	Car.71	Stubbs	Bra.72
Nragh	Kel.90	Pond 21	Car.71	Stull	Kel.90
O'Sullivan	Bra.72	Pond 22	Car.71	Sunfish Lake	Bra.72
Ontario (104 l.)	Car.80	Pond 23	Car.71	Sunnywater	Kel.90
Obabika	Kel.90	Pond 24	Car.71	Superior	For.91
Ollier	*	Pond 25	Car.71	Superior	Han.14
Onaping	Kel.90	Pond 26	Car.71	Superior	* Pat.75
Onepine 25	*	Pond 27	Car.71	Superior	* Pat.72
Ontario	Rob.68	Pond 28	Car.71	Swastica	*

Bosmina longirostris (O.F.Mueller)

ONTARIO (cont.)		QUEBEC		L 162 A	Pin.83
Sydney 143	*	A	Pin.79	L 163	Pin.83
Talbot	Bra.72	Alder	Pin.79	L 170 A	Pin.83
Talon	Kel.90	Attila	Pin.79	L 170 C	Pin.83
Tatachikapika	Kel.90	B-160	Pin.79	L 187	Pin.83
Temagami	Bra.72	Baker	*	L 188	Pin.83
Temagami	*	Baudeau	Pin.79	L 189	Pin.83
Temagami	Kel.90	Beauchastel	*	L 193	Pin.83
Tenfish	Kel.90	Bedard	Ber.72	L 197 B	Pin.83
Thicketwood 16	*	Bereznik	Pin.79	L 201 C	Pin.83
Thirty One	Bra.72	Big Cedar	*	L 210 B	Pin.83
Thor	Kel.90	Blouin	*	L 210 C	Pin.83
Threenarrows	Kel.90	Blue Sea	*	L 215 A	Pin.83
Timber	Kel.90	Boyd	Pin.79	L 215 B	Pin.83
Tomiko	Kel.90	Brisay	Pin.79	L 217	Pin.83
Toronto Area	Big.22	Brune	Pin.79	L 221	Pin.83
Totten	Kel.90	Camatose	*	L 222	Pin.83
Trout	Kel.90	Caniapiscau	Pin.79	L 225 A	Pin.83
Trout 144	*	Carbillet	Pin.79	L 225 B	Pin.83
Turnbull	Bra.72	Corvette	Pin.79	L 226 A	Pin.83
Upper,Halfway	Bra.72	Coutaceau	Pin.79	L 228	Pin.83
UpperBedardPnd	Bra.72	Cromwell	Mar.88	L 229	Pin.83
Wadsworth	Bra.72	Cromwell	Mar.75	L 230	Pin.83
Wakomata	Bra.72	Cromwell	Paq.82	L 231 B	Pin.83
Walker	Bra.72	Delorme	Pin.79	Labrador (20 l.)	Car.86
Wanapitei	Kel.90	Domain	*	Lac Aigneau 68	Ree.63
Wanappitei	Bra.72	Dozois	*	LacAigneau	Ree.64
Wangoon	*	Duplanter	Pin.79	Le Grand	Pin.79
Waonga	Kel.90	Geai	Mar.75	Long Prop.	*
Wavy	Kel.90	Genin	Pin.79	Long Upp.	*
Wawa	*	Grand Pointe	Pin.79	Low	Pin.79
Wawong	Bra.72	Hurault	Pin.79	Malarctic	*
Welcome	Kel.90	Jacques	Pin.79	Marbot	Pin.79
White Duck	*	L 20 B	Pin.83	Marsilly	Pin.79
White Oak	Kel.90	L 22 C	Pin.83	Matagami	Pin.79
White Owl	Kel.90	L 30 A	Pin.83	Mistassini	Pin.79
Whitebark	Bra.72	L 30 B	Pin.83	Montigny	*
Whiteduck	Bra.72	L 31 B	Pin.83	Nichicun	Pin.79
Whitefish	Kel.90	L 31 C	Pin.83	Norman	*
Whitewater	Kel.90	L 53	Pin.83	Old Women	*
Whitsom	Kel.90	L 59 A	Pin.83	Opinaca	Pin.79
Wilcox	Big.22	L 59 C	Pin.83	Parent	*
Wild Goose	*	L 74 A	Pin.83	Quebec (55 l.)	Car.80
Windy	Kel.90	L 75	Pin.83	Quebec (67 l.)	Car.80
Winisk	Jer.67	L 77 B	Pin.83	Quebec (7 l.)	Car.80
Wolfsden	Bra.72	L 83 A	Pin.83	Quebec (7 l.)	Car.80
Wonderland 142	*	L 118	Pin.83	Quebec (54 l.)	Pin.90
Woodsher	Bra.72	L 136	Pin.83	Rapide	*
Woodstock Dam	Bra.72	L 147 A	Pin.83	Roland	*
Wunnummin	Jer.67	L 147 B	Pin.83	Sakami	Pin.79
		L 147 C	Pin.83	Small	*
		L 148 B	Pin.83	Temiskaming	Zet.86

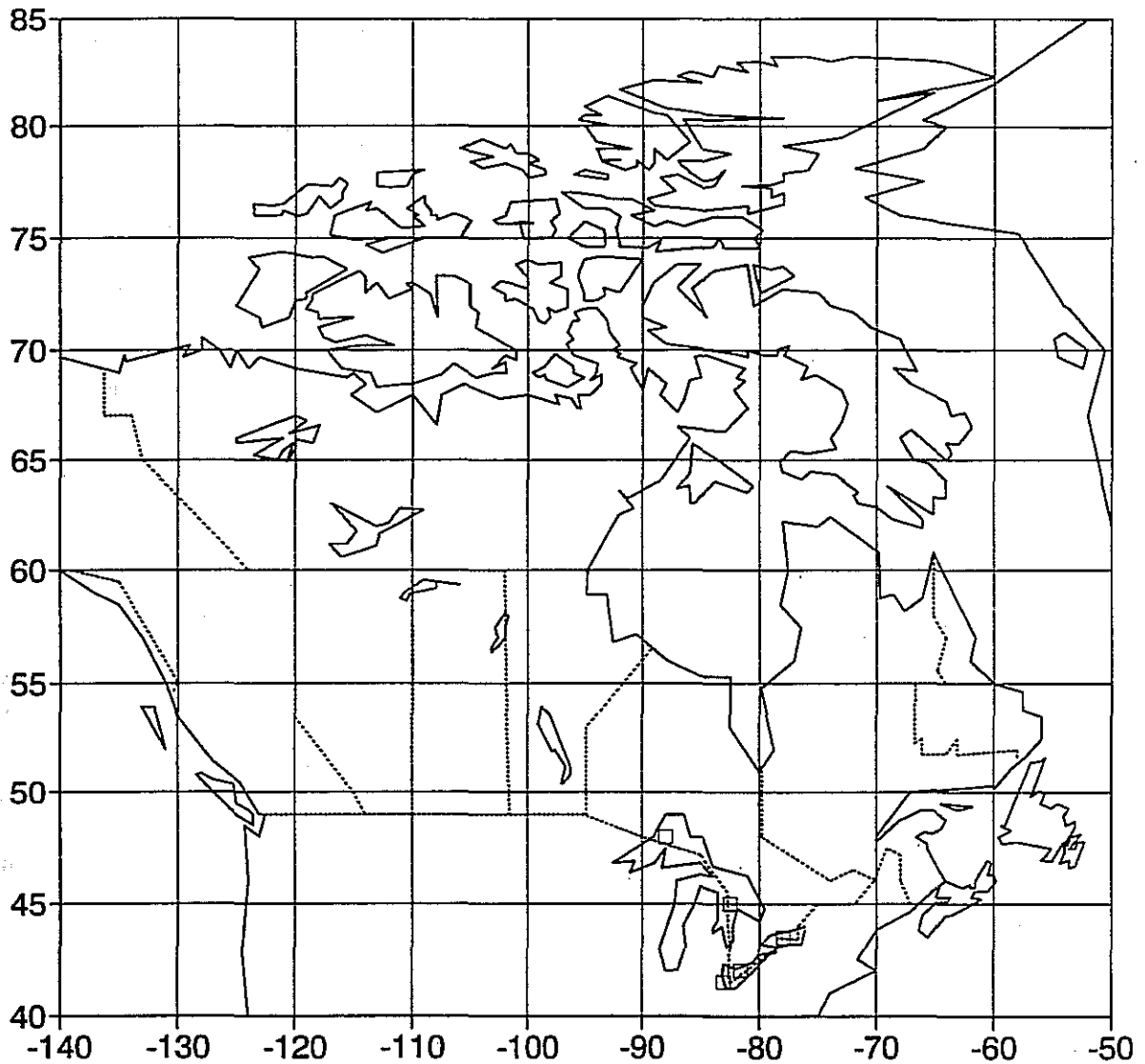
Bosmina longirostris (O.F.Mueller)

QUEBEC (cont.)		Kejimkujik	Blo.84	Dempsey 2	*
Tible Mont	*	Little Tupper	*	Dunnet	*
Tilly	Pin.79	N.Br.& N.Sc. (74 l.)	Car.86	E	Moo.78
Triton	Mar.75	New Germany	*	EC 100	*
Trout Riv.Po#4	*	Nova Scotia (24 l.)	Car.80	EC 100 (MacKen)	*
Turbiere 1	Pin.79	Pon Hook	*	F	Moo.78
Vert	Pin.79	Red	*	G	Moo.78
Ville Bon	*	Rocky	*	Gordon	Moo.78
Vincelotte	Pin.79	Small Lake	*	Grace	Moo.80
Woollett	Pin.79	Trout	*	Great Slave	Ree.63
Yasinski	*	Tupper	*	Great Slave West	* Pat.78
		Two Miles	*	Great Slave West	* Pat.75
NEW BRUNSWICK		View	*	I	Moo.78
Belleisle Bay	Car.83	Waterloo	*	Itchen	Moo.78
Brown	*	Wentzel	*	J	Moo.78
Brown's Fiat	Car.83	Wolfe	*	K	Moo.78
Canoose	*			L	Moo.78
Chamcook	Baj.36	NEW FOUNDLAND		L 1 (MacKen)	*
Chamcook	*	Blue Hill Pond	Meg.69	L 2 (MacKen)	*
Chamcook	Baj.35	Dumphys Pond	Meg.69	L 4 (MacKen)	*
Charlie	*	Headwater Pond	Rya.84	L 31 (MacKen)	*
Cranberry	*	Headwater Pond	Rya.82	L 32 (MacKen)	*
Davidson	*	Minichin Pond	Meg.69	L 35 (MacKen)	*
Digdeguash	*	Newfoundland (35 l.)	Car.86	L 36 (MacKen)	*
Fisher	*	Newfoundland (37 l.)	Che.84	L 37 (MacKen)	*
Grande	*	Rattle Pond	Meg.69	L 38 (MacKen)	*
Kennebecasis Bay	Car.83	Spruce Pond	Rya.84	L 39 (MacKen)	*
McDugall	*	Spruce Pond	Rya.82	L 40 (MacKen)	*
Mill	*	White Point Pd	Meg.69	L 44 (MacKen)	*
Moore	*	Yuddle Pond	Meg.69	L 45 (MacKen)	*
New Brunswick (3 l.)	Car.80			L 46 (MacKen)	*
Oromocto	*	YUKON		L 47 (MacKen)	*
Public landing	Car.83	Bonnet Plume	* Lin.81	L 48 (MacKen)	*
Second	*	Braeburn	* Lin.81	L 49 (MacKen)	*
Washedemoak	Car.83	Climbing	*	L 50 (MacKen)	*
Washedemoak	*	Davis	* Lin.81	L 51 (MacKen)	*
Yoho	*	Lake L7	*	L 53 (MacKen)	*
		Little Salmon	* Lin.81	L 54 (MacKen)	*
NOVA SCOTIA		Tatchum	* Lin.81	L 55 (MacKen)	*
Bennet	*			L 56 (MacKen)	*
Boots	*	NWT (MACKENZIE)		L 57 (MacKen)	*
Christopher	*	A	Moo.78	L 58 (MacKen)	*
Duck	*	Alexie	*	L 61 (MacKen)	*
E.River Sheet	*	B	Moo.78	L 65 (MacKen)	*
Eden	*	Baptist	*	L 66 (MacKen)	*
Ferry	*	Bernard Harbou	Joh.22	L 67 (MacKen)	*
Gaspereaux	*	Bernard Harbou	Jud.20	LC 4 (MacKen)	*
Giant	*	C	Moo.78	La Perriere	*
Glenelg	*	Contwoyto	Moo.78	Lac La Martre	*
Grafton	*	Corageous	Moo.78	Lac La Martre	* Pat.75
Grand	*	D	Moo.78	Lake 11 K.(Queen)	* Mac.80
Grier	*	Dempsey 1	*	Lake 69	*

Bosmina longirostris (O.F.Mueller)

NWT (MACKENZIE) (cont.)		Tsu	*	Lake 1 VI.	* Ste.83
Lake 70	*	Vaillant 104	Ree.63	Lake 3 VI.	* Ste.83
Lake L4(MacKen)	*	Wholdala 96	Ree.63	Lake 6 BI.	* Ste.88a
Long	*	Wentzel	*	Lake 7 BI.	* Ste.88b
Long	Moo.80			Lake 7 KWI.	* Ste.83
M	Moo.78	NWT (KEEWATIN)		Lake 7 MP.	* Ste.84
Madeline	Moo.80	Back R.	*	Lake 8 BI.	* Ste.81
Mansoz	*	Dubawnt 100	Ree.63	Lake 8 BI.	* Ste.88a
Mathews	Moo.78	Ennadai 51	Ree.63	Lake 8 MP.	* Ste.84
Michel	*			Lake 8 VI.	* Ste.83
NO 8	*	Hyde 101	Ree.63	Lake 10 K.(North)	* Ste.83
NO 9	*	Jade	*	Lake 11 BI.	* Ste.88a
Nelson	*	Lake 12 K.(Back R.)	* Mac.80	Lake 11 DI.	* Ste.81
O'Connor	*	Lake 4 K.(North)	* Ste.83	Lake 12 BI.	* Ste.88a
Pond D (MacKen)	*	Lake 50 SHI	* Ste.84	Lake 12 K.(North)	* Ste.83
Prelude	Moo.81	Methane N	*	Lake 13 MP.	* Ste.84
Rutledge	*	Methane S	*	Lake 16 BI.	* Ste.88a
S- 5 (MacKen)	*	Lake 43 K.	*	Lake 16 DI.	* Ste.81
S- 7 (MacKen)	*	Lake 44 K.	*	Lake 19 BI.	* Ste.88b
S-20 (MacKen)	*	Lake 47 K.	*	Lake 21 BI.	* Ste.88b
S-28 (MacKen)	*	Lake 48 K.	*	Lake 24 BI.	* Ste.88b
S-31 (MacKen)	*	Lake 51 K.	*	Lake 51 BI.	* Ste.83
S-34 (MacKen)	*	Lake 54 K.	*	Lake B ELI.	*
S-35 (MacKen)	*	Pelly 55	Ree.63	Lake C ELI.	*
S-44 (MacKen)	*	Spring	*	Lake D35 L1 VI.	*
Thelon R.	* Mac.80			Nettling	Ree.64
Toolik	Ket.76	NWT (FRANKLIN)		Nettling	* Ste.88b
Tortuous	*	Fec VI.	*	Nettling	OII.64
Trout	*	Lake 1 KWI.	* Ste.83	Nettling 12	Ree.63

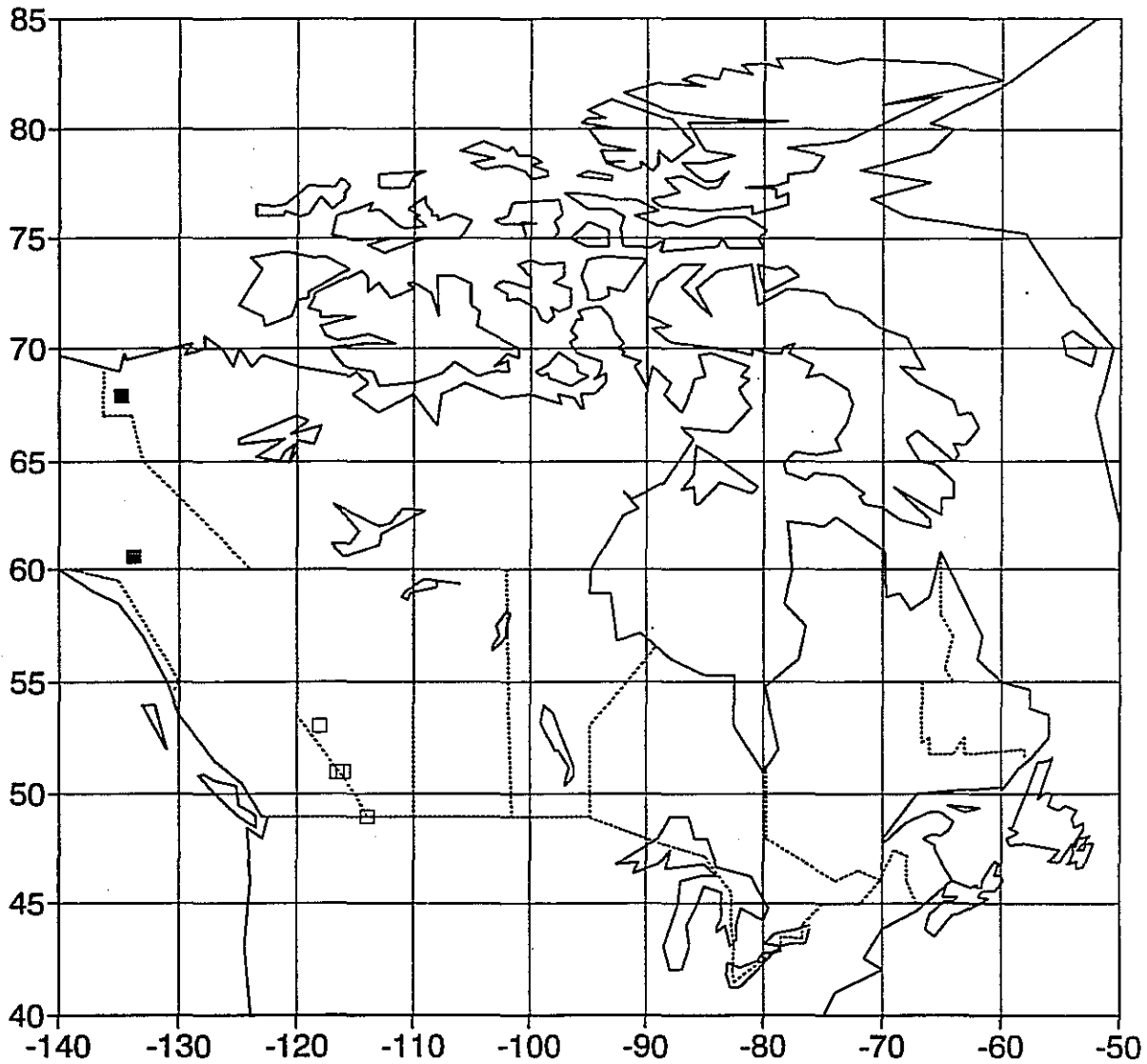
BYTHOTREPES CEDERSTROEMI



Bythotrephes cederstroemii Schoedler

Lakes	References
ONTARIO	
Erie	Bur.86
Erie	Leh.87
Erie	Lan.86
Erie W.	Ber.88
Huron	Leh.87
Huron	Bur.86
Ontario	Lan.86
Ontario	Leh.87
Superior	Cul.88

CERIODAPHNIA AFFINIS



Ceriodaphnia affinis Lilljeborg

Lakes

References

BRITISH COLUMBIA

Yoho (2 l.)

And.74

ALBERTA

Banff (2 l.)

And.74

Jasper (10 l.)

And.74

Waterton (11 l.)

And.74

YUKON

McClintock

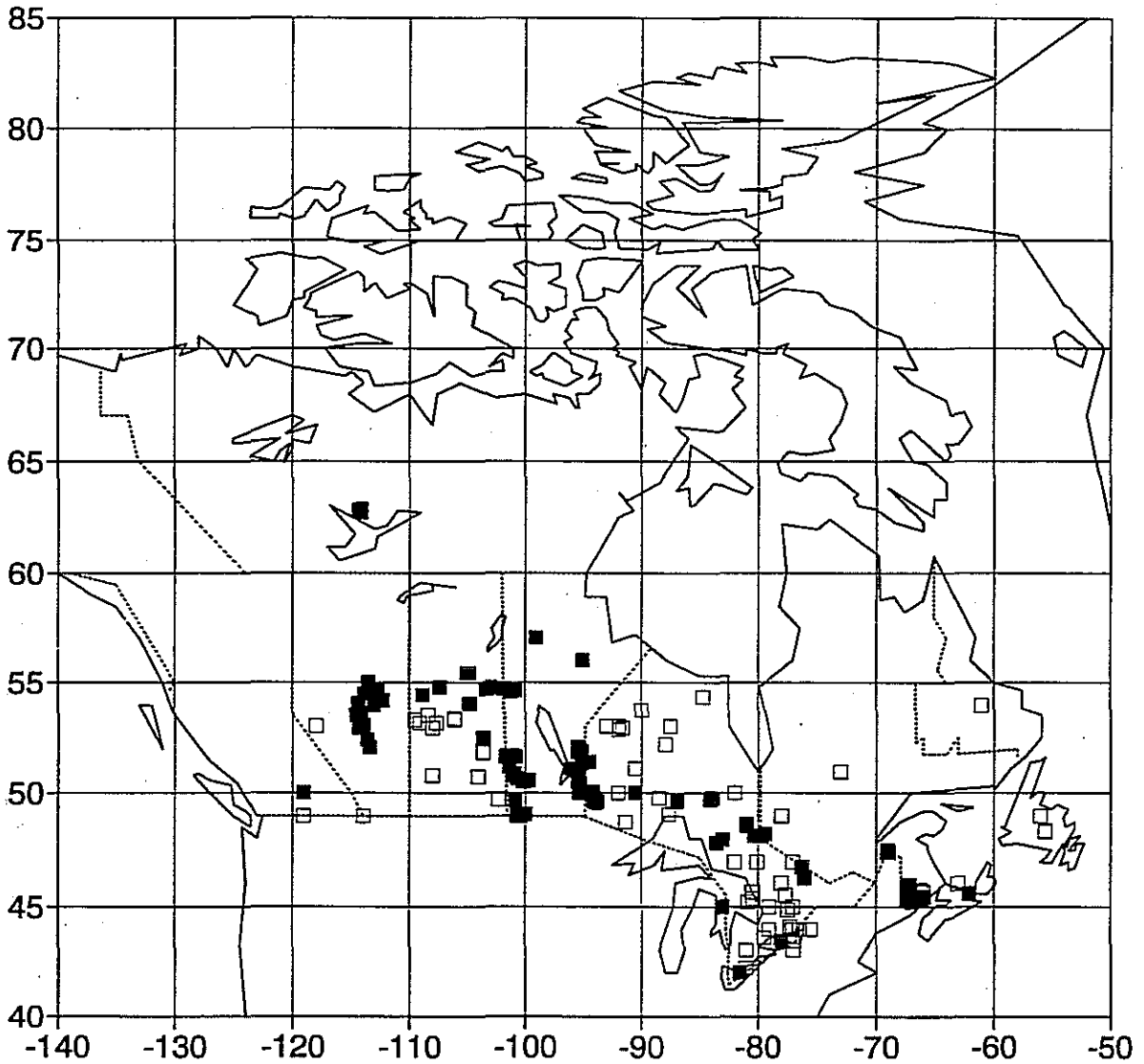
* Lin.81

NWT (MACKENZIE)

L 7 (MacKen)

*

CERIODAPHNIA LACUSTRIS



Ceriodaphnia lacustris Birge

Lakes	References
BRITISH COLUMBIA	
Mahoney	Nor.69
Pillar	*
Woods Lake	Cle.39
ALBERTA	
Eden	*
God's	*
Hasse	*
Hope	*
Jasper (7 l.)	And.74
Lessard	*
Long Island	*
Middle Chain	*
Mink	*
Mons	*
Peanut	*
Pine	*
Skeleton	*
Teen	*
Twin	*
Wabamun	*
Waterton (1 l.)	And.74
Wizard	*
SASKATCHEWAN	
Bluenose	*
Carlyle	Moo.52
Clearwater	Moo.52
Contact	*

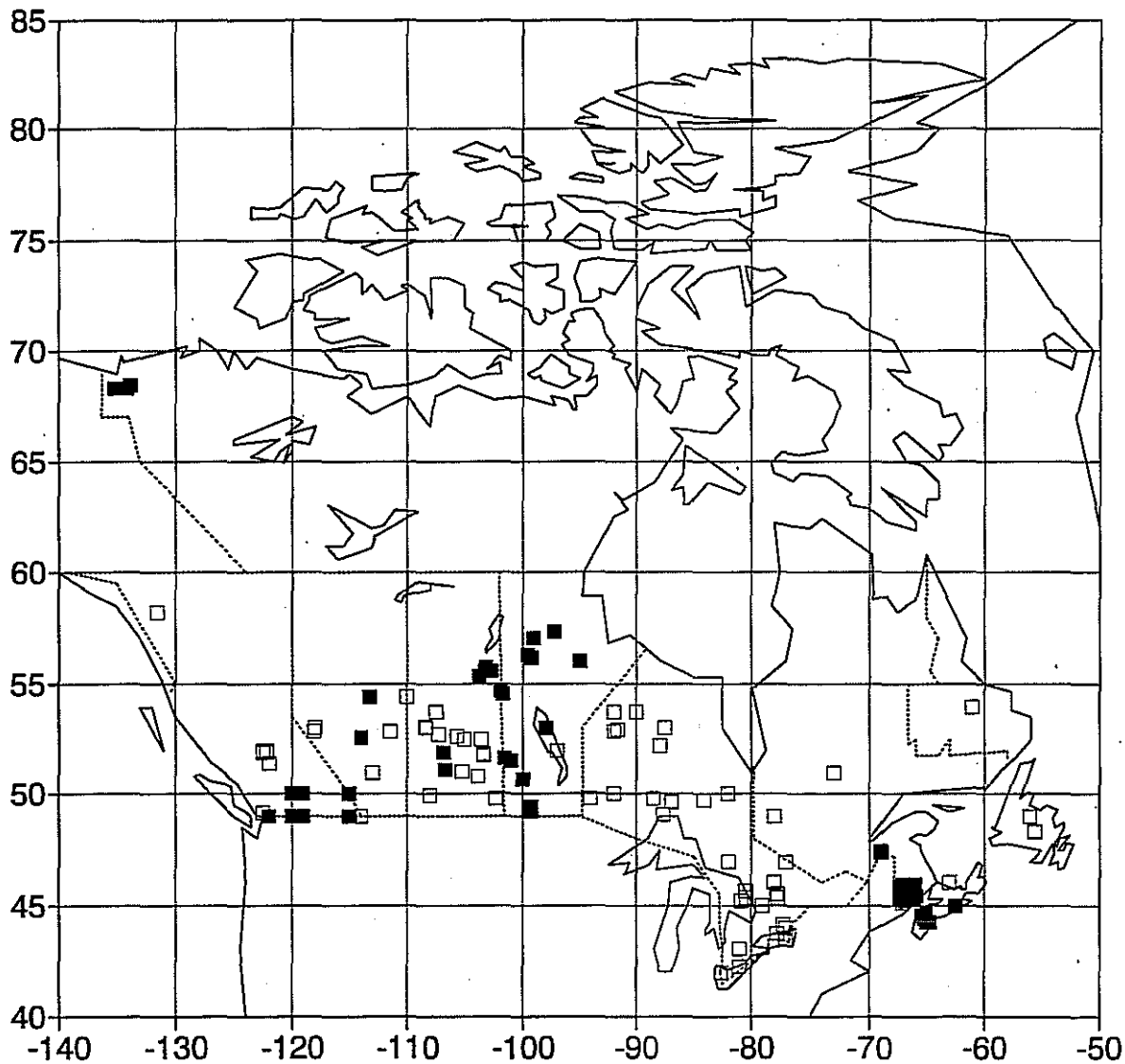
Ceriodaphnia lacustris Birge

SASKATCHEWAN (cont.)		Simonhouse	*	Nipigon	Bra.72
Dore	*	Singoosh	*	Nipigon	Big.23
Elbow	Moo.52	Spray	*	Nipigon	Big.28
Fishing	Moo.52	Stormy	*	Nipissing	Bra.72
Gillingham	*	Tulabi	*	Ontario	*
Hebden	*	Wallace	*	Ontario	Tay.87
Kenderoine	Moo.52	Wanipigow	*	Ontario (24 l.)	Car.80
Kimball	*	William	*	Ontario (4 l.)	Car.80
Lower Fish	*	Wonderland 142	*	Ontario Bay of Quinte	Moo.86
MacKay	*			Ontario Bay of Quinte	Bra.72
Marean	*	ONTARIO		Opinicon	Kea.85
Meeting	Moo.52	Angus	Bra.72	Pond 13	Car.71
Midnight	Moo.52	Area A	Bra.72	Pond 14	Car.71
Pasqua	Moo.52	Attawapiskat	Jer.67	Pond 15	Car.71
Round Prince Alb.	Moo.52	Bear	*	Pond 16	Car.71
Sturgeon	Moo.52	Big Trout	Jer.67	Pond 18	Car.71
Unser	*	Carey	Bra.72	Pond 19	Car.71
Wilson	Moo.52	Carey	*	Pond 20	Car.71
		Clay	*	Pond 21	Car.71
MANITOBA		Conestoga Dam	Bra.72	Pond 22	Car.71
103	*	Curd	Bra.72	Pond 24	Car.71
48	*	Divazie	Bra.72	Pond 25	Car.71
Adam	*	Erie	Dav.69	Pond 26	Car.71
Agnes	*	Erie Central	*	Pond 27	Car.71
Bird	*	Five Mile	Bra.72	Pond 28	Car.71
Bobhill	*	Fushimi	*	Pond 29	Car.71
Booster	*	Georgian Bay	Big.22	Pond 30	Car.71
Burmiss 37	*	Go Home	Bra.72	Pond 31	Car.71
Burntwood 33	*	Green	*	Pond 32	Car.71
Cat	*	Ham	Bra.72	Rideau	Bra.72
Cee	*	Huron	*	Sakuasso	Jer.67
Crowduck 141	*	Huron	Car.77	Sandy	Jer.67
Family 4	*	Huron	Car.72	Small Paudash	Bra.72
Fishing	*	Kashe	Bra.72	Small Three	Bra.72
Fishing 148	*	Kellow	Bra.72	St. George	Ste.84
Goose (Roblin)	*	Kenogami	*	St. George n.Toronto	Sti.90
Iskwasum	*	Kenogamisis	Bra.72	St. George	Mal.83
Jackfish N.	*	Lake 149	*	St. Joseph	Jer.67
Kettle	*	Lake 164	*	Stoddart	*
Long	*	Lake 165	*	Sutton	Jer.67
Madge	Moo.52	Lake 221	*	Timagami	Bra.72
Max	*	Lake 222	*	Toronto Area	Big.22
Mink	*	Lake 82	*	Wangoon	*
Moar 5	*	Lake S.Ontario	Kau.85	White Duck	*
Muskrat	*	Low	Bra.72	Winisk	Jer.67
Oak	*	Mac Leod	*		
Quartz 2	*	Magiss	Jer.67	QUEBEC	
Rice	*	McIntosh	*	Big Cedar	*
Sandy	*	Mud	Bra.72	Blue Sea	*
Sharpe	*	Nikip	Jer.67	Gaspereaux	*
Shoe	*	Niobe	Bra.72	Old Women	*
Silver Beach	*	Nipigon	Big.23	Ollier	*

Ceriodaphnia lacustris Birge

QUEBEC (cont.)		Long Prop.	*	NEW FOUNDLAND	
Quebec (2 l.)	Car.80	Long Upp.	*	Headwater Pond	Rya.84
Quebec (2 l.)	Car.80	Magaguadavic	*	Labrador (1 l.)	Car.86
Quebec (26 l.)	Car.80	Mill	*	Newfoundland (6 l.)	Car.86
		Moore	*	Newfoundland (7 l.)	Che.84
NEW BRUNSWICK		N.Br.& N.Sc. (26 l.)	Car.86	Spruce Pond	Rya.84
Belleisle Bay	Car.83	Public landing	Car.83		
Brown's Flat	Car.83	Second	*	NWT (MACKENZIE)	
Charlie	*	Small	*	Baptist	*
Cranberry	*	Washademoak	Car.83	Michel	*
Davidson	*			Trout	*
Digdeguash	*	NOVA SCOTIA			
Fisher	*	Nova Scotia (2 l.)	Car.86		
Lily	*				

CERIODAPHNIA QUADRANGULA



Ceriodaphnia quadrangula O.F. Mueller

Lakes	References	Lakes	References	Lakes	References
BRITISH COLUMBIA		Kennicot	Sto.78	Rush	Ham.92
Alleyne	*	Westwick	Ham.92	Stake	*
Columbia	*	LE3	Ham.92		
East	Ham.92	Loon	*	ALBERTA	
Eunice	Wal.90	Loon	Nei.78	Alb. Prarie (3 l.)	And.74
Gwendoline	Wal.90	Madden	*	Alces	*
Hahas	*	Pinantan	*	Gull	*
Heffley	*	Placid	Wal.90	Jasper (1 l.)	And.74
Katherine	Wal.90	Placid	Nei.78	Patricia	Ree.59
Kennicot	Ran.83	Rock	Ham.92	Pemberton	*

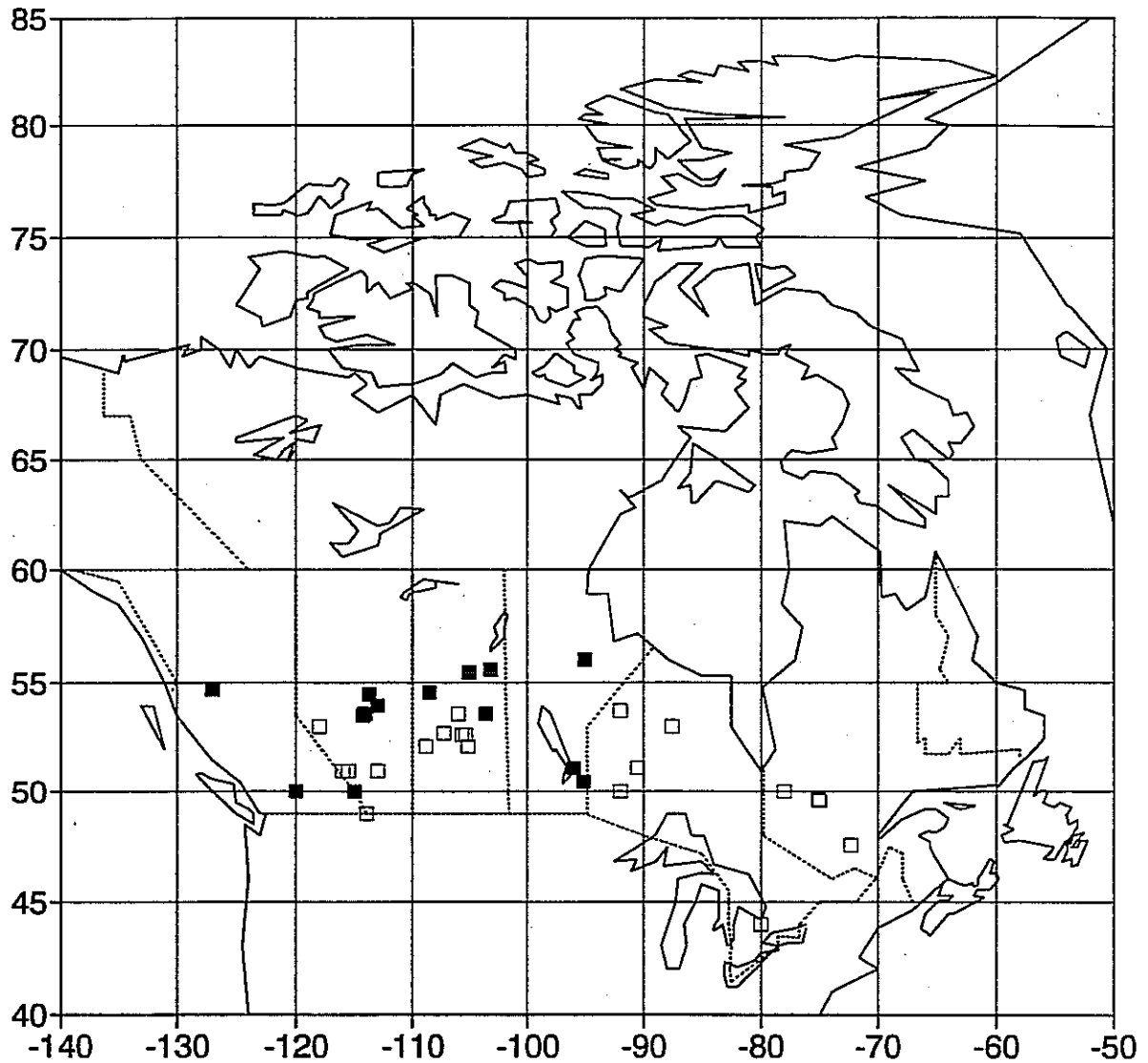
Ceriodaphnia quadrangula O.F. Mueller

Tawatinaw	*	Southern Indian	* Pat.84	Pond 4	Car.71
Waterton (15 l.)	And.74	Winnipeg	* Pat.81	Pond 5	Car.71
		Winnipeg	Baj.34	Pond 7	Car.71
SASKATCHEWAN					
Attens	Moo.52	ONTARIO		Pond 8	Car.71
Bitter	Moo.52	Angus	Bra.72	Pond 9	Car.71
Diefenbaker	*	Area A	Bra.72	Pond 10	Car.71
Echo	Moo.52	Attawapiskat	Jer.67	Pond 11	Car.71
Greenwater	Moo.52	Big Trout	Jer.67	Pond 12	Car.71
Iskwatam	*	Carey	Bra.72	Pond 13	Car.71
Jackfish	Moo.52	Combermere	Bra.72	Pond 14	Car.71
Kenosee	Moo.52	Conestoga Dam	Bra.72	Pond 15	Car.71
Last Mountain	Moo.52	Costello	Bra.72	Pond 16	Car.71
Lenore	Moo.52	Curd	Bra.72	Pond 17	Car.71
Margo	Moo.52	Divazie	Bra.72	Pond 18	Car.71
Murray	Moo.52	Erie	Wil.60	Pond 19	Car.71
Ourom	*	Erie	Dav.69	Pond 20	Car.71
Pelletier	Moo.52	Georgian Bay	Big.22	Pond 21	Car.71
Pike	*	Ham	Bra.72	Pond 22	Car.71
Pita	*	Heart	Han.71	Pond 23	Car.71
Redberry	Moo.52	Huron	Car.72	Pond 24	Car.71
Sandy Beach	Moo.52	Huron	Car.77	Pond 25	Car.71
Stoney	Moo.52	Karshe	Bra.72	Pond 26	Car.71
Trade	*	Kashe	Bra.72	Pond 27	Car.71
Two Rivers	*	Kellow	Bra.72	Pond 28	Car.71
Wakaw	Moo.52	Kenogamisis	Bra.72	Pond 29	Car.71
		Lake S.Ontario	Kau.85	Pond 30	Car.71
		Low	Bra.72	Pond 31	Car.71
MANITOBA					
Agnes	*	Magiss	Jer.67	Pond 32	Car.71
Athapapuskow	*	Mud	Bra.72	Pond StubbsLke	Bra.72
Bluenose	*	Nikip	Jer.67	Sachigo	Jer.67
Karsakuwigam	*	Nipigon	Big.28	Winisk	Jer.67
Kettle	*	Nipigon	Big.23	Woodstock Dam	Bra.72
Lorne	*	Ontario Bay of Quinte	Bra.72	QUEBEC	
Mynarski W	*	Ontario Bay of Quinte	Moo.86	Quebec (2 l.)	Car.80
No 3	*	Point Pelee	Bra.72	Quebec (26 l.)	Car.80
Northern Indian	*	Point Pelee	Big.22	NEW BRUNSWICK	
Rock	*	Pond 1	Car.71	Belleisle Bay	Car.83
Shallow	*	Pond 2	Car.71	Brown's Flat	Car.83
South (N)	*	Pond 3	Car.71	Grande	
				N.Br. & N.Sc. (26 l.)	Car.86

Ceriodaphnia quadrangula O.F. Mueller

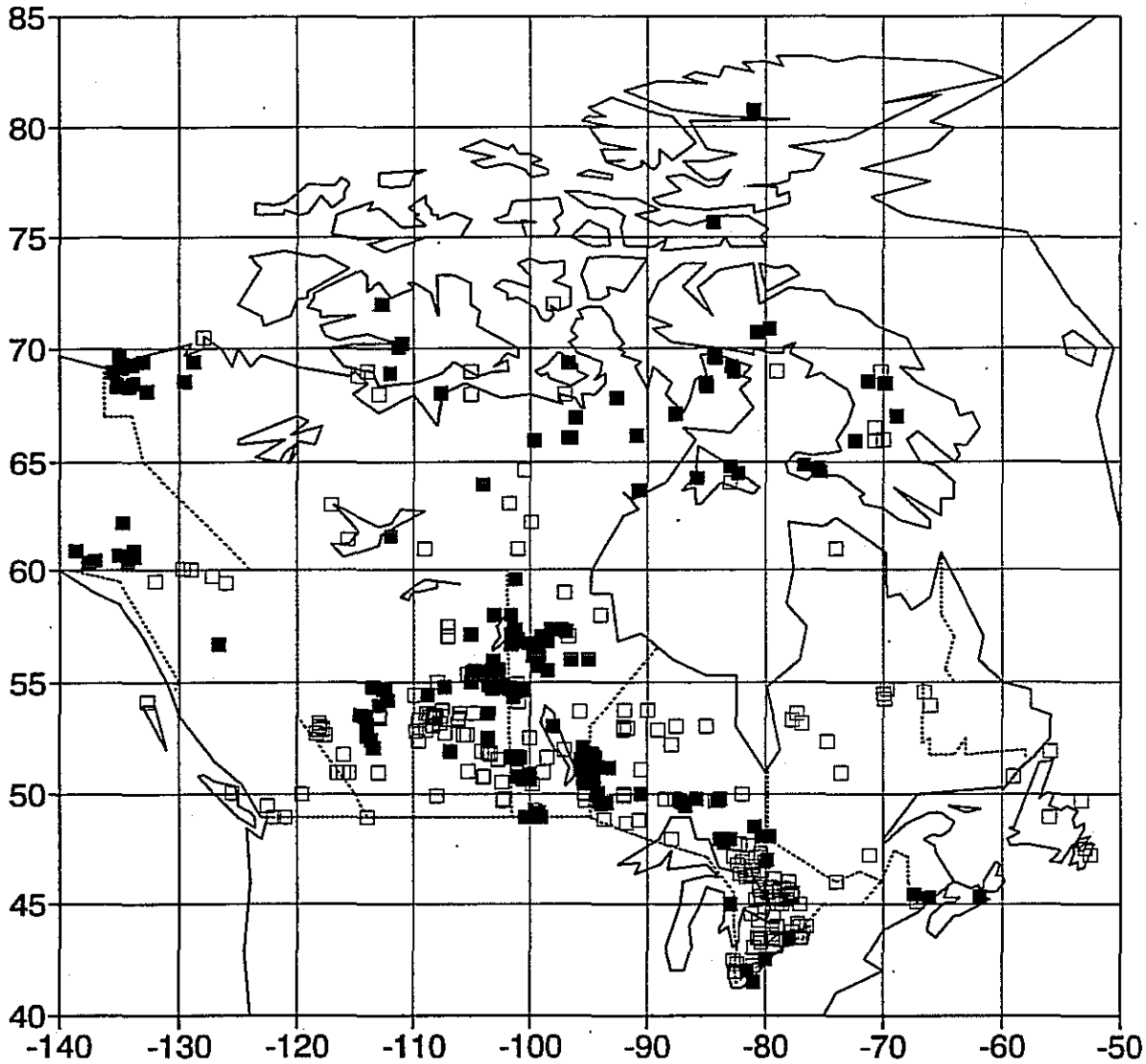
Public landing	Car.83	Rocky		NWT (MACKENZIE)	
Washademoak	Car.83	View	*		
		Waterloo	*	L 4 (MacKen)	*
NOVA SCOTIA				L 32 (MacKen)	*
Chamcook	Baj.35	NEWFOUNDLAND		L 35 (MacKen)	*
Christopher		Headwater Pond	Rya.84	L 55 (MacKen)	*
E.River Sheet		Labrador (1 l.)	Car.86		
Grier		Newfoundland (6 l.)	Car.86		
Nova Scotia (2 l.)	Car.80	Newfoundland (7 l.)	Che.84		
Red		Spruce Pond	Rya.84		

CERIODAPHNIA RETICULATA



Ceriodaphnia reticulata (Jurine)		Lessard	*	MANITOBA	
Lakes	References	Mink	*	Davidson	*
		Roi	*	Wanipigow	*
		Teen	*	Kettle	*
BRITISH COLUMBIA		Waterton (7 l.)	And.74	ONTARIO	
Columbia	*	SASKATCHEWAN		Area A	Bra.72
Hyas	*	Basin	Ham.91	Area D	Bra.72
Knouff	*	Five Fingers	*	Area H	Bra.72
McLure	*	Humboldt	Ham.91	Sachigo	Jer.67
ALBERTA		Iskwatam	*	St. Joseph	Jer.67
Alb. Montane (1 l.)	And.74	Lenora	Ham.91	Winisk	Jer.67
Alb. Prairie (1 l.)	And.74	Nesootao W	*	QUEBEC	
Banff (4 l.)	And.74	Redberry	Ham.91	L 201 C	Pin.83
Eden	*	Tobin	*	L 215 B	Pin.83
Jasper (6 l.)	And.74	Tramping	Ham.91	L 217	Pin.83
		Wakaw	Ham.91		

CHYDORUS SPHAERICUS



Chydorus sphaericus (O.F.Mueller)

Lakes

References

BRITISH COLUMBIA

Alastair	Ran.83
Cultis	Foe.25
Gwendolin	Nei.84
Harrison	Foe.25
Hicks	Foe.25
Little Harrison	Foe.25
Mohun	Ran.83
Morris	Foe.25
Okanagan	Cle.39

Pond 17

Pond 18

Sustut

Teslin

Trout

Yoho (17 l.)

ALBERTA

Alb. Montane (11 l.)

Alb. Prairie (5 l.)

Hoo.47

Hoo.47

*

Cle.68

Foe.25

And.74

And.74

And.74

Alpine Lakes

Alpine Ponds

Amethyst

Annette

Antler

Banff (43 l.)

Baptiste N

Baptiste S

Beauvert

Beaver

And.71

And.71

Raw.53

Baj.29a

Meg.69

And.74

*

*

Baj.29a

Baj.29a

Chydorus sphaericus (O.F.Mueller)

ALBERTA (cont.)		Ile A La Cross	Ree.64	Wright	*
Buffalo Prairie	Baj.29a	Iskwatam	*	MANITOBA	
Celestine	Ree.59	Jackfish	Moo.52	28	*
Cooking	Meg.69	Keg	*	38	*
God's	*	Kenderoine	Moo.52	100	*
Gull	*	Kenosee	Moo.52	102	*
Hasse	*	Kimball	*	Agnes	*
Hastings	Meg.69	Lac la Ronge	*	Aikens 1	*
Jaques	Baj.29a	Last Mountain	Moo.52	Artery 101	*
Jasper (62 l.)	And.74	Lindstrom	*	Atikameg	Baj.30
Lessard	*	Little Deer	*	Atikameg	Baj.34
Lodge	*	Little Guill	Baj.34	Audy	*
Maligne	Baj.29a	Little Loon	Moo.52	Big Whiteshell	Baj.34
Ministik	Meg.69	Manawan	*	Bird	*
Mons	*	Manitou	Baj.34	Birge	*
Patricia	Ree.59	Marean	*	Bluenose	*
Pine	*	Margo	Moo.52	Booster	*
Skeleton	*	McNichols	*	Burniss 37	*
Small Lake	Baj.29a	Meeting	Moo.52	Caribou 79	Ree.63
Snowflake	And.72	Midnight	Moo.52	Cee	*
Subalpine Lake	And.71	Mirond	*	Clear	Baj.34
Subalpine Pond	And.71	Murray	Moo.52	Clear Water	Baj.34
Wabamun	*	Nemeiben	*	Cousins	*
Waterton (25 l.)	And.74	Ourom	*	Crow Duck	Baj.34
Wizard	*	Pasqua	Moo.52	Dunphy E.	*
SASKATCHEWAN		Pelican	*	Eden N.Arm	*
A Pond	And.70	Pelletier	Moo.52	Egg	*
Attens	Moo.52	Pike	*	Eldon	*
Basin	Moo.52	Pita	*	Family 4	*
Big Sandy	*	Redberry	Moo.52	Fidler	*
Birch	Moo.52	Round Prince Al.	Moo.52	First Cranberry	*
Brightsand	Moo.52	Round QuAppell	Moo.52	Fishing	*
Broughton	Moo.52	Sandy Beach	Moo.52	Fishing 148	*
Carlyle	Moo.52	Steephill	*	Frances	*
Christopher	Moo.52	Stoney	Moo.52	Frances Small	*
Contact	*	Stony	Moo.52	George	Baj.34
Cree	Ree.64	Sturgeon	Moo.52	Goldsand	*
Cree	Pat.75	Sulphide	*	Gull	*
Deep	Moo.52	Tobin	*	Hartley	*
Deschamboult	*	Trade	*	Heming	McB.53
Dore	*	Turtle	Moo.52	Heming	Law.58
Drinking	*	Turtle	*	Iskwasum	*
Echo	Moo.52	Two Rivers	*	Kashmere	*
Emma	Moo.52	Unser	*	Katherine	*
Fishing	Moo.52	Uskik	*	Kelsley Res.	*
Gillingham	*	Wakaw	Moo.52	Kettle	*
Good Spirit	Moo.52	Wapumon	*	Kisseynew	*
Granite	*	Wintego	*	Lake 302	Law.87
Greenwater	Moo.52	Witchekan	Moo.52	Little Whitesh	Baj.34
Hebden	*	Wollaston	Pat.75	Lorne	*
Helene	Moo.52	Wollaston	Ree.64	Lynn	*
		Wollaston 87	Ree.63		

Chydorus sphaericus (O.F.Mueller)

MANITOBA (cont.)		27	*	Harp	Yan.80
Madge	Moo.52	32	*	Heart	Han.71
Manistikwan	*	90	*	Huron	* Pat.75
Manitoba	Baj.34	Albert	Bra.72	Huron	* Pat.72
Manitoba	Baj.30	Attawapiska 86	Ree.63	Huron	Car.72
Missi Rap	*	Attawapiskat	Jer.67	Huron	Car.77
Moon	*	Bark	Kel.90	Island	*
Mynarski W	*	Bark Div Bay	Bra.72	Jackfish	Bra.72
N.Indian	*	Bay of Quinte	Bra.72	Jim Edwards	Kel.90
Notigi	*	Bay of Quinte	Moo.86	Kamaniskeg	Bra.72
Opachuana	*	Bear	*	Kamaniskeg Hyd	Bra.72
Oscar	Baj.34	Belwood	Bra.72	Kashagawigamog	Ner.85
PartBreast	*	Bernard	Kel.90	Kashagawigamog	Ner.86
Payuyk	*	Big Trout	Jer.67	Kashe	Bra.72
Pelican	Baj.34	Bond	Big.22	Kenogami	*
Pelican	*	Cairns 29	*	Kenogamisis	Bra.72
Rat	*	Carey	*	Kirkland	Bra.72
Red	*	Carson	Bra.72	Klotz	*
Red Bog	*	Chesley	Bra.72	Knox 18	*
Reed	*	Clay	* Sal.85	Lake 149	* Pat.71
Rock	*	Clear Water	Yan.80	Lake 152	* Pat.71
Rocky	*	Columbia	Bra.72	Lake 221	* Pat.71
Sasaginnigak 5	*	Combermere	Bra.72	Lake 224	Cha.83
Shallow	*	Cranberry Bog	Bra.72	Lake 226	Cha.83
Sharpe	*	Curd	Bra.72	Lake 248	* Pat.71
Shoe	*	Deer	Kel.90	Lake 251	* Pat.71
Silver Beach	*	DesMille	Bra.72	Lake 254	* Pat.71
Simonhouse	*	Despair	Bra.72	Lake 382	Mar.81
Singoosh	*	Divazie	Bra.72	Lake 465	* Pat.71
Snake	*	Eagle	Kel.90	Lake S.Ontario	Kau.85
South (N)	*	East Bull	Kel.90	Larus 10	*
South Eagle 2	*	Elisabeth	Kel.90	Laundrie	Kel.90
Southern Indian	* Pat.84	Erie	Wil.29	Laurel Creek Re	Bra.72
Southern Indian	* Pat.75	Erie	Ene.33	Linge 84	*
Spray	*	Erie	Dav.69	Little Hannah	Bra.72
St.Martin	Baj.30	Erie	Dav.62	Little Wawa	*
Thomas	Baj.34	Erie	Wil.60	Long	Kel.90
Tulabi	*	Erie	Dav.54	Long	*
Twin	*	Erie Central	* Pat.75	Longbow	Bra.72
Wapisu	*	Erie Centr.East	Dav.68	Mac Leod	*
West Hawk	Baj.34	Erie Central	* Pat.72	Magiss	Jer.67
Winnipeg	Baj.30	Erie East	* Pat.72	Manitouwabing	Kel.90
Winnipeg	* Pat.81	Erie West	Dav.68	Marten	Bra.72
Winnipeg	Baj.34	Erie West	* Pat.72	McCauley	Kel.90
Winnipeg North	* Pat.75	Forde	Bra.72	McCoy	Bra.72
Winnipegosis	Baj.30	Ft. Churchil 74	Ree.63	McCusker 21	*
Winnipegosis	Baj.29	Fushimi	*	McMaster	Bra.72
Wuskwatim	*	Galeairy	Bra.72	Millers	Bra.72
		Georgian Bay	Big.22	Mimi 31	*
ONTARIO		Green	*	Minnitaki	Bra.72
17	*	Green 94	*	Mississippi	Bra.72
26	*	Gull	Ner.85	Mosher	Bra.72

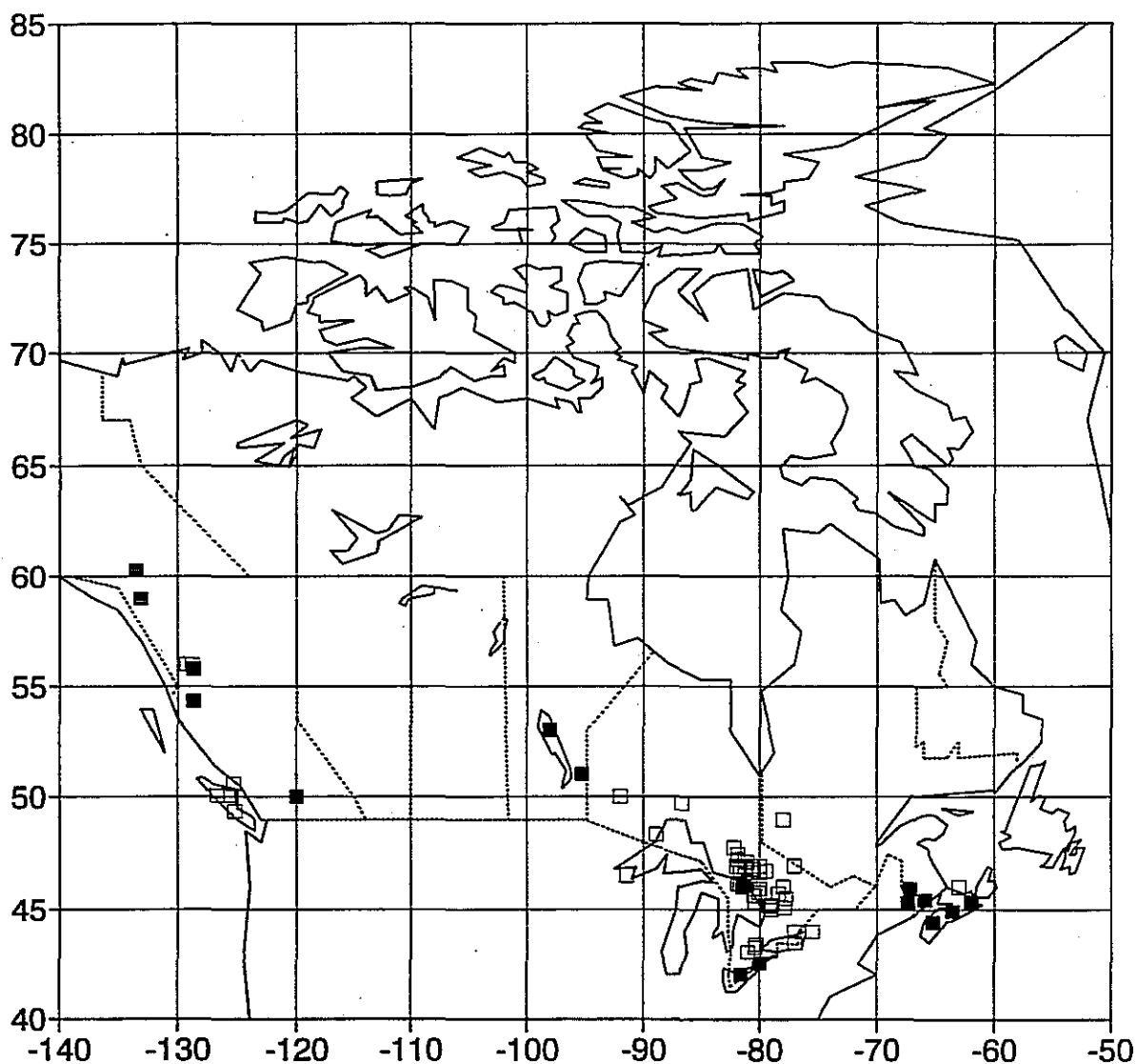
Chydorus sphaericus (O.F.Mueller)

ONTARIO (cont.)		Superior	Edd.34	Funk Island	Cus.08
Musclow 8	*	Superior	For. 91	Hogans Pond	Dav.72
Muskrat	Bra.72	Sydney 143	*	Long Pond	OCo.77
Nelson	Yan.80	Temagami	*	Newfoundland (2 l.)	Car.86
Nepewassi	Kel.90	Timagami	Bra.72	Newfoundland (6 l.)	Che.84
Nikip	Jer.67	Toronto Area	Big.22		
Nipigon	Big.28	Trout 144	*	YUKON	
Nipigon	Cle.23	UpperBedardPnd	Bra.72	Chadburn	* Lin.81
Nipigon	Big.23	Wanappitei	Bra.72	Dezadeash	* Lin.81
Nipissing	Kel.90	Wangoon	*	Lake 9	Hoo.47
Nipissing	Bra.72	Waonga	Kel.90	Little Salmon	* Lin.81
Nosbonsing	Kel.90	White Duck	*	Marsh	* Lin.81
Obabika	Kel.90	White Owl	Kel.90	McClintock	* Lin.81
Onepine 25	*	Whitebark	Bra.72	Pond 14	Hoo.47
Ontario	* Pat.75	Whitewater	Kel.90	Quaking	*
Ontario	* Pat.72	Wilcox	Big.22	Red-Creek	*
Ontario SW	Cza.78	Wild Goose	*	Spring-Pond	*
Onwatin	Bra.72	Wilson	Bra.72	Taye	* Lin.81
Opeongo	Bra.72	Winisk	Jer.67		
Opinicon	Kea.85	Wonderland 142	*	NWT (MACKENZIE)	
Papineau	Bra.72	Woodstock Dam	Bra.72	Bernard Harbour	Jud.20
Peter Pond	Bra.72	Wunnummin	Jer.67	Bernard Harbour 26	Ree.63
Petownkip	Jer.67			CambridgeBa 32	Ree.63
Pickle	Bra.72	QUEBEC		Cape Bathurst	Jud.20
Pinehurst	Bra.72	Alder	Pin.79	Coppermine Bay 49	Ree.63
Point Pelee	Bra.72	Bedard	Ber.72	Great Slave	Raw.56
Point Pelee	Big.22	Caniapiscau	Pin.79	Great Slave	Ree.63
Pond StubbsLke	Bra.72	Cromwell	Paq.82	L 4 (MacKen)	*
Pond VicLake	Bra.72	Cromwell	Mar.75	L 32 (MacKen)	*
Port Sydney	Big.22	Geai	Mar.75	L 35 (MacKen)	*
Rainy	Bra.72	Lemaitre	Pin.79	L 45 (MacKen)	*
Red Pine	Kel.90	Marbot	Pin.79	L 55 (MacKen)	*
Remi	Bra.72	Mistassini	Pin.79	L 57 (MacKen)	*
Rice	Kel.90	Sakami	Pin.79	L 65 (MacKen)	*
Roderick 20	*	Triton	Mar.75	L 67 (MacKen)	*
Sachigo	Jer.67	Vermeulle	Pin.79	LC 4 (MacKen)	*
Sakuasso	Jer.67	Yasinski	Pin.79	L.n.TheI.R.	Mac.80
Scugog	Bra.72			Lac La Martre 91	Ree.63
Sharbot	Bra.72	NEW BRUNSWICK		Lady Frankl 29	Ree.63
Simcoe	Raw.30	Canoose	*	Lake 1 VI.	* Ste.83
Simcoe	Bra.72	Chamcook	Baj.35	Lake 3 VI.	* Ste.83
Small Paudash	Bra.72	Fisher	*	Lake 6 VI.	* Ste.83
Small Two	Bra.72	Second	*	Lake 17 VI.	* Ste.82
Small Whitney	Bra.72			Lake 69	*
Smith	Bra.72	NOVA SCOTIA		Lake 70	*
Spoonbill 29	*	Giant	*	Pond D (MacKen)	*
St. Clair	Lea.73			Pond D Tukt	*
St.Clair	Rei.94	NEWFOUNDLAND		S-23 (MacKen)	*
St.George	Bra.72	Astray	Raw.64	S-28 (MacKen)	*
St.George	Mal.83	Astray 70	Ree.63	S-31 (MacKen)	*
St.Joseph	Jer.67	Chateau Bay	Gar.24	Thubun	*
Sunfish Lake	Bra.72	Fish Harbour	Gar.24		

Chydorus sphaericus (O.F.Mueller)

NWT (KEEWATIN)		Lake 44 K.	*	Lake 11 DI.	* Ste.81
Adelaide 45	Ree.63	Lake 62 K.	*	Lake 12 BI.	* Ste.88a
Angikuni 99	Ree.63	Methane N	*	Lake 13 MP.	* Ste.84
Back R.	*	Methane S	*	Lake 21 MP.	* Ste.84
Beverley 98	Ree.63	New Que Cra 66	Ree.63	Lake 23 MP.	* Ste.84
Browne,B 16	Ree.63	Peregrine Ne	*	Lake 33 BI.	* Ste.88b
Browne,B 22	Ree.63	Spring	*	Lake 34 BI.	* Ste.88b
Coral,Hbr 5	Ree.63			Lake 38 BI.	* Ste.88b
Dubawnt 100	Ree.63	NWT (FRANKLIN)		Lake 44 SHI.	* Ste.84
Ennadai 51	Ree.63	Clyde Inlet 14	Ree.63	Lake 45 SHI.	* Ste.84
Jade	*	Henry	*	Lake 50 SHI.	* Ste.84
Lake 4 K.(North)	* Ste.83	Lake 2 BI.	* Ste.88a	Lake 89 MP.	* Ste.84
Lake 6 K.(Back R.)	* Mac.80	Lake 3 BI.	* Ste.88b	Lake B ELI.	*
Lake 9 K.(North)	* Ste.83	Lake 4 BI.	* Ste.81	Lake D35 L1 VI.	*
Lake 9 KWI.	* Ste.83	Lake 5 MP.	* Ste.84	Nettling	Ree.64
Lake 13 K.(Back R.)	* Mac.80	Lake 6 MP.	* Ste.84	Nettling	Oli.64
Lake 24 K.(Back R.)	* Mac.80	Lake 8 BI.	* Ste.81	Nettling 12	Ree.63
Lake 31 K.(Back R.)	* Mac.80	Lake 8 BI.	* Ste.88a	Rowley Isla 10	Ree.63
Lake 39 K.(North)	* Ste.84	Lake 11 BI.	* Ste.88a		

DAPHNIA AMBIGUA



Daphnia ambigua Scourfield

Lakes

References

BRITISH COLUMBIA

Fred Wright

Sto.78

Great Central

Ran.83

Hyas

*

Lakelse

*

Meziadin

Sto.78

Mohun

Ran.83

Palmer

*

Phillips

Sto.78

Swan

*

Woss

Ran.83b

MANITOBA

Obukowin 11

* Pat.81

Winnipeg

*

ONTARIO

Kel.90

Annie

Bra.72

Area A

Kel.90

Ashigami

Kel.90

Bain

Bra.72

Bark Div Bay

Kel.90

Blue Chalk

Yan.80

Boodis

Bra.72

Carlyle

Bra.72

Chiniguchi

Kel.90

Chub

Yan.80

David

Kel.90

Dickie

Yan.80

Dividing

Bra.72

Erie Central

* Pat.72

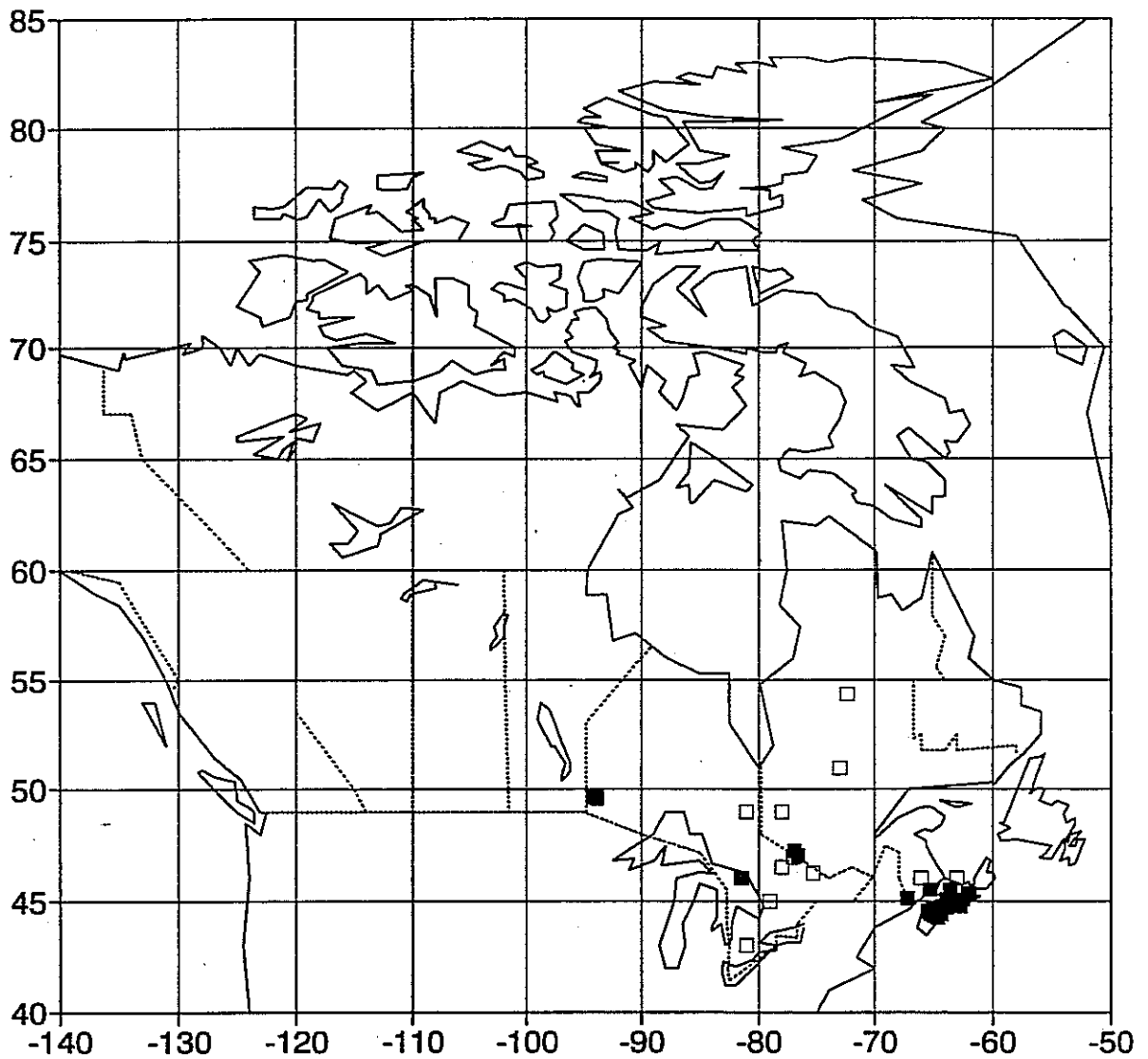
Erie East

* Pat.72

Daphnia ambigua Scourfield

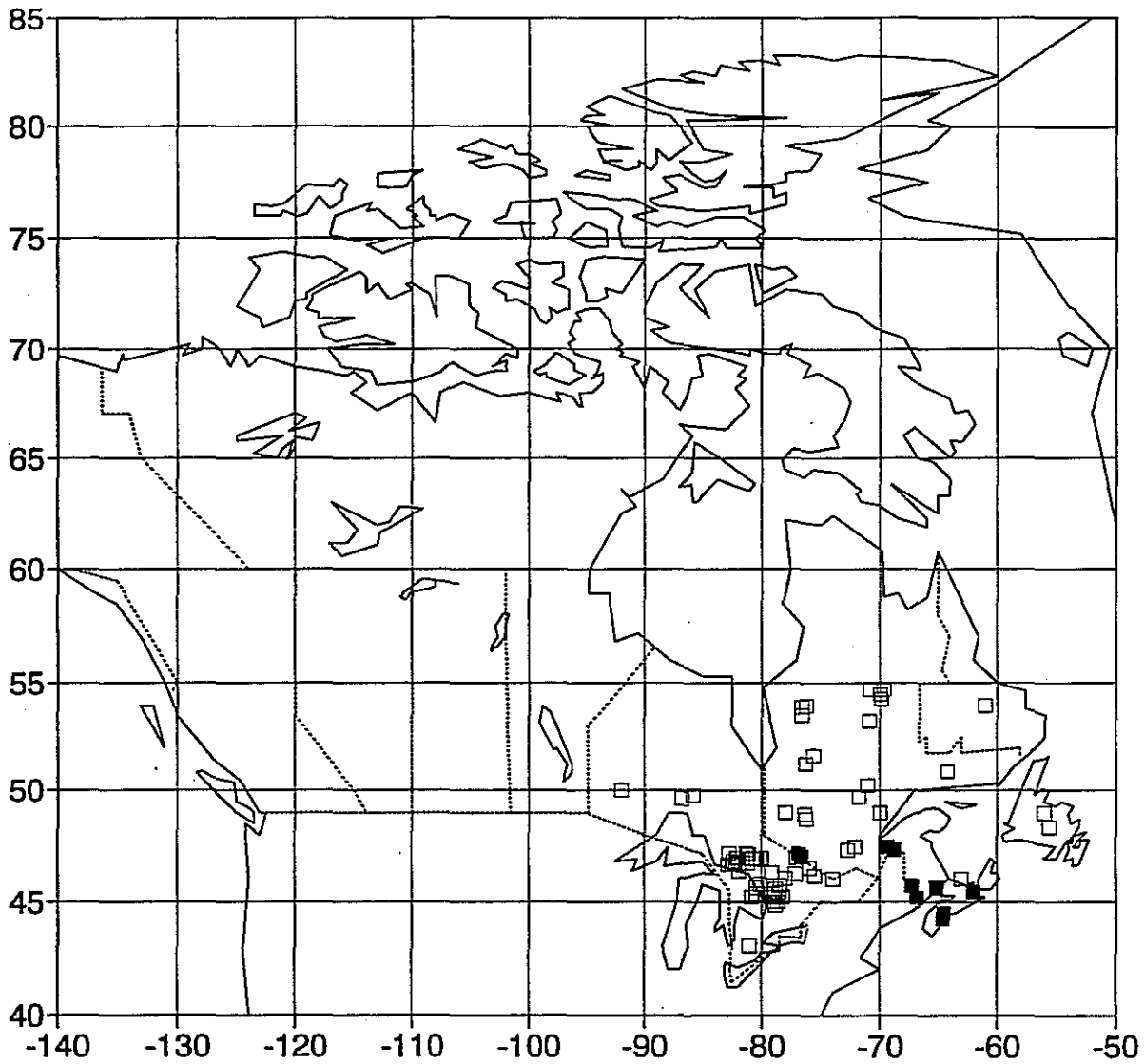
ONTARIO (cont.)		Pond 3	Car.71	St. George n.Toronto	Sti.84
Evangeline	Kel.90	Pond 4	Car.71	Stubbs	Bra.72
George	*	Pond 11	Car.71	Suckle	Bra.72
Halifax	Kel.90	Pond 13	Car.71	Trout	Kel.90
Helen	Bra.72	Pond 14	Car.71	Wadsworth	Bra.72
Huron	Car.72	Pond 15	Car.71	Wagner	Bra.72
Island	Kel.90	Pond 16	Car.71	Wakinshaw	Bra.72
Kakakiniwagano	Bra.72	Pond 17	Car.71		
Karshe	Bra.72	Pond 18	Car.71	QUEBEC	
Knight	Kel.90	Pond 19	Car.71	Quebec (5 l.)	Car.80
Kukagami	Kel.90	Pond 20	Car.71	Quebec (8 l.)	Car.80
Lake S.Ontario	Kau.85	Pond 23	Car.71		
Lakes of Ontario	Kau.83	Pond 25	Car.71	NEW BRUNSWICK	
Laura	Kel.90	Pond 26	Car.71	Davidson	*
Loon	Kel.90	Pond 27	Car.71	Moore	*
Low Water	Kel.90	Pond 28	Car.71	Second	*
McConnell	Kel.90	Pond 29	Car.71		
McGrindle	Kel.90	Pond 30	Car.71	NOVA SCOTIA	
Onaping	Kel.90	Puslinch	Bra.72	Grafton	*
Ontario (1 l.)	Car.80	Red Cedar	Kel.90	Grand	*
Ontario (22 l.)	Car.80	Red Chalk	Yan.80	Kejimkujik	Blo.84
Ontario Bay of Quinte	Moo.86	Rice	Kel.90	Nova Scotia (7 l.)	Car.80
Opeongo	Bra.72	Rice Lake	Bra.72	Pringle	*
Pickle	Bra.72	Rumsay	Kel.90		
Pinehurst	Bra.72	Skill	Kel.90	YUKON	
Pond 1	Car.71	Spectacle	Bra.72	Teenah	*

DAPHNIA CATAWBA



Daphnia catawba Coker		Domain	*	Folly	*
Lakes	References	L 135	Pin.83	Grafton	*
ONTARIO		Quebec (2 l.)	Car.80	Kejimikujik	*
Area A	Bra.72	Quebec (23 l.)	Car.80	Minamakeak	*
Area D	Bra.72	Quebec (27 l.)	Car.80	Molega	*
Area E	Bra.72	Vincelotte	Pin.79	Nova Scotia (19 l.)	Car.80
Lake 8	*	NEW BRUNSWICK		Pleasant	*
Lake 70	*	Chamcook	*	Pon Hook	*
Lake 95	*	New Brunswick (1 l.)	Car.80	Pringle	*
Lake 164	*	NOVA SCOTIA		Rocky Brook	*
Lumsden	*	Boots	*	Small Lake	*
Ontario (19 l.)	Car.80	Caribou	*	Still Water	*
QUEBEC		E.River Sheet	*	Third Tangier	*
Camatose	*	Eden	*	Two Miles	*
				Waterloo	*
				Wolfe	*

DAPHNIA DUBIA



Daphnia dubia Herrick

Lakes

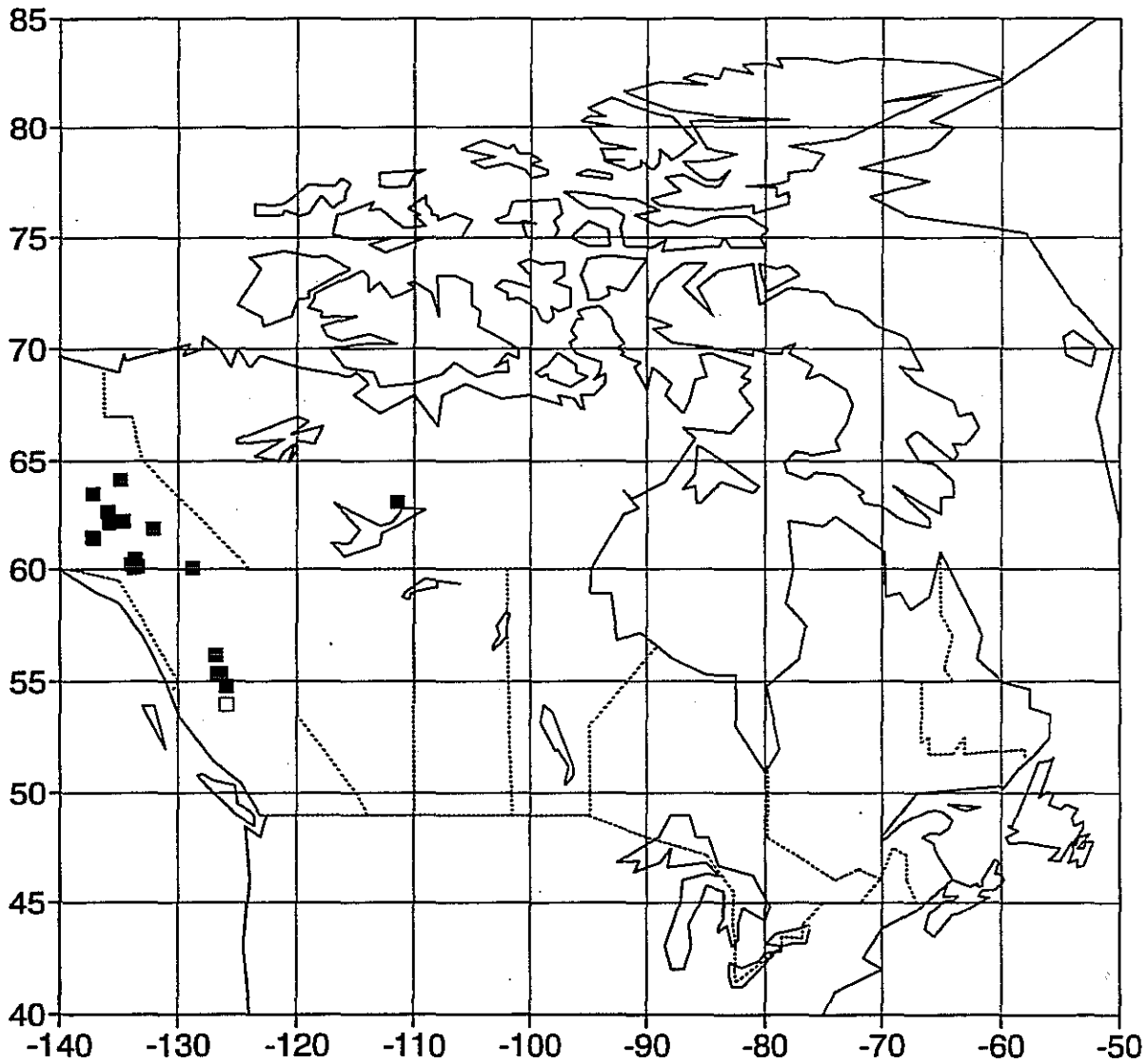
References

ONTARIO		Burwash	Kel.90	Hogan	Bra.72
Animoosh	Bra.72	Carson	Bra.72	Horseshoe	Bra.72
Area,A	Bra.72	Catfish	Bra.72	Hunter	Kel.90
Aylen	Bra.72	Chiniguchi	Kel.90	Huron,Georgian Bay	Bro.57
Baptiste	Bra.72	Conestoga,Dam	Bra.72	Island	Kel.90
Bark	Bra.72	Dickson	Bra.72	Jerry	Yan.80
Big Trout	Bra.72	Emerald	Kel.90	Kashagawigamog	Ner.85
Billy	Bra.72	Grand	Bra.72	Kashagawigamog	Ner.85
Bluewater	Kel.90	Gull	Ner.85	Klotz	Bra.72
Brule	Kel.90	Hay	Bra.72	Knight	Kel.90

Daphnia dubia Herrick

ONTARIO (cont.)		St.Peter	Bra.72	Pond Pontiac County	Bro.57
Lac aux Sables	Kel.90	Talbot	Bra.72	Quebec (20 l.)	Car.80
Lakes of Ontario	Kau.85	Tenfish	Kel.90	Quebec (37 l.)	Car.80
Lavicille	Bra.72	Thor	Kel.90	Quebec (54 l.)	Pin.90
Little Bear	Bra.72	Timber	Kel.90	Rapide	*
Loon	Bra.72	White	Bra.72	Triton	Mar.75
Louisa	Bra.72	White Owl	Kel.90	Vermeulle	Pin.79
Madawanson	Kel.90				
Mineral	Bra.72	QUEBEC		NEW BRUNSWICK	
Mozhabong	Kel.90	Bereznik	Pin.79	Baker	*
Mulligan	Bra.72	Caniapiscau	Pin.79	L 228	Pin.83
Mykiss	Bra.72	Carbillet	Pin.79	Magaguadavic	*
Nelson	Yan.80	Coutaceau	Pin.79	Pohenegamook	*
North Grace	Kel.90	Delorme	Pin.79	Utopia	*
Ontario (1 l.)	Car.80	Domain	*		
Ontario (43 l.)	Car.80	L 77 B	Pin.83	NOVA SCOTIA	
Opeongo	Bra.72	L 79	Pin.83	Bennet	*
Oram	Bra.72	L 118	Pin.83	Copper	*
Papineau	Bra.72	L 136	Pin.83	Minamakeak	*
Pond 26	Car.71	L 148 B	Pin.83	MushaMush	*
Pond 27	Car.71	L 162 A	Pin.83	Nova Scotia (1 l.)	Car.80
Pond 29	Car.71	L 170 C	Pin.83	Nova Scotia (13 l.)	Car.86
Proulx	Kel.90	L 187	Pin.83		
Rawhide	Kel.90	L 213 B	Pin.83	NEW FOUNDLAND	
Red Chalk	Yan.80	L 222	Pin.83	Labrador (3 l.)	Car.86
Red Pine	Kel.90	Nichicun	Pin.79	Newfoundland (6 l.)	Che.84
Round	Bra.72	Neret	Pin.79	Spruce Pond	Rya.84
Sparrow	Bra.72				

DAPHNIA GALEATA GALEATA



Daphnia galeata galeata Sars

Lakes

References

BRITISH COLUMBIA

Babine
Babine
Bear
Haul
Morrison
Nilkitkwa

*
* Joh.65
*
*
*
*

YUKON

Aishihik
Bruce
Clark
Frenchman
Little Atlin
Little Salmon
Lower Snafu (July)
Lower Snafu (June)

* Lin.81
* Lin.81
* Lin.81
* Lin.81
* Lin.81
* Lin.81
* Lin.81
* Lin.81

Lower Snafu (Sept)

Reid
Snafu
Squanga Au
Tatmain
Watson

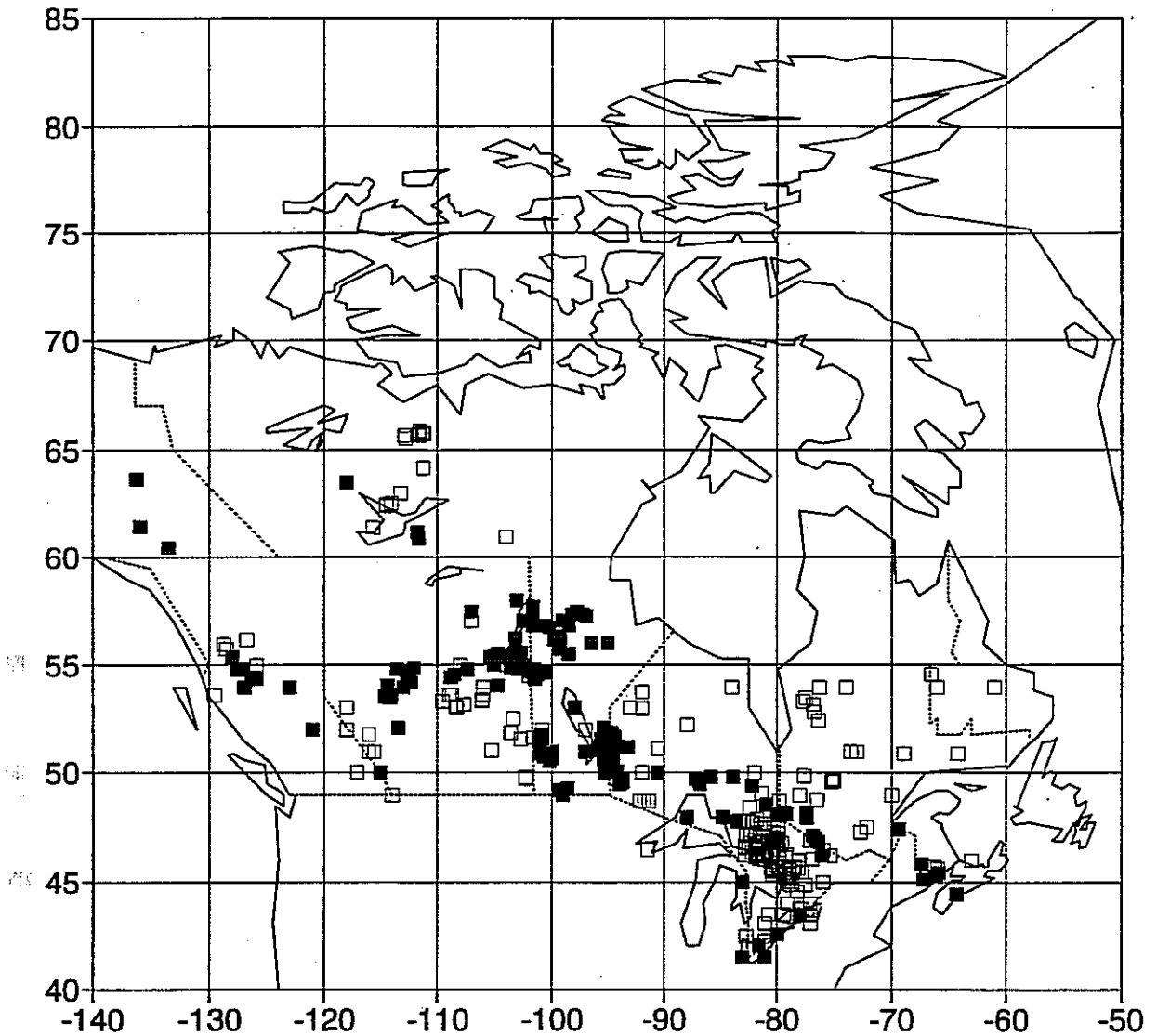
* Lin.81
* Lin.81
* Lin.81
* Lin.81
* Lin.81

NWT (MACKENZIE)

Cache

*

DAPHNIA GALEATA MENDOTAE



Daphnia galeata mendotae Birge (Syn. *D. longispina mendotae*, *D. longispina mendotae*)

Lake	Reference				
BRITISH COLUMBIA		Nilkitkwa	Joh.65	Amisk N.	*
Bear	Ran.80	Pyramid	Bro.57	Amisk S.	*
Day	*	Seymour	*	Banff (5 l.)	And.74
Fred Wright	Ran.80	Simpson	Ran.80	Baptiste N	*
Kathlyn	*	Stephens	Ran.80	Baptiste S	*
Kitwanga	*	Swan	Ran.80	Eden	*
Maxan	*			Hanmore	*
McDonell	*	ALBERTA		Hasse	*
Moor Head	*	Alb. Montane (3 l.)	And.74	Hope	*
Ness	*	Alces	*	Jasper (6 l.)	And.74

Daphnia galeata mendotae Birge

ALBERTA (cont.)

Kootenay	Zyb.70	Mirond	*	Fishing	*
Lac La Biche	*	Murray	Bro.57	Fishing 148	*
Lessard	*	Nemeiben	*	Glad	*
Lodge	*	Nesootao W	*	Goose	*
Mink	*	Ourom	*	Gull	*
Mons	*	Pechey	*	Hughes	*
Peanut	*	Pelican	*	Iskwasum	*
Pine	*	Pita	*	Karsakuwigam	*
Sauer	*	Reindeer	* Pat.75	Kelsley Res.	*
Skeleton	*	Reindeer	Ree.63	Kettle	*
Subalpine Lake	And.71	Round	Bro.57	Kisseynew	*
Wabamun	*	Sim	*	Long	*
Waterton (4 l.)	And.74	Steephill	*	Lynn	*
		Sturgeon	Bro.57	Madge	Bro.57
		Sulphide	*	Marge	*
		Trade	*	Mary Jane Re	*
		Turtle	Bro.57	Missi Rap	*
		Turtle	*	Moon	*
		Two Rivers	*	Motriuk	*
		Upper Fish	*	Murray	*
		Uskik	*	Mynarski W	*
		Wapumon	*	N.Indian	*
		Waskesiu	Bro.57	Neso	*
		Wildnest	*	Payuyk	*
		Wintego	*	Pemichigamu	*
		Wollaston	* Pat.75	Rat	*
		Wollaston	Ree.64	Red Bog	*
		Wollaston 87	Ree.63	Reed	*
		Wright	*	Rice	*
				Rock	*
		MANITOBA		Rocky	*
		Aikens 1	*	Sandy	*
		Amisk n.Flin Flon	Bro.57	Sasaginnigak 5	*
		Bird	*	Schist Inl.	*
		Black	*	Schist N Arm	*
		Bluenose	*	Schist NE	*
		Bobhill	*	Schist W Arm	*
		Carswell	*	Scotty	*
		Cat	*	Shoe	*
		Child	*	Simonhouse	*
		Child' (Duck Mount.)	Bro.57	Singush	Bro.57
		Clear	Bro.57	South (S)	*
		Clear	*	South Eagle 2	*
		Cousins	*	Southern Indian	* Pat.75
		Deep	*	Southern Indian	* Pat.84
		Eden N.Arm	*	Thompson	*
		Egg	*	Twin	*
		Eldon	*	Wallace	*
		Family 4	*	Wanipigow	*
		Fidler	*	Wapisu	*
		First Cranberry	*	Wellman	Bro.57

Daphnia galeata mendotae Birge

MANITOBA (cont.)

Winnipeg	* Pat.81
Winnipeg	Bro.57
Winnipeg North	* Pat.75
Winnipeg South	* Pat.75
Wood	*
Wuskwatim	*

ONTARIO

6	*
7	*
17	*
26	*
27	*
28	*
32	*
47	*
48	*
58	*
60	*
61	*
69	*
76	*
90	*
100	*
102	*
104	*
Abitibi	Bra.72
Animoosh	Bra.72
Area A	Bra.72
Armstrong	Kel.90
Artery 101	*
Attawapiskat	Jer.67
Bain	Kel.90
Baptiste	Bra.72
Bark	Kel.90
Bark	Bra.72
Barnet	Kel.90
Bear	Bra.72
Bear	*
Bear	Kel.90
Beauchastel	*
Belwood	Bra.72
Bernard	Kel.90
Big Trout	Bra.72
Bluewater	Kel.90
Booster	*
Bow	Bra.72
Brewer	Bra.72
Brule	Kel.90
Buck	Kel.90
Burleigh Falls	Bra.72

Burniss 37	*
Burwash	Kel.90
Bushey 34	*
Cairns 29	*
Carlyle	Rof.77
Carroll 12	*
Carson	Bra.72
Cavell	Kel.90
Cecebe	Kel.90
Cedar	Bra.72
Chub	Yan.80
Clay	* Sal.85
Clearwater	Kel.90
Crowduck 141	*
Cryderman	Bra.72
Crystal	*
Dam	Bra.72
Daoust	Rof.77
Davidson	*
Dickie	Yan.80
Dickson	Bra.72
Donald 13	*
Eagle	Kel.90
East Bull	Kel.90
Elisabeth	Kel.90
Emerald	Kel.90
Erie	Wil.60
Erie	Dav.69
Erie	Dav.62
Erie	Rob.68
Erie East	* Pat.75
Erie Central	* Pat.75
Erie Central	* Pat.72
Erie East	* Pat.72
Erie Centr.East	Dav.68
Erie West	* Pat.75
Erie West	Dav.68
Erie West	* Pat.72
Evangeline	Kel.90
Fanny	Kel.90
Five Mile	Bra.72
Flack	Kel.90
Flanders	*
Fushimi	*
Gabodin	Kel.90
Gehl	Bra.72
Geneva	Kel.90
Grand	Bra.72
Green	*
Green 94	*
Gull	Ner.85
Gull	Ner.86

Hammond	Kel.90
Hannah	Bra.72
Harp	Yan.80
Hawley 81	Ree.63
Heart	Han.71
Herold 30	*
Houston	Bra.72
Hunter	Kel.90
Huron	Car.77
Huron	Car.72
Huron	Bra.72
Huron	* Pat.72
Huron	* Pat.75
Huron Georg.Bay	Bra.72
Hydro	Bra.72
Island	*
Island	Kel.90
Jackfish	Bra.72
Jerry	Yan.80
Job 23	*
Joseph	Bra.72
Jumping Caribou	Kel.90
Kakakise	Bra.72
Kasakanta	Kel.90
Kashagawigamog	Ner.85
Kashagawigamog	Ner.86
Kenogamisis	Bra.72
Kenogamisis	*
Kirby	Kel.90
Klotz	*
Knox 18	*
Lac aux Sables	Kel.90
Lady Evelyn	Kel.90
Lake 99	* Pat.71
Lake 122	* Pat.71
Lake 161	* Pat.71
Lake 163	* Pat.71
Lake 189	* Pat.71
Lake 220	* Pat.71
Lake 221	Van.88
Lake 223	* Pat.71
Lake 223	Cha.83
Lake 223	Sch.85
Lake 224	Cha.83
Lake 224	* Pat.71
Lake 226	Cha.83
Lake 229	* Pat.71
Lake 239	* Pat.71
Lake 240	* Pat.71
Lake 251	* Pat.71
Lake 254	* Pat.71
Lake 256	* Pat.71

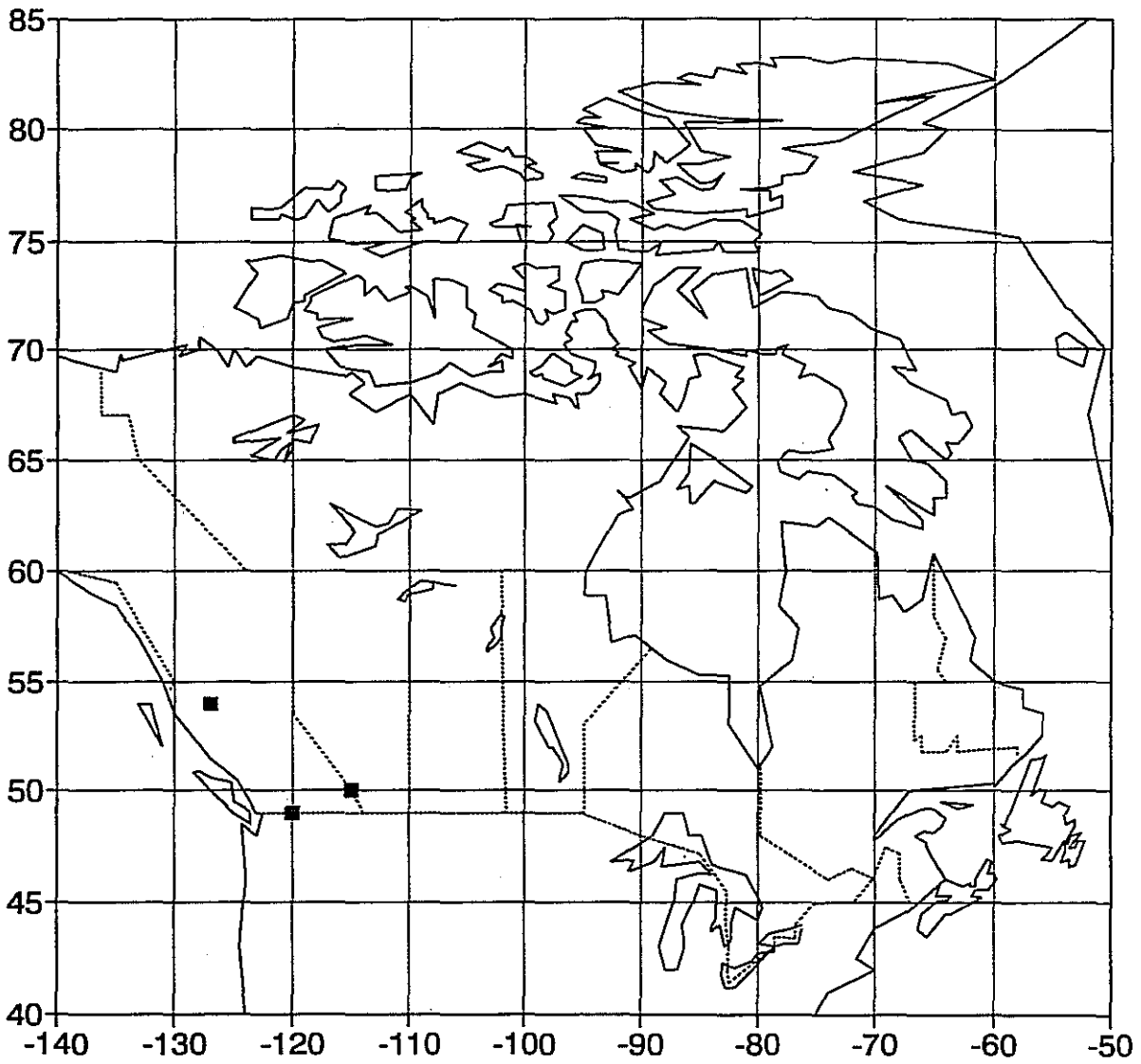
Daphnia galeata mendotae Birge

ONTARIO (cont.)		Opeongo	Bra.72	Superior	* Pat.75
Lake 257	* Pat.71	Opikininimika	Kel.90	Sydney 143	*
Lake 305	* Pat.71	Orange 95	*	Tait	Bra.72
Lake 382	Mar.81	Panache	Kel.90	Tatachikapika	Kel.90
Lake 464	* Pat.71	Path	Bra.72	Temagami	*
Lake S.Ontario	Kau.85	Petownikip	Jer.67	Temagami	Kel.90
Lakes of Ontario	Yan.88	Plunge	Bra.72	Tenfish	Kel.90
Lang	Bra.72	Pond 13	Car.71	Thicketwood 16	*
Lang	Kel.90	Pond 26	Car.71	Thirty Five	Bra.72
Larus 10	*	Pond 27	Car.71	Thirty One	Bra.72
Lavicille	Bra.72	Pond 29	Car.71	Thor	Kel.90
Linge 84	*	Pond 30	Car.71	Threenarrows	Kel.90
Lisgar	Bra.72	Quartz 2	*	Timber	Kel.90
Little Hannah	Bra.72	Rainy	Bra.72	Tomiko	Kel.90
Long	*	Rawhide	Kel.90	Totten	Kel.90
Long	Kel.90	Red	Bra.72	Trout	Kel.90
Longbow	Bra.72	Red Cedar	Kel.90	Trout 144	*
Loon	Kel.90	Red Chalk	Yan.80	Tulabi	*
Louisa	Bra.72	Red Pine	Kel.90	Upper Halfway	Bra.72
Mac Leod	*	Redrock	Bra.72	Wadsworth	Bra.72
Maccauley	Bra.72	Remi	*	Walker	Bra.72
Madawanson	Kel.90	Restoule	Kel.90	Wanappitei	Bra.72
Magog	Kel.90	Rib	Kel.90	Wangoon	*
Major	Bra.72	Rice	Kel.90	Waonga	Kel.90
Manitouwabing	Kel.90	Richardson	Kel.90	Wawa	*
Margaret	Kel.90	Rock Island	Bra.72	Wenn	Bra.72
McCauley	Kel.90	Roderick 20	*	West	Bra.72
McCusker 21	*	Rourki	Kel.90	White Owl	Kel.90
McFarlane	Kel.90	Rumsay	Kel.90	Whitefish	Kel.90
Michaud	Kel.90	Ryan	Bra.72	Wild Goose	*
Mimi 31	*	Sachigo	Jer.67	Wildwood	Bra.72
Moar 5	*	Sakuasso	Jer.67	Windy	Kel.90
Mountain	Kel.90	Sandy	Jer.67	Wonderland 142	*
Musclow 8	*	Schist	Kel.90	Woodstock Dam	Bra.72
Mykiss	Bra.72	Shakwa	Kel.90		
Nepewassi	Kel.90	Shawanaga	Kel.90	QUEBEC	
Niobe	Bra.72	Shining Tree	Kel.90	B-160	Pin.79
Nipissing	Kel.90	Shrew	Bra.72	Bereznik	Pin.79
North Grace	Kel.90	Skill	Kel.90	Blue Sea	*
Nosbonsing	Kel.90	Soyers	Bra.72	Boyd	Pin.79
Obukowin 11	*	Spoon	Rof.77	Charlie	*
Onaping	Kel.90	Spoonbill 29	*	Domain	*
Onepine 25	*	St. George	Ste.84	L 135	Pin.83
Ontario	Rob.68	St.Clair	Lea.73	L 147 A	Pin.83
Ontario	Tay.87	St.George	Mal.83	L 147 B	Pin.83
Ontario	* Pat.72	St.George	Bra.72	L 170 A	Pin.83
Ontario	* Pat.75	St.Joseph	Jer.67	L 215 A	Pin.83
Ontario (100 l.)	Car.80	St.Peter	Bra.72	L 216	Pin.83
Ontario (8 l.)	Car.80	Stormy	*	L 219	Pin.83
Ontario Bay of Qu.	Moo.86	Stubbs	Bra.72	L 221	Pin.83
Ontario Bay of Qu.	Dun.85	Sunfish Lake	Bra.72	L 222	Pin.83
Ontario SW	Cza.78	Superior	* Pat.72	L 225 A	Pin.83

Daphnia galeata mendotae Birge

QUEBEC (cont.)		NEW BRUNSWICK		NWT (MACKENZIE)	
L 225 B	Pin.83	Belleisle Bay	Car.83	Wholdala 96	Ree.63
L 217	Pin.83	Chamcook	*	C	Moo.78
L 218	Pin.83	Eden	*	Contwoyto	Moo.78
Low	Pin.79	Lily	*	Corageous	Moo.78
Matagami	Pin.79	Second	*	D	Moo.78
Mistassini	Pin.79	Washademoak	Car.83	E	Moo.78
Ollier	*			F	Moo.78
Pohenegamook	*	NOVA SCOTIA		G	Moo.78
Quebec (54 l.)	Pin.90	L 228	Pin.83	Gordon	Moo.78
Quebec (6 l.)	Car.80	Nova Scotia (1 l.)	Car.80	Grace	Moo.80
Quebec (65 l.)	Car.80			Great Slave	Ree.63
Quebec (70 l.)	Car.80	NEWFOUNDLAND		Great Slave	Bro.57
Rapide	*	Labrador (18 l.)	Car.86	i	Moo.78
Roland	*	Astray 70	Ree.63	Itchen	Moo.78
Sakami	Pin.79	Astray	Raw.64	L	Moo.78
Temiskaming	Zet.86			La Martre	* Pat.75
Tible Mont	*	YUKON TERR.		Long	Moo.80
Tilly	Pin.79	Braeburn	* Lin.81	M	Moo.78
Upper Rock. Rideau	Bro.57	Little Teslin Au	* Lin.81	Madeline	Moo.80
Ville Bon	*	Minto Aug	* Lin.81	Nelson	*
Yasinski	Pin.79	Minto JI	* Lin.81	Prelude	Moo.81
		Minto Jn	* Lin.81	Rutledge	*
		Minto Sep	* Lin.81		

DAPHNIA LONGISPINA HYALINA CERESIANA



Daphnia longispina hyalina ceresiana Burckhardt

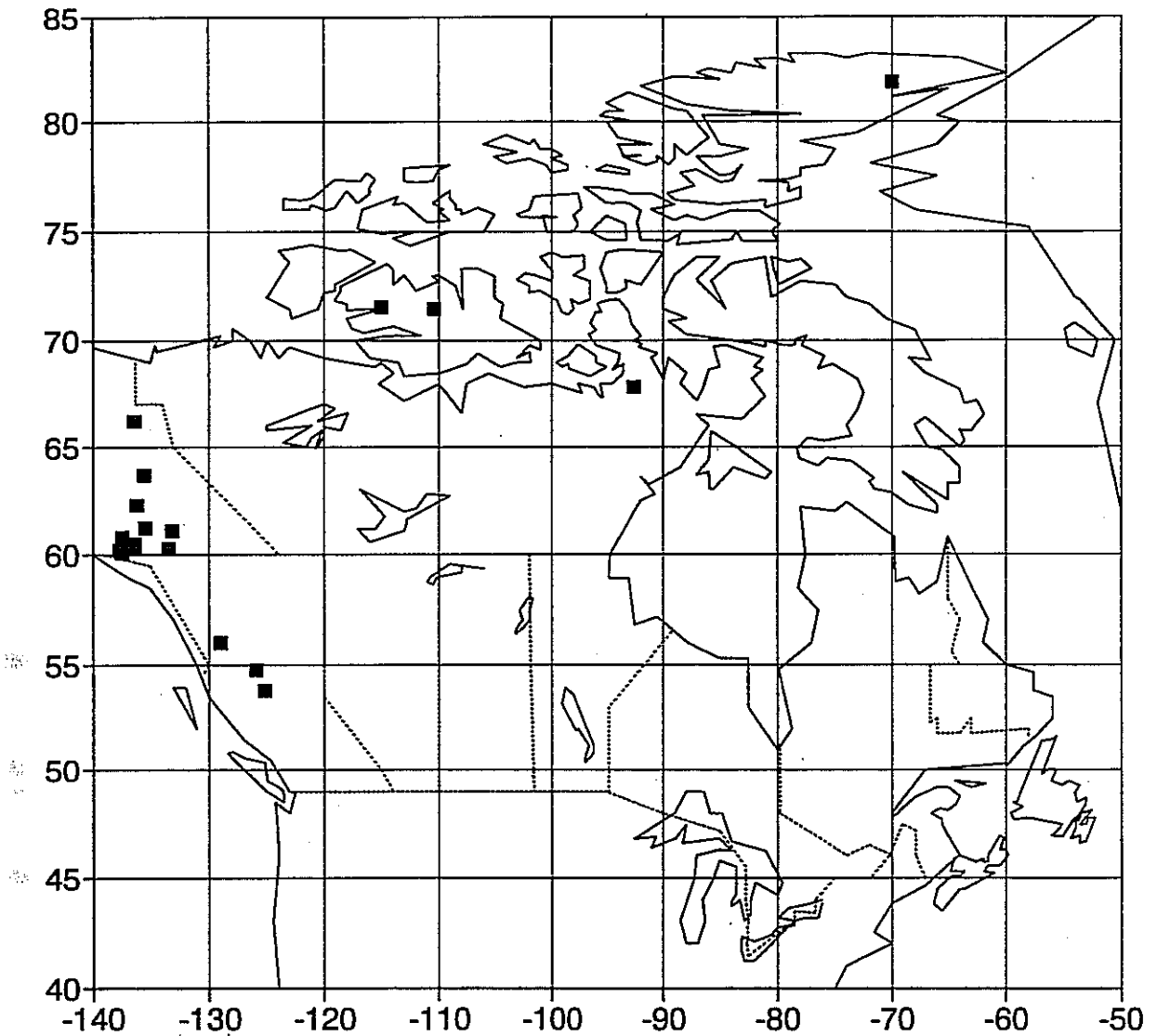
Lakes

References

BRITISH COLUMBIA

McLure	*
Misezula	*
White Swan	*

DAPHNIA LONGISPINA HYALINA MICROCEPHALA



Daphnia longispina hyalina microcephala G.O.Sars

Lakes

References

BRITISH COLUMBIA

Babine
Meziadin
Nanika

Fox Sep
Frederick
Janet
Jo-Jo
Kusawa
Mush
Onion

* Lin.81
* Lin.81
* Lin.81
* Lin.81
* Lin.81
*
*

Tatchum Jn
Teenah

* Lin.81
* Lin.81

YUKON

Bates
Davis
Dezadeash
Fox Aug
Fox Jn

Pine Au
Pine JI
Pine Jn
Quiet

*
* Lin.81
* Lin.81
* Lin.81
* Lin.81
* Lin.81

NWT (KEEWATIN)

Lake 9 K. (North)

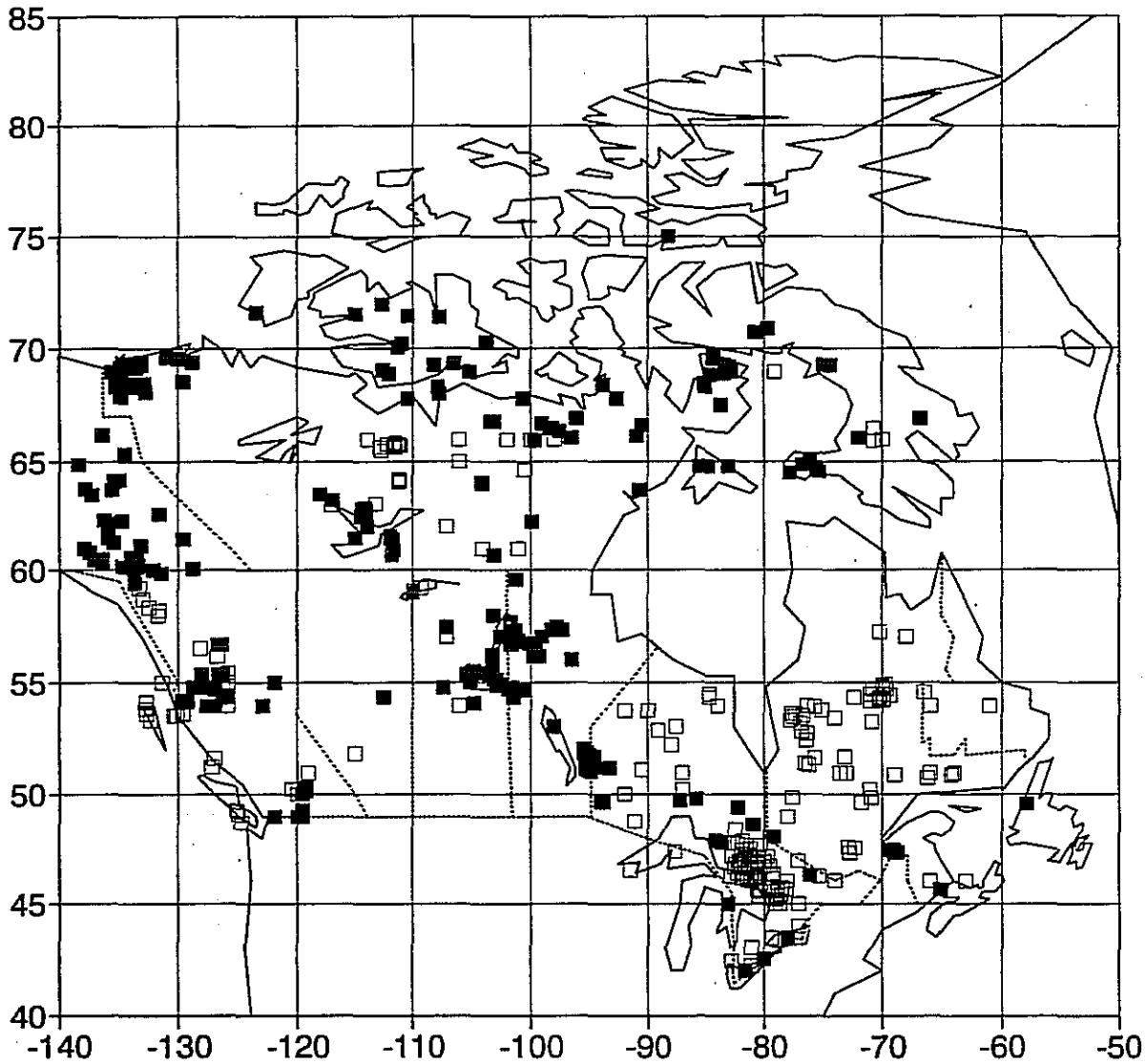
* Ste.83

NWT (FRANKLIN)

Hazen
Lake 12 VI.
Lake 7 VI.

*
* Ste.82
* Ste.82

DAPHNIA LONGIREMIS



Daphnia longiremis G.O.Sars

Lakes

References

BRITISH COLUMBIA

Alastair	*	Day	*	Kennicot	Ran.83
Alastair	Ran.83	Eden	Ran.83	Kennicot	Sto.78
Alastair	Sto.78	Eden	Sto.78	Kentucky	*
Awun	Ran.83	Great Central	Ken.72	Khtada	*
Azouzetta	*	Haul	*	Kingsalmon	Sto.78
Babine	Ran.83	Henderson	Ran.83	Kingsalmon	Ran.83
Babine	Joh.65	Hobiton	Ran.83	KitsumKalum	*
Damdochax	Ran.83	Johanson	*	Kitwanga	*
Damdochax	Sto.78	Kalamalka	* Pat.73	Kuthai	Ran.83
		Kathlyn	*	Kuthai	Sto.78

Daphnia longiremis G.O.Sars

BRITISH COLUMBIA (cont.)		Cree	* Pat.75	Opachuana	*
Long	Ran.83	Dore	*	Pemichigamu	*
Loon	*	Drinking	*	Rat	*
Lowe	Ran.80	Fafard	*	Red Bog	*
Maxan	*	Granite	*	Reed	*
McDonell	*	Kingsmere	Bro.57	Scotty	*
McLure	*	La Ronge	Bro.57	Snake	*
Misezula	*	Lac la Ronge	*	Southern Indian	* Pat.75
Morice	Ran.80	Lindstrom	*	Southern Indian	* Pat.84
Morice	*	Little Deer	*	Thompson	*
Nahmint	Ken.72	McBride	*	Winnipeg	* Pat.81
Ness	*	McNichols	*	Winnipeg North	* Pat.75
Nicola	Nor.66	Mirond	*	Wood	*
Nicola	Bro.57	Nemeiben	*		
Nilkitkwa	Joh.65	Pechey	*	ONTARIO	
Nilkitkwa	*	Pelican	*	26	*
Okanagan	* Pat.73	Reindeer	* Pat.75	76	*
Okanagan	Bro.57	Reindeer	Ree.63	Animoosh	Bra.72
Osoyoos	* Pat.73	Reindeer	Bro.57	Area A	Bra.72
Owikeno	Ran.80	Reindeer 88	Ree.63	Ashigami	Kel.90
Palmer	* Lin.81	Sim	*	Attawapiskat	Jer.67
Quatansta	Ran.83	Steephill	*	Bark	Kel.90
Quatansta	Sto.78	Sulphide	*	Barnet	Kel.90
Shushwap	Bro.57	Two Rivers	*	Bassoon	Kel.90
Skaha	* Pat.73	Upper Fish	*	Bay of Quinte	Moo.86
Sproat	Ran.83	Waskesiu	Bro.57	Bear	Kel.90
Sustut	*	Wollaston	Ree.64	Bernard	Kel.90
Swan (July)	* Lin.81	Wollaston	* Pat.75	Big Trout	Jer.67
Swan (June)	* Lin.81	Wollaston 87	Ree.63	Bluewater	Kel.90
Swan (Sep)	* Lin.81			Brule	Kel.90
Tahltan	Ran.83	MANITOBA		Buck	Bra.72
Tahltan	Sto.78	Adam	*	Budd	*
Takla	Sto.78	Aikens 1	*	Cairns 29	*
Takla	Ran.83	Birge	*	Carlyle	Rof.77
Tatsamenie	Ran.83	Carswell	*	Caroll 12	*
Tatsamenie	Sto.78	Dunphy E.	*	Cavell	Kel.90
Wood	* Pat.73	Eden N.Arm	*	Chub	Yan.80
Yakoun	Sto.78	Egg	*	Clear	Bra.72
Yakoun	Ran.83	Eldon	*	Crevice	Bra.72
		Family 4	*	Crooked, Pine	Bra.72
ALBERTA		Fishing 148	*	Daoust	Rof.77
Athabasca	* Pat.75	Frances	*	Dividing	Bra.72
Athabasca	Ree.64	Goldsand	*	Donald 13	*
Athabasca	Ree.63	Iskwasum	*	Eagle	Kel.90
Athabaska	Bro.57	Karsakuwigam	*	East Bull	Kel.90
Hanmore	*	Kashmere	*	Elboga	Bra.72
Louise	Bro.57	Kelsley Res.	*	Emerald	Kel.90
		Kisseynew	*	Erie	Dav.62
SASKATCHEWAN		Missi Rap	*	Erie Central	* Pat.72
Contact	*	Mynarski W	*	Erie Central	* Pat.75
Crean	Bro.57	N.Indian	*	Erie East	* Pat.72
Cree	Ree.64	Neso	*	Erie East	* Pat.75

Daphnia longiremis G.O.Sars

ONTARIO (cont.)		Nosbonsing	Kel.90	QUEBEC	
Evangeline	Kel.90	Nragh	Kel.90	A	Pin.79
Five Mile	Bra.72	Obabika	Kel.90	Alder	Pin.79
Geneva	Kel.90	Onaping	Kel.90	Attila	Pin.79
Green 94	*	Ontario	* Pat.72	B-160	Pin.79
Gull	Ner.85	Ontario	* Pat.75	Baker	*
Halifax	Kel.90	Ontario (10 l.)	Car.80	Baudeau	Pin.79
Hawley	Jer.67	Ontario (44 l.)	Car.80	Bereznik	Pin.79
Hawley 81	Ree.63	Ontario SW	Cza.78	Big Cedar	*
Hawley 82	Ree.63	Opeongo	Bra.72	Boyd	Pin.79
Helen	Kel.90	Opikiniimika	Kel.90	Brion	Pin.79
Herold 30	*	Pickle	Bra.72	Brisay	Pin.79
Hunter	Kel.90	Pogamasing	Kel.90	Caniapiscau	Pin.79
Huron	* Pat.75	Pond 26	Car.71	Chastelain	Pin.79
Huron	Car.77	Pond 27	Car.71	Clairambault	Pin.79
Huron	* Pat.72	Proulx	Kel.90	Corvette	Pin.79
Huron	Car.72	Rawhide	Kel.90	Coutaceau	Pin.79
Jumping Caribou	Kel.90	Red	Bra.72	Delorme	Pin.79
Kakakiniwagano	Bra.72	Red Cedar	Kel.90	Duplanter	Pin.79
Kashagawigamog	Ner.86	Red Chalk	Yan.80	Fontanges	Pin.79
Kashagawigamog	Ner.85	Red Pine	Kel.90	Genin	Pin.79
Klotz	*	Remi	*	Grand Pointe	Pin.79
Knight	Kel.90	Rice	Kel.90	Gugu	Pin.79
Kukagami	Kel.90	Rumsay	Kel.90	Hurault	Pin.79
Lake 226	Cha.83	Sachigo	Jer.67	L 31 C	Pin.83
Lac aux Sables	Kel.90	Shakwa	Kel.90	L 75	Pin.83
Lake 122	* Pat.71	Shining Tree	Kel.90	L 77 A	Pin.83
Lake 254	* Pat.71	Skill	Kel.90	L 79	Pin.83
Lakes of Ontario	Yan.88	Smoke	Bra.72	L 135	Pin.83
Lang	Kel.90	Spoon	Rof.77	L 188	Pin.83
Laundrie	Kel.90	Spoonbill 29	*	L 197 B	Pin.83
Loon	Kel.90	St.Clair	Lea.73	L 201 C	Pin.83
Lorrain	Kel.90	St.Joseph	Jer.67	L 213 B	Pin.83
Low Water	Kel.90	Sutton	Jer.67	L 222	Pin.83
Lower Sturgeon	Kel.90	Talon	Kel.90	L 224 B	Pin.83
Madawanson	Kel.90	Tatachikapika	Kel.90	L 225 A	Pin.83
Magog	Kel.90	Thor	Kel.90	L 225 B	Pin.83
Major	Bra.72	Timber	Kel.90	L 228	Pin.83
McConnell	Kel.90	Trout	Kel.90	L 230	Pin.83
McIntosh	*	Trout 144	*	Lac Aigneau	Ree.64
Moar 5	*	Wagner	Bra.72	Lac Aigneau 68	Ree.63
Monbeillard	*	Wakinshaw	Bra.72	Le Grand	Pin.79
Mountain	Kel.90	Wangoon	*	Lemaitre	Pin.79
Mozhabong	Kel.90	Waonga	Kel.90	Long Prop.	*
Muskrat	Bra.72	Wawong	Bra.72	Long Upp.	*
Mykiss	Bra.72	Welcome	Kel.90	Low	Pin.79
N,Four	Bra.72	White Owl	Kel.90	Marsilly	Pin.79
Nelson	Kel.90	Wild Goose	*	Matagami	Pin.79
Nelson	Yan.80	Windy	Kel.90	Mistassini	Pin.79
Nepewassi	Kel.90	Winisk	Jer.67	Nichicun	Pin.79
Nipissing	Kel.90	Wunnummin	Jer.67	Neret	Pin.79
North Grace	Kel.90			Opinaca	Pin.79

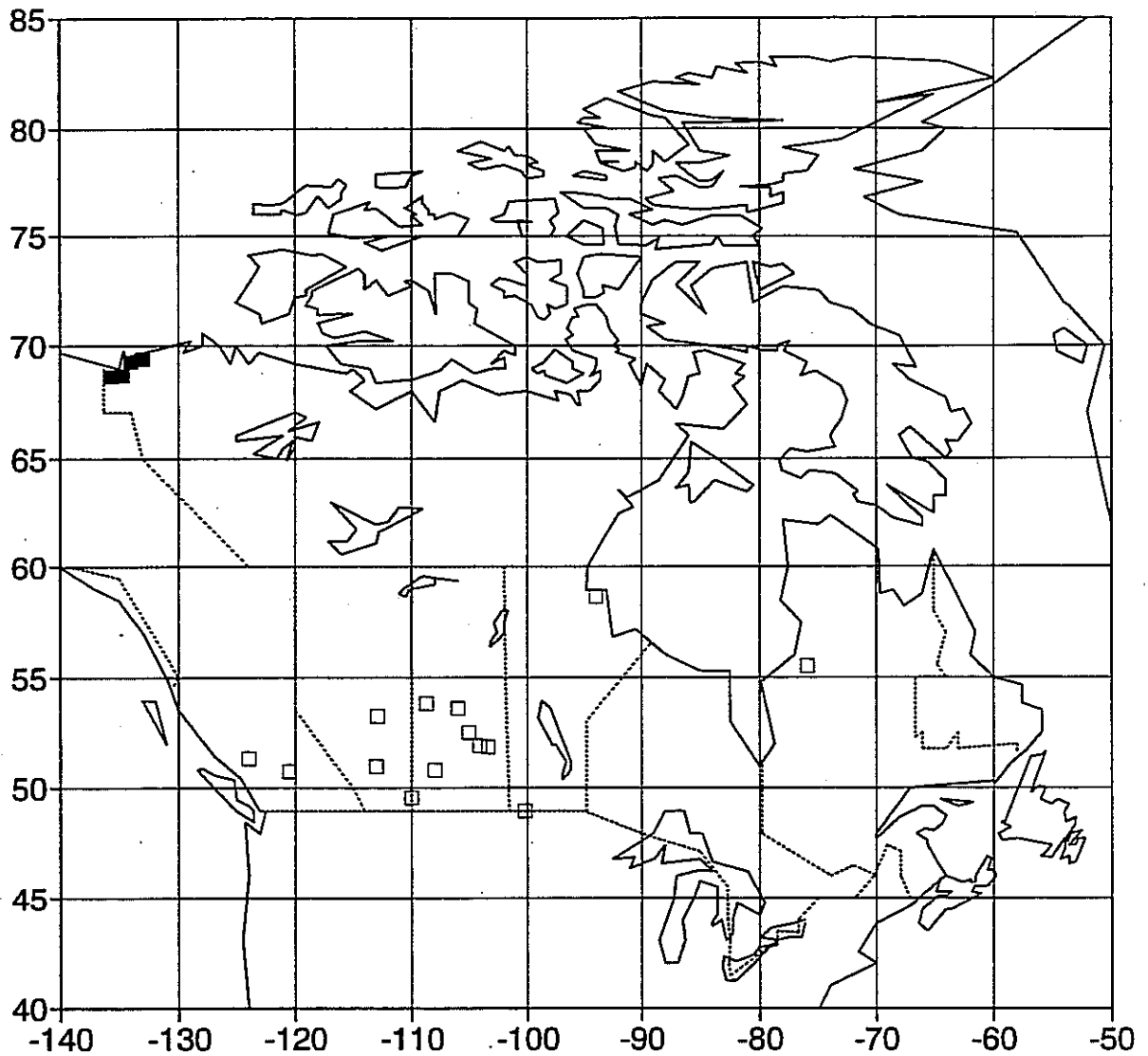
Daphnia longiremis G.O.Sars

QUEBEC(cont.)		Lower Snafu (July)	* Lin.81	L 45 (MacKen)	*
Pau	Pin.79	Lower Snafu (June)	* Lin.81	L 47 (MacKen)	*
Pohenegamook	*	Lower Snafu (Sep)	* Lin.81	L 49 (MacKen)	*
Poree	Pin.79	Margaret	* Lin.81	L 57 (MacKen)	*
Quebec (12 l.)	Car.80	McClintock	* Lin.81	L 58 (MacKen)	*
Quebec (38 l.)	Car.80	McQuesten	* Lin.81	L 65 (MacKen)	*
Quebec (6 l.)	Car.80	Morley	* Lin.81	L 66 (MacKen)	*
Quebec (70 l.)	Car.80	Nares	* Lin.81	L 67 (MacKen)	*
Sakami	Pin.79	Pine (Aug)	* Lin.81	LC 4 (MacKen)	*
Small	*	Pine (July)	* Lin.81	L.n.Thel.R.	* Mac.80
Triton	Mar.75	Pine (June)	* Lin.81	La Perriere	*
Vermeulle	Pin.79	Quiet	* Lin.81	Lac La Martre 91	Ree.63
Vincelotte	Pin.79	Reid	* Lin.81	Lac la Martre	* Pat.75
Yasinski	Pin. 79	Snafu	* Lin.81	Lake 11 K.(Queen)	* Mac.80
		Squanga (Aug)	* Lin.81	Lake 12 VI.	* Ste.82
NEW BRUNSWICK		Tatchum (June)	* Lin.81	Lake 14 K.(Queen)	* Mac.80
New Brunswick (1 l.)	Car.80	Teenah	* Lin.81	Lake 17 VI.	* Ste.82
		Watson	* Lin.81	Lake 3 VI.	* Ste.83
NOVA SCOTIA				Lake 4 VI.	* Ste.83
Bennet	*	NWT (MACKENZIE)		Lake 6 VI.	* Ste.83
Nova Scotia (10 l.)	Car.80	A	Moo.78	Lake L1	*
		Alexie	*	Lake L4(MacKen)	*
NEW FOUNDLAND		B	Moo.78	Lake L7	*
Astray	Raw.64	Beechy 93	Ree.63	Long	Moo.80
Astray 70	Ree.63	C	Moo.78	Long	*
Deer Pond	*	Contwoyto	Moo.78	M	Moo.78
Labrador (49 l.)	Car.86	Corageous	Moo.78	Madeline	Moo.80
		D	Moo.78	Mathews	Moo.78
YUKON		Dempsey 1	*	Michel	*
Barlow	* Lin.81	Dempsey 2	*	Nelson	*
Braeburn	* Lin.81	Dunnet	*	Pond D (MacKen)	*
Chapman	* Lin.81	E	Moo.78	Prelude	Moo.81
Clark	* Lin.81	EC 100	*	Rutledge	*
Davis	* Lin.81	EC 100 (MacKen)	*	S- 5 (MacKen)	*
Dezadeash	* Lin.81	Ellice 90	Ree.63	S- 7 (MacKen)	*
Dragon	* Lin.81	F	Moo.78	S-20 (MacKen)	*
Dwarf	* Lin.81	Frame	*	S-23 (MacKen)	*
Fox (June)	* Lin.81	G	Moo.78	S-28 (MacKen)	*
Fox Aug	* Lin.81	Gordon	Moo.78	S-31 (MacKen)	*
Fox Sep	* Lin.81	Gr. Slave West	*	S-34 (MacKen)	*
Frances	* Lin.81	Grace	Moo.80	S-35 (MacKen)	*
Frenchman	* Lin.81	Great Slave West	* Pat.75	S-40 (MacKen)	*
Hanson (S)	* Lin.81	Grygeese	*	S-43 (MacKen)	*
Janet	* Lin.81	I	Moo.78	S-44 (MacKen)	*
Jo-Jo	* Lin.81	Itchen	Moo.78	Thelon R.	* Mac.80
Kloo	* Lin.81	J	Moo.78	Thubun	*
Kusawa	* Lin.81	K	Moo.78	Trout	*
Little Atlin	* Lin.81	L	Moo.78	Tsu	*
Little Salmon	* Lin.81	L 1 (MacKen)	*	Vaillant 104	Ree.63
Little Teslin (Aug)	* Lin.81	L 7 (MacKen)	*	Whitefish 95	Ree.63
Little Teslin (June)	* Lin.81	L 32 (MacKen)	*	Wentzel	*
Little Teslin A75	* Lin.81	L 35 (MacKen)	*	Wholdala 96	Ree.63

Daphnia longiremis G.O.Sars

NWT (KEEWATIN)		Lake 44 K.	*	Lake 6 BI.	* Ste.88a
Angikuni	*	Lake 44 SHI.	* Ste.84	Lake 6 MP.	* Ste.84
Angikuni 99	Ree.63	Lake 46 K.	*	Lake 7 BI.	* Ste.88b
Beverley 98	Ree.63	Lake 53 SHI.	* Ste.84	Lake 7 MP.	* Ste.84
Dead Cariboo	*	Lake 54 SHI.	* Ste.84	Lake 7 VI.	* Ste.82
Ennadai 51	Ree.63	Lake 55 K.	*	Lake 8 BI.	* Ste.88a
Far	*	Lake 56 K.	*	Lake 8 BI.	* Ste.81
Fishing	*	Lake 57 K.	*	Lake 8 MP.	* Ste.84
Garry 52	Ree.63	Lake 62 K.	*	Lake 11 BI.	* Ste.88a
Garry 53	Ree.63	MacDougall 97	Ree.63	Lake 12 BI.	* Ste.88a
Jade	*	Methane N	*	Lake 13 MP.	* Ste.84
Ln.Thell.R.	*	Methane S	*	Lake 13 VI.	* Ste.83
Lake 4 K.(North)	* Ste.83	P&N	*	Lake 15 MP.	* Ste.84
Lake 5 K.(North)	* Ste.83	Pelly 55	Ree.63	Lake 16 MP.	* Ste.84
Lake 6 K. (Back R.)	* Mac.80	Peregrine Ne	*	Lake 21 BI.	* Ste.88a
Lake 7 K.(Queen)	* Mac.80	Snowbird	*	Lake 21 MP.	* Ste.84
Lake 9 K.(North)	* Ste.83	Spring	*	Lake 23 MP.	* Ste.84
Lake 10 K (North)	* Mac.80			Lake 27 VI.	* Ste.83
Lake 12 K.(Back R.)	* Mac.80	NWT (FRANKLIN)		Lake 30 MP.	* Ste.84
Lake 13 K.(Back R.)	* Mac.80	BA Raddi	*	Lake 50 BI.	* Ste.88b
Lake 17 K.(Queen)	* Mac.80	Fec VI.	*	Lake 51 BI.	* Ste.88b
Lake 18 K.(Queen)	* Mac.80	Keyhole VI.	*	Lake D35 L1 VI.	*
Lake 19 K.(Queen)	* Mac.80	Lake 1 BI.	* Ste.88a	Lake D38 L1 VI.	*
Lake 20 K.(Back R.)	* Mac.80	Lake 1 VI.	* Ste.83	Nettiling	Ree.64
Lake 24 K.(Back R.)	* Mac.80	Lake 4 BI.	* Ste.81	Nettiling	Oli.64
Lake 32 K.(Back R.)	* Mac.80	Lake 4 DI.	* Ste.81	Nettiling 12	Ree.63
Lake 41 K.	*	Lake 4 VI.	* Ste.82	Rowley,Isla 10	Ree.63
Lake 43 K.	*	Lake 5 MP.	* Ste.84		

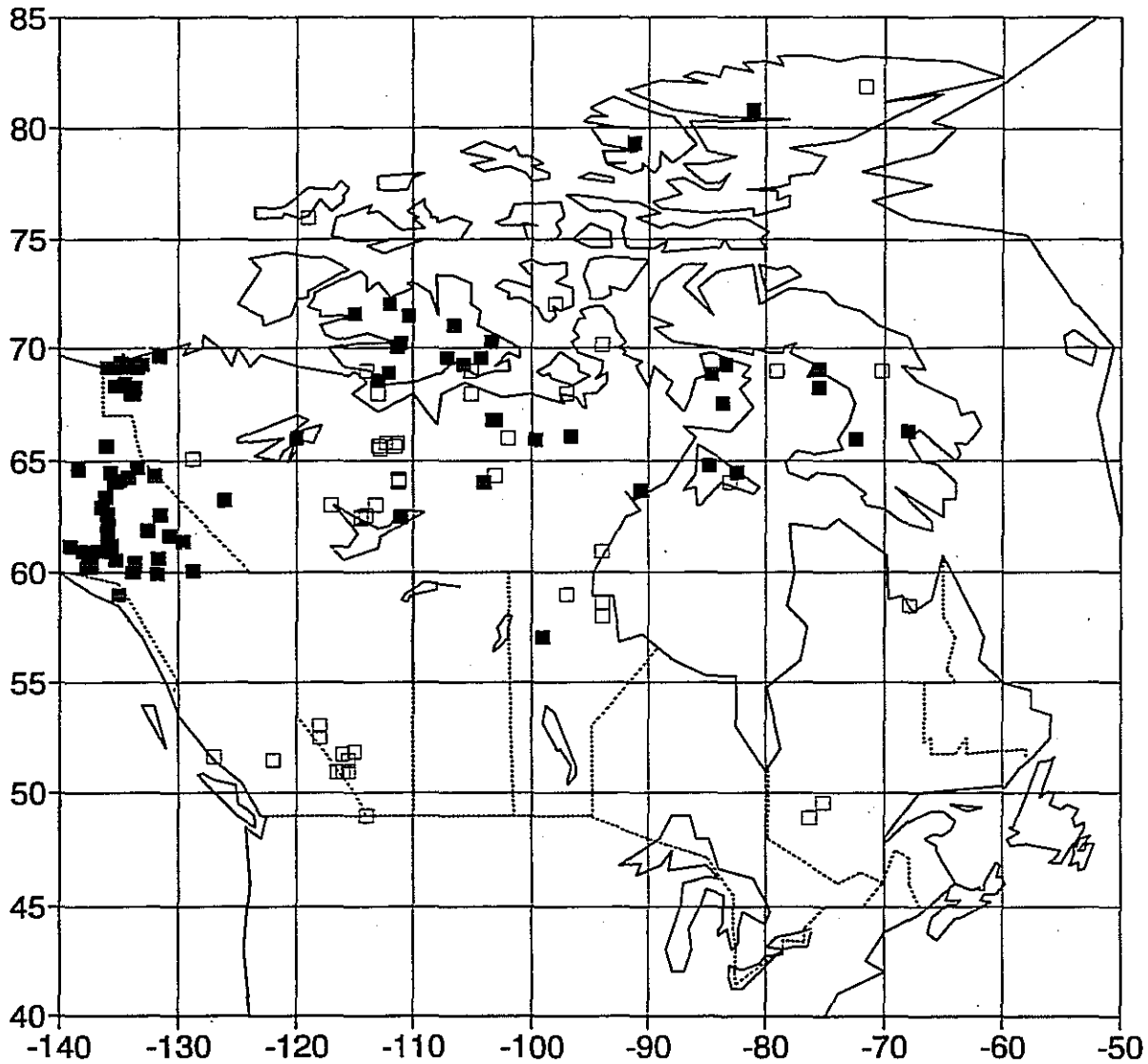
DAPHNIA MAGNA



Daphnia magna Straus

Lakes	References			
BRITISH COLUMBIA		Lenore	Bro.57	QUEBEC
Becker	Bro.57	Lenore	Moo.52	Pond n.Gr.Whale R. Bro.57
Pond n.Kamloops	Bro.57	Little Guill	Baj.34	
ALBERTA		Margo	Moo.52	NWT (MACKENZIE)
Alberta Pr.Pond	And.74	Matador Co-op	Bro.57	L 46 (MacKen) *
Miquelon	Meg.69	Pahn's	Bro.57	L 49 (MacKen) *
		Rabbit	Ham.91	L 66 (MacKen) *
				L 67 (MacKen) *
SASKATCHEWAN		MANITOBA		Pond D (MacKen) *
Lenora	Ham.91	Oscar	Baj.34	Pond D Tukt *
		Ponds at Churchill	Bro.57	

DAPHNIA MIDDENDORFFIANA

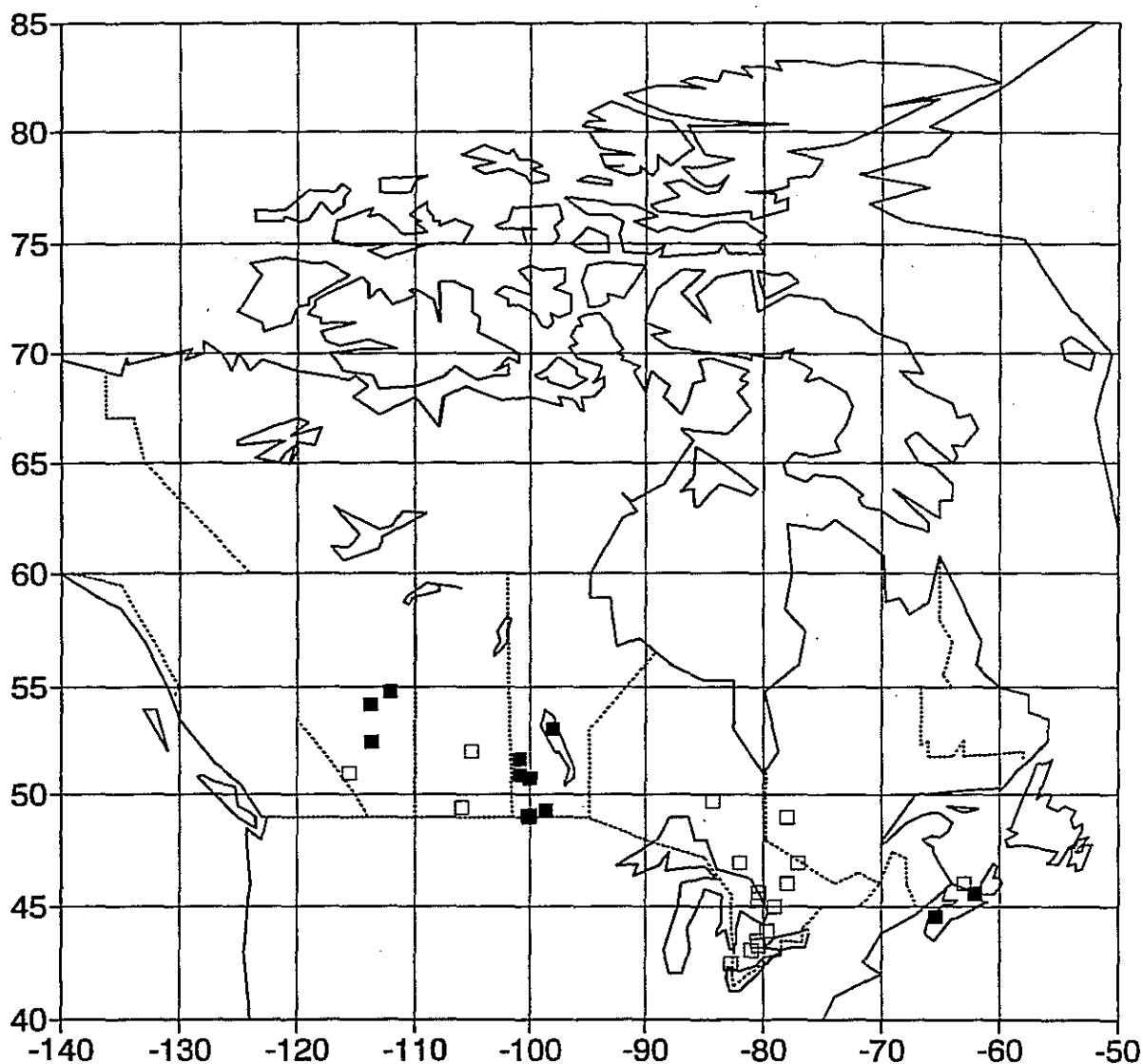
*Daphnia middendorffiana* Fischer

Lakes	References	Lakes	References	Lakes	References
BRITISH COLUMBIA		Alpine Lake	And.71	Waterton (5 l.)	And.74
Owikeno	Ran.80	Alpine Ponds	And.71	Waterton	Bro.57
Smart	* Lin.81	Banff (16 l.)	And.74		
Summit	* Lin.81	Jasper (27 l.)	And.74	MANITOBA	
Tunkwa Pond	Bro.57	Leach	Bro.57	Caribou 79	Ree.63
Westwick	Bro.57	Lower Red Deer	Bro.57	Ft. Churchill 71	Ree.63
Yoho (5 l.)	And.74	Mona	Bro.57	Ft. Churchill 72	Ree.63
		Moraine	Bro.57	Ft. Churchill 73	Ree.63
ALBERTA		Subalpine Lake	And.71	Ft. Churchill 75	Ree.63
Alb. Montane (3 l.)	And.74	Subalpine Pond	And.71	Ponds at Churchill	Bro.57

Daphnia middendorffiana Fischer

MANITOBA (cont.)		Wolf	* Lin.81	Fishing	*
Southern Indian	* Pat.84			Jade	*
QUEBEC		NWT (MACKENZIE)		Lake 6 K.(Back R.)	* Mac.80
False River 65	Ree.63	A	Moo.78	Lake 32 K.(Back R.)	* Mac.80
L 170 C	Pin.83	B	Moo.78	Lake 45 SHI.	* Ste.84
L 219	Pin.83	Coppermine Bay 49	Ree.63	Lake 54 SHI.	* Ste.84
		Coppermine Bay 50	Ree.63	Lake 55 K.	*
		Corageous	Moo.78	Lake 56 K.	*
YUKON		D	Moo.78	Pelly 59	Ree.63
Atlin	* Lin.81	G	Moo.78	Peregrine NE K.	*
Blueberry	*	Gordon	Moo.78	Small Tundra Pond	Ree.58
Bonnet Plume	* Lin.81	Grace	Moo.80		
Braeburn	* Lin.81	Great Bear	* Pat.75	NWT(FRANKLIN)	
Clark	* Lin.81	Great Slave East	* Pat.78	Bernard Harb. 26	Ree.63
Cottonwood	*	Great Slave East	* Pat.75	Cambridge Bay 27	Ree.63
Cranberry	*	Itchen	Moo.78	Cambridge Bay 31	Ree.63
Cyclops	*	K	Moo.78	Cambridge Bay 32	Ree.63
Dalayee	* Lin.81	L	Moo.78	Cambridge Bay 33	Ree.63
Diamain Aug	* Lin.81	L 36 (MacKen)	*	Clyde Inlet 15	Ree.63
Diamain JI	* Lin.81	L 42 (MacKen)	*	Coral Harb. 5	Ree.63
Diamain Jn	* Lin.81	L 43 (MacKen)	*	Crusoe AXI.	*
Diamain Sep	* Lin.81	L 51 (MacKen)	*	Ekalluk VI.	*
Dragon	* Lin.81	L 56 (MacKen)	*	Ferguson VI.	*
Ethel	* Lin.81	L 60 (MacKen)	*	Kittaga VI.	*
Finlayson	* Lin.81	L 63 (MacKen)	*	Lady Frankl. 29	Ree.63
Fish	* Lin.81	L 67 (MacKen)	*	Lake 1 VI.	* Ste.83
Frances	* Lin.81	L 68 (MacKen)	*	Lake 2 BI.	* Ste.88a
Frenchman	* Lin.81	L 101 (MacKen)	*	Lake 3 VI.	* Ste.83
Halfbreed	*	Lac La Martre 91	Ree.63	Lake 5 BI.	* Ste.88a
Hanson (N)	* Lin.81	Lake 14 K.(Queen)	* Mac.80	Lake 6 VI.	* Ste.83
Hanson (S)	* Lin.81	Long	Moo.80	Lake 7 MP.	* Ste.84
Hungry	* Lin.81	M	Moo.78	Lake 7 VI.	* Ste.82
Jackfish	* Lin.81	Madeline	Moo.80	Lake 8 VI.	* Ste.83
Ladue	* Lin.81	Mathews	Moo.78	Lake 12 VI.	* Ste.82
Lower Kathleen	* Lin.81	Pond (MacKen)	Bro.57	Lake 16 MP.	* Ste.84
McQuesten	* Lin.81	Prelude	Moo.81	Lake 17 VI.	* Ste.83
Missing	*	S-37 (MacKen)	*	Lake 28 VI.	* Ste.83
Morain	* Lin.81	S-41 (MacKen)	*	Lake 30 MP.	* Ste.84
North Fork	* Lin.81	S-5 (MacKen)	*	Lake 49 BI.(Ipiutik)	* Ste.88b
Pine Au	* Lin.81	S-7 (MacKen)	*	Lake 64 BI.	* Ste.88b
Pine JI	* Lin.81	Thelon R.	* Mac.80	Lake A ELI.	*
Pine Jn	* Lin.81	Wrigley	*	Lake B ELI.	*
Pinguicula	* Lin.81			Lake C ELI.	*
Quaking	*	NWT(KEEWATIN)		Mould Bay	Ree.63
Sulfur	* Lin.81	Adelaide, Pen	Ree.63	Mould Bay 2	Ree.63
Summit	* Lin.81	Browne 19,20,21	Ree.63	Rowley Isla 8	Ree.63
Tarfu	* Lin.81	Browne B 16	Ree.63	Rowley Isla 9	Ree.63
Tatlmair	* Lin.81	Browne B 22	Ree.63	Skeleton, Pd	McL.64
Taye	* Lin.81	Dead Cariboo K.	*	Zeta VI.	*
Upper Kathleen	* Lin.81	Eskimo Pond 56	Ree.63		
Watson	* Lin.81	Eskimo Pond 57	Ree.63		
Watson	Bro.57	Far	*		

DAPHNIA PARVULA



Daphnia parvula Fordyce

Lakes

References

ALBERTA

Alberta, Mont.

Antoine

God's

Westlock Dugout

SASKATCHEWAN

Loch Leven

Willows Reserv.

MANITOBA

Bobhill

Greyling

Mary Jane Re

Max

Stormon

West Blue

William

Winnipeg

ONTARIO

Area A

Columbia

Eugenia

Forde

Laurel Creek, Re

Loon

Mary

Millers

Nasicoot

And.74

*

*

*

Bro.57

Bro.57

*

*

*

*

*

*

*

* Pat.81

Bra.72

Bra.72

Bra.72

Bra.72

Bra.72

Bra.72

Bra.72

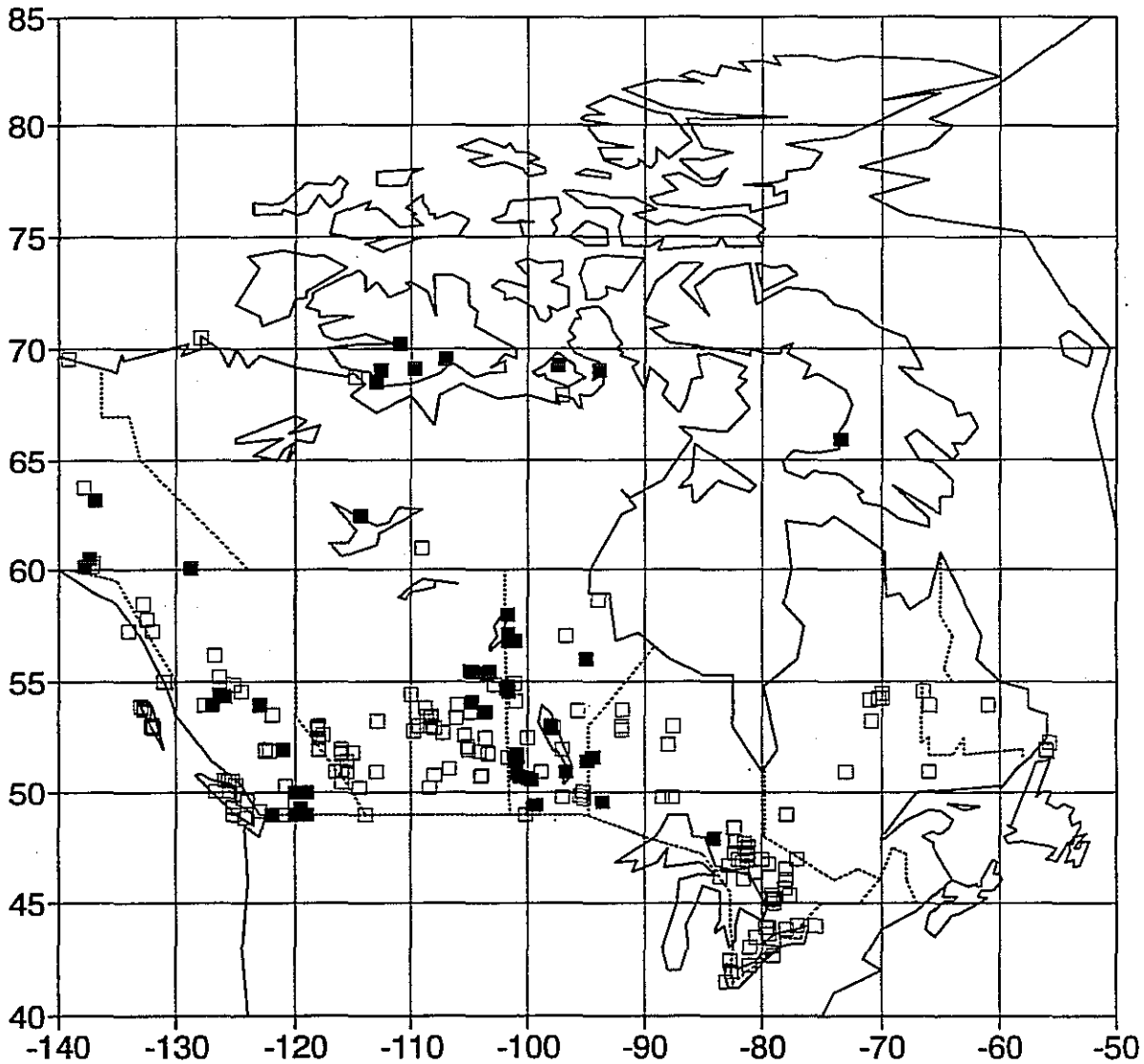
Bra.72

Bra.72

Daphnia parvula Fordyce

ONTARIO (cont.)		QUEBEC	
Ontario (1 l.)	Car.80	Quebec (1 l.)	Car.80
Oram	Bra.72	Quebec (2 l.)	Car.80
Pinehurst	Bra.72		
Pond 3	Car.71	NEW BRUNSWICK	
Pond 23	Car.71	N.Brunswick (2 l.)	Car.86
Spectacle	Bra.72		
St.Clair	Lea.73	NOVA SCOTIA	
Tagart	Tag.84	Gaspereaux	*
Talbot	Bra.72	Nova Scotia (7 l.)	Car.80
Tumbull	Bra.72	View	*

DAPHNIA PULEX



Daphnia pulex Leydig emend. Richard
(incl. *D. pulicaria* Forbes)

Lakes

References

BRITISH COLUMBIA

Alleyne	*	Chutine	Ran.83	Deep	Ken.72
Annette	Baj.29a	Clayquot Arm	Ken.72	Deer	Bro.57
Awun	Sto.78	Comox	Ken.72	East	Ham.92
Bear	Ran.83	Cowichan	Car.53	Edith	Baj.29a
Bear	Sto.78	Cultus	Har.72	Elsie	Ken.72
Beauvert	Baj.29a	Cultus	Ric.38	Fish	Bro.57
Christina	Sto.78	Cultus	Ric.37	Fish	Raw.34
Christina	Ran.83	Cultus	Foe.25	Fulmore	Ran.83
Chutine	Sto.78	Cumming's Caribou	Bro.57	Fulmore	Sto.78
		Day	*	Glacier	*

Daphnia pulex Leydig emend. Richard

BRITISH COLUMBIA (cont.)		Pillar	*	Subalpine Lake	And.71
Great Central	Ken.71	Pinantan	Bro.57	Subalpine Pond	And.71
Great Central	Rob.72	Pinantan	*	Waterton (7 l.)	And.74
Great Central	Ran.83	Pinantan	Raw.34	Waterton (7 l.)	And.74
Harrison	Foe.25	Pyramid	Baj.29a	Yoho (1 l.)	And.74
Heffley	*	Pyramid	Bro.57		
Henderson	Ken.72	Pyramid	Raw.50	SASKATCHEWAN	
Heydon	Sto.78	Red	*	Antelope	Moo.52
Hyas	*	Red Bog	*	Aram's Dugout	Bro.57
Ian	Sto.78	Rock	Ham.92	Basin	Ham.92
Ian	Ran.83	Rush	Ham.92	Birch	Moo.52
Kalamalka	*	Sakinaw	Sto.78	Christopher	Bro.57
Kennedy	Ken.72	Sakinaw	Ran.83	Christopher	Moo.52
Kentucky	*	Skaha	* Pat.73	Clearwater	Moo.52
Knouff	*	Skidegate	Sto.78	Diefenbaker	
Kooteney (2 l.)	And.74	Skidegate	Ran.83	Echo	Moo.52
Loon	*	Sproat	Ken.72	Elbow	Bro.57
Lyons	Nor.69	Sproat Two Rivers	Ken.72	Greenwater	Moo.52
Madden	*	Sproat, Stirling	Ken.72	Humboldt	Ham.91
Maligne	Bro.57	Sproat, Taylor	Ken.72	Lindstrom	*
Maligne	Baj.29a	Stake	*	Little Deer	*
Mather's	Ran.83	Stuart	Ran.83	Little Guill	Baj.34
Mathers	Sto.78	Stuart	Sto.78	Little Loon	Moo.52
Maxan	*	Tatsamenie	Sto.78	Little Quill	Hun.22
McConnel	*	Trapper	Sto.78	Lower Fish	*
McLure	*	Trapper	Ran.83	Manawan	*
Mercer	Sto.78	Trembleur	Sto.78	Manitou	Baj.34
Mildred	Baj.29a	Trembleur	Ran.83	Margo	Bro.57
Misezula	*	Trout	Foe.25	Margo	Moo.52
Mohun	Ran.83	Twin	Baj.29a	Matador Co-op	Bro.57
Moor Head	*	Woss	Ran.83b	McBride	*
Morice	Sto.78	Yoho (4 l.)	And.74	Murray	Moo.52
Morice	Ran.83			Pasqua	Moo.52
Morrison	Ran.83	ALBERTA		Pasqua	Bro.57
Morrison	Sto.78	Alb. Montane (6 l.)	And.74	Rabbit	Ham.91
Mosquito	Sto.78	Alb. Prarie (8 l.)	And.74	Redberry	Moo.52
Mosquito	Ran.83	Alpine Lakes	And.71	Redberry	Ham.91
Nahmint	Ken.72	Alpine Ponds	And.71	Sandy	Bro.57
Ness	*	Ametyst (Jasper)	Bro.57	Sandy Beach	Moo.52
Okanagan	* Pat.73	Baker	Bro.57	Sim	*
Okanagan	*	Banff (12 l.)	And.74	Soda	Moo.52
Osoyoos	*	Banff (11.)	And.74	Stoney	Moo.52
Osoyoos	* Pat.73	Cabin	Bro.57	Stony	Moo.52
Patricia	Bro.57	Jasper (20 l.)	And.74	Sturgeon	Moo.52
Patricia	Baj.29a	Jasper (7 l.)	And.74	Sturgeon	Bro.57
Patricia	Ree.59	Louise	Bro.57	Tobin	*
Paul	Raw.34	Lower Kananaskis	Bro.57		
Paul	Bro.57	Miquelon	Meg.69	MANITOBA	
Pemberton	*	Mud	Bro.57	Alex (Perch)	*
Pennask	Raw.34	Mystic	Bro.57	Athapapuskow	*
Phillips	Ran.83	Plateau Pond	And.67	Atikameg	Baj.34
Phillips	Sto.78	Snowflake	And.72	Big Whiteshell	Baj.34

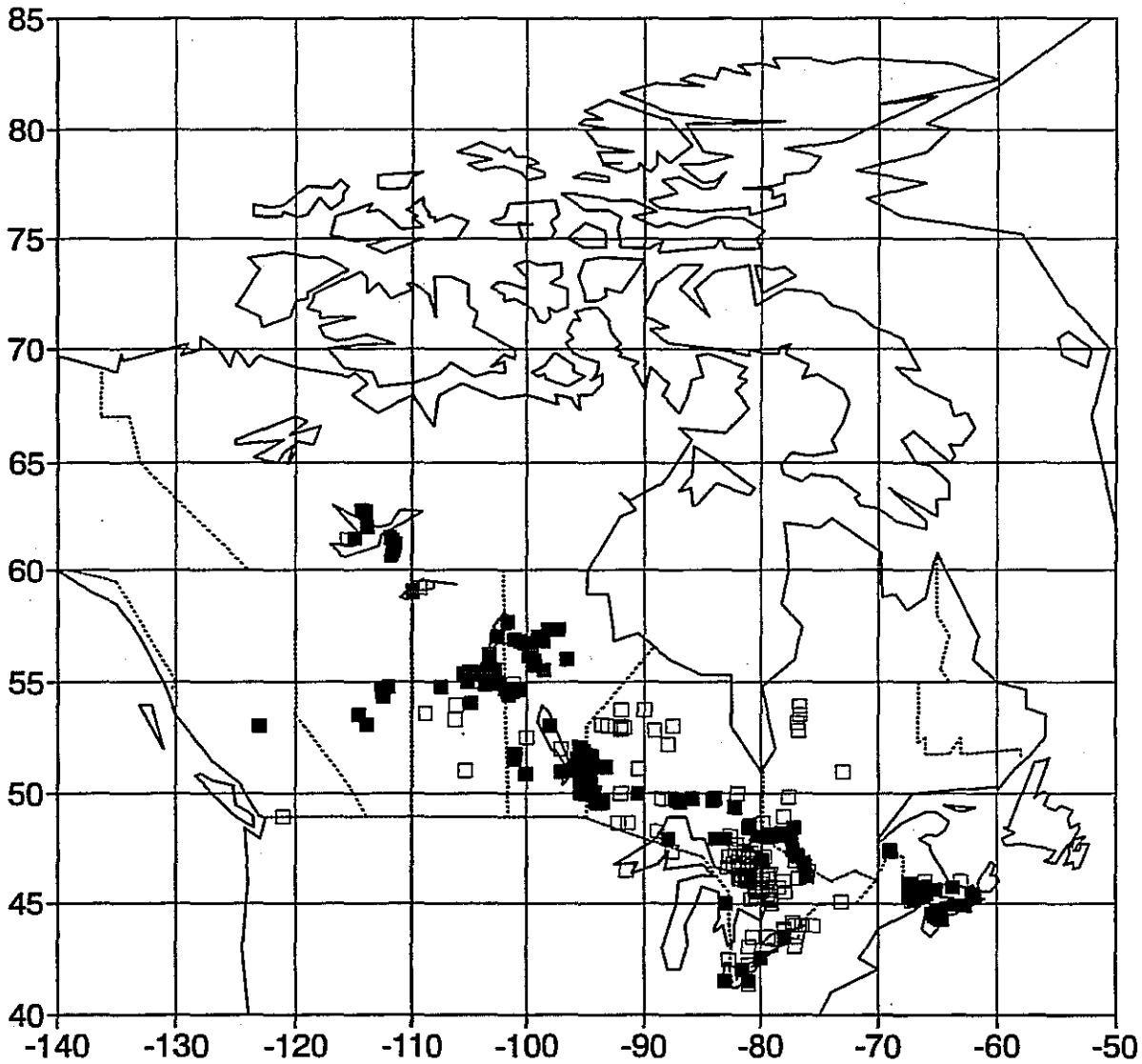
Daphnia pulex Leydig emend. Richard

MANITOBA (cont.)		Area D	Bra.72	Point Pelee	Big.22
Brereton	Baj.27	Attawapiskat	Jer.67	Pond LaurelCre	Bra.72
Child	*	Aylen	Bra.72	Pond VicLake	Bra.72
Clear	Baj.34	Barnet	Kel.90	Port Sydney	Big.22
Clear Water	Baj.34	Basswood	Kel.90	Red Chalk	Yan.80
Crow Duck	Baj.34	Blue Chalk	Yan.80	Rice	Kel.90
Deep	*	Bond	Big.22	Sachigo	Jer.67
East Blue	*	Budd	*	Sakuasso	Jer.67
Eldon	*	Burwash	Kel.90	Shining Tree	Kel.90
Fishing	*	Cavell	Kel.90	Small Bancroft	Bra.72
George	Baj.34	Chub	Yan.80	St. George n.Toronto	Sti.90
Glad	*	Clear	Bra.72	St.Clair	Lea.73
Gull	*	Combermere	Bra.72	Tagart	Tag.84
Heming	Law.58	Copps	Bra.72	Tait	Bra.72
Jacek #1	*	Dickie	Yan.80	Tenfish	Kel.90
Jaques	Baj.29	Erie	Cle.24	Third Victoria	Bra.72
Kettle	*	Erie	Dav.54	Threenarrows	Kel.90
Kinosao	*	Erie	Wil.60	Toronto Area	Big.22
Laurie	*	Erie	Ene.33	Waonga	Kel.90
Little Whitesh	Baj.34	Erie	Cha.40	Welcome	Kel.90
Lynn	*	Erie	Wri.55	Wenn	Bra.72
Madge	Bro.57	Erie	Wil.29	Wildwood	Bra.72
Madge	Moo.52	Erie	Big.22	Winisk	Jer.67
Manitoba	Baj.34	Erie	Dav.62		
Manitoba	Baj.30	Erie West	Dav.68	QUEBEC	
Marge	*	Geneva	Kel.90	Battle Harbour	Jud.20
Marge	*	Helen	Kel.90	Battle Harbour	Cus.08
Motriuk	*	Jerry	Yan.80	Brisay	Pin.79
Murray	*	Kasakanta	Kel.90	Chateau Bay	Gar.24
No 3	*	Kirby	Kel.90	Duplanter	Pin.79
Oscar	Baj.34	Lake 234	* Pat.71	Genin	Pin.79
Pelican	Baj.34	Lake 235	* Pat.71	Great Caribou	Cus.08
Ponds at Churchill	Bro.57	Lakes of Ontario	Yan.88	Hurault	Pin.79
Pool at Fort Garry	Bro.57	Luther Marsh	Bra.72	Nlchicun	Pin.79
Pool at Red River	Bro.57	Major	Bra.72	Quebec (17 l.)	Car.80
Schist	*	McConnell	Kel.90	Quebec (5 l.)	Car.80
Scotty	*	McGrindle	Kel.90	Quebec (5 l.)	Car.80
Singuish	Bro.57	Mosquito	Bra.72	St.Marys River	Cus.08
Thomas	Baj.34	Nepewassi	Kel.90		
West Blue	Bra.72	Nikip	Jer.67	NEWFOUNDLAND	
West Hawk	Baj.34	Nipigon	Cle.24	Astray	Raw.64
Winnipeg	* Pat.81	Nipigon	Big.28	Astray 70	Ree.63
Winnipeg	Baj.34	Nipigon	Big.23	Labrador (38 l.)	Car.86
Winnipeg	Baj.30	Nipigon	Cle.23		
Winnipeg South	*	Onaping	Kel.90		
Winnipegosis	Baj.34	Ontario	Big.22	YUKON	
		Ontario (22 l.)	Car.80	Barlow	* Lin.81
ONTARIO		Ontario (40 l.)	Car.80	Cape Bathurst	Jud.20
58	*	Ontario (6 l.)	Car.80	Field	*
104	*	Ontario Bay of Qu.	Moo.86	Herschel Is.	Joh.22
105	*	Opikinimika	Kel.90	Herschel Is.	Jud.20
Area A	Bra.72	Pibroch	Bra.72	Klukshu	Sto.78

Daphnia pulex Leydig emend. Richard

YUKON (cont.)		NWT (KEEWATIN)		NWT (FRANKLIN)	
Klukshu	Ran.83	Adelaide 38	Ree.63	Bernard Harbour	Jud.20
Lower Kathleen	* Lin.81	Adelaide 39	Ree.63	Lake 1 VI.	* Ste.83
Neskataheen	Sto.78	Adelaide 46	Ree.63	Lake 4 VI.	* Ste.83
Neskataheen	Ran.83	Adelaide 47	Ree.63	Lake 7 KWI.	* Ste.83
Watson	Hoo.47	Adelaide 48	Ree.63	Lake 8 VI.	* Ste.83
Watson	* Lin.81	Lake 12 K.(North)	* Ste.83	Lake 11 VI.	* Ste.83
Willow	* Lin.81	Lake 4 BI.	* Ste.88a	Lake 17 VI.	* Ste.83
NWT (MACKENZIE)					
Great Slave	Raw.56				
Kam	*				

DAPHNIA RETROCURVA



Daphnia retrocurva Forbes

Lakes

References

BRITISH COLUMBIA

Cobb

*

Hicks

Foe.25

Morris

Foe.25

ALBERTA

Antoine

*

Athabasca

* Pat.75

Athabasca

Ree.63

Athabasca

Ree.64

Hanmore

*

Hope

*

Lodge

*

Skeleton

*

Wabamun

*

Wizard

*

SASKATCHEWAN

Contact

*

Crean

Bro.57

Deschamboult

*

Dore

*

Drinking

*

Fafard

*

Granite

*

Hebden

*

Iskwatam

*

Keg

*

Lac La Ronge

Ree.64

Lac la Ronge

Bro.57

Daphnia retrocurva Forbes

SASKATCHEWAN (cont.)		Kelsley Res.	*	Bay of Quinte	Moo.86
Lac la Ronge	*	Kisseynew	*	Bear	*
Last Mountain	Bro.57	Long	*	Bear	Kel.90
Lindstrom	*	Mink	*	Belwood	Bra.72
Lower Fish	*	Missi Rap	*	Bernard	Kel.90
MacKay	*	Moon	*	Big Trout	Jer.67
Manawan	*	Neso	*	Blewater	Kel.90
Mirond	*	Northern Indian	*	Buck	Kel.90
Nemeiben	*	Notigi	*	Burntwood 33	*
Ourom	*	Opachwana	*	Cairns 29	*
Pelican	*	Payuyk	*	Carey	*
Pita	*	Pemichigamu	*	Carlyle	Rof.77
Reindeer	* Pat.75	Rat	*	Caroll 12	*
Round	Bro.57	Reed	*	Ceabe	Kel.90
Sim	*	Reindeer	Bro.57	Cedar	Bra.72
Steephill	*	Reindeer, 88	Ree.63	Chub	Yan.80
Sulphide	*	Reindeer, 89	Ree.63	Clark	Bra.72
Trade	*	Rice	*	Clay	* Sal.85
Turtle	Bro.57	Shoe	*	Conestoga,Dam	Bra.72
Turtle	*	Simonhouse	*	Cooke	Kel.90
Two Rivers	*	Southern Indian	* Pat.84	Couchiching	Bra.72
Upper Fish	*	Southern Indian	* Pat.75	Cryderman	Bra.72
Uskik	*	Spray	*	Daoust	Rof.77
Wapumon	*	Two Mile	*	Davidson	*
Waskesiu	Bro.57	Wallace	*	Davy	Bra.72
Wintego	*	Wanipigow	*	Deer	Kel.90
		Wapisu	*	Dickie	Yan.80
		Wildnest	*	Donald 13	*
MANITOBA		Winnipeg	Baj.34	Erie	Rob.68
Aikens 1	*	Winnipeg	* Pat.81	Erie	Dav.69
Crowduck 141	*	Winnipeg	Bro.57	Erie	Dav.54
Fishing 148	*	Winnipeg North	* Pat.75	Erie	Cle.24
Bushey 34	*	Winnipeg South	* Pat.75	Erie	Wil.29
Family 4	*	Winnipegosis	Baj.34	Erie	Big.22
Sasaginnigak 5	*	Winnipegosis	Baj.30	Erie	Cha.40
Adam	*	Wuskwatim	*	Erie	Ene.33
Athapuskow	*			Erie	Dav.62
Bird	*	ONTARIO		Erie	Dav.68
Birge	*	17	*	Erie Cent.East	Dav.68
Black	*	26	*	Erie Central	* Pat.72
Bluenose	*	48	*	Erie Central	* Pat.75
Booster	*	76	*	Erie East	* Pat.72
Carswell	*	90	*	Erie East	* Pat.75
Cousins	*	100	*	Erie West	Dav.68
Eden N. Arm	*	103	*	Erie West	* Pat.75
First Cranberry	*	Abitibi	Bra.72	Erie West	* Pat.72
Flanders	*	Area A	Bra.72	Evangeline	Kel.90
George	Baj.34	Artery 101	*	Fanshave	Bra.72
Goose	*	Attawapiskat	Jer.67	Finger	Jer.67
Gull	*	Bain	Kel.90	Five Mile	Bra.72
Heming	McB.53	Bark	Bra.72	Fourty Four	Bra.72
Hughes	*	Bark	Kel.90	Fushimi	*
Karsakuwigam	*			Gabodin	Kel.90

Daphnia retrocurva Forbes

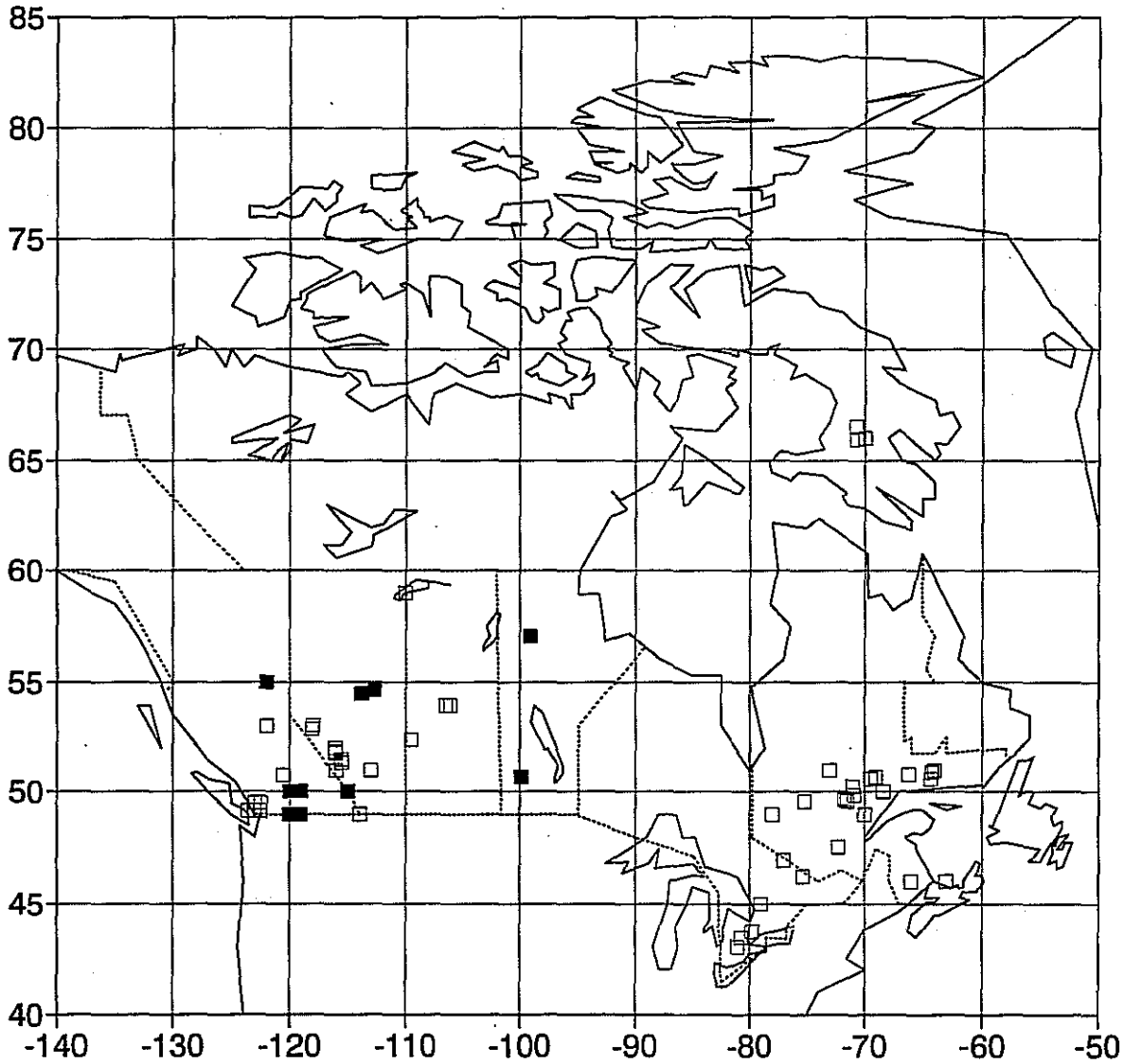
ONTARIO (cont.)

Galeairy	Bra.72	Lang	Kel.90	Opeongo	Bra.72
Gehl	Bra.72	Lang	Bra.72	Opikinimika	Kel.90
Georgian Bay	Big.22	Larus 10	*	Opinicon	Kea.85
Georgian Bay	Bra.72	Laundrie	Kel.90	Panache	Kel.90
Georgian Bay	Bro.57	Little Bear	Bra.72	Petownikip	Jer.67
Green	*	Little Hannah	Bra.72	Plunge	Bra.72
Green 94	*	Little Wawa	*	Pogamasing	Kel.90
Greenan	Bra.72	Long	Kel.90	Pond 13	Car.71
Halifax	Kel.90	Loon	Kel.90	Pond 19	Car.71
Ham	Bra.72	Lorrain	Kel.90	Pond 20	Car.71
Hannah	Bra.72	Lost	Kel.90	Pond 25	Car.71
Harp	Yan.80	Low Water	Kel.90	Pond 26	Car.71
Hay	Bra.72	MacLeod	*	Pond 27	Car.71
Helen	Bra.72	Magiss	Jer.67	Pond 30	Car.71
Huron	Bra.72	Magnetawan	Kel.90	Porcupine	Bra.72
Huron	Car.71	Malarctic	*	Proulx	Kel.90
Huron	Car.77	Manitouwabing	Kel.90	Radiant	Bra.72
Huron	* Pat.75	Margaret	Kel.90	Ratter	Kel.90
Huron	* Pat.72	McCoy	Bra.72	Red Cedar	Kel.90
Island	Kel.90	McCusker 21	*	Remi	Bra.72
Ivanhoe	Bra.72	McFarlane	Kel.90	Remi	*
Kamaniskeg	Bra.72	McGrindle	Kel.90	Restoule	Kel.90
Kamaniskeg, Bla	Bra.72	McIntosh	*	Roderick 20	*
Kashe	Bra.72	Moar 5	*	Rourki	Kel.90
Kenogami	*	Monbeillard	*	Sachigo	Jer.67
Kenogamisis	*	Moose Bay	*	Sakuasso	Jer.67
Kenogamisis	Bra.72	Mud	Bra.72	Sandy	Jer.67
Klotz	*	Musclow 8	*	Schist	Kel.90
Klotz	Bra.72	Naiscoot	Kel.90	Scugog	Bra.72
Knight	Kel.90	Nelson	Yan.80	Shakwa	Kel.90
Knox 18	*	Nepewassi	Kel.90	Shawanaga	Kel.90
Lac aux Sables	Kel.90	Night hawk	*	Six Mile	Bra.72
Lake 67	* Pat.71	Nikip	Jer.67	Skill	Kel.90
Lake 69	* Pat.71	Niobe	Bra.72	Skill	Bra.72
Lake 226	Cha.83	Nipigon	Big.23	Small Paudash	Bra.72
Lake 163	* Pat.71	Nipigon	Big.28	Smyth	Bra.72
Lake 164	* Pat.71	Nipigon	Mac.24	Spoon	Rof.77
Lake 165	* Pat.71	Nipigon	Cle.24	Spoonbill 29	*
Lake 189	* Pat.71	Nipissing	Kel.90	St. Clair	Lea.73
Lake 221	* Pat.71	Nosbonsing	Kel.90	St. George n.Toronto	Sti.90
Lake 222	* Pat.71	Nragh	Kel.90	St.Joseph	Jer.67
Lake 223	Cha.83	Obabika	Kel.90	St.Peter	Bra.72
Lake 226	* Pat.71	Ollier	*	Stoddart	*
Lake 227	* Pat.71	Ontario	Tay.87	Stull	Kel.90
Lake 227	Mal.88	Ontario	Rob.68	Sunfish Lake	Bra.72
Lake 229	* Pat.71	Ontario	Big.22	Sunnywater	Kel.90
Lake 233	* Pat.71	Ontario	* Pat.72	Superior	* Pat.75
Lake 248	* Pat.71	Ontario	* Pat.75	Superior	Edd.34
Lake 254	* Pat.71	Ontario (46 l.)	Car.80	Superior	For. 91
Lake 265	* Pat.71	Ontario (5 l.)	Car.80	Superior	* Pat.72
Lake 465	* Pat.71	Ontario SW	Cza.78	Swastica	*
		Ontario Bay of Quinte	Bra.72	Sydney 143	*

Daphnia retrocurva Forbes

ONTARIO (cont.)		Parent	*	Grafton	*
Talon	Kel.90	Quebec (24 l.)	Car.80	Grand	*
Temagami	Kel.90	Quebec (34 l.)	Car.80	Grier	*
Temagami	*	Quebec (6 l.)	Car.80	Lochaber	*
Tenfish	Kel.90	Rapide	*	Molega	*
Tomiko	Kel.90	Roland	*	N.Brunsw., N.Sc.(26 l.)	Car.86
Trout	Kel.90	Sakami	Pin. 79	New Germany	*
Trout 144	*	Small	*	Nova Scotia (6 l.)	Car.80
Vermilion	Bra.72	Temiskaming	Zet.86	Pon Hook	*
Wakinshaw	Bra.72	Ville Bon	*	Pringle	*
Walker	Bra.72			Red	*
Welcome	Kel.90	NEW BRUNSWICK		Rocky	*
White Duck	*	Belleisle Bay	Car.83	Small Lake	*
White Owl	Kel.90	Brown	*	Springfield	*
Whitefish	Kel.90	Brown's Flat	Car.83	Two Miles	*
Whitewater	Kel.90	Chamcook	Baj.36	Wentzel	*
Wild Goose	*	Charlie	*	Zwicker	*
Winisk	Jer.67	Cranberry	*		
Wolfsden	Bra.72	Davidson	*	NWT (MACKENZIE)	
Wonderland 142	*	Digdeguash	*	Alexie	*
Wunnummin	Jer.67	Lily	*	Baptist	*
		Magaguadavic	*	Dempsey 1	*
QUEBEC		McDugall	*	Dempsey 2	*
Big Cedar	*	Mill	*	Dunnet	*
Blouin	*	New Brunswick (1 l.)	Car.80	Great Slave	Bro.57
Blue Sea	*	Public landing	Car.83	Great Slave West	* Pat.78
Boyd	Pin. 79	Second	*	Great Slave West	* Pat.75
Camatose	*	Washademoak L.	Car.83	Great Slave West	*
Carbillet	Pin. 79	Washedemoak	*	Grygeese	*
Champlain	Hen.66	Yoho	*	La Perriere	*
Coutaceau	Pin. 79			Mansoz	*
Dozois	*	NOVA SCOTIA		Nelson	*
L 144	Pin.83	Bennet	*	No 8	*
Long Prop.	*	Big (Oxford)	*	No 9	*
Long Upp.	*	Boots	*	Thubun	*
Matagami	Pin. 79	Copper	*	Tortuous	*
Montigny	*	Crooked	*	Trout	*
Old Women	*	Giant	*	Tsu	*
		Glenelg	*		

DAPHNIA ROSEA



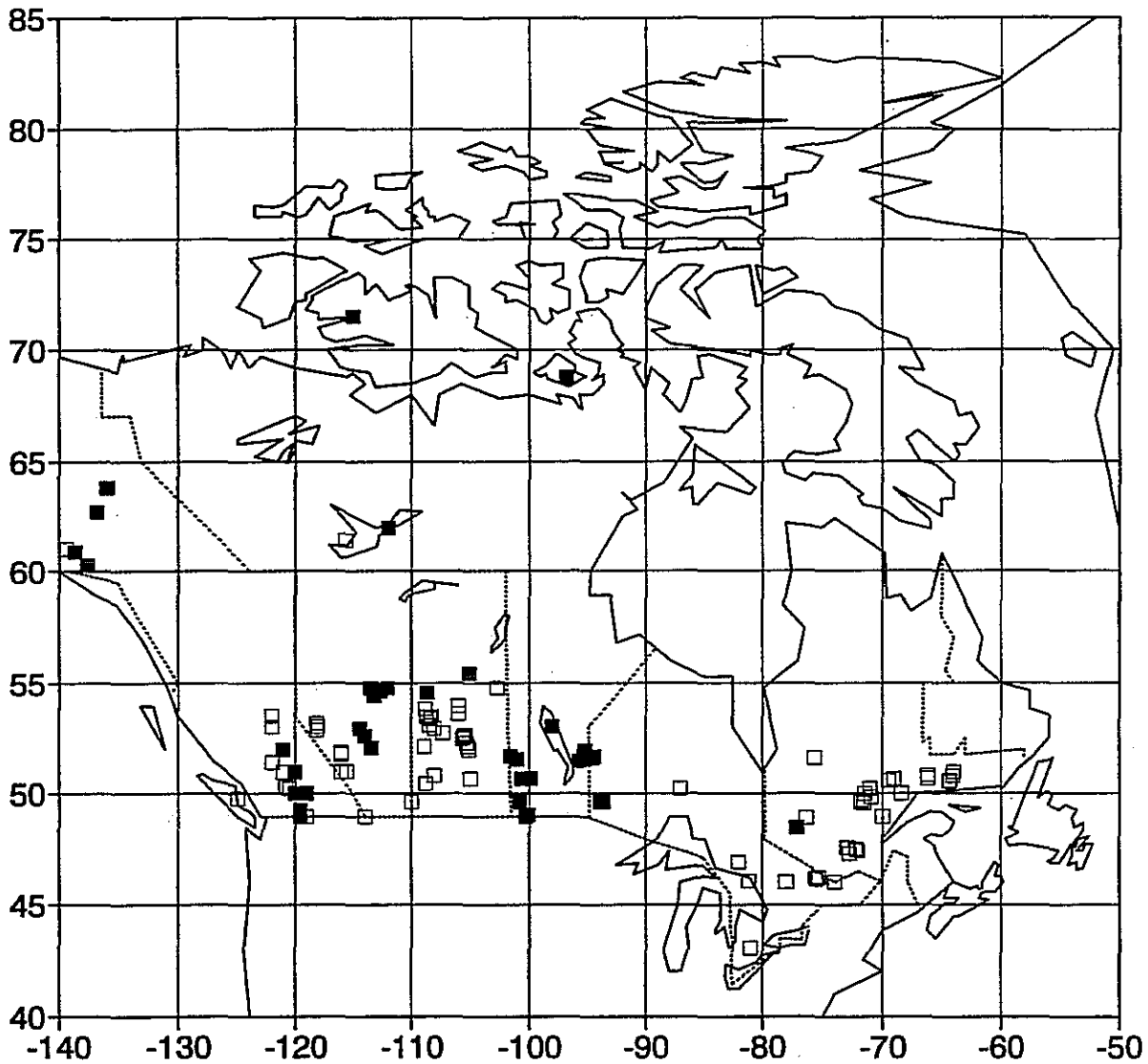
Daphnia rosea G.O.Sars emend. Richard

Lakes	References
BRITISH COLUMBIA	
Alleyne	* Eunice Wal.87 Katherine Nor.78
Azouzetta	* Eunice Nei.78 Katherine Wal.87
Chute	Bro.57 Gwendoline Nei.84 Knouff *
Columbia	* Gwendoline Wal.87 Loon Nei.78
Deer	Cha.85 Gwendoline Ole.83 Madden *
Deer	Bro.57 Gwendoline Wal.90 Pemberton *
Eunice	Ole.83 Gwendoline Nor.78 Penask n.Kamloops Bro.57
Eunice	Nor.78 Katherine Nei.78 Peterhope *
Eunice	Wal.90 Katherine Nei.78 Pinantan Bro.57
	Wal.90 Katherine Wal.90 Placid Wal.87

Daphnia rosea G.O.Sars emend. Richard

BRITISH COLUMBIA (cont.)		SASKATCHEWAN		L 79	Pin.83
Placid	Nei.90	A Pond	And.70	L 135	Pin.83
Placid	Nei.78	South Bay	Ree.63	L 201 C	Pin.83
Placid	Wal.90	South Bay	Bro.57	L 210 B	Pin.83
Rose, Caribou	Bro.57			L 219	Pin.83
ALBERTA		MANITOBA		L 226 A	Pin.83
Alb. Prairie (2 l.)	And.74	Southern Indian	* Pat.84	L 228	Pin.83
Altrude, Banff	Bro.57	Whirlpool	*	L 230	Pin.83
Athabaska	Bro.57	ONTARIO		Lost Cameron	Bro.57
Banff (11 l.)	And.74	Heart	Bur.67	Lower Twin	Bro.57
Caledonia	Bro.57	Ontario (3 l.)	Car.80	Quebec (1 l.)	Car.80
Ghost	Bro.57	Ontario (3 l.)	Car.80	Quebec (3 l.)	Car.80
Herbert	Bro.57	Sunfish Lake	Bra.72	Quebec (3 l.)	Car.80
Jasper (19 l.)	And.74	QUEBEC		Quebec (54 l.)	Pin.90
Long Island	*	Alleyne	*	NEW BRUNSWICK	
Minniwanaka	Bro.57	L 20.B	Pin.83	New Brunswick (1 l.)	Car.80
Mud	Bro.57	L 31 B	Pin.83	NOVA SCOTIA	
Skeleton	*	L 59 C	Pin.83	Nova Scotia (6 l.)	Car.80
Subalpine Lake	And.71	L 74 A	Pin.83	NWT (FRANKLIN)	
Teen	*	L 75	Pin.83	Nettilling	Oli.64
Third	Bro.57	L 77 A	Pin.83	Nettilling	Ree.64
Unnamed Pond	And.70	L 77 B	Pin.83	Nettilling 12	Ree.63
Waterton (15 l.)	And.74				

DAPHNIA SCHOEDLERI



Daphnia schoedleri G.O.Sars

Lakes

References

BRITISH COLUMBIA

Cumming's Caribou	Bro.57
Elk (Victoria)	Bro.57
Jacko	*
LE3	Ham.92
Moor Head	*
Nicola	Bro.57
Nicola	Nor.66
Okanagan	* Pat.73
Osoyoos	* Pat.73

Paul

Peterhope	* Bro.57
Rose Caribou	Bro.57
Round	*
Skaha	* Pat.73
Walloper	*
White	Nor.69
Yellow	Nor.69

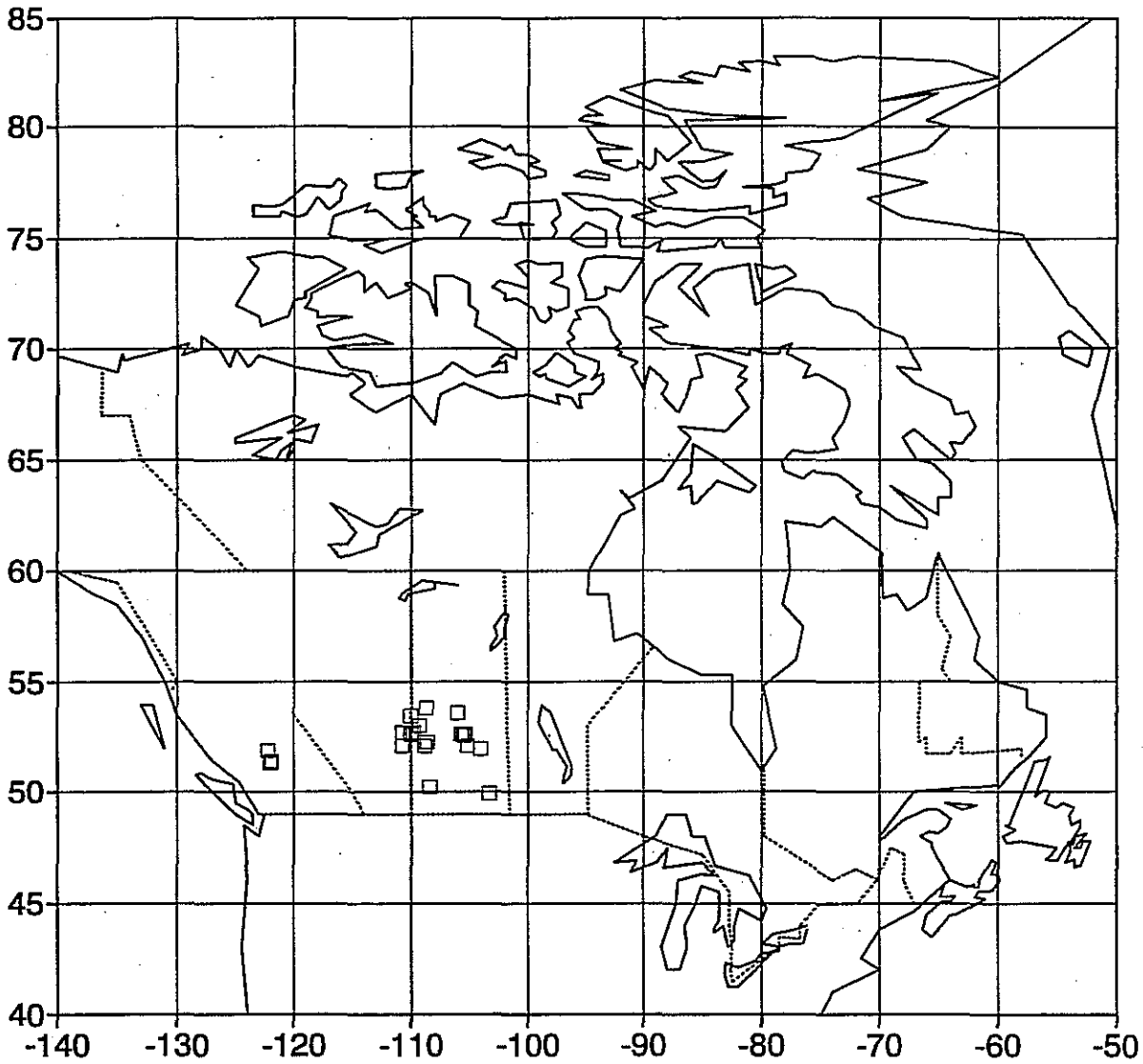
ALBERTA

Alb. Montane (3 l.)	And.74
Antoine	*
Banff (2 l.)	And.74
Baptiste N	*
Baptiste S	*
Buck	Bro.57
Cabin	Bro.57
Celestine	Ree.59
Gull	*

Daphnia schoedleri G.O.Sars

ALBERTA (cont.)		MANITOBA	L 59 C	Pin.83
Jasper (17 l.)	And.74	7	L 74 A	Pin.83
Pine	*	28	L 75	Pin.83
Skeleton	*	38	L 77 A	Pin.83
Subalpine Lake	And.71	Agnes	L 77 B	Pin.83
Tawatinaw	*	Bower	L 79	Pin.83
Twin	*	Cee	L 83 A	Pin.83
Unnamed Pond	And.70	Hartley	L 118	Pin.83
Virl	Bro.57	Oak	L 135	Pin.83
Waterton (13 l.)	And.74	Shallow	L 136	Pin.83
		South (N)	L 170 C	Pin.83
SASKATCHEWAN		South (S)	L 210 B	Pin.83
Basin	Ham.91	Winnipeg	L 213 B	Pin.83
Birch	Bro.57	Whirlpool	L 221	Pin.83
Deadmoose	Ham.91		L 222	Pin.83
Elbow	Bro.57	ONTARIO	L 224 A	Pin.83
Five Fingers	*	104	L 224 B	Pin.83
Hazlet	Bro.57	105	L 226 A	Pin.83
Humboldt	Ham.91	Area A	L 229	Pin.83
Jackfish	Bro.57	Big Trout	L 230	Pin.83
Jeanette	*	Billy	L 231 B	Pin.83
La Fleche	Bro.57	Lake 230	Parent	*
Lenora	Ham.91	Lake 81	Quebec (54 l.)	Pin.90
Little Loon	Bro.57	Len		
Lumsden	Bro.57	Mimi 31	YUKON	
Marie	Ham.91	Moar 5	Halway (W)	* Lin.81
Mike Kustuntenko	Bro.57	Pibroch	Scud	*
Pense	Bro.57	Pine	Snipe	*
Rabbit	Ham.91	Tyson	Spring-Pond	*
Redberry	Bro.57	Wawong	Von Wilczek	* Lin.81
Redberry	Ham.91			
Sayer	Ham.91	QUEBEC	NWT (MACKENZIE)	
South Bay	Bro.57	Geai	Great Slave	Bro.57
Stony	Bro.57	L 20 B	Great Slave E	*
Tramping	Ham.91	L 30 A		
Waldsew	Ham.91	L 30 B	NWT (FRANKLIN)	
		L 31 B	Lake 1 KWI.	* Ste.83
			Lake 12 VI.	* Ste.82

DAPHNIA SIMILIS



Daphnia similis Claus

Lakes

References

BRITISH COLUMBIA

Aroma	Ham.92
LE4	Ham.92
Reflex	Ham.92
Sayer	Ham.92

ALBERTA

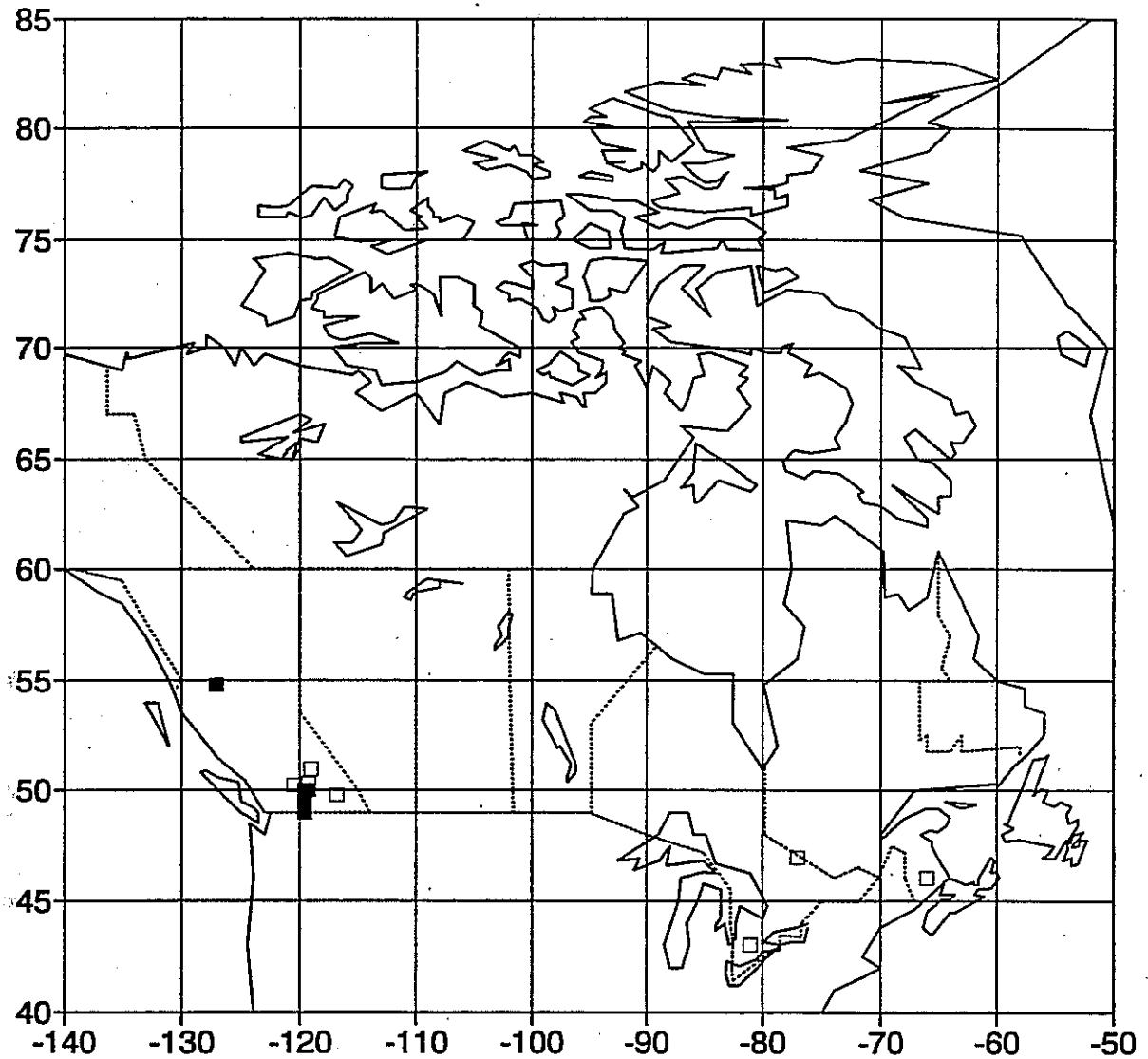
Gooseberry	Ham.91
Killarney	Ham.91

SASKATCHEWAN

Antelope	Bro.57
Basin	Ham.91
Boitano	Ham.91
Humboldt	Ham.91
Lenora	Ham.91
Little Quill	Bro.57
Long	Ham.91
Lye	Ham.91

Manito	Ham.91
Rabbit	Ham.91
Redberry	Ham.91
Soda	Bro.57
Tramping	Ham.91
Wakaw	Ham.91
White	Ham.91

DAPHNIA THORATA



Daphnia thorata Forbes

Lakes

References

BRITISH COLUMBIA

Dragon	*
Glen	Bro.57
Heffley	*
Kalamalka	* Pat.73
Kalamalka	Bro.57
Kathlyn	*
Kootenay	Bro.57
Loon	*
Meziadin	Ran.80

Nicola

Nicola

Okanagan

Okanagan

Osoyoos

Seymour

Shushwap

Skaha

Bro.57

Nor.66

* Pat.73

Bro.57

* Pat.73

*

Bro.57

* Pat.73

ONTARIO

Ontario (1 l.)

QUEBEC

Quebec (3 l.)

NEW BRUNSWICK

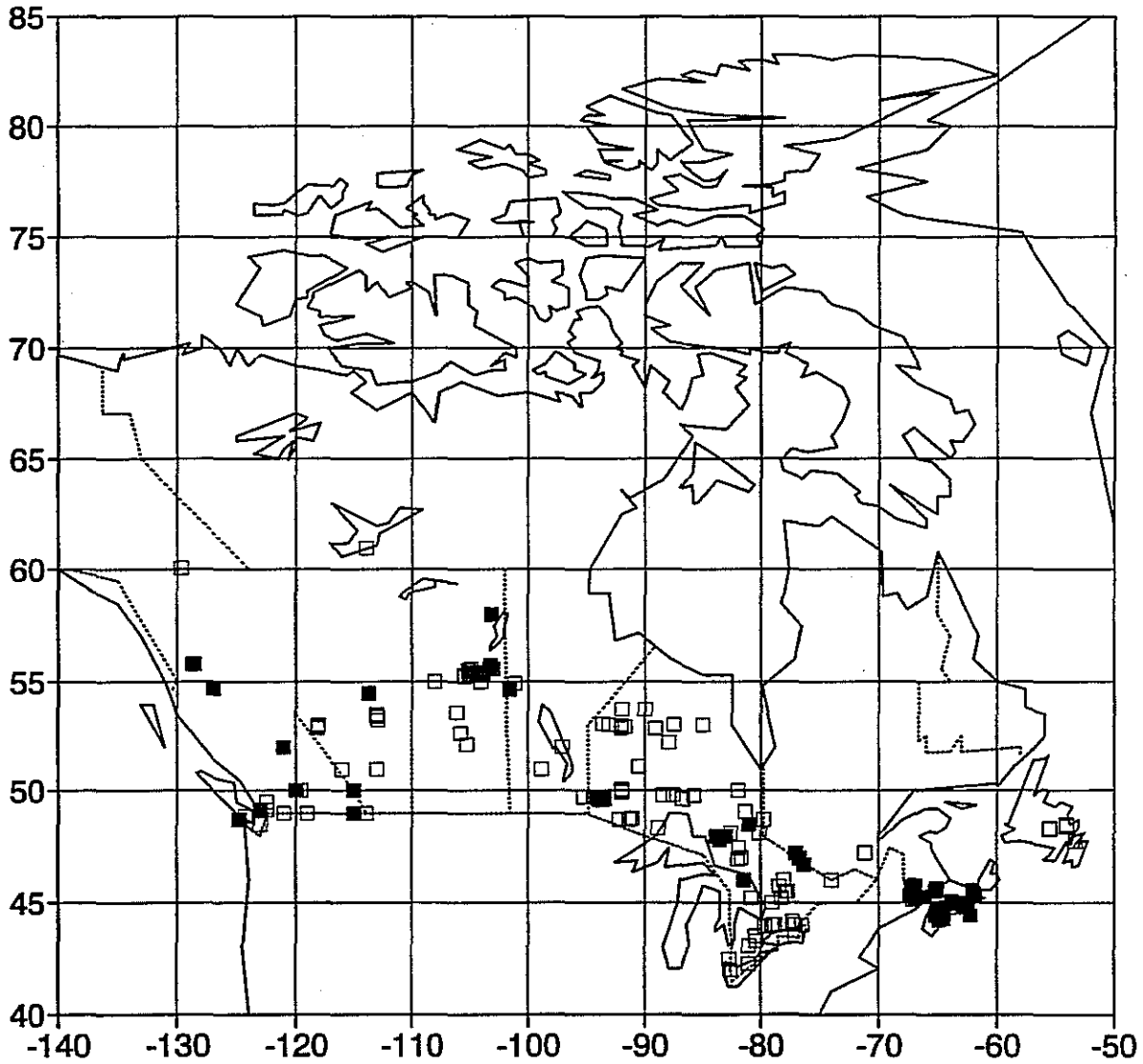
New Brunswick (1 l.)

Car.80

Car.80

Car.80

DIAPHANOSOMA BRACHYURUM



Diaphanosoma brachyurum (Lieven)

Lakes

References

BRITISH COLUMBIA

Chute	Cle.39	Gwendoline	Wal.90	Knouff	*
Columbia	*	Gwendoline	Nei.84	Loon	Nei.78
Cowichan	Car.40	Gwendoline	Oie.83	McLure	*
Cowichan	Car.53	Gwendoline	Nei.78	Moor Head	*
Deer	*	Gwendoline	Wal.87	Okanagon	Cle.39
Duck	Cle.39	Hahas	*	Placid	Wal.90
Eunice	Nei.78	Hobiton	*	Placid	Nei.78
Eunice	Oie.83	Katherine	Wal.87	Placid	Wal.87
Eunice	Wal.90	Katherine	Wal.90	Stephens	*
Eunice	Wal.87	Katherine	Nei.78	Swan	*
				Trout	Foe.25

Diaphanosoma brachyurum (Lieven)

ALBERTA		ONTARIO		Horseshoe		Bra.72
Alb. Prairie (3 l.)	And.74	Abiti	Bra.72	Hydro	Bra.72	
Annette	Baj.29a	Albert	Bra.72	Ivanhoe	Bra.72	
Antler	Meg.69	Angus	Bra.72	Johnie	Bra.72	
Banff (2 l.)	And.74	Area A	Bra.72	Joseph	Bra.72	
Cooking	Meg.69	Attawapiska 84	Ree.63	Kakakise	Bra.72	
Hastings	Meg.69	Attawapiska 86	Ree.63	Kamanisseg	Bra.72	
Jasper (4 l.)	And.74	Attawapiskat	Jer.67	Kamanisseg Hyd	Bra.72	
Ministik	Meg.69	Aylen	Bra.72	Kashe	Bra.72	
Miquelon	Meg.69	Baptiste	Bra.72	Kenogamisis	Bra.72	
Patricia	Baj.29a	Bark	Bra.72	Kirkland	Bra.72	
Pyramid	Baj.29a	Bass	Bra.72	Klotz	Bra.72	
Teen	*	Bear	Bra.72	Lake 67	* Pat.71	
Waterton (2 l.)	And.74	Big Trout	Jer.67	Lake 81	* Pat.71	
SASKATCHEWAN		Brewer	Bra.72	Lake 82	* Pat.71	
Bartlett	Kos.68	Bright	Bra.72	Lake 95	* Pat.71	
Contact	*	Carlyle	Bra.72	Lake 164	* Pat.71	
Cycloid	Kos.68	Carson	Bra.72	Lake 222	* Pat.71	
Duck	Kos.68	Catfish	Bra.72	Lake 223	Cha.83	
Five Fingers	Kos.68	Cedar	Bra.72	Lake 224	Cha.83	
Humboldt	Ham.91	Clark	Bra.72	Lake 230	* Pat.71	
Ile A La Cross	Ree.64	Clark	Bra.72	Lake 230J	* Pat.71	
Iskwatam	*	Columbia	Bra.72	Lake 234	* Pat.71	
Keg	*	Conestoga Dam	Bra.72	Lake 235	* Pat.71	
Lac La Ronge	Ree.64	Copps	Bra.72	Lake 241	* Pat.71	
Lenora	Ham.91	Costello	Bra.72	Lake 241J	* Pat.71	
Lussier	Kos.68	Couchiching	Bra.72	Lake 248	* Pat.71	
MacKay	*	Crooked Pine	Bra.72	Lake 251	* Pat.71	
Midway	Kos.68	Curd	Bra.72	Lake 254	* Pat.71	
Ourom	*	Dickson	Bra.72	Lake 256	* Pat.71	
Payuyk	*	Divazie	Bra.72	Lake 257	* Pat.71	
Preview	Kos.68	Dividing	Bra.72	Lake 304	* Pat.71	
Richter	Kos.68	Elboga	Bra.72	Lake 305	* Pat.71	
Scythes	Kos.68	Erie	Wil.60	Lake Ontario S	Kau.85	
Trade	*	Erie	Big.22	Lang	Bra.72	
Two Rivers	*	Erie	Rob.68	Laurel Creek,Re	Bra.72	
Upises	Kos.68	Erie	Cle.22	Lauzon	Bra.72	
Wakaw	Ham.91	Fairbank	Bra.72	Little Bear	Bra.72	
Wapumon	*	Finger	Jer.67	Little Hannah	Bra.72	
West Manishak	Kos.68	Fourty Four	Bra.72	Little Minnow	Bra.72	
Wollaston	Ree.64	Galeatry	Bra.72	Little Wawa	*	
Wollaston	* Pat.75	Gehl	Bra.72	Longbow	Bra.72	
Wollaston 87	Ree.63	George	*	Loon	Bra.72	
MANITOBA		Georgian Bay	Big.22	Macauley	Bra.72	
Heming	Law.58	Go Home	Bra.72	Magiss	Jer.67	
Manitoba	Baj.30	Grand	Bra.72	Mahzenazing	Bra.72	
Manitoba	Baj.34	Greenan	Bra.72	McCoy	Bra.72	
West Hawk	Baj.34	Ham	Bra.72	Mill	Bra.72	
Winnipeg	Baj.30	Hannah	Bra.72	Millers	Bra.72	
Winnipeg	Baj.34	Hay	Bra.72	Mineral	Bra.72	
		Helen	Bra.72	Minnitaki	Bra.72	
		Hogan	Bra.72	Night Hawk	*	

Diaphanosoma leuchtenbergianum Fischer

ALBERTA (cont.)		Lenore	Moo.52	Burniss 37	*
Gull	*	Lindstrom	*	Bushey 34	*
Hanmore	*	Lower Fish	*	Cat	*
Hope	*	MacKay	*	Cee	*
Jasper (11 I.)	And.74	Margo	Moo.52	Clear	*
Lac La Biche	*	McNichols	*	Cousins	*
Lessard	*	Meeting	Moo.52	Crowduck 141	*
Lodge	*	Midnight	Moo.52	Davidson	*
Long Island	*	Mirond	*	Dunphy E.	*
Middle Chain	*	Murray	Moo.52	Eden N.Arm	*
Mink	*	Nemeiben	*	Egg	*
Mons	*	Nesootao W	*	Elk	*
Peanut	*	Ourom	*	Erickson	*
Pyramid	Baj.29a	Pasqua	Moo.52	Family 4	*
Pyramid	Kor.81	Pelican	*	First Cranberry	*
Roi	*	Pelletier	Moo.52	Fishing 148	*
Skeleton	*	Pike	*	Flanders	*
Wabamun	*	Redberry	Moo.52	Frances	*
Waterton (3 I.)	And.74	Reindeer	* Pat.75	Goldsand	*
Wizard	*	Round,QuAppell	Moo.52	Goose	*
		Sim	*	Goose(Roblin)	*
SASKATCHEWAN		Steephill	*	Hartley	*
Athpuse	*	Stoney	Moo.52	Heming	McB.53
Big Emma	Kor.81	Stony	Moo.52	Hughes	*
Birch	Moo.52	Tobin	*	Iskwasum	*
Brightsand	Moo.52	Trade	*	Jackfish N.	*
Broughton	Moo.52	Turtle	*	Karsakuwigam	*
Buffalo Pound	Kor.81	Turtle	Moo.52	Katherine	*
Burton	Kor.81	Two Rivers	*	Kelsley Res.	*
Carlyle	Moo.52	Unser	*	Killamey	*
Clearwater	Moo.52	Uskik	*	Kisseynew	*
Contact	*	Wapumon	*	L.near Erickson	Kor.81
Deschamboult	*	Wildnest	*	Lake 302	Law.87
Dore	*	Wilson	Moo.52	Long	*
Drinking	*	Wintego	*	Lorne	*
Echo	Moo.52			Manitoba	Baj.30
Elbow	Moo.52	MANITOBA		Mary Jane Re	*
Emma	Moo.52	6	*	Mink	*
Fishing	Moo.52	7	*	Minnedosa	*
Five Fingers	*	28	*	Moon	*
Gillingham	*	81	*	Motriuk	*
Good Spirit	Kor.81	100	*	Mynarski W	*
Good,Spirit	Moo.52	Adam	*	Neso	*
Greenwater	Moo.52	Agnes	*	Notigi	*
Hebden	*	Aikens 1	*	North Eagle 35	*
Helene	Moo.52	Alex(Perch)	*	Northern Indian	*
Iskwatam	*	Bird	*	Oak	*
Jackfish	Moo.52	Birge	*	Obukowin 11	*
Keg	*	Black	*	Opachuana	*
Kenosee	Moo.52	Bluenose	*	Otter	*
Lac la Ronge	*	Booster	*	Payuyk	*
Last Mountain	Moo.52	Breadon	*	Pelican	*

Diaphanosoma leuchtenbergianum Fischer

MANITOBA (cont.)		Area A	Bra.72	Flack	Kel.90
Pemichigamu	*	Artery 101	*	Fushimi	*
Red	*	Ashigami	Kel.90	Gabodin	Kel.90
Reed	*	Bain	Kel.90	Gehl	Bra.72
Rice	*	Bark	Kel.90	Gehl	Kor.81
Rock	*	Barnet	Kel.90	Geneva	Kel.90
Rocky	*	Bassoon	Kel.90	Georgian Bay	Big.22
Sasaginnigak 5	*	Bear	Kel.90	Green	*
Schist Inl.	*	Bear	*	Green 94	*
Schist N Arm	*	Beauchastel	*	Hammond	Kel.90
Schist NE	*	Bernard	Kel.90	Harp	Yan.80
Shallow	*	Blue Chalk	Yan.80	Helen	Kel.90
Sharpe	*	Bluewater	Kel.90	Herold 30	*
Shoe	*	Bogwood	Kel.90	Hunter	Kel.90
Simonhouse	*	Brule	Kel.90	Huron	Kor.81
Snake	*	Buck	Kel.90	Huron	* Pat.75
South (N)	*	Budd	*	Huron	Car.77
South (S)	*	Burntwood 33	*	Huron	* Pat.72
Southern Indian	* Pat.84	Burwash	Kel.90	Huron	Car.72
Southern Indian	* Pat.75	Carey	*	Island	*
Spray	*	Carlyle	Rof.77	Island	Kel.90
Stormon	*	Caroll 12	*	Jerry	Yan.80
Stormy	*	Cavell	Kel.90	Job 23	*
Tulabi	*	Cecebe	Kel.90	Jumping Caribou	Kel.90
Twin	*	Chub	Yan.80	Kenogami	*
Two Mile	*	Clay	* Sal.85	Kenogamisis	*
Wallace	*	Clearwater	Kel.90	Kirby	Kel.90
Wanipigow	*	Cooke	Kel.90	Klotz	*
Wapisu	*	Daoust	Rof.77	Knight	Kel.90
Westdal	*	David	Kel.90	Knox 18	*
William	*	Deer	Kel.90	Lac aux Sables	Kel.90
Winnipeg	* Pat.81	Dickie	Yan.80	Lady Evelyn	Kel.90
Winnipeg	Baj.30	Donald 13	*	Lake 69	* Pat.71
Winnipeg	Kor.81	Eagle	Kel.90	Lake 99	* Pat.71
Winnipeg North	* Pat.75	East Bull	Kel.90	Lake 122	* Pat.71
Winnipeg South	* Pat.75	Elboga	Kor.81	Lake 127	* Pat.71
Winnipegosis	Baj.30	Elisabeth	Kel.90	Lake 132	* Pat.71
Whirlpool	*	Erie	Cha.40	Lake 149	* Pat.71
Wuskwatim	*	Erie	Ene.33	Lake 152	* Pat.71
		Erie	Wil.60	Lake 162	* Pat.71
ONTARIO		Erie	Dav.69	Lake 163	* Pat.71
17	*	Erie	Dav.62	Lake 165	* Pat.71
26	*	Erie	Dav.54	Lake 189	* Pat.71
32	*	Erie	Kor.81	Lake 220	* Pat.71
47	*	Erie West	* Pat.75	Lake 221	* Pat.71
48	*	Erie Central	* Pat.72	Lake 223	Sch.85
60	*	Erie East	* Pat.72	Lake 223	* Pat.71
61	*	Erie West	Dav.68	Lake 224	* Pat.71
76	*	Erie West	* Pat.72	Lake 226	Cha.83
90	*	Erie West	Dav.68	Lake 227	Mal.88
103	*	Evangeline	Kel.90	Lake 227	* Pat.71
Annie	Kel.90	Fanny	Kel.90	Lake 227J	* Pat.71

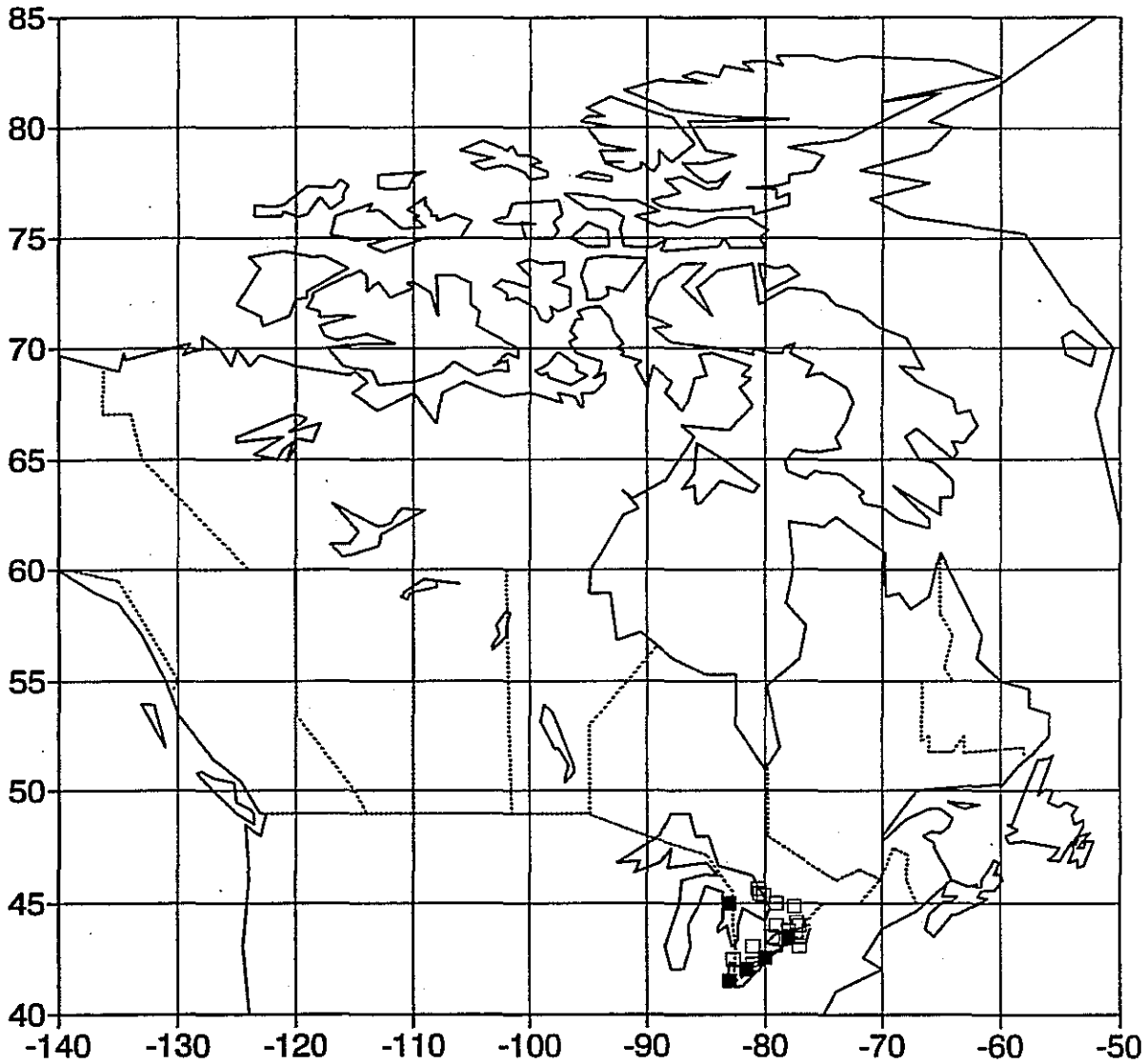
Diaphanosoma leuchtenbergianum Fischer

ONTARIO (cont.)		Ontario	* Pat.72	Restoule	Kel.90
Lake 239	* Pat.71	Ontario	Kor.81	Rhoddy	Kor.81
Lake 257	Kor.81	Ontario Bay of Qu.	Moo.86	Rib	Kel.90
Lake 265	* Pat.71	Opeongo	Kor.81	Richardson	Kel.90
Lake 265S	* Pat.71	Opikininika	Kel.90	Roderick 20	*
Lake 465	* Pat.71	Orange 95	*	Rourki	Kel.90
Lake 470	Kor.81	Panache	Kel.90	Rumsay	Kel.90
Lang	Kel.90	Pinehurst	Bra.72	Schist	Kel.90
Laundrie	Kel.90	Pinehurst	Kor.81	Shakwa	Kel.90
Laurel Creek Res.	Bra.72	Pogamasing	Kel.90	Shawanaga	Kel.90
Laurel Creek Res.	Kor.81	Point	*	Shining Tree	Kel.90
Linge 84	*	Point Pelee	Big.22	Skill	Kel.90
Long	*	Pond 2	Car.71	Spoon	Ref.77
Long	Kel.90	Pond 3	Car.71	Spoonbill 29	*
Loon	Kel.90	Pond 4	Car.71	St.Clair	Lea.73
Lorrain	Kel.90	Pond 5	Car.71	Stoddart	*
Lost	Kel.90	Pond 6	Car.71	Stull	Kel.90
Low Water	Kel.90	Pond 7	Car.71	Sunnywater	Kel.90
Lower Sturgeon	Kel.90	Pond 8	Car.71	Superior	* Pat.75
Mac Leod	*	Pond 9	Car.71	Superior	* Pat.72
Madawanson	Kel.90	Pond 10	Car.71	Swastica	*
Magnetawan	Kel.90	Pond 11	Car.71	Sydney 143	*
Magog	Kel.90	Pond 12	Car.71	Talon	Kel.90
Malarctic	*	Pond 13	Car.71	Tatachikapika	Kel.90
Manitouwabing	Kel.90	Pond 14	Car.71	Temagami	Kel.90
Margaret	Kel.90	Pond 15	Car.71	Temagami	*
Matagamasi	Kel.90	Pond 16	Car.71	Thicketwood 16	*
McCauley	Kel.90	Pond 17	Car.71	Thor	Kel.90
McFarlane	Kel.90	Pond 18	Car.71	Threenarrows	Kel.90
McGrindle	Kel.90	Pond 19	Car.71	Timber	Kel.90
McIntosh	*	Pond 20	Car.71	Tomiko	Kel.90
Michaud	Kel.90	Pond 21	Car.71	Trout	Kel.90
Mimi 31	*	Pond 22	Car.71	Trout 144	*
Missanag	Klu.21	Pond 23	Car.71	Wakinshaw	Kor.81
Moar 5	*	Pond 24	Car.71	Wanapitei	Kel.90
Monbeillard	*	Pond 25	Car.71	Wavy	Kel.90
Moose Bay	*	Pond 26	Car.71	Welcome	Kel.90
Mountain	Kel.90	Pond 27	Car.71	White Oak	Kel.90
Mozhabong	Kel.90	Pond 28	Car.71	White Owl	Kel.90
Musclow 8	*	Pond 29	Car.71	Whitefish	Kel.90
Naiscoot	Kel.90	Pond 30	Car.71	Whitewater	Kel.90
Nepewassi	Kel.90	Pond 31	Car.71	Whitsom	Kel.90
Nipigon	Big.23	Pond 32	Car.71	Wild Goose	*
Nipigon	Big.28	Pond n.Georg.Bay	Kor.81	Windy	Kel.90
Nipissing	Kel.90	Proulx	Kel.90	Wonderland 142	*
Nipissing	Lan.38	Raft	Kel.90	QUEBEC	
Nosbonsing	Kel.90	Ratter	Kel.90	Baker	*
Nragh	Kel.90	Rawson	Kor.81	Big Cedar	*
Obabika	Kel.90	Red Cedar	Kel.90	Blue Sea	*
Ollier	*	Red Chalk	Yan.80	Cromwell	Paq.82
Onaping	Kel.90	Red Pine	Kel.90	Cromwell	Mar.75
Onepine 25	*	Remi	*		

Diaphanosoma leuchtenbergianum Fischer

QUEBEC (cont.)		Roland	*	Molega	*
Dozois	*	Small	*	N.Br.& N.Sc. (127 l.)	Car.86
L 74 A	Pin.83	Temiskaming	Zet.86	New Germany	*
L 118	Pin.83	Tibie Mont	*	Pebbleloggitch	Blo.84
L 135	Pin.83	Triton	Mar.75	Pleasant	*
L 136	Pin.83	Ville Bon	*	Second	*
L 144	Pin.83			Waterloo	*
L 147 A	Pin.83	NEW BRUNSWICK		Wentzel	*
L 147 B	Pin.83	Brown	*	Zwicker	*
L 148 B	Pin.83	Chamcook	Baj.35		
L 163	Pin.83	Chamcook Second	Baj.36	NEWFOUNDLAND	
L 188	Pin.83	Charlie	*	Headwater Pond	Rya.84
L 189	Pin.83	Davidson	*	Newfoundland (24 l.)	Che.84
L 201 C	Pin.83	Fisher	*	Newfoundland (25 l.)	Car.86
L 215 A	Pin.83			Spruce Pond	Rya.84
L 215 B	Pin.83	NOVA SCOTIA			
L 219	Pin.83	Beaverskin	Blo.84	NWT (MACKENZIE)	
L 222	Pin.83	Big (Oxford)	*	Dunnet	*
L 224 A	Pin.83	Boots	*	Grace	*
Long Upp.	*	Caribou	*	Great Slave W	*
Montigny	*	Crooked	*	Great Slave W	* Pat.75
Morriset	*	E. River Sheet	*	Great Slave W	* Pat.78
Parent	*	Grier	*	Nelson	Kor.81
Pohenegamook	*	Kejimkujik	Blo.84	Nelson	*
Rapide	*	Mill	*		

EUBOSMINA COREGONI



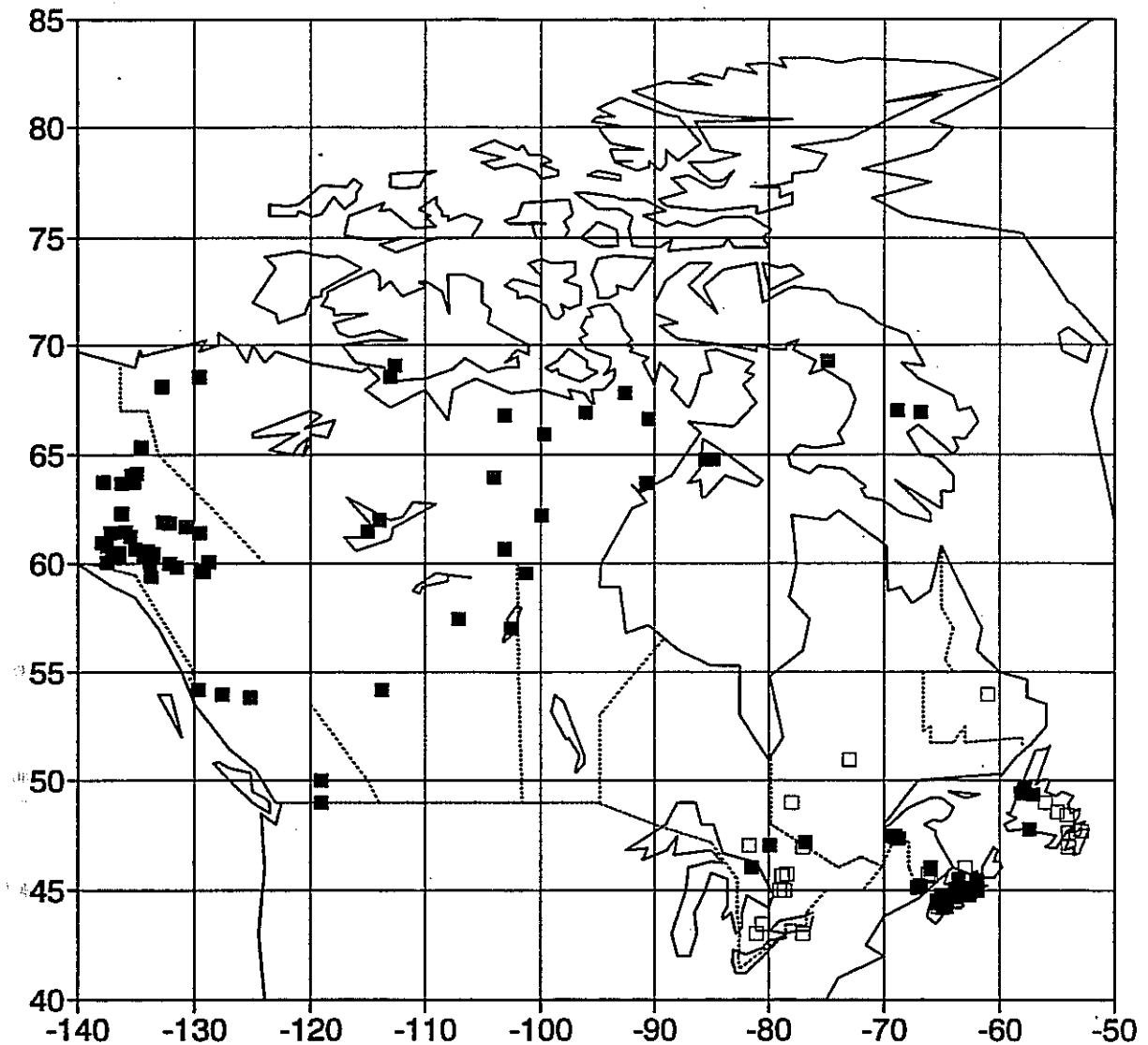
Eubosmina coregoni (Baird)

Lakes

References

ONTARIO		Huron	Car.72	Ontario, Bay of Quinte	Bra.72
Erie East	* Pat.75	Huron	* Pat.75	Ontario, Bay of Quinte	Dun.85
Erie Cent-East	Dav.68	Middl Frank Pd	Dee.71	Ontario, Bay of Quinte	Moo.86
Erie Centr.East	Dav.68	Ontario	* Pat.75	Parry Sound	Dee.71
Erie Central	* Pat.75	Ontario	Dee.71	St. George	Ste.84
Erie West	Dav.68	Ontario	Tay.87	St.Clair	Lea.73
Erie West	* Pat.75	Ontario (11 l.)	Car.80	St.George	Mal.83
Erie West	Dav.68	Ontario (3 l.)	Car.80		
Huron	Car.77	Ontario SW	Cza.78		

EUBOSMINA LONGISPINA



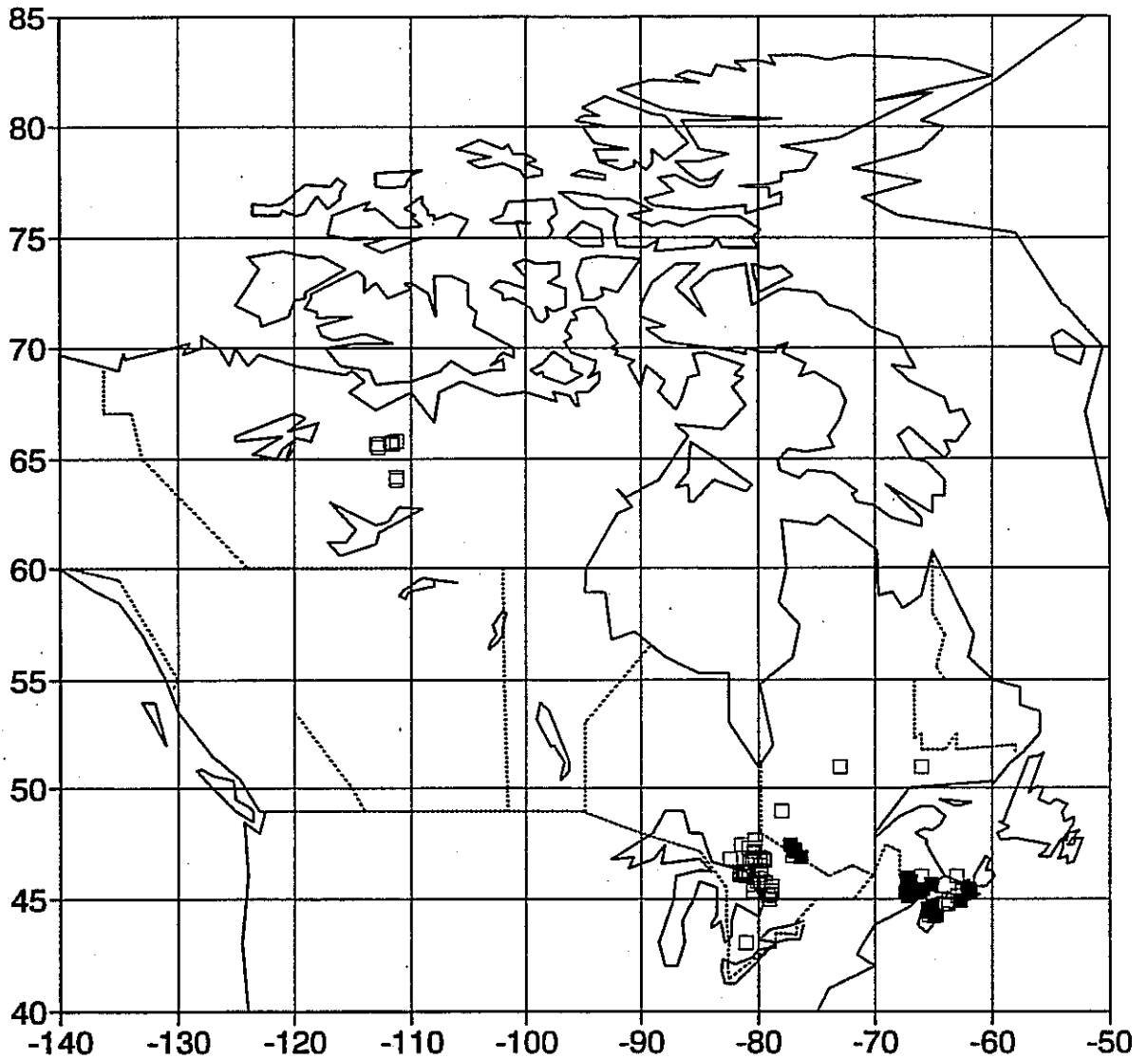
Eubosmina longispina (Leydig)

Lakes	References	
BRITISH COLUMBIA		
Kalamalka	*	Swan (June) * Lin.81
Khtada	*	Swan (Sept) * Lin.81
Madden	*	Wheeler * Lin.81
Morice	*	
Nanika	*	ALBERTA
Okanagan	*	Westlock Dugout *
Palmer	* Lin.81	SASKATCHEWAN
Skaha	*	Cree * Pat.75
Swan (Jul)	* Lin.81	Reindeer * Pat.75
		MANITOBA
		Kashmere *
		ONTARIO
		Area A Bra.72
		Columbia, Reser Bra.72
		Elboga Bra.72
		George *
		Gull Ner.85
		Kashagawigamog Ner.86
		Kashagawigamog Ner.85

Eubosmina longispina (Leydig)

ONTARIO (cont.)		Plateau Po#2	*	Mayo	* Lin.81
Ontario	Tay.87	Pleasant	*	McClintock	* Lin.81
Ontario (44 l.)	Car.80	Pon Hook	*	Minto	* Lin.81
Opeongo	Bra.72	Pringle	*	Morley	* Lin.81
O.S.A	*	Quillan	Dee.71	Onion	*
Temagami	*	Rocky	*	Pine	* Lin.81
		Rocky Brook	*	Squanga	* Lin.81
QUEBEC		Small Lake	*	Tatchum	* Lin.81
Baker	*	Still Water	*	Teenah	* Lin.81
Long Prop.	*	Ten Mile	*	Watson	* Lin.81
Long Upp.	*	Third Tangier	*		
Pohenegamook	*	Trout	*	NWT (MACKENZIE)	
Quebec (51 l.)	Car.80	Two Miles	*	Great Slave West	* Pat.78
Quebec (8 l.)	Car.80	White	Dee.71	Lake 14 K.(Queen)	* Mac.80
Quebec (80 l.)	Car.80	Zwicker	*	S-23 (MacKen)	*
Rapide	*			S-28 (MacKen)	*
		NEWFOUNDLAND		Snowbird	*
NEW BRUNSWICK		Bakers Brook	*	Thellon R.	* Mac.80
Belleisle Bay	Car.83	Bluehill Pond	Dee.71		
Chamcook	*	Conception Bay	Dee.71	NWT (KEEWATIN)	
Grande	*	Deer Pond	*	Angikuni	*
New Brunswick (2 l.)	Car.80	Labrador (76 l.)	Car.86	Dead Caribou	*
Utopia	*	Minchin Pond	Dee.71	Lake 6 K. (Back R.)	* Mac.80
Washademoak L.	Car.83	Newfoundland (77 l.)	Car.86	Peregrine Ne	*
		Newfoundland (78 l.)	Che.84	Spring	*
		Pond	Dee.71	Fishing	*
NOVA SCOTIA		Trout Riv.Po#4	*	Far	*
Beaverskin	Blo.84	Trout River	*	Lake 5 K.	* Ste.83
Big	Dee.71	West Brook	*	Lake 9 K.	* Ste.83
Big MushaMush	*	Yudle Pond	Dee.71	Lake 24 K.	* Mac.80
Boots	*			Lake 41 K.	*
Caribou	*	YUKON		Lake 46 K.	*
Copper	*	Aishishik	* Lin.81	Lake 49 K.	*
Crooked	*	Barlow	* Lin.81	Lake 53 SHI.	* Ste.84
Doyle	Dee.71	Braeburn	* Lin.81	Lake 54 SHI.	* Ste.84
First Lake	Dee.71	Bruce	* Lin.81	Lake 55 K.	*
Folly	*	Chadburn	* Lin.81	Lake 56 K.	*
Grand	*	Clark	* Lin.81	Lake 57 K.	*
Kejimkujik	Blo.84	Dezadeash	* Lin.81	Lake 62 K.	*
Kejimkujik	*	Finlayson	* Lin.81		
Little Tupper	*	Fox	* Lin.81	NWT (FRANKLIN)	
Lochaber	*	Frances	* Lin.81	Lake 3 BI.	* Ste.88b
Mill	*	Hanson (S)	* Lin.81	Lake 4 VI.	* Ste.83
Miller	Dee.71	Jackfish	* Lin.81	Lake 7 BI.	* Ste.88b
Minamakeak	*	Jo-Jo	* Lin.81	Lake 8 VI.	* Ste.83
Molega	*	Kloo	* Lin.81	Lake 51 BI.	* Ste.88b
MushaMush	*	Kusawa	* Lin.81		
N.Brunsw.-N.Sc.(68 l.)	Car.86	Little Atlin	* Lin.81		
New Germany	*	Little Teslin	* Lin.81		
Nova Scotia (21 l.)	Car.80	Lower Snafu	* Lin.81		
Paterson	Dee.71	Margaret	* Lin.81		
Pebbleloggitch	Blo.84	Marsh	* Lin.81		
Plateau Po#1	*				

EUBOSMINA TUBICEN



Eubosmina tubicen (Brehm)

Lakes

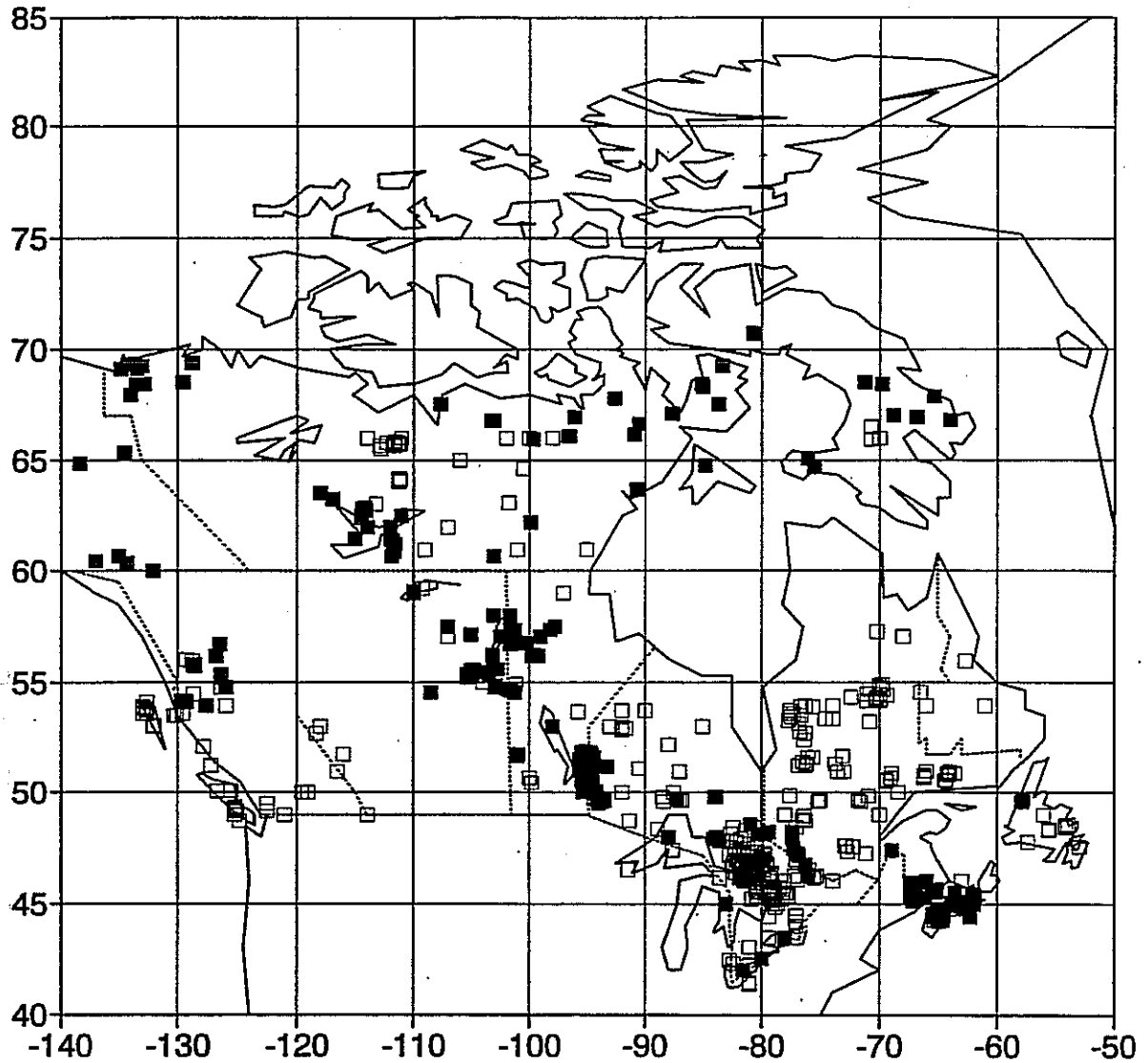
References

Lakes	References
ONTARIO	Dickie Kel.90 McConnell Kel.90
Annie	Kel.90 Eagle Kel.90 Mountain Kel.90
Ashigami	Kel.90 Fanny Kel.90 Naiscoot Kel.90
Bain	Kel.90 Gabodin Kel.90 Nipissing Kel.90
Bernard	Kel.90 Halifax Kel.90 Obabika Kel.90
Blue Chalk	Yan.80 Island Kel.90 Ontario (10 l.) Car.80
Brule	Kel.90 Jumping Caribou Kel.90 Ontario (11 l.) Car.80
Carlyle	Rof.77 Kukagami Kel.90 Opikinimika Kel.90
Cecebe	Kel.90 Lac aux Sables Kel.90 Red Chalk Yan.80
Daoust	Rof.77 Lady Evelyn Kel.90 Red Pine Kel.90

Eubosmina tubicen (Brehm)

ONTARIO (cont.)		Didgeguash	*	Pebblelogitch	Blo.84
Restoule	Kel.90	Fisher	*	Red	*
Spoon	Rof.77	Magaguadavic	*	Rocky	*
Stull	Kel.90	Mill	*	Second	*
Temagami	Kel.90	New Brunswick (2 l.)	Car.80	Shubenacadie	Dee.71
Threenarrows	Kel.90	Oromocto	*	Small Lake	*
Tomiko	Kel.90	Yoho	*	Taylor	Dee.71
Trout	Kel.90	Bennet	*	Ten Mile	*
				Tupper	*
QUEBEC		NOVA SCOTIA		Two Miles	*
Camatose	*	Beaverskin	Blo.84	View	*
Dozois	*	Boots	*	Waterloo	*
Quebec (1 l.)	Car.80	Duck	*		
Quebec (10 l.)	Car.80	First L Sackv	Dee.71	NWT (MACKENZIE)	
Quebec (20 l.)	Car.80	Giant	*	C	Moo.78
Quebec (29 l.)	Car.80	Grafton	*	Corageous	Moo.78
Rapide	*	Halifax	Dee.71	D	Moo.78
Roland	*	Kejimkujik	*	I	Moo.78
		Kejimkujik	Blo.84	Itchen	Moo.78
NEW BRUNSWICK		Little Tupper	*	L	Moo.78
Chamcook	*	Moore Lake	Dee.71	M	Moo.78
Cranberry	*	N.Brun.-N.Scot.(56 l.)	Car.86	Mathews	Moo.78
Davidson	*	Nova Scotia (22 l.)	Car.80		

HOLOPEDIDIUM GIBBERUM



Holopedium gibberum Zaddach

Lakes

References

BRITISH COLUMBIA		Babine	Joh.65	Eunice	Wal.87
ABCD	Cle.39	Babine	Nar.67	Eunice	Ole.83
Alastair	Sto.78	Bear	Ran.80	Eunice	Wal.90
Alastair	Ran.83	Bear	*	Eunice	Nei.78
Alastair	*	Beaver	Cle.39	Fred Wright	Ran.80
Amethyst	Raw.53	Cornox	Ken.72	Great Central	Ran.83
Awun	Sto.78	Deep	Ken.72	Great Central	Man.72
Awun	Ran.83	Eden	Ran.83	Great Central	Rob.72
Babine	*	Eden	Sto.78	Great Central	Ken.71
Babine	Ran.83	Elsie	Ken.72	Gwendolyn	Nei.84

Holopedium gibberum Zaddach

BRITISH COLUMBIA (cont.)		Swan	Ran.80	McComb	Kos.68
Gwendoline	Ole.83	Trout	Foe.25	McNichol	Kos.68
Gwendoline	Nei.78	Woss	Ran.83b	McNichols	*
Gwendoline	Wal.90	Yoho (1 l.)	And.74	Midway	Kos.68
Gwendoline	Wal.87			Mullock	Kos.68
Harrison	Foe.25	ALBERTA		Nemeiben	*
Haul	*	Alpine Lakes	And.71	Nesootao W	*
Henderson	Ken.72	Alpine Ponds	And.71	Pechey	Kos.68
Hicks	Foe.25	Jasper (8 l.)	And.74	Pechey	Kos.68
Hobiton	Ran.83	Subalpine Pond	And.71	Pechey	*
Ian	Sto.78	Waterton (5 l.)	And.74	Pita	*
Ian	Ran.83			Poulton	Kos.68
Johanson	*	SASKATCHEWAN		Preview	Kos.68
Katherine	Wal.87	Athabasca	* Pat.75	Reindeer	* Pat.75
Katherine	Nei.78	Athabasca	Ree.63	Reindeer	Ree.63
Katherine	Wal.90	Athabasca	Ree.64	Richter	Kos.68
Kennedy	Ran.83	Athouse	Kos.68	Scythes	Kos.68
Kennedy	Ken.72	Baldhead	Kos.68	Sim	*
Khtada	*	Bartlett	Kos.68	Steephill	*
Lakelse	McM.54	Bielby	Kos.68	Sulphide	Kos.65
Long	Ran.83	Big Sandy	*	Sulphide	Kos.68
Loon	Nei.78	Contact	Kos.68	Sulphide	*
Lowe	Ran.80	Contact	*	Two Rivers	*
Maziadin	Sto.78	Contact	Kos.65	Upises	Kos.68
Mercer	Ran.83	Cote	Kos.68	Upises	Kos.68
Mercer	Sto.78	Cree	Ree.64	Wapumon	*
Mohun	Ran.83	Cree	* Pat.75	West Manishak	Kos.68
Morice	Ran.80	Cycloid	Kos.68	Wintego	*
Morice	Sto.78	Drinking	*	Wollaston	* Pat.75
Morice	*	East Manishak	Kos.68	Wollaston	Ree.64
Morice	Ran.83	Fafard	*	Wollaston 87	Ree.63
Morrison	Ran.83	Five Fingers	Kos.68		
Mosquito	Sto.78	Five Fingers	*	MANITOBA	
Mosquito	Ran.83	Gillingham	*	28	*
Okanagan	Cle.39	Haugen	Kos.68	6	*
Placid	Wal.90	Hebden	*	7	*
Placid	Nei.78	Hebden	Kos.65	81	*
Placid	Wal.87	Hebden	Kos.68	Adam	*
Port John	Rob.54	Hine	*	Aikens 1	*
Quatansta	Sto.78	Hine	Kos.68	Big Whiteshell	Baj.34
Quatansta	Ran.83	Iskwatam	*	Bird	*
Simpson	Ran.80	Kuskawao	Kos.68	Black	*
Skidegate	Sto.78	Lac La Ronge	Ree.64	Booster	*
Skidegate	Ran.83	Lindstrom	*	Bushey 34	*
Sproat	Ken.72	Little Deer	Kos.68	Caribou 76	Ree.63
Sproat	Ran.83	Little Deer	*	Caribou 77	Ree.63
Sproat Stirlin	Ken.72	Little Deer	Kos.65	Caribou 78	Ree.63
Sproat Taylor	Ken.72	Lussier	Kos.68	Caribou 80	Ree.63
Sproat Two Rivers	Ken.72	Lynx	Kos.68	Carswell	*
Stephens	*	Mackay	*	Cat	*
Stephens	Ran.80	Mackay	Kos.68	Clear	Baj.34
Swan	*	McBride	*	Crow Duck	Baj.34

Holopedium gibberum Zaddach

MANITOBA (cont.)		48	*	Chub	Yan.80
Crowduck 141	*	58	*	Combermere	Bra.72
Dunphy E	*	61	*	Cooke	Kel.90
Eden N.Arm	*	69	*	Crevice	Bra.72
Family 4	*	76	*	Cryderman	Bra.72
Flanders	*	77	*	Crystal	*
Frances	*	100	*	David	Kel.90
Glad	*	103	*	Davy	Bra.72
Goldsand	*	104	*	Deer	Kel.90
Heming	Law.58	Albert	Bra.72	Dickie	Yan.80
Heming	McB.53	Animoosh	Bra.72	Dickson	Bra.72
Kashmere	*	Annie	Kel.90	Divazie	Bra.72
Kisseynew	*	Area A	Bra.72	Dividing	Bra.72
Lake 302	Law.87	Armstrong	Kel.90	Donald 13	*
Little Whitesh	Baj.34	Artery 101	*	Eagle	Kel.90
Long	*	Ashigami	Kel.90	East Bull	Kel.90
Lynn	*	Attawapiska 83	Ree.63	Elisabeth	Kel.90
Mink	*	Attawapiska 85	Ree.63	Emerald	Kel.90
Missi Rap	*	Attawapiska 86	Ree.63	Erie	Dav.69
Mynarski W	*	Attawapiskat	Jer.67	Erie	Big.22
Neso	*	Bain	Kel.90	Erie	Wil.29
North Eagle 35	*	Baptiste	Bra.72	Erie	Wil.60
Northern Indian	*	Bark	Bra.72	Erie	Cle.23
Obukowin 11	*	Bark	Kel.90	Erie Centr.East	Dav.68
Payuyk	*	Barnet	Kel.90	Erie Central	* Pat.72
Pemichigamu	*	Basswood	Kel.90	Erie East	* Pat.72
Quartz 2	*	Bear	Kel.90	Evangeline	Kel.90
Rat	*	Bear	*	Fanny	Kel.90
Red	*	Bear	Bra.72	Five Mile	Bra.72
Red Bog	*	Benneth	Bra.72	Florence	Kel.90
Rice	*	Bernard	Kel.90	Fushimi	*
Sasaginnigak 5	*	Big Trout	Bra.72	GR Four	Bra.72
Shoe	*	Big Trout	Jer.67	GR Nine	Bra.72
Simonhouse	*	Blue Chalk	Yan.80	GR Three	Bra.72
Snake	*	Blue Chalk	Art.87	Gabodin	Kel.90
South Eagle 2	*	Bluewater	Kel.90	Geneva	Kel.90
Southern Indian	* Pat.84	Bogwood	Kel.90	George	*
Southern Indian	* Pat.75	Boodis	Bra.72	Georgian Bay	Bra.72
Spray	*	Brule	Kel.90	Georgian Bay	Big.22
Stormy	*	Buck	Kel.90	Go Home	Bra.72
Tulabi	*	Budd	*	Grand	Bra.72
Wallace	*	Burniss 37	*	Green	*
Westdal	*	Burwash	Kel.90	Green 94	*
Winnipeg	* Pat.81	Cariyle	Bra.72	Greenan	Bra.72
Wood	*	Cariyle	Ref.77	Gull	Ner.85
		Caroll 12	*	Gull	Ner.86
ONTARIO		Carson	Bra.72	Halifax	Kel.90
17	*	Catfish	Bra.72	Ham	Bra.72
26	*	Cavell	Kel.90	Hannah	Bra.72
27	*	Cecebe	Kel.90	Harp	Yan.80
32	*	Cedar	Bra.72	Hay	Bra.72
47	*	Chiniguchi	Kel.90		

Holopedium gibberum Zaddach

ONTARIO (cont.)		Lake 223	* Pat.71	Margaret	Kel.90
Helen	Kel.90	Lake 224	Cha.83	Marten	Bra.72
Helen	Bra.72	Lake 226	Cha.83	Mary	Bra.72
Herold 30	*	Lake 226	* Pat.71	Matagamasi	Kel.90
Hogan	Bra.72	Lake 227	Mal.88	McCauley	Kel.90
Horse Shoe	Bra.72	Lake 227	* Pat.71	McConnell	Kel.90
Houston	Bra.72	Lake 227J	* Pat.71	McCoy	Bra.72
Hunter	Kel.90	Lake 230	* Pat.71	McCusker 21	*
Huron	Car.72	Lake 230J	* Pat.71	McGrindle	Kel.90
Huron	Bra.72	Lake 233	* Pat.71	Michaud	Kel.90
Huron	* Pat.75	Lake 234	* Pat.71	Mimi 31	*
Huron	Pat.72	Lake 235	* Pat.71	Mineral	Bra.72
Huron	Car.77	Lake 239	* Pat.71	Moar 5	*
Island	Kel.90	Lake 240	* Pat.71	Mosher	Bra.72
Ivanhoe	Bra.72	Lake 241J	* Pat.71	Mosquito	Bra.72
Jerry	Yan.80	Lake 248	* Pat.71	Mozhabong	Kel.90
Job 23	*	Lake 251	* Pat.71	Mulligan	Bra.72
Johnie	Bra.72	Lake 254	* Pat.71	Muscrow 8	*
Jumping Caribou	Kel.90	Lake 256	* Pat.71	Muskoka	Klu.21
Kakakiniwagano	Bra.72	Lake 304	* Pat.71	Mykiss	Bra.72
Kakakise	Bra.72	Lake 305	* Pat.71	Myre	Bra.72
Kamaniskeg	Bra.72	Lake 382	Mar.81	Naiscoot	Kel.90
Kamaniskeg Bla	Bra.72	Lake 464	* Pat.71	Nameless	Bra.72
Karshe	Bra.72	Lakes of Ontario	Yan.88	Nasicoot	Bra.72
Kasakanta	Kel.90	Lang	Kel.90	Nelson	Yan.80
Kashagawigamog	Ner.85	Lang	Bra.72	Nepewassi	Kel.90
Kashagawigamog	Ner.86	Larus 10	*	Nikip	Jer.67
Kenogami	*	Laundrie	Kel.90	Niobe	Bra.72
Kirby	Kel.90	Laura	Kel.90	Nipigon	Big.28
Knight	Kel.90	Lauzon	Bra.72	Nipissing	Kel.90
Knox 18	*	Lavicille	Bra.72	Nipissing	Lan.38
Kukagami	Kel.90	Linge 84	*	Nosbonsing	Kel.90
Lac aux Sables	Kel.90	Little Bear	Bra.72	Nragh	Kel.90
Lady Evelyn	Kel.90	Little Hannah	Bra.72	O.S.A.	*
Lake 67	* Pat.71	Little Minnow	Bra.72	Obabika	Kel.90
Lake 81	* Pat.71	Little Wawa	*	Ollier	*
Lake 82	* Pat.71	Long	Kel.90	Onaman	Wel.52
Lake 99	* Pat.71	Longbow	Bra.72	Onaping	Kel.90
Lake 132	* Pat.71	Loon	Bra.72	Onepine 25	*
Lake 149	* Pat.71	Loon	Kel.90	Ontario	* Pat.75
Lake 150	* Pat.71	Loon	Bra.72	Ontario	* Pat.72
Lake 152	* Pat.71	Lorrain	Kel.90	Ontario (4 l.)	Car.80
Lake 161	* Pat.71	Lost	Kel.90	Ontario (75 l.)	Car.80
Lake 164	* Pat.71	Louisa	Bra.72	Ontario SW	Cza.78
Lake 165	* Pat.71	Low	Bra.72	Ontario Bay of Quinte	Moo.86
Lake 189	* Pat.71	Low Water	Kel.90	Ontario Bay of Quinte	Har.31
Lake 220	* Pat.71	Lower Sturgeon	Kel.90	Opeongo	Bra.72
Lake 221	Van.88	Madawanson	Kel.90	Opikinimika	Kel.90
Lake 221	* Pat.71	Magiss	Jer.67	Oram	Bra.72
Lake 222	* Pat.71	Magnetawan	Kel.90	Orange 95	*
Lake 223	Kel.87	Mahzenazing	Bra.72	Orras	Bra.72
Lake 223	Cha.83	Major	Bra.72		

Holopedium gibberum Zaddach

ONTARIO (cont.)

Panache	Kel.90	Schist	Kel.90	Wangoon	*
Papineau	Bra.72	Shakwa	Kel.90	Welcome	Kel.90
Path	Bra.72	Shallnot	Bra.72	Wenn	Bra.72
Petownikip	Jer.67	Shawanaga	Kel.90	White Oak	Kel.90
Pibroch	Bra.72	Sherwood	Bra.72	White Owl	Kel.90
Pickle	Bra.72	Shrew	Bra.72	Whitebark	Bra.72
Plastic	Yan.87	Simcoe	Bra.72	Whitsom	Kel.90
Plunge	Bra.72	Skill	Kel.90	Wild Goose	*
Pogamasing	Kel.90	Small Bancroft	Bra.72	Windy	Kel.90
Pond 3	Car.71	Small Paudash	Bra.72	Wolfsden	Bra.72
Pond 4	Car.71	Small Wadsworth	Bra.72	Wonderland 142	*
Pond 13	Car.71	Smyth	Bra.72	QUEBEC	
Pond 14	Car.71	Soyers	Bra.72	Alder	Pin.79
Pond 15	Car.71	Spectacle	Bra.72	Attila	Pin.79
Pond 16	Car.71	Spoon	Ref.77	B-160	Pin.79
Pond 18	Car.71	Spoonbill 29	*	Baudeou	Pin.79
Pond 19	Car.71	Spring	Bra.72	Bedard	Ber.72
Pond 20	Car.71	St.Clair	Rei.94	Bereznik	Pin.79
Pond 21	Car.71	St.Clair	Lea.73	Big Cedar	*
Pond 23	Car.71	St.Joseph	Jer.67	Blue Sea	*
Pond 24	Car.71	St.Peter	Bra.72	Boyd	Pin.79
Pond 25	Car.71	Stoddart	*	Brion	Pin.79
Pond 26	Car.71	Stubbs	Bra.72	Brisay	Pin.79
Pond 27	Car.71	Stull	Kel.90	Brune	Pin.79
Pond 28	Car.71	Superior	* Pat.75	Camatose	*
Pond 29	Car.71	Superior	For.91	Caniapiscau	Pin.79
Pond 30	Car.71	Superior	* Pat.72	Carbillet	Pin.79
Pond 31	Car.71	Sydney 143	*	Chastelain	Pin.79
Pond 32	Car.71	Tait	Bra.72	Clairembault	Pin.79
Proulx	Kel.90	Talbot	Bra.72	Copper	Hay.55
Radiant	Bra.72	Talon	Kel.90	Corvette	Pin.79
Raft	Kel.90	Tatachikapika	Kel.90	Coutaceau	Pin.79
Ratter	Kel.90	Teapot	Wei.52	Cromwell	Mar.75
Rawhide	Kel.90	Temagami	Kel.90	Delorme	Pin.79
Red	Bra.72	Temagami	*	Dozois	*
Red Cedar	Kel.90	Temiskaming	Zet.86	Duplanter	Pin.79
Red Chalk	Yan.80	Third Victoria	Bra.72	Fontanges	Pin.79
Red Pine	Kel.90	Thirty One	Bra.72	Geai	Mar.75
Restoule	Kel.90	Thor	Kel.90	Genin	Pin.79
Rib	Kel.90	Threenarrows	Kel.90	Grand Pointe	Pin.79
Rice	Kel.90	Timagami	Bra.72	Gugu	Pin.79
Richardson	Kel.90	Timber	Kel.90	Hurault	Pin.79
Rock	Bra.72	Tomiko	Kel.90	Jacques	Pin.79
Rock Island	Bra.72	Totten	Kel.90	L 20 B	Pin.83
Roderick 20	*	Trout	Kel.90	L 22 C	Pin.83
Round	Art.87	Trout	Bra.72	L 30 A	Pin.83
Rourki	Kel.90	Trout 144	*	L 30 B	Pin.83
Rumsay	Kel.90	Upper Halfway	Bra.72	L 31 B	Pin.83
Sachigo	Jer.67	Vermilion	Bra.72	L 31 C	Pin.83
Sakuasso	Jer.67	Wadsworth	Bra.72	L 59 C	Pin.83
Sandy	Jer.67	Wakinshaw	Bra.72	L 74 A	Pin.83
		Wakomata	Bra.72		

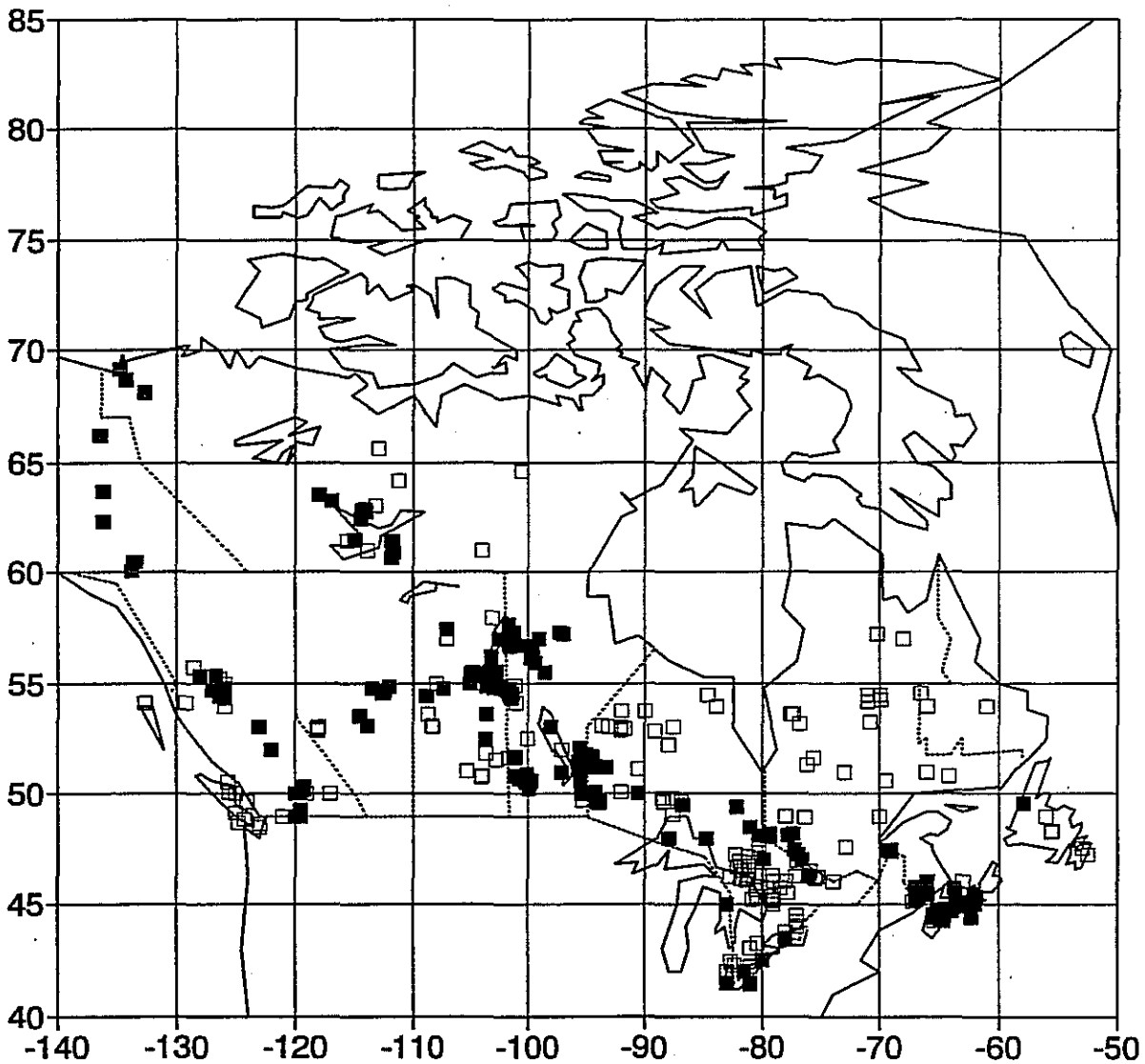
Holopedium gibberum Zaddach

QUEBEC (cont.)		Quebec (56 l.)	Car.80	Grafton	*
L 75	Pin.83	Quebec (79 l.)	Car.80	Grand	*
L 77 A	Pin.83	Rapide	*	Grier	*
L 77 B	Pin.83	Sakami	Pin.79	Kejimkujik	*
L 135	Pin.83	Small	*	Kejimkujik	Blo.84
L 136	Pin.83	Tible Mont	*	Little Tupper	*
L 147 C	Pin.83	Tilly	Pin.79	Logger	*
L 148 B	Pin.83	Triton	Mar.75	Mill	*
L 162 A	Pin.83	Vermeulle	Pin.79	Molega	*
L 164	Pin.83	Ville Bon	*	MushaMush	*
L 170 A	Pin.83	Vincelotte	Pin.79	N.Brun.-N.S.(99 l.)	Car.86
L 170 C	Pin.83	Woollett	Pin.79	New Germany	*
L 187	Pin.83	Yasinski	Pin.79	Nova Scotia (34 l.)	Car.80
L 188	Pin.83			Pebbleloggitch	Blo.84
L 189	Pin.83	NEW BRUNSWICK		Plateau Po#1	*
L 193	Pin.83	Belleisle Bay	Car.83	Plateau Po#2	*
L 197 B	Pin.83	Brown	*	Pon Hook	*
L 201 C	Pin.83	Brown's Flat	Car.83	Pringle	*
L 210 B	Pin.83	Chamcook	*	Red	*
L 210 C	Pin.83	Chamcook	Baj.35	Rocky	*
L 213 B	Pin.83	Chamcook	Baj.36	Rocky Brook	*
L 217	Pin.83	Charlie	*	Small Lake	*
L 218	Pin.83	Cranberry	*	Ten Mile	*
L 219	Pin.83	Davidson	*	Third Tangier	*
L 221	Pin.83	Digdeguash	*	Trout	*
L 222	Pin.83	Fisher	*	Tupper	*
L 224 A	Pin.83	Grande	*	Two Miles	*
L 224 B	Pin.83	Magaguadavic	*	View	*
L 225 B	Pin.83	McDugall	*	Waterloo	*
L 226 A	Pin.83	Mill	*	Wolfe	*
L 228	Pin.83	New Brunswick (2 l.)	Car.80	Zwicker	*
L 229	Pin.83	Oromocto	*		
L 230	Pin.83	Public landing	Car.83	NEWFOUNDLAND	
L 231 B	Pin.83	Utopia	*	Astray	Raw.64
Lac Aigneau	Ree.64	Washademoak L.	Car.83	Astray 70	Ree.63
Lac Aigneau 68	Ree.63	Yoho	*	Bakers Brook	*
Lac Aigneau 69	Ree.63			Deer Pond	*
Le Grand	Pin.79	NOVA SCOTIA		Headwater Pond	Rya.84
Lemaitre	Pin.79	Beaverskin	Blo.84	Headwater Pond	Rya.82
Low	Pin.79	Bennet	*	Hogans Pond	Dav.72
Marsilly	Pin.79	Big MushaMush	*	Labrador (79 l.)	Car.86
Matagami	Pin.79	Boots	*	Long Water N	Meg.69
Mistassini	Pin.79	Caribou	*	Long Water S	Meg.69
Nichicun	Pin.79	Christopher	*	Newfoundland (65 l.)	Car.86
Neret	Pin.79	Copper	*	Newfoundland (65 l.)	Che.84
Old Women	*	Copper	Hay.55	Spruce Pond	Rya.84
Opinaca	Pin.79	Crooked	*	Spruce Pond	Rya.82
Pau	Pin.79	Duck	*	Trout Pond	Meg.69
Poree	Pin.79	E. River Sheet	*	West Brook	*
Quebec (13 l.)	Car.80	Eden	*	Yuddle Pond	Meg.69
Quebec (5 l.)	Car.80	Folly	*		
Quebec (54 l.)	Pin.90	Giant	*		

Holopedium gibberum Zaddach

YUKON		Lake 14 K.(Queen)	* Mac.80	Lake 5 K.(North)	* Ste.83
Chadburn	* Lin.81	Lake D 36 L2	*	Lake 6 K.(Back R.)	* Mac.80
Chapman	* Lin.81	Lake D 36 L1	*	Lake 9 K(North)	*
Dezadeash J	* Lin.81	Lake D 41 L1	*	Lake 12 K.(Back R.)	* Mac.80
Margaret	* Lin.81	Long	Moo.80	Lake 13 K.(Back R.)	* Mac.80
Marsh	* Lin.81	M	Moo.78	Lake 24 K.(Back R.)	* Mac.80
Morley	* Lin.81	Madeline	Moo.80	Lake 39 K. (North)	* Ste.84
		Mathews	Moo.78	Lake 41 K.	*
NWT (MACKENZIE)		Michel	*	Lake 44 K.	*
A	Moo.78	Nelson	*	Lake 46 K.	*
B	Moo.78	No 8	*	Lake 49 K.	*
Beechy 93	Ree.63	No 9	*	Lake 54 SHI	* Ste.84
C	Moo.78	Prelude	Moo.81	Lake 56 K.	*
Contwoyto	Moo.78	Rutledge	*	Lake 57 K.	*
Corageous	Moo.78	S- 5 (MacKen)	*	Lake 62 K.	*
D	Moo.78	S- 7 (MacKen)	*	MacDougall 97	Ree.63
Dempsey 1	*	S-20 (MacKen)	*	Maguse 102	Ree.63
Dempsey 2	*	S-28 (MacKen)	*	Methane N	*
Dunnet	*	S-31 (MacKen)	*	Methane S	*
E	Moo.78	S-40 (MacKen)	*	P&N	*
F	Moo.78	S-44 (MacKen)	*	Pelly 54	Ree.63
G	Moo.78	Snowbird	*	Peregrine	*
Gordon	Moo.78	Thubun	*		
Grace	Moo.80	Trout	*	NWT (FRANKLIN)	
Great Slave	Raw.56	Tsu	*	Kinguk Bl.	*
Great Slave E	*	Vaillant 104	Ree.63	Lake 3 Bl.	* Ste.88b
Great Slave E	* Pat.78	Whitefish 95	Ree.63	Lake 6 Bl.	* Ste.88a
Great Slave W	* Pat.78	Wentzel	*	Lake 7 Bl.	* Ste.81
Great Slave W	* Pat.75			Lake 7 MP.	* Ste.84
Great Slave W	*	NWT (KEEWATIN)		Lake 8 Bl.	* Ste.81
I	Moo.78	Angikuni	*	Lake 11 Bl.	* Ste.88a
I	Moo.78	Angikuni 99	Ree.63	Lake 19 Bl.	* Ste.88b
Itchen	Moo.78	Back R.	*	Lake 21 MP.	* Ste.84
J	Moo.78	Beverley 98	Ree.63	Lake 23 MP.	* Ste.84
K	Moo.78	Dead Cariboo	*	Lake 24 Bl.	* Ste.88b
Kathawachag 92	Ree.63	Dubawnt 100	Ree.63	Lake 30 MP.	* Ste.84
L	Moo.78	Ennadai 51	Ree.63	Lake 33 Bl.	* Ste.88b
L 101 (MacKen)	*	Far	*	Lake 38 Bl.	* Ste.88b
L 64 (MacKen)	*	Fishing	*	Nettling	Oli.64
La Perriere	*	Garry 52	Ree.63	Nettling	Ree.64
Lac la Martre	* Pat.75	Jade	*	Nettling 12	Ree.63
Lake 11 K. (Quee)	* Mac.80	Lake 4 K.(North)	* Ste.83		

LEPTODORA KINDTII



Leptodora kindtii (Focke) (incl. *Leptodora hyalina* Lilljeborg)

Lakes	References	Heffley	*	Nicola	Nor.66
BRITISH COLUMBIA		Heydon	Sto.78	Nilkitkwa	Joh.65
Alastair	Sto.78	Hobiton	Ran.83	Nilkitkwa	*
Alastair	Ran.83	Kalamalka	* Pat.73	Okanagan	* Pat.73
Babine	*	Kennedy	Ran.83	Okanagan	Car.40
Babine	Joh.65	Kitwanga	*	Okanagan	Cle.39
Cobb	*	Kootenay	Zyb.70	Osoyoos	* Pat.73
Cowichan	* Car.53	Lower Campbell	Car.37	Sakinaw	Sto.78
Cowichan	Car.40	Maxan	*	Sakinaw	Ran.83
Day	*	McLure	*	Shawnigan	Car.40
Dragon	*	Misezula	*	Skaha	* Pat.73
Harrison	Foe.25	Mohun	Ran.83	Stephens	Ran.80
		Nicola	Raw.34	Stuart	Sto.78
				Wood	* Pat.73

Leptodora kindtii (Focke)

ALBERTA		McComb	Kos.68	Notigi	*
Amisk S.	*	McNichol	Kos.68	North Eagle 35	*
Annette	Baj.29	McNichols	*	Northern Indian	*
Baptiste N	*	Metheson	*	Opachuana	*
Baptiste S	*	Mirond	*	Rat	*
Hope	*	Murray	Moo.52	Sandy	*
Jasper (4 l.)	And.74	Murray	*	Shoe	*
Lac La Biche	*	Ourom	*	Silver Beach	*
Lodge	*	Pasqua	* Moo.52	South Eagle 2	*
Pyramid	Baj.29	Pita	*	Southern Indian	* Pat.84
Wabamun	*	Red Bog	*	Southern Indian	* Pat.75
Wizard	*	Reindeer	* Pat.75	Spray	*
		Reindeer 88	Ree.63	Wallace	*
SASKATCHEWAN		Richter	Kos.68	West Hawk	Baj.34
Althpuse	*	Schist N Arm	*	Westdal	*
Athapapuskow	*	Scythes	Kos.68	Winnipeg	Baj.34
Carswell	*	Sim	*	Winnipeg	* Pat.81
Contact	*	Sulphide	*	Winnipeg	Baj.30
Cree	Ree.64	Thompson	*	Winnipeg North	* Pat.75
Cree	* Pat.75	Tobin	*	Winnipeg South	* Pat.75
Deschamboult	*	Trade	*	Winnipegosis	Baj.34
Dore	*	Turtle	Moo.52	Winnipegosis	Baj.30
Drinking	*	Two Rivers	*	Wuskwatim	*
Dunphy E.	*	Uskik	*		
Echo	Moo.52	Wapumon	*	ONTARIO	
Egg	*	Wintego	*	26	*
Fafard	*	Wollaston 87	Ree.63	47	*
First Cranberry	*			58	*
Fishing	Moo.52	MANITOBA		60	*
Gillingham	*	28	*	76	*
Goldsand	*	38	*	90	*
Good Spirit	Moo.52	81	*	Area A	Bra.72
Goose	*	Adam	*	Attawapiskat	Jer.67
Granite	*	Atikameg	Baj.30	Baptiste	Bra.72
Greenwater	Moo.52	Atikameg	Baj.34	Bark	Bra.72
Hebden	*	Bushey 34	*	Bear	Kel.90
Hine	*	Cat	*	Bear	*
Ile A La Cross	Ree.64	Child	*	Bernard	Kel.90
Iskwatam	*	Clear	Baj.34	Big Trout	Jer.67
Jackfish	Moo.52	Eden N.Arm	*	Blue Chalk	Yan.80
Keg	*	Family 4	*	Bluewater	Kel.90
Kimball	*	Fidler	*	Burniss 37	*
Kisseynew	*	Fishing	*	Cairns 29	*
Lac La Ronge	Ree.64	Fishing 148	*	Carlyle	Rof.77
Lac la Ronge	*	Frances	*	Chub	Yan.80
Last Mountain	Moo.52	Heming	McB.53	Clay	* Sal.85
Lindstrom	*	Heming	Law.58	Couchiching	Bra.72
Lynn	*	Karsakuwigam	*	Crystal	*
MacKay	*	Lake 302	Law.87	Dickie	Yan.80
Madge	Moo.52	Minnedosa	*	Emerald	Kel.90
Manawan	*	Moon	*	Erie	Dav.62
Marean	*	Muskrat	*	Erie	Dav.69

Leptodora kindtii (Focke)

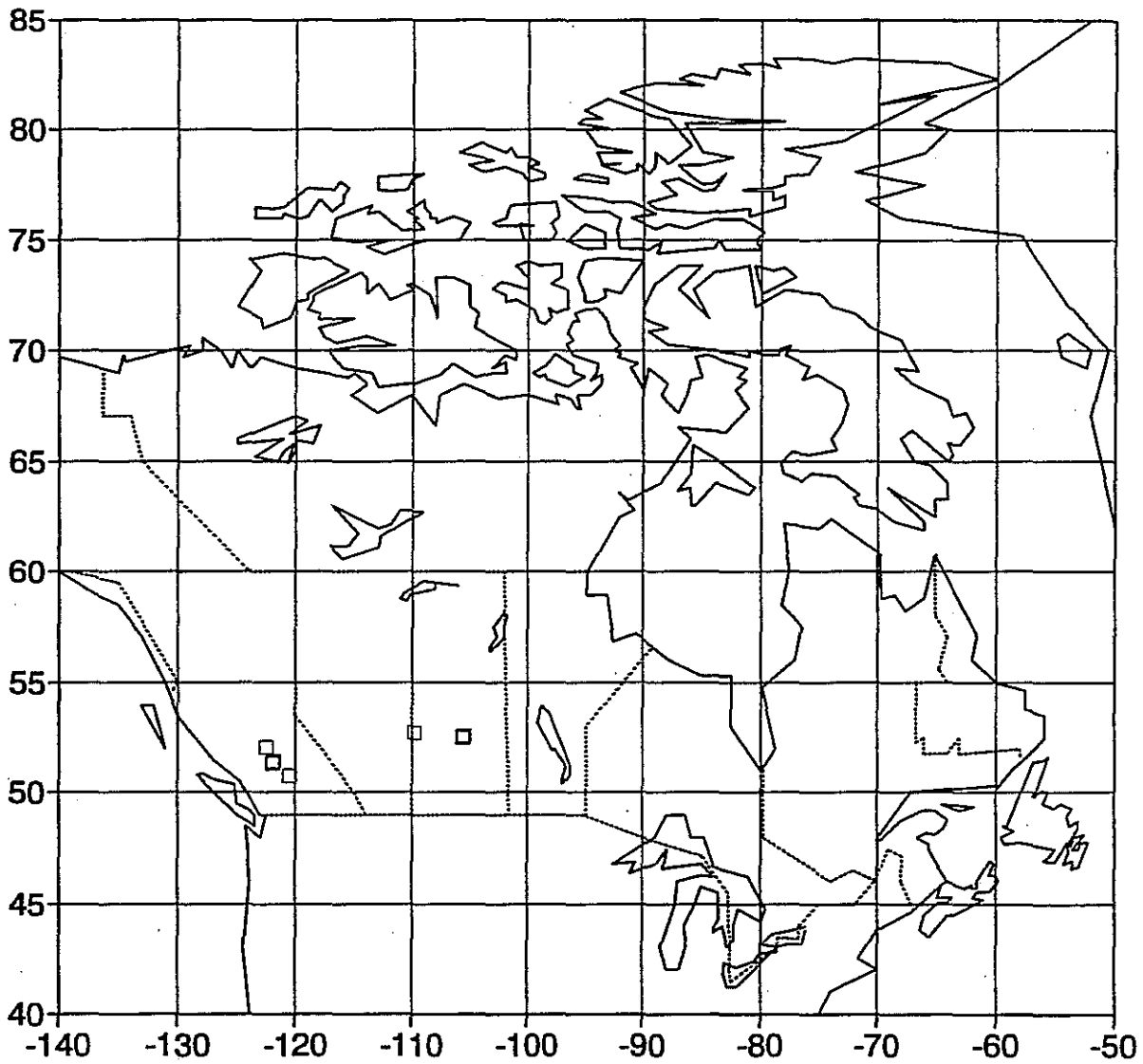
ONTARIO (cont.)

Erie	Big.22	Lake 464	* Pat.71	Pond 31	Car.71
Erie	Rob.68	Lang	Bra.72	Pond 32	Car.71
Erie	Ene.33	Linge 84	*	Radiant	Bra.72
Erie	Wil.29	Long	*	Remi	*
Erie	Cle.24	Long	Kel.90	Roderick 20	*
Erie	Wil.60	Louisa	Bra.72	Rourki	Kel.90
Erie	Dav.54	Madawanson	Kel.90	Sachigo	Jer.67
Erie	Cha.40	Magiss	Jer.67	Sakuasso	Jer.67
Erie	Wil.60	Magog	Kel.90	Sandy	Jer.67
Erie	Rel.894	McCauley	Kel.90	Shakespeare Is	Har.30
Erie Central	* Pat.75	McCusker 21	*	Shebamdown She	Bra.72
Erie East	* Pat.75	McGrindle	Kel.90	Spoon	Rof.77
Erie Centr.East	Dav.68	Mimi 31	*	St.Clair	Lea.73
Erie Central	* Pat.72	Moose Bay	*	St.Clair	Rel.94
Erie East	* Pat.72	Mountain	Kel.90	St.Joseph	Jer.67
Erie West	Dav.68	Musclow 8	*	St.Peter	Bra.72
Erie West	* Pat.75	Nasicoot	Bra.72	Stubbs	Bra.72
Erie West	* Pat.72	Nelson	Yan.80	Superior	* Pat.72
Evangeline	Kel.90	Night hawk	*	Superior	For.91
Fanshave	Bra.72	Nikip	Jer.67	Superior	* Pat.75
Finger	Jer.67	Nipigon	Big.28	Swastica	*
Five Mile	Bra.72	Nipigon	Cle.24	Temagami	*
Galeairy	Bra.72	Nipigon	Big.23	Thicketwood 16	*
Georgian Bay	Big.22	Nipissing	Lan.38	Thor	Kel.90
Green 94	*	Nipissing	Kel.90	Timber	Kel.90
Green Bay	How.73	Ollier	*	Trout 144	*
Hawley	Jer.67	Ontario	Pri.31	Wadsworth	Bra.72
Hawley 82	Ree.63	Ontario	* Pat.75	Wawa	*
Hogan	Bra.72	Ontario	* Pat.72	Wildwood	Bra.72
Huron	Car.77	Ontario	Rob.68	Windy	Kel.90
Huron	Car.72	Ontario (6 l.)	Car.80	Winisk	Jer.67
Huron	* Pat.75	Ontario (72 l.)	Car.80	Wonderland 142	*
Huron	* Pat.72	Ontario, Bay of Qu.	Moo.86	Wunnummin	Jer.67
Island	Kel.90	Ontario, Bay of Qu.	Har.31		
Jerry	Yan.80	Opeongo	Bra.72	QUEBEC	
Job 23	*	Pelican	Bra.72	Attila	Pin.79
Kenogami	*	Petownikip	Jer.67	Big Cedar	*
Kenogamisis	Bra.72	Pinehurst	Bra.72	Blouin	*
Kirby	Kel.90	Pond 14	Car.71	Camatose	*
Knox 18	*	Pond 15	Car.71	Canlapiscau	Pin.79
L. 223	Cha.83	Pond 16	Car.71	Domain	*
L. 224	Cha.83	Pond 18	Car.71	Dozois	*
L. 226	Cha.83	Pond 19	Car.71	Duplanter	Pin.79
Lady Evelyn	Kel.90	Pond 20	Car.71	Fontanges	Pin.79
Lake 69	* Pat.71	Pond 22	Car.71	Hurault	Pin.79
Lake 99	* Pat.71	Pond 23	Car.71	L 135	Pin.83
Lake 122	* Pat.71	Pond 24	Car.71	L 136	Pin.83
Lake 161	* Pat.71	Pond 25	Car.71	L 148 B	Pin.83
Lake 163	* Pat.71	Pond 26	Car.71	L 170 C	Pin.83
Lake 224	* Pat.71	Pond 27	Car.71	L 197 B	Pin.83
Lake 256	* Pat.71	Pond 29	Car.71	L 210 B	Pin.83
		Pond 30	Car.71		

Leptodora kindtii (Focke)

QUEBEC (cont.)		Giant	*	Newfoundland (7 l.)	Car.86
L 213 B	Pin.83	Glenelg	*	Octagon	Cam.90
L 224 A	Pin.83	Grafton	*	Paddys Pond	Cam.90
L 231 B	Pin.83	Grand	*	Quidi Vidi Pond	Cam.90
Lac Aigneau	Ree.64	Kejimkujik	*	Second Pond	Cam.90
Lac Aigneau	Ree.63	Kejimkujik	Blo.84	Spruce Pond	Rya.84
Long Prop.	*	Lochaber	*	Spruce Pond	Rya.82
Long Upp.	*	Logger	*	Three Islands P.	Cam.90
Morriset	*	Mill	*	Torse Cove Pond	Cam.90
Nichicun	Pin.79	Minamakeak	*		
Pohenegamook	*	Molega	*	YUKON	
Quebec (10 l.)	Car.80	MushaMush	*	Davis	* Lin.81
Quebec (10 l.)	Car.80	N.Br. & N.S.(35 l.)	Car.86	Little Teslin A75	* Lin.81
Quebec (54 l.)	Pin.90	New Germany	*	Little Teslin Au	* Lin.81
Quebec (58 l.)	Car.80	Nova Scotia (8 l.)	Car.80	Lower Snafu JI	* Lin.81
Quebec (59 l.)	Car.80	Pebbleloggitch	Blo.84	Lower Snafu Sep	* Lin.81
Sakami	Pin.79	Plateau Po#2	*	Minto Aug	* Lin.81
Temiskaming	Zet.86	Pleasant	*	Minto JI	* Lin.81
Tible Mont	*	Pon Hook	*	Minto Sep	* Lin.81
Triton	Mar.75	Red	*	Squanga Au	* Lin.81
Vert	Pin.79	Rocky	*	Tatchum Jn	* Lin.81
		Small Lake	*		
NEW BRUNSWICK		Still Water	*	NWT (MACKENZIE)	
Belleisle Bay	Car.83	Trout	*	Corageous	Moo.78
Chamcook	Baj.35	Tupper	*	Dempsey 1	*
Chamcook	Baj.36	Two Miles	*	Dempsey 2	*
Digdeguash	*	View	*	Dunnet	*
Grande	*	Waterloo	*	Gordon	Moo.78
McDugail	*	Wentzel	*	Grace	*
New Brunswick (6 l.)	Car.80	Zwicker	*	Great Slave	Raw.56
Public landing	Car.83			Great Slave	Ree.63
Second	*	NEWFOUNDLAND		Great Slave W	* Pat.78
Utopia	*	Astray	Raw.64	Great Slave W	* Pat.75
Washademoak	Car.83	Astray 70	Ree.63	L	Moo.78
Washedemoak	*	Deer Pond	*	L 53 (MacKen)	*
Yoho	*	Headwater Pond	Rya.84	L 65 (MacKen)	*
		Headwater Pond	Rya.82	Lac la Martre	* Pat.75
NOVA SCOTIA		Healey's Pond	Cam.90	Michel	*
Beaverskin	Blo.84	Hogans Pond	Dav.72	Nelson	*
Big MushaMush	*	Hogans Pond	Cam.90	No 9	*
Big(Oxford)	*	Labrador (6 l.)	Car.86	S-23 (MacKen)	*
Boots	*	Long Pond	Cam.90	Trout	*
Caribou	*	Long Pond	*	Tsu	*
Crooked	*	Middle Pond	Cam.90	Wholdala 96	Ree.63
E.River Sheet	*	Middle Three Islnd	Cam.90		
Eden	*	Mun Long Pond	Cam.90	NWT (KEEWATIN)	
Folly	*	Newfoundland (7 l.)	Che.84	Beverley 98	Ree.63

MOINA HUTCHINSONI



Moina hutchinsoni Brehm

Lakes

BRITISH COLUMBIA

Roundup

White

Long

LB1

LB2

References

Ham.92

Ham.92

Ham.92

Ham.92

Ham.92

SASKATCHEWAN

Manito

Sayer

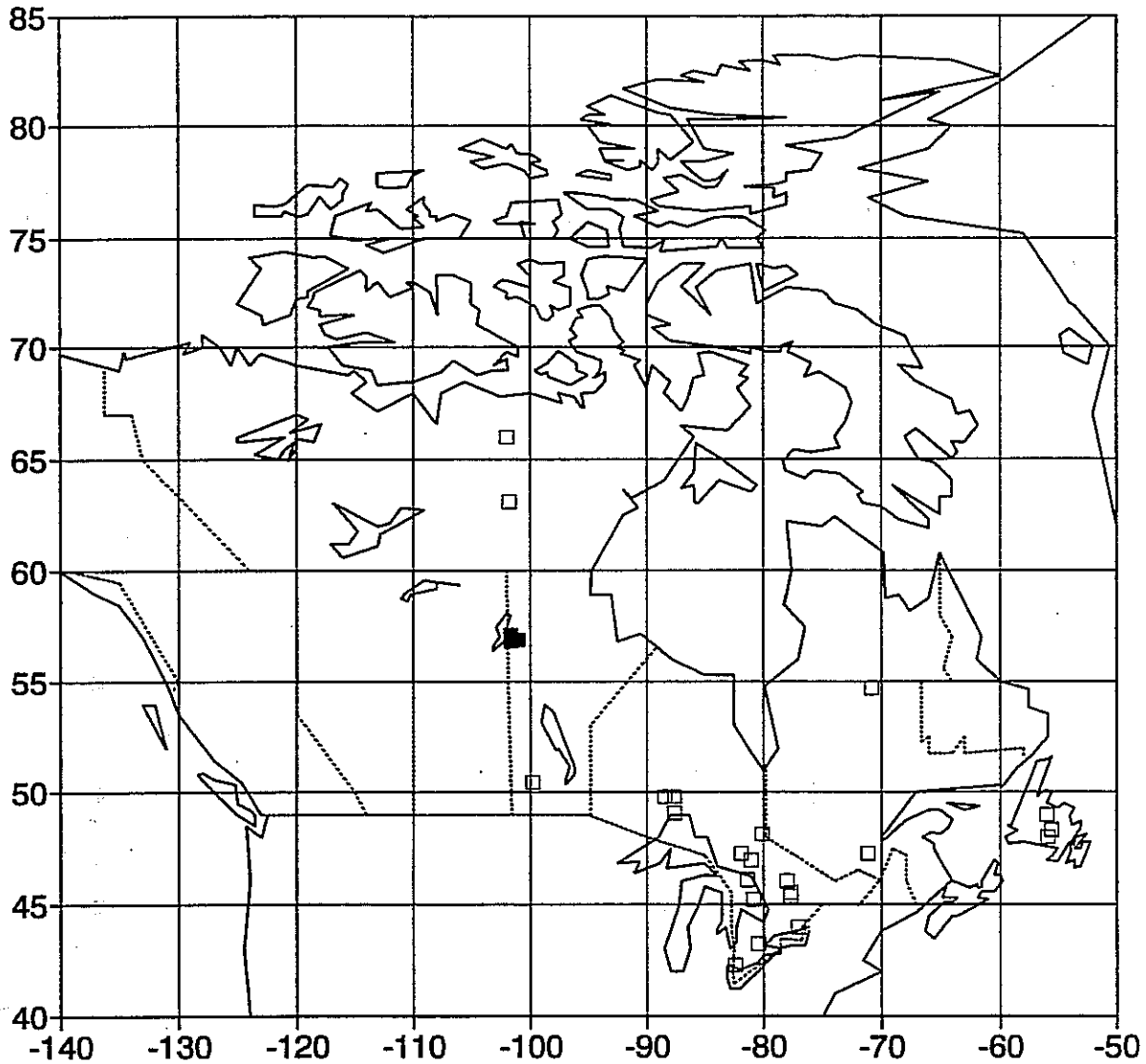
Marie

Moo.52

Ham.91

Ham.91

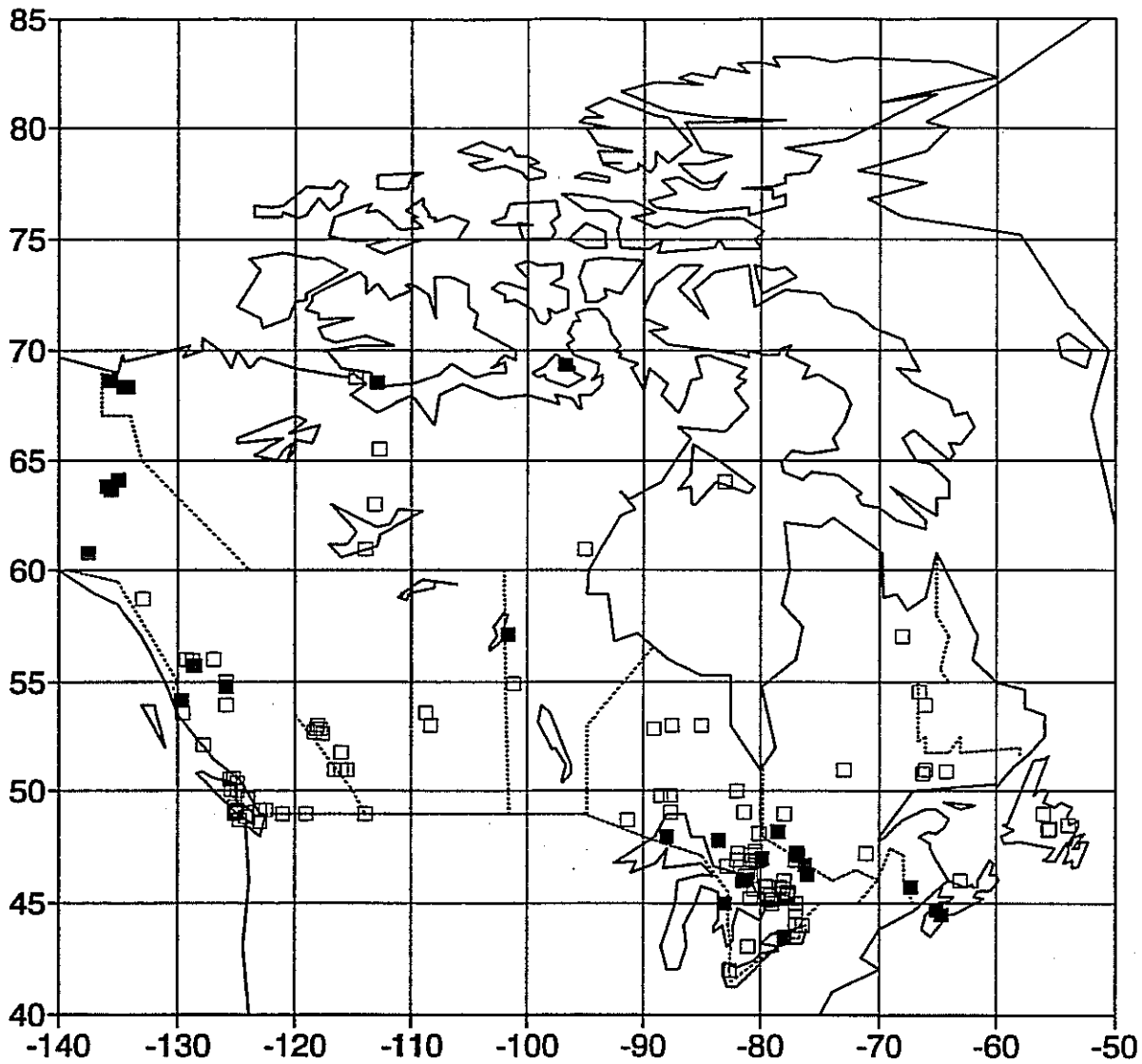
OPHRYOXUS GRACILIS



Ophryoxus gracilis G.O.Sars

Lakes	Refer.	Carson	Bra.72	QUEBEC	
		Georgian Bay	Big.22	Neret	Pin.79
		Kirkland	Bra.72		
MANITOBA		Nelson	Kel.90	NEWFOUNDLAND	
Birge	*	Nipigon	Big.28	Headwater Pond	Rya.84
Lake 302	Law.87	Nipigon	Cle.23	Newfoundland (2 l.)	Che.84
Lynn	*	Nipigon	Big.23	Spruce Pond	Rya.84
Red Bog	*	Ontario, Bay of Quinte	Moo.86	St.Marys River	Cus.08
		Pinehurst	Bra.72		
ONTARIO		Rumsay	Kel.90	NWT (KEEWATIN)	
Albert	Bra.72	St.Clair	Rei.94	Dubawnt 100	Ree.63
Bedard	Ber.72	White Duck	Bra.72	Pelly 55	Ree.63
Carlyle	Rof.77	Yantha	Bra.72		

POLYPHEMUS PEDICULUS



Polyphemus pediculus (Linne)

Lakes

References

BRITISH COLUMBIA

Babine	*	Elsie	Ken.72	Hobiton	Ran.83
Babine	Joh.65	Eunice	Ole.83	Katherine	Nei.78
Bear	Fos.47	Eunice	Nei.78	Kennedy	Ran.83
Chute	Cle.39	Fred Wright	Ran.80	Khtada	*
Clayquot Arm	Ken.72	Great Central	Ken.71	Kingsalmon	Ran.83
Comox	Ken.72	Gwendoline	Ole.83	Kingsalmon	Sto.78
Cowichan	Car.53	Gwendoline	Nei.78	Loon	Nei.78
Deep	Ken.72	Henderson	Ran.83	Lowe	Ran.80
Deer	Cha.85	Henderson	Ken.72	Lower Campbell	Car.37
		Heydon	Sto.78	Meziadin	Ran.80

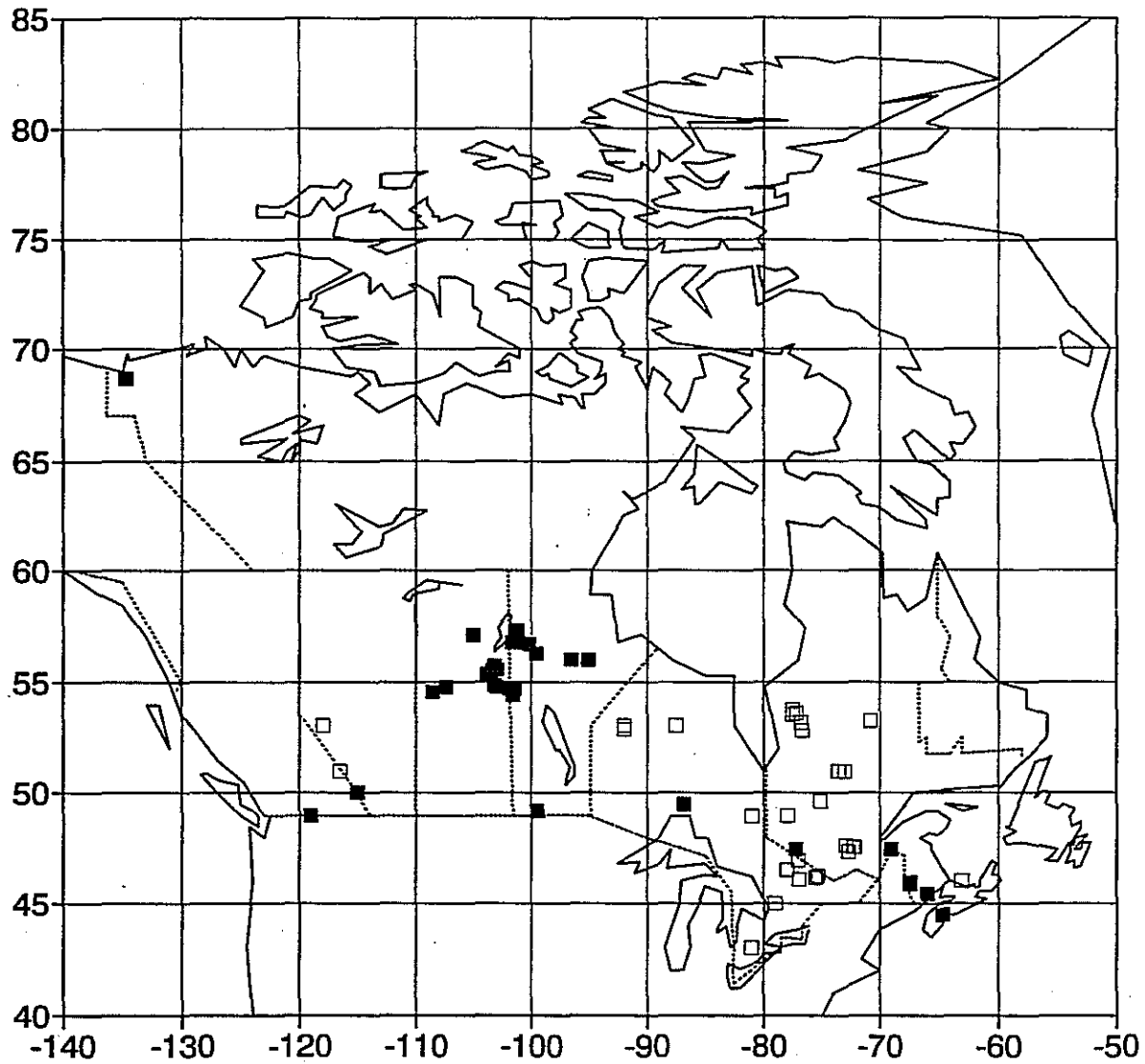
Polyphemus pediculus (Linne)

BRITISH COLUMBIA (cont.)		Bernard	Kel.90	Ontario	* Pat.72
Mohun	Ran.83	Bow	Bra.72	Ontario (21 l.)	Car.80
Nahmint	Ken.72	Brewer	Bra.72	Ontario, Bay Of Quinte	Moo.86
Niikitkwa	Joh.65	Buck	Kel.90	Ontario, Bay Of Quinte	Har.31
Phillips	Sto.78	Carlyle	Bra.72	Onwatin	Bra.72
Phillips	Ran.83	Carlyle	Rof.77	Opeongo	Bra.72
Placid	Wal.87	Carson	Bra.72	Opinicon	Kea.85
Placid	Nei.78	Cattfish	Bra.72	Otter	Bra.72
Port John	Rob.54	Cedar	Bra.72	Papineau	Bra.72
Sakinaw	Sto.78	Chub	Yan.80	Point Pelee	Bra.72
Sakinaw	Ran.83	Clear Water	Yan.80	Point Pelee	Big.22
Shawnigan	Car.40	Combermere	Bra.72	Pond Vic Lake	Bra.72
Simpson	Ran.80	Dickie	Yan.80	Port Sydney	Big.22
Sproat, Stirlin	Ken.72	Divazie	Bra.72	Quarry	Bra.72
Sproat, Two River	Ken.72	Eagle	Kel.90	Radiant	Bra.72
Swan	Ran.80	Gabodin	Kel.90	Red Chalk	Yan.80
Swan	*	Galeairy	Bra.72	Rock	Bra.72
Trout	Foe.25	George	*	Rumsay	Kel.90
Yoho (4 l.)	And.74	Georgian Bay	Big.22	Sec. Victoria	Bra.72
		Greenan	Bra.72	Shebamdown, Ros	Bra.72
ALBERTA		Horse Shoe	Bra.72	Sherwood	Bra.72
Alb. Montane (11 l.)	And.74	Huron	* Pat.75	Small Bancroft	Bra.72
Amethyst	Raw.53	Huron	Car.77	Small Paudash	Bra.72
Banff (11 l.)	And.74	Huron	Car.72	Small Wadsworth	Bra.72
Jasper (28 l.)	And.74	Huron	* Pat.72	Smyth	Bra.72
Maligne	Baj.29	Hydro	Bra.72	Spoon	Rof.77
Medicine	Baj.29	Jerry	Yan.80	Spring	Bra.72
Mildred	Baj.29	Jim Edwards	Kel.90	St.Peter	Bra.72
Patricia	Baj.29	Johnie	Bra.72	Stubbs	Bra.72
Small Lake	Baj.29	Kamanisseg	Bra.72	Superior	* Pat.75
Subalpine, Lake	And.71	Kamanisseg, Bar	Bra.72	Superior	For.91
Waterton (4 l.)	And.74	Kamanisseg, Bla	Bra.72	Superior	* Pat.72
		Kamanisseg, Hydr.	Bra.72	Tait	Bra.72
SASKATCHEWAN		Kashe	Bra.72	Temagami	*
Murray	Moo.52	Kirkland	Bra.72	Temagami	Kel.90
Turtle	Moo.52	Lang	Bra.72	Tenfish	Kel.90
		Laundrie	Kel.90	Third Victoria	Bra.72
MANITOBA		Laura	Kel.90	Timagami	Bra.72
Heming	McB.53	Little Bear	Bra.72	Trout	Bra.72
Heming	Law.58	Low Water	Kel.90	Trout	Kel.90
Red Bog	*	Marten	Bra.72	Tyson	Bra.72
		McMaster	Bra.72	Upper Halfway	Bra.72
ONTARIO		Missanag	Klu.21	Upper Halfway	Bra.72
Albert	Bra.72	Niobe	Bra.72	Wadsworth	Bra.72
Angus	Bra.72	Nipigon	Big.28	Wanappitei	Bra.72
Area A	Bra.72	Nipigon	Mac.24	Wangoon	*
Attawapiska 84	Ree.63	Nipigon	Big.23	West	Bra.72
Attawapiska 86	Ree.63	Nipigon	Cle.23	Whiteduck	Bra.72
Aylen	Bra.72	Norman	*	Wilson	Bra.72
Bark	Bra.72	O.S.A.	*	Windy	Bra.72
Bark, Div. Bay	Bra.72	OSA Lake	Bra.72	Winisk	Jer.67
Benneth	Bra.72	Obabika	Kel.90	Wunnummin	Jer.67

Polyphemus pedicatus (Linne)

QUEBEC		NOVA SCOTIA		NWT (MACKENZIE)	
Astray 70	Ree.63	Big MushaMush	*	Bernard Harbour	Jud.20
Astray	Raw.64	N.Br. & N.Sc. (17 l.)	Car.86	Gordon	Moo.78
Bedard	Ber.72	Nova Scotia (2 l.)	Car.80	Great Slave	Raw.56
Big Cedar	*	Zwicker	*	Itchen	Moo.78
Camatose	*			L 4 (MacKen)	*
L 228	Pin.83	NEWFOUNDLAND		L 32 (MacKen)	*
L 31 B	Pin.83	Headwater Pond	Rya.82	L 46 (MacKen)	*
Lac Aigneau 69	Ree.63	Headwater Pond	Rya.84	Lake L4 (MacKen)	*
Old Women	*	Newfoundland (2 l.)	Car.86		
Quebec (23 l.)	Car.80	Newfoundland (2 l.)	Che.84	NWT (KEEWATIN)	
Quebec (5 l.)	Car.80	Rattle Pond	Meg.69	Coral Harb.5	Ree.63
Quebec(17 l.)	Car.80	Spruce Pond	Rya.84	Hyde 101	Ree.63
Quebec(7 l.)	Car.80	Spruce Pond	Rya.82		
Rapide	*			NWT (FRANKLIN)	
		YUKON		Lake 8 VI.	* Ste.83
NEW BRUNSWICK		Clark	* Lin.81	Lake 9 KW.I.	* Ste.83
Magaguadavic	*	Halway (W)	* Lin.81		
		Janet	* Lin.81		
		Pine (July)	* Lin.81		

SIDA CRYSTALLINA



Sida crystallina (O.F. Mueller)

Lakes

References

BRITISH COLUMBIA

Columbia *
 Okanagan *
 Yoho (2 l.) And.74

ALBERTA

Jasper (3 l.) And.74

SASKATCHEWAN

Big Sandy *

Dore *
 Gillingham *
 Iskwatam *
 Nesootao W *
 Ourom *
 Trade *
 Two Rivers *
 Uskik *
 Wintego *
 Wright *

MANITOBA

Adam *
 Bluenose *
 Frances *
 Goldsand *
 Goose *
 Karsakuwigam *
 Keisley Res. *
 Kettle *
 Lorne *

Sida crystallina (O.F. Mueller)

MANITOBA (cont.)		QUEBEC		Quebec (4 l.)	Car.80
Lynn	*	Alder	Pin.79	Sakami	Pin.79
Twin	*	Boyd	Pin.79	Turbiere 1	Pin.79
		Dozois	*		
ONTARIO		Jacques	Pin.79	NEW BRUNSWICK	
Area A	Bra.72	L 135	Pin.83	Brown	*
Area D	Bra.72	L 136	Pin.83	Charlie	*
Long	*	L 147 C	Pin.83	Long Upp.	*
Nikip	Jer.67	L 201 C	Pin.83	Second	*
Ontario (1 l.)	Car.80	L 217	Pin.83		
Ontario (37 l.)	Car.80	L 221	Pin.83	NOVA SCOTIA	
Sakuasso	Jer.67	L 222	Pin.83	Big MushaMush	*
Winisk	Jer.67	L 224 A	Pin.83	Nova Scotia (1 l.)	Car.80
		Mistassini	Pin.79		
		Nichicun	Pin.79	NWT (MACKENZIE)	
		Quebec (24 l.)	Car.80	L 49 (MacKen)	*