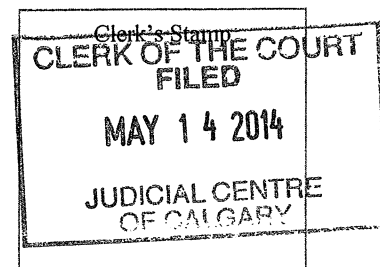


COURT FILE NUMBER 1401- 05316
COURT COURT OF QUEEN'S BENCH OF ALBERTA
JUDICIAL CENTRE CALGARY
PLAINTIFF GEOPHYSICAL SERVICE INCORPORATED
DEFENDANTS HER MAJESTY THE QUEEN IN RIGHT OF CANADA as represented by the ATTORNEY GENERAL OF CANADA itself, and on behalf of the DEPARTMENT OF NATURAL RESOURCES CANADA; and the NATIONAL ENERGY BOARD



DOCUMENT STATEMENT OF CLAIM

ADDRESS FOR SERVICE AND CONTACT INFORMATION OF PARTY FILING THIS DOCUMENT
CARON & PARTNERS LLP
Barristers & Solicitors
Attention: Timothy C. Platnich
2100, 700 - 2nd Street S.W., Calgary, Alberta T2P 2W1
Phone No.: (403) 262-3000 Fax No.: (403) 237-0111
File No. 49953-000

NOTICE TO DEFENDANTS:

You are being sued. You are the defendants.

Go to the end of this document to see what you can do and when you must do it.

Statement of facts relied on:

The Parties

1. The Plaintiff, Geophysical Service Incorporated ("GSI") is a corporation formed under the laws of Canada with its head office in Calgary, Alberta and carries on business in Alberta and elsewhere.

2. Her Majesty the Queen in Right of Canada is a Defendant and is represented by the Attorney General of Canada, pursuant to section 23 of the *Crown Liability and Proceedings Act*, RSC 1985, c C-50.
3. The Department of Natural Resources and/or its predecessor department ("NRC"), is established under the *Department of Natural Resources Act*, S.C. 1994, c. 41 and/or preceding legislation, is part of the federal Crown and is represented by the Attorney General of Canada, pursuant to section 23 of the *Crown Liability and Proceedings Act*, RSC 1985, c C-50.
4. The Defendant, National Energy Board ("NEB"), is a federal regulatory board established under the *National Energy Board Act*, R.S.C. 1985, c. N—7 (the "NEB Act").

GSI's Business

5. At all material times, GSI was a seismic service company in the business of licensing seismic materials to third parties, including mainly oil and gas companies, in exchange for substantial license fees (the "Business").
6. The Business involves substantial investment of capital, time, technology, specialized knowledge, personnel and other resources.
7. GSI and its predecessors have been conducting the Business since the 1930s.
8. GSI has a well-known reputation and substantial goodwill associated with the Business.

GSI's Seismic Materials

9. In the course of the Business, GSI created and acquired certain seismic materials. GSI's seismic materials (the "Seismic Materials") include, without limitation, the following in relation to onshore and offshore areas in or about the Northwest Territories, Beaufort Sea, Arctic Islands, Baffin Bay, Newfoundland, Labrador and Nova Scotia (the "Geographic Area"):

- (a) raw seismic field data;
 - (b) seismic related navigation data;
 - (c) processed and reprocessed seismic data;
 - (d) selections, arrangements and compilations of raw, processed and reprocessed seismic data;
 - (e) productions and reproductions of seismic data in various forms and media including physical, electronic, magnetic and digital works;
 - (f) interpretations, derivations and translations of the seismic data; and
 - (g) related seismic data materials.
10. GSI is the sole owner of the Business and the Seismic Materials, including all copyright, trade-secret and intellectual property rights associated therewith.
 11. The Seismic Materials include those listed in Schedule 1 attached to this Statement of Claim.

Regulatory Framework and Background

12. Under legislation (including regulations passed thereunder) detailed below, (the "Legislation") GSI was required to submit certain collected seismic data, in a specified format, to specified government boards.
13. Under the Canada Oil and Gas Geophysical Operations Regulation, SOR/96-117 (the "Oil and Gas Regulations") passed pursuant to the *Canada Oil and Gas Operations Act*, R.S.C. 1985, c. O-7 ("COGOA") GSI was required to submit to NEB seismic data collected in submarine areas, not within a province, in the internal waters of Canada, the territorial sea of Canada or the continental shelf of Canada.

14. Under the Newfoundland Offshore Area Petroleum Geophysical Operations Regulations, SOR 95-334, passed pursuant to the *Canada Newfoundland Offshore Atlantic Accord Implementation Act* S.C. 1987, c.3, GSI was required to submit to the Canada Newfoundland Offshore Petroleum Board (the "CNLOPB") seismic data collected off the coast of Newfoundland.
15. Under the Nova Scotia Offshore Petroleum Geophysical Operations Regulations, N.S. Reg. 191/95 passed pursuant to the *Canada Nova Scotia Offshore Atlantic Accord Implementation Act*, S.C. 1988, c. 28, GSI was required to submit to the Canada Nova Scotia Offshore Petroleum Board ("CNSOPB") seismic data collected off the coast of Nova Scotia.
16. As required by the Legislation, GSI submitted Seismic Materials, in confidence, to the various government boards typically in paper and/or "Mylar" format, but also in other formats where required by the government boards, which other formats include processed SEG Y digital formats and Tiff or JPEG images of the processed Seismic Materials.
17. As a result of the Legislation, each of NEB, CNLOPB and CNSOPB (collectively, the "Boards") has in its care, custody and control those Seismic Materials submitted to each of NEB, CNLOPB and CNSOPB respectively, by GSI.
18. But for the Legislation, neither the NRC nor the Boards would have possession or be entitled to possession or use of any of the Seismic Materials without a license or other authorization from GSI as sole owner thereof.
19. Pursuant to the respective policies of the NRC and the Boards, each of NEB, CNLOPB and CNSOPB was, and is, required to share the Seismic Materials with NRC directly or through the NEB. As a result of these policies, the Defendants are in possession of all of the Seismic Materials.

20. Under the Legislation, the Seismic Materials are subject to “privilege” for a period of time (the “Privilege Period”). The NRC and the Boards, through policies or otherwise, have established different Privilege Periods for different Seismic Materials.
21. The NRC and the Boards have taken the position that, after expiry of the Privilege Periods, they have the unrestricted right to deal with the Seismic Materials as they see fit including the right to:
 - (a) disclose the Seismic Materials to the public, including to oil and gas companies;
 - (b) copy the Seismic Materials for their own use and for use of others including oil and gas companies;
 - (c) allow members of the public, including oil and gas companies, to copy the Seismic Materials;
 - (d) interpret the data for oil and gas exploration and share those interpretations with the oil and gas industry;
 - (e) produce and distribute work product derivatives from or related to the Seismic Materials;
 - (f) accept Seismic Materials, and work product derivatives of those materials, from oil and gas companies (“secondary submissions”) and use these resubmitted materials as their own;
 - (g) have the Seismic Materials reproduced in non-original formats including various digital formats;
 - (h) post the Seismic Materials on their respective websites; and
 - (i) distribute the Seismic Materials to oil and gas companies, and others.
22. After the expiration of applicable Privilege Periods, the NRC and the Boards, without the consent or authorization of GSI, have systemically:

- (a) disclosed the Seismic Materials to the public, including to oil and gas companies;
- (b) directly and using third parties, copied and continue to copy the Seismic Materials, in both original and non-original formats including various digital formats, for their own use and for use of others including oil and gas companies;
- (c) contracted with and are continuing to contract with third parties to copy, reproduce, translate and upgrade the Seismic Materials;
- (d) acquired and continue to acquire unauthorized copies and versions of the Seismic Materials;
- (e) made and continue to make translations and interpretations of the Seismic Materials;
- (f) interpreted and continue to interpret the data for oil and gas exploration and shared and continue to share those interpretations with the oil and gas industry;
- (g) produced and distributed and continue to produce and distribute work product derivatives from or related to the Seismic Materials;
- (h) accepted and continue to accept Seismic Materials, and work product derivatives of those materials, from oil and gas companies ("secondary submissions") and have used and continue to use these resubmitted materials as their own;
- (i) failed and continue to fail to protect or take reasonable measures to protect the proprietary interest of GSI in the Seismic Materials;
- (j) authorized, continue to authorize, have allowed and continue to allow, persons to remove the Seismic Materials from their collections of records when they knew or ought to have known that the persons removing such Seismic Materials would copy or otherwise infringe on GSI's intellectual property rights, including copyright, in the Seismic Materials;
- (k) distributed and continue to distribute the Seismic Materials to third parties unknown to GSI including oil and gas companies;

- (l) published and exhibited in public, and continue to publish and exhibit in public, the Seismic Materials;
- (m) posted and continue to post the Seismic Materials on their respective websites
- (n) were and are in possession of the Seismic Materials for the purpose of publishing, distributing or exhibiting in public, the Seismic Materials;
- (o) promoted and continue to promote the sale of exploration licenses using the Seismic Materials;
- (p) failed and continue to fail to properly track and identify third parties' past, current and intended use, copying and distribution of Seismic Materials, the full extent of such failure being not known to GSI but within the knowledge of the Defendants; and
- (q) breached the statutory duties owed to GSI by virtue of section 20(1) of the *Access to Information Act*, R.S.C., 1985, c. A-1, as amended, by disclosing Seismic Materials to third parties where the disclosure could: reasonably be expected to result in material financial loss to GSI or gain to third parties; could reasonably be expected to prejudice the competitive position of GSI; and/or could reasonably be expected to interfere with contractual or other negotiations of GSI with licensees and potential licensees.

(the foregoing collectively being the "Wrongful Acts").

Expropriation

23. As a result of the Legislation and/or the Wrongful Acts, the Defendants have acquired GSI's intellectual and other property rights in respect of the Seismic Materials and in respect of the Business, and have deprived GSI of all reasonable uses of its private property rights. GSI is unable to license, sell, assign, transfer or in any way exercise its exclusive proprietary rights over some or all of the Seismic Materials as any existing or potential customer for the same can simply acquire copies of the Seismic Materials for free from NRC, or one or more of the Boards, or from a party that has acquired the Seismic Materials, for free, from NRC or one or more of the Boards.

24. GSI is entitled to compensation from the Defendants for the expropriation of its Seismic Materials and the Business.
25. The Legislation does not exclude GSI's right to compensation.
26. GSI has not received any compensation from the Defendants for the expropriation. Accordingly, the foregoing conduct constitutes an expropriation of one or more of the Business or the Seismic Materials, by the Defendants and GSI is entitled to compensation or damages for the expropriation.

Remedy Sought:

- (a) a declaration that the Legislation and/or the Wrongful Acts has resulted in the expropriation of GSI's property rights in the Seismic Materials and the Business;
- (b) a declaration that the Defendants owe compensation to the Plaintiff for the expropriation;
- (c) costs; and
- (d) such further and other relief as this Honourable Court may consider appropriate.

NOTICE TO THE DEFENDANT

You only have a short time to do something to defend yourself against this claim:

20 days if you are served in Alberta

1 month if you are served outside Alberta but in Canada

2 months if you are served outside Canada.

You can respond by filing a statement of defence or a demand for notice in the office of the clerk of the Court of Queen's Bench at Calgary, Alberta, AND serving your statement of defence or a demand for notice on the plaintiff's address for service.

WARNING

If you do not file and serve a statement of defence or a demand for notice within your time period, you risk losing the lawsuit automatically. If you do not file, or do not serve, or are late in doing either of these things, a court may give a judgment to the plaintiff against you.

SCHEDULE 1

Canadian Schedule of Lines and Kilometres

Beaufort Sea Region

Amundsen Gulf 1971

LINE	KMS
AV-71-1	80.589
AV-71-2	51.816
AV-71-3	192.288
AV-71-4	71.323
AV-71-5	42.672
AV-71-6	11.948
AV-71-7	58.400
AV-71-8	207.996
AV-71-9	26.822
AV-71-10	112.654
AV-71-11	229.697
TOTAL KMS	1086.185

Beaufort Sea 1971

LINE	KMS
71-G-01	249.205
71-G-02	2.438
71-G-03	48.036
TOTAL KMS	299.679

Beaufort Sea 1972

LINE	KMS
BE-72-1	45.400
BE-72-1A	102.000
BE-72-2	40.600

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BE-72-2A	5.800
BE-72-3	40.000
BE-72-4	45.400
BE-72-5	30.000
BE-72-6	44.000
BE-72-7	83.400
GS-72-1S	36.698
GS-72-3S	25.603
GS-72-6S	22.921
GS-72-7	54.800
GS-72-7A	88.800
GS-72-8	26.800
GS-72-8S	34.869
GS-72-9	4.600
GS-72-9A	18.200
GS-72-9B	21.200
GS-72-9C	46.800
GS-72-10D	24.000
GS-72-10S	14.874
GS-72-12D	24.000
GS-72-12S	13.411
GS-72-14	87.000
GS-72-14A	14.000
GS-72-14S	13.045
GS-72-16	20.400
GS-72-18	20.200
GS-72-18S	12.436
GS-72-20	10.000
GS-72-22	12.200
GS-72-24	77.800
TOTAL KMS	1161.258

Beaufort Sea 1973

LINE	KMS
BE-73-6	44.200
BE-73-8	82.600
BE-73-9	169.400
BE-73-10	93.200
BE-73-12	53.000
BE-73-13	160.000

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BE-73-13E	46.400
BE-73-15	58.600
BE-73-17	110.000
BE-73-18	78.000
BE-73-19	81.200
BE-73-20	150.200
BE-73-21	93.200
BE-73-23	57.000
BE-73-24	83.600
BE-73-25	30.200
BE-73-25	34.000
BE-73-26	47.000
BE-73-27	38.200
BE-73-28	168.400
BE-73-28E	26.600
BE-73-29	67.200
BE-73-30	63.000
GS-73-8	26.800
GS-73-9	48.400
GS-73-10	39.600
GS-73-11	43.600
GS-73-11	57.600
GS-73-12	73.000
GS-73-13	151.000
GS-73-15	132.200
GS-73-16	69.600
GS-73-17	128.000
GS-73-18	91.000
GS-73-20	129.400
GS-73-21	110.000
GS-73-22	35.400
GS-73-22E	104.200
GS-73-23	90.400
GS-73-26	152.200
GS-73-27	91.400
GS-73-29	47.000
GS-73-31	82.800
GS-73-33	9.400
GS-73-33	61.400
TOTAL KMS	3629.600

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Beaufort Sea 1974

LINE	KMS
GS-74-51	36.800
GS-74-52	8.200
GS-74-53	31.200
GS-74-54	18.200
GS-74-54	21.200
GS-74-55	30.400
TOTAL KMS	146.000

Beaufort Sea 1975

LINE	KMS
BE-75-3	50.200
BE-75-5	63.600
BE-75-27	202.600
GS-75-8	24.800
GS-75-35	157.400
TOTAL KMS	498.600

Beaufort Sea 1976

LINE	KMS
BE-76-13	33.200
BE-76-13A	14.200
BE-76-13B	3.800
BE-76-15	94.400
BE-76-27	103.200
BE-76-35	162.000
GS-76-1	125.200
GS-76-3	80.600
GS-76-5	48.000
GS-76-7	24.000
GS-76-8	62.800
GS-76-10	4.400
GS-76-10	184.000
GS-76-12	80.000
GS-76-13	65.800

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GS-76-20	40.800
GS-76-22	69.000
GS-76-23	26.600
GS-76-24	39.600
GS-76-24A	23.400
TOTAL KMS	1285.000

Beaufort Sea 1977

LINE	KMS
BE-77-4	20.775
BE-77-6	76.450
BE-77-6A	5.800
BE-77-6	45.550
BE-77-7	149.050
BE-77-8A	64.750
BE-77-8	56.300
BE-77-10A	39.550
BE-77-10B	75.550
BE-77-10	92.550
BE-77-12B	34.025
BE-77-12A	60.525
BE-77-12	64.700
BE-77-14	54.700
BE-77-20	104.450
BE-77-26	167.000
TOTAL KMS	1111.725

Beaufort Sea 1978

LINE	KMS
GS-78-3	14.950
GS-78-105	151.750
GS-78-106	30.000
GS-78-106A	45.525
GS-78-107	25.725
GS-78-107A	54.025
GS-78-107B	9.875
GS-78-107C	35.775

GS-78-108	40.225
GS-78-110	20.525
GS-78-112	33.875
TOTAL KMS	462.250

Beaufort Sea 1979

LINE	KMS
BE-79-105	61.561
BE-79-113	10.999
BE-79-113A	27.164
BE-79-113B	43.896
GS-79-05	14.732
GS-79-07	18.498
GS-79-102	78.026
GS-79-114	31.197
GS-79-114A	87.725
GS-79-114B	97.890
GS-79-114C	30.197
TOTAL KMS	501.883

Beaufort Sea 1980

LINE	KMS
BE-80-02A	37.830
BE-80-02B	80.192
BE-80-03	38.330
BE-80-04	89.458
BE-80-04A	50.795
BE-80-05	68.460
BE-80-05A	44.996
BE-80-07	77.459
BE-80-09	37.630
BE-80-11	54.295
BE-80-13	16.532
BE-80-15	63.027
BE-80-17	15.232
GE-80-08	57.361
GE-80-10A	50.462
GE-80-10B	21.331

GE-80-10C	32.897
GE-80-12	37.996
GE-80-12A	55.961
GE-80-14	30.130
GE-80-14A	61.694
GE-80-27	35.796
GE-80-29	63.394
GE-80-31	55.628
GE-80-31A	18.665
GE-80-33	59.427
GE-80-33A	12.332
GE-80-35	40.996
TOTAL KMS	1308.302

Beaufort Sea 1981

LINE	KMS
GE-81-103	42.196
GE-81-103A	58.961
GE-81-103B	13.999
GE-81-103C	170.683
GE-81-103D	40.829
GE-81-105	80.259
GE-81-105A	46.395
GE-81-105B	130.720
GE-81-107	40.663
GE-81-107A	50.428
GE-81-107B	52.428
GE-81-107C	168.516
GE-81-109B	166.317
GE-81-111	156.916
GE-81-111A	51.128
GE-81-111B	29.730
GE-81-112	72.726
GE-81-113	38.629
GE-81-113A	135.553
GE-81-113B	60.027
GE-81-114	62.227
GE-81-116	96.324
GE-81-120	14.065
GE-81-122	94.691

GE-81-124	84.158
GE-81-126	50.328
GE-81-126A	32.797
GE-81-126B	28.364
GE-81-128	16.065
GE-81-130	76.926
GS-81-101	43.562
GS-81-102	28.297
GS-81-104	65.227
GS-81-106	12.499
TOTAL KMS	2312.635

Beaufort Sea 1982

LINE	KMS
BE-82-03	60.727
GS-82-01A	146.552
GS-82-02A	24.764
GS-82-02B	16.232
GS-82-02C	11.699
GS-82-03	79.125
GS-82-04	46.895
GS-82-04B	5.099
GS-82-04D	60.994
GS-82-05	133.620
GS-82-06	18.831
GS-82-06A	65.860
GS-82-06B	15.165
GS-82-07	133.887
GS-82-09	102.123
GS-82-10	69.226
GS-82-11	98.623
GS-82-12	86.991
GS-82-13	98.423
GS-82-14	31.364
GS-82-15	94.324
GS-82-17	89.591
GS-82-18	71.893
GS-82-19	32.063
GS-82-19A	40.696
GS-82-20A	92.891

GS-82-21	12.099
GS-82-21A	16.332
GS-82-22	21.031
GS-82-23	18.265
GS-82-23A	23.164
GS-82-24	106.556
GS-82-25	152.185
TS-82-03A	192.714
TS-82-04A	65.860
TS-82-04B	84.492
TS-82-04C	25.997
TS-82-04D	22.531
TS-82-05	79.559
TS-82-05A	73.493
TS-82-05B	40.463
TOTAL KMS	2662.400

Beaufort Sea 1982 Bottom Drag

LINE	KMS
SW-82-2	7.866
SW-82-2A	10.399
TOTAL KMS	18.265

Beaufort Sea 1983

LINE	KMS
Beaufort	
GE-83-02	94.257
GE-83-03	30.897
GE-83-03A	24.098
GE-83-04	73.159
GE-83-05	16.232
GE-83-05A	68.593
GE-83-05B	20.731
GE-83-06	53.028
GE-83-11	33.130
GE-83-20	43.996
GE-83-21A	25.931
GE-83-102	13.599

GE-83-102A	36.363
GE-83-104	98.690
GS-83-02	91.791
GS-83-02B	45.025
GS-83-03A	43.375
GS-83-04	89.324
GS-83-04B	35.325
GS-83-06	95.857
GS-83-06A	26.475
GS-83-07	20.600
GS-83-07A	39.475
GS-83-08	76.592
GS-83-08A	11.099
GS-83-08B	46.700
GS-83-09	46.800
GS-83-10	22.864
GS-83-11	43.325
GS-83-12	10.300
GS-83-13	78.825
GS-83-13A	27.450
GS-83-14	59.894
GS-83-15	65.527
GS-83-15A	7.733
GS-83-15B	37.575
GS-83-16	46.195
GS-83-17	20.398
GS-83-17A	10.966
GS-83-17B	23.098
GS-83-17C	31.175
GS-83-17D	20.375
GS-83-18	36.530
GS-83-19	78.725
GS-83-19A	27.897
GS-83-19B	30.597
GS-83-21	60.961
GS-83-22	39.896
GS-83-23	59.694
GS-83-25	27.064
GS-83-25A	61.161
GS-83-25B	49.095
GS-83-26	20.125
GS-83-26A	37.975
GS-83-107A	45.329

GS-83-107B	51.428
GS-83-21B	49.625
TS-83-04	11.325
TS-83-07	134.620
TS-83-07A	16.098
TS-83-07B	7.833
TS-83-07C	81.025
TS-83-09	73.526
TS-83-09A	106.423
TS-83-09B	10.432
TS-83-09D	25.464
TS-83-11	12.132
TS-83-11A	50.662
TS-83-11B	44.662
TS-83-13	88.325
TS-83-31A	27.164
TS-83-31B	106.689
TS-83-102	60.327
TS-83-102A	13.332
TS-83-104	123.221
TS-83-106	76.359
TS-83-106A	32.797
TS-83-109	88.458
TS-83-111	140.019
TS-83-111A	30.697
Eastern Beaufort	
S-83-101	69.126
S-83-102	125.387
S-83-103A	65.360
S-83-104	25.431
S-83-104A	43.262
S-83-105	65.860
S-83-106	101.023
S-83-107A	66.593
S-83-107B	50.028
S-83-107C	7.699
S-83-108	53.161
S-83-109	15.665
S-83-109A	32.730
S-83-110	19.865
S-83-110	18.032
S-83-122	44.362
S-83-201	29.864

S-83-201	44.196
S-83-202	12.532
S-83-202A	26.664
S-83-202B	69.493
S-83-203	26.464
S-83-204	37.396
S-83-204A	17.432
S-83-205*	31.800
S-83-205A*	21.250
S-83-206	20.098
S-83-206B	33.597
S-83-206C	9.632
S-83-206E	14.432
Kugmallit Bay	
KU-83-1	29.473
KU-83-2	15.820
TOTAL KMS	5088.461

Beaufort Sea 1984

LINE	KMS
GS-84-02	50.175
GS-84-14	28.625
GS-84-14B	91.025
TS-84-06B	40.450
TS-84-12	34.600
TS-84-14A	11.125
TS-84-14B	8.875
TS-84-16	20.050
TS-84-18C	19.825
TS-84-18	6.275
TS-84-18B	9.000
TOTAL KMS	320.025

Beaufort Sea 1985

LINE	KMS
GS-85-44A	74.175
GS-85-50	92.000
GS-85-54	28.000

TS-85-01	10.550
TS-85-01A	59.500
TS-85-02	57.075
TS-85-04	48.600
TS-85-11	32.800
TOTAL KMS	402.700

Amauligak 1986 Crosslines

LINE	KMS
AM-86-501	30.870
AM-86-502	32.340
AM-86-503	34.860
AM-86-504	37.320
AM-86-505	38.850
AM-86-506	14.100
AM-86-506A	28.860
AM-86-601	39.180
AM-86-602	21.900
TOTAL KMS	278.280

Amauligak 1988

LINE	KMS
AME-88-16	5.670
AME-88-32	6.480
AME-88-48	7.680
AME-88-80	10.590
AME-88-96	11.640
AME-88-112	12.870
AME-88-144	15.540
AME-88-192	19.020
AME-88-208	20.550
AME-88-272	25.410
AME-88-336	26.430
AME-88-400	26.460
AME-88-464	25.650
AME-88-528	20.760
AME-88-592	15.870
AME-88-657	10.950

AME-88-672	9.720
AME-88-688	8.460
AME-88-704	7.260
AME-88-720	6.060
AM-88-01	31.140
AM-88-03	41.460
AM-88-1232	5.970
AM-88-1240	6.300
AM-88-1248	6.960
AM-88-1256	7.350
AM-88-1264	6.930
AM-88-1280	9.090
AM-88-1296	10.110
AM-88-1304	10.470
AM-88-1312	11.160
AM-88-1320	11.520
AM-88-1328	7.500
AM-88-1328A	7.410
AM-88-1344	13.620
AM-88-1352	14.100
AM-88-1360	14.880
AM-88-1368	15.390
AM-88-1376	16.170
AM-88-1384	16.650
AM-88-1392	17.340
AM-88-1400	17.910
AM-88-1408	18.720
AM-88-1416	13.230
AM-88-1416A	6.000
AM-88-1424	19.950
AM-88-1432	20.460
AM-88-1440	21.240
AM-88-1448	21.720
AM-88-1456	22.380
AM-88-1464	19.980
AM-88-1472	23.790
AM-88-1480	24.300
AM-88-1488	25.050
AM-88-1496	25.560
AM-88-1504	26.340
AM-88-1512	25.350
AM-88-1520	27.480
AM-88-1536	28.860

AM-88-1544	25.560
AM-88-1552	30.090
AM-88-1560	24.720
AM-88-1568	11.550
AM-88-1568A	17.640
AM-88-1584	32.460
AM-88-1592	25.380
AM-88-1600	33.990
AM-88-1608	32.940
AM-88-1616	35.220
AM-88-1632	36.450
AM-88-1648	26.430
AM-88-1648A	11.190
AM-88-1656	9.930
AM-88-1664	25.770
AM-88-1664B	7.530
AM-88-1680	37.500
AM-88-1696	37.440
AM-88-1712	37.530
AM-88-1728	37.530
AM-88-1744	37.530
AM-88-1760	37.290
AM-88-1776	37.530
AM-88-1792	37.470
AM-88-1808	37.530
AM-88-1824	37.530
AM-88-1840	37.500
AM-88-1856	35.730
AM-88-1872	37.740
AM-88-1888	37.710
AM-88-1904	37.860
AM-88-1920	30.510
AM-88-1920A	8.790
AM-88-1936	37.710
AM-88-1952	37.260
AM-88-1968	37.590
TOTAL KMS	2063.040

Beaufort Sea 1989

LINE	KMS
ADLARTOK	

AD-89-65	64.050
AD-89-193A	36.990
AD-89-193B	18.030
AD-89-321	20.430
AD-89-321A	31.350
AD-89-449	56.940
AD-89-577	61.020
AD-89-641	63.960
AD-89-705	66.570
AD-89-769	18.300
AD-89-769A	67.140
AD-89-833	60.330
AD-89-833A	25.860
AD-89-897	30.360
AD-89-897A	27.000
AD-89-897B	44.280
AD-89-961	110.550
AD-89-993	34.260
AD-89-993A	25.350
AD-89-1025	15.840
AD-89-1025B	16.800
AD-89-1025D	12.690
AD-89-1089	37.380
AD-89-1089A	32.160
AD-89-1153	34.590
AD-89-1153A	12.870
AD-89-1153C	62.070
AD-89-1185A	39.000
AD-89-1185B	33.000
AD-89-1217A	14.430
AD-89-1217B	11.370
AD-89-1217C	32.460
AD-89-1217E	46.110
AD-89-1249	69.300
AD-89-1281	45.000
AD-89-1281A	33.000
AD-89-1281B	31.350
AD-89-1345	66.000
AD-89-1345B	5.850
AD-89-1345C	37.170
AD-89-1409	7.920
AD-89-1409B	15.120
AD-89-1409D	11.760

AD-89-1409E	19.170
AD-89-1409F	18.300
AD-89-1409G	9.760
AD-89-1409H	26.820
AD-89-1473	21.000
AD-89-1473A	62.280
AD-89-1473B	24.990
AD-89-1537	18.480
AD-89-1537A	9.780
AD-89-1537B	18.390
AD-89-1537E	5.400
AD-89-1537F	11.400
AD-89-1537G	7.800
AD-89-1537J	9.960
AD-89-1537K	24.750
AD-89-1601	58.560
AD-89-1601A	25.950
AD-89-1601B	4.050
AD-89-1601C	14.850
AD-89-1665	5.250
AD-89-1665B	32.880
AD-89-1665E	20.370
AD-89-1665G	11.490
AD-89-1729	46.680

CROSSLINES

BS-89-X1	40.560
BS-89-X2	77.100
BS-89-X3	3.960
BS-89-X3A	16.380
BS-89-X4A	11.160
BS-89-X4B	27.390
BS-89-X4C	22.650
BS-89-X4D	28.500
BS-89-X5	14.400
BS-89-X5A	56.400
BS-89-X5B	18.930
BS-89-X6	50.910
BS-89-X6B	46.440
BS-89-X6C	18.030
BS-89-X8	53.790
BS-89-X8A	24.690
BS-89-X9	56.850

HAVIK	
HA-89-1	31.500
NERLERK	
NE-89-1	28.260
NE-89-65	23.160
NE-89-129	25.860
NE-89-193	25.170
NE-89-257	33.930
NE-89-257A	17.550
NE-89-321	31.140
NE-89-321A	19.380
NE-89-385	28.080
NE-89-385A	24.600
NE-89-449	25.050
NE-89-449A	22.590
NE-89-449B	5.070
NE-89-513C	22.170
NE-89-513D	37.350
NE-89-577	14.550
NE-89-577A	10.590
NE-89-577B	45.240
NE-89-641	21.690
NE-89-641B	6.420
NE-89-641C	51.450
NE-89-705	30.960
NE-89-705A	55.770
NE-89-769	6.600
NE-89-769A	27.240
NE-89-769B	76.080
NE-89-833	36.750
NE-89-833A	7.320
NE-89-833C	19.650
NE-89-833D	51.600
NE-89-897	55.800
NE-89-897B	68.310
NE-89-961	20.670
NE-89-961A	30.390
NE-89-961B	74.040
NE-89-1025	56.220
NE-89-1025A	69.030
NE-89-1089	21.000
NE-89-1089A	61.500

NE-89-1089B	42.870
NE-89-1153	55.020
NE-89-1153C	52.560
NE-89-1217	27.390
NE-89-1281	7.650
NE-89-1281B	21.600

NATSEK

NK-89-1M1	26.790
NK-89-129	22.320
NK-89-129B	17.580
NK-89-257	53.220
NK-89-385	66.300
NK-89-513	79.500
NK-89-641	79.560
NK-89-769	77.370
NK-89-897	75.120
NK-89-1025	72.180
NK-89-1153	63.660
NK-89-1281	62.310
NK-89-1409A	21.390
NK-89-1409	41.580
NK-89-1537	64.140
NK-89-1665A	63.360
NK-89-1793	62.190

TARSUIT

TA-89-257	11.340
TA-89-385	15.870
TA-89-449	17.700
TA-89-577	24.780
TA-89-641	18.900
TA-89-641A	24.210
TA-89-705	26.010
TA-89-705A	23.490
TA-89-769	27.090
TA-89-769A	28.110
TA-89-833	68.610
TA-89-897	62.220
TA-89-961C	67.950
TA-89-1025	62.160
TA-89-1089A	53.010
TA-89-1153B	45.750
TA-89-1153C	14.340

TA-89-1153	10.440
TA-89-1217	60.060
TA-89-1281	62.010
TA-89-1345	67.290
TA-89-1409	64.740
TA-89-1473	61.950
TA-89-1537	41.580
TA-89-1537A	25.770
TA-89-1601	16.830
TA-89-1601A	49.830
TA-89-1665A	20.820
TA-89-1665B	10.560
TA-89-1665	7.200
TA-89-1729A	19.020
TA-89-1729	20.550
TA-89-1793A	28.920
TA-89-1793	11.550
TA-89-1857	41.850
TA-89-1921	44.130
TA-89-1985	46.350
TA-89-2049	48.330
TA-89-2113A	36.030
TA-89-2113	14.580
TA-89-2177	52.650
TA-89-2241	55.050
TA-89-2305	56.970
TA-89-2369	21.870
TA-89-2433	21.270
TA-89-2433A	41.430

SHALLOW WATER

SW-89-10	26.475
SW-89-11	26.055
SW-89-12	21.075
SW-89-13	24.450
SW-89-14	11.505
SW-89-15	39.765
SW-89-16	46.530
SW-89-17	17.400
SW-89-18	16.800
SW-89-19	13.320
SW-89-20B	10.845
SW-89-21	8.145
SW-89-22	17.850

SW-89-22A	6.285
SW-89-23B	10.485
SW-89-23A	63.675
SW-89-24	16.845
SW-89-25	18.885
SW-89-26	12.450
SW-89-26A	12.135
SW-89-27	18.675
SW-89-28	14.205
TOTAL KM	7242.945

Beaufort Sea 1990

LINE	KMS
TI-90-X1	48.000
TI-90-X2	11.850
TI-90-X3	11.500
TI-90-65	25.775
TI-90-97	25.775
TI-90-129	25.775
TI-90-161	31.925
TI-90-193	27.100
TI-90-225A	26.925
TI-90-257	25.775
TI-90-289	25.750
TI-90-321	25.725
TI-90-353	25.700
TI-90-385	25.750
TOTAL KMS	363.325

TOTAL BEAUFORT KMS 32242.560

Beaufort Sea Amauligak Region 3D Programs

Amauligak 1986 3D

LINE	KMS
AM-86-720	27.840
AM-86-724	27.840
AM-86-728	27.840
AM-86-732	27.840
AM-86-736	27.840
AM-86-740	27.840
AM-86-744	27.840
AM-86-748	27.840
AM-86-752	27.840
AM-86-756	27.840
AM-86-760	27.840
AM-86-764	27.840
AM-86-768	27.840
AM-86-772	27.840
AM-86-776	27.840
AM-86-780	27.840
AM-86-784	27.840
AM-86-788	27.840
AM-86-792	27.840
AM-86-796	27.840
AM-86-800	27.840
AM-86-804	27.840
AM-86-808	27.840
AM-86-812	27.840
AM-86-816	27.840
AM-86-820	27.840
AM-86-824	27.840
AM-86-828	27.840
AM-86-832	27.840
AM-86-836	27.840
AM-86-840	27.840
AM-86-844	27.840
AM-86-848	27.840
AM-86-852	27.840
AM-86-856	27.840
AM-86-860	27.840
AM-86-864	27.840
AM-86-868	27.840
AM-86-872	27.840
AM-86-876	27.840
AM-86-880	27.840

AM-86-884	27.840
AM-86-888	27.840
AM-86-892	27.840
AM-86-896	27.840
AM-86-900	27.840
AM-86-904	27.840
AM-86-908	27.840
AM-86-912	27.840
AM-86-916	27.840
AM-86-920	27.840
AM-86-924	27.840
AM-86-928	27.840
AM-86-932	27.840
AM-86-936	27.840
AM-86-940	27.840
AM-86-944	27.840
AM-86-948	27.840
AM-86-952	27.840
AM-86-956	27.840
AM-86-960	27.840
AM-86-964	27.840
AM-86-968	27.840
AM-86-972	27.840
AM-86-976	27.840
AM-86-980	27.840
AM-86-984	27.840
AM-86-988	27.840
AM-86-992	27.840
AM-86-996	27.840
AM-86-1000	27.840
AM-86-1004	27.840
AM-86-1008	27.840
AM-86-1012	27.840
AM-86-1016	27.840
AM-86-1020	27.840
AM-86-1024	27.840
AM-86-1028	27.840
AM-86-1032	27.840
AM-86-1036	27.840
AM-86-1040	27.840
AM-86-1044	27.840
AM-86-1048	27.840
AM-86-1052	27.840

AM-86-1056	27.840
AM-86-1060	27.840
AM-86-1064	27.840
AM-86-1068	27.840
AM-86-1072	27.840
AM-86-1076	27.840
AM-86-1080	27.840
AM-86-1084	27.840
AM-86-1088	27.840
AM-86-1092	27.840
AM-86-1096	27.840
AM-86-1100	27.840
AM-86-1104	27.840
AM-86-1108	27.840
AM-86-1112	27.840
AM-86-1116	27.840
AM-86-1120	27.840
AM-86-1124	27.840
AM-86-1128	27.840
AM-86-1132	27.840
AM-86-1136	27.840
AM-86-1140	27.840
AM-86-1144	27.840
AM-86-1148	27.840
AM-86-1152	27.840
AM-86-1156	27.840
AM-86-1160	27.840
AM-86-1164	27.840
AM-86-1168	27.840
AM-86-1172	27.840
AM-86-1176	27.840
AM-86-1180	27.840
AM-86-1184	27.840
AM-86-1188	27.840
AM-86-1192	27.840
AM-86-1196	27.840
AM-86-1200	27.840
AM-86-1204	27.840
AM-86-1208	27.840
AM-86-1212	27.840
AM-86-1216	27.840
AM-86-1220	27.840
AM-86-1224	27.840

AM-86-1228	27,840
TOTAL LINE KMS	3563.520
TOTAL SQUARE KMS	800.000

Amauligak 1990 3D

LINE	KMS
720	21.150
724	21.150
728	21.150
732	21.150
736	21.150
740	21.150
744	21.150
748	21.150
752	21.150
756	21.150
760	21.150
764	21.150
768	21.150
772	21.150
776	21.150
780	21.150
784	21.150
788	21.150
792	21.150
796	21.150
800	21.150
804	21.150
808	21.150
812	21.150
816	21.150
820	21.150
824	21.150
828	21.150
832	21.150
836	21.150
840	21.150
844	21.150
848	21.150
852	21.150
856	21.150

860	21.150
864	21.150
868	21.150
872	21.150
876	21.150
880	21.150
884	21.150
888	21.150
892	21.150
896	21.150
900	21.150
904	21.150
908	21.150
912	21.150
916	21.150
920	21.150
924	21.150
928	21.150
932	21.150
936	21.150
940	21.150
944	21.150
948	21.150
952	21.150
956	21.150
960	21.150
964	21.150
968	21.150
972	21.150
976	21.150
980	21.150
984	21.150
988	21.150
992	21.150
996	21.150
1000	21.150
1004	21.150
1008	21.150
1012	21.150
1016	21.150
1020	21.150
1024	21.150
1028	21.150

1032	21.150
1036	21.150
1040	21.150
1044	21.150
1048	21.150
1052	21.150
1056	21.150
1060	21.150
1064	21.150
1068	21.150
1072	21.150
1076	21.150
1080	21.150
1084	21.150
1088	21.150
1092	21.150
1096	21.150
1100	21.150
1104	21.150
1108	21.150
1112	21.150
1116	21.150
1120	21.150
1124	21.150
1128	21.150
1132	21.150
1136	21.150
1140	21.150
1144	21.150
1148	21.150
1152	21.150
1156	21.150
1160	21.150
1164	21.150
1168	21.150
1172	21.150
1176	21.150
1180	21.150
1184	21.150
1188	21.150
1192	21.150
1196	21.150
1200	21.150

1204	21.150
1208	21.150
1212	21.150
1216	21.150
1220	21.150
1224	21.150
TOTAL LINE KMS	2686.050
TOTAL SQUARE KMS	556.000

TOTAL AMAULIGAK LINE KMS	6249.570
TOTAL AMAULIGAK SQUARE KMS	1356.000

AMAULIGAK MERGED 3D SQ KMS	1069.000
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Mackenzie Delta Region

Mackenzie Delta 1973	Land
LINE	KMS
DELTA PROJECT	
D-1	83.142
D-2	32.989
D-3	13.410
D-3	32.184
D-4	22.529
D-5	57.127
D-6	67.318
D-7	61.954
D-8	35.939
ESKIMO LAKES	
D-21	35.402
ICE SURVEY	

ICE-73-3	36.621
ICE-73-317	15.556
PHOENIX VENTURES	
PV-72-1	70.000
PV-72-2	52.835
PV-72-3	29.502
PV-72-4	17.969
PV-72-5	14.751
PV-73-6	13.410
PV-73-7	22.529
PV-73-7	46.667
PV-73-8	17.701
PV-73-9	19.847
PV-73-9A	20.651
PV-73-10	30.575
PV-73-11	50.422
PV-73-12	56.054
PV-73-13	23.602
PV-73-14	15.556
PV-73-15	26.820
PV-73-16	17.165
PV-73-17	11.533
PV-73-18	44.253
PV-73-19	13.678
PV-73-20A	3.487
PV-73-20B	20.383
PV-73-20C	30.038
PV-73-21	20.920
PV-73-22	16.897
PV-73-23	17.969
PV-73-24	19.042
PV-73-25	17.969
PV-74-26	38.353
PV-74-27	52.031
TOTAL KMS	1348.778

Mackenzie Delta 1973 Marine

LINE	KMS
SHALLOW WATER AIRGUN	
SSW-1	56.400

29

SSW-2	42.400
SSW-3	25.800
SSW-4	28.200
SSW-5	44.000
SHALLOW WATER	
AQUAFLEX	
SW-2	10.594
SW-3	0.805
SW-4	2.548
SW-7	28.027
SW-13	38.621
SW-15	16.360
SW-17	27.088
SW-18	35.268
SW-19	24.004
SW-20	19.310
SW-25	29.368
SW-26	30.038
SW-30	27.893
SW-31	16.360
TOTAL KMS	503.084

TOTAL DELTA LAND KMS 1348.778

TOTAL DELTA MARINE KMS 503.084

TOTAL MAC DELTA KMS 1851.862

Mackenzie Valley Region

Mackenzie Basin 1996	Land
LINE	KMS

30

W96-1A	34.035
W96-2	14.310
W96-4	23.040
W96-5	46.275
W96-6	10.035
TOTAL KMS	127.685

Mackenzie Basin 1997 Land

LINE	KMS
W97-1	24.735
W97-13	21.840
W97-15	10.905
TOTAL KMS	57.480

Fort Liard 1997 Land

LINE	KMS
FL-97-02	34.905
FL-97-03	23.985
TOTAL KMS	58.890

TOTAL MACKENZIE VALLEY KMS 244.065

High Arctic - Banks Island Region

High Arctic 1973

LINE	KMS
GM-73-1	461.100

31

GM-73-2	47.450
GM-73-5	80.150
GM-73-6	75.150
GM-73-34	259.900
GM-73-50	52.700
GM-73-51	114.750
GM-73-52	52.600
GM-73-53	118.050
GM-73-54	114.900
GM-73-56	58.500
GM-73-56	81.400
GM-73-57	91.250
GM-73-57B	36.000
GM-73-58	35.750
GM-73-63	58.150
GM-73-64	58.750
GM-73-65	50.700
GM-73-66	58.850
GM-73-71	13.250
GM-73-71A	69.700
GM-73-73	202.500
GM-73-74	183.950
TOTAL KMS	2375.500

High Arctic 1974

LINE	KMS
WELLINGTON - PENNY STRAIT	
GM-74-100	85.000
GM-74-101R	106.600
GM-74-102	4.200
GM-74-103	45.400
GM-74-104	48.200
GM-74-105	5.400
GM-74-106	54.000
GM-74-107	43.800
GM-74-108	48.000
GM-74-108R	32.600
BYAM MARTIN - AUSTIN	
GM-74-109	281.200
GM-74-110	10.200

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GM-74-110R	71.400
GM-74-111	17.400
GM-74-112	65.600
VISCOUNT MELVILLE	
GM-74-113	59.200
GM-74-113R	71.000
GM-74-114	19.000
GM-74-115R	109.800
GM-74-116	26.800
GM-74-116R	18.400
GM-74-117	48.600
GM-74-118	34.400
GM-74-119	40.600
GM-74-120	28.000
GM-74-121	36.000
GM-74-122	205.000
GM-74-123R	42.000
GM-74-124	52.000
GM-74-125	56.200
GM-74-126	67.600
GM-74-146	129.600
GM-74-146	136.400
M'CLURE - FITZ WILLIAM	
GM-74-127	13.000
GM-74-128	63.800
GM-74-129	9.200
GM-74-130	66.400
GM-74-131	22.200
GM-74-132	68.800
GM-74-133	75.200
GM-74-134	81.600
GM-74-135	24.600
GM-74-136	153.000
GM-74-137	69.800
GM-74-138	46.000
GM-74-139	32.400
GM-74-140	14.000
GM-74-141	127.400
GM-74-142	87.000
GM-74-143	44.800
GM-74-144	15.800
GM-74-145	24.000
GM-74-198	38.300

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GM-74-199	23.250
GM-74-200	67.550
GM-74-201	34.800
GM-74-202	44.000
GM-74-203	29.200
GM-74-204	26.200
GM-74-205	21.600
GM-74-206	22.550
GM-74-207	33.650
GM-74-208	24.250
GM-74-209	31.100
GM-74-210	32.950
GM-74-211	41.800
GM-74-212	54.150
GM-74-213	52.800
GM-74-214	41.500
GM-74-215	5.650
GM-74-216	7.700
GM-74-217	17.400
GM-74-218	15.900
GM-74-219	18.750
GM-74-220	43.150
GM-74-221	34.600
GM-74-222	61.800
GM-74-223	25.400
GM-74-224	18.150
GM-74-225	10.050
GM-74-226	13.200
GM-74-227	18.350
GM-74-228	17.150
GM-74-229	8.800
GM-74-230	23.200
GM-74-231	6.900
GM-74-232	49.800
GM-74-233	11.600
GM-74-234	18.400
GM-74-235	10.700
GM-74-236	23.100
GM-74-237	14.250
GM-74-238	17.900
GM-74-239	10.000
GM-74-240	19.200
BYAM MARTIN - AUSTIN	

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GM-74-241	29.800
GM-74-242	58.800
GM-74-243	59.950
GM-74-244	52.700
GM-74-245	25.700
GM-74-246	37.600
GM-74-247	33.400
GM-74-248	31.250
GM-74-249	22.700
GM-74-250	26.650
GM-74-251	32.550
GM-74-252	16.400
GM-74-253	97.400
GM-74-254	45.050
GM-74-255	29.250
GM-74-256	46.600
GM-74-257	50.100
GM-74-258	68.750
GM-74-259	32.250
GM-74-260	14.150
GM-74-261	58.800
GM-74-262	75.550
GM-74-263	12.100
GM-74-264	39.800
GM-74-264A	12.900
GM-74-265	35.950
GM-74-266	59.200
SMITH SOUND	
GP-74-01	43.400
GP-74-02	79.150
GP-74-03	74.800
GP-74-04	58.850
GP-74-05	15.750
KANE BASIN	
GP-74-06	126.200
GP-74-07	32.550
GP-74-10	49.550
GP-74-11	9.750
GP-74-12	17.450
GP-74-17	39.250
TOTAL KMS	5931.400

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High Arctic 1976

LINE	KMS	
GM-76-1		45.975
GM-76-1		17.300
GM-76-2		26.975
GM-76-2		43.500
GM-76-3		24.075
GM-76-8		22.500
GM-76-8		44.900
GM-76-9		13.775
GM-76-9		18.425
GM-76-10		44.200
GM-76-11		68.825
TOTAL KMS		370.450

High Arctic 1977

LINE	KMS	
GM-77-1		43.850
GM-77-2		18.825
GM-77-3		47.325
GM-77-4		57.250
GM-77-5		36.150
GM-77-6		59.750
GM-77-7		15.675
GM-77-8		14.775
TOTAL KMS		293.600

Banks Island 1977

LINE	KMS	
BI-77-1		150.300
BI-77-1A		115.000
BI-77-2		178.750
BI-77-3		55.400
BI-77-4		66.050
BI-77-5		38.850
BI-77-6		61.850

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TOTAL KMS 666.200

Banks Island 1981

LINE	KMS
BI-81-13	46.633
BI-81-13A	16.333
BI-81-14	19.333
BI-81-14A	23.066
BI-81-15B	28.366
BI-81-16	51.833
BI-81-17	63.366
BI-81-18	5.567
BI-81-18A	61.233
BI-81-19	55.766
BI-81-20	65.999
BI-81-21	32.766
BI-81-21A	55.166
BI-81-22	62.599
BI-81-23	18.666
BI-81-23A	81.499
BI-81-28	49.333
BI-81-29	42.166
BI-81-30	42.500
BI-81-30A	32.433
TOTAL KMS	854.625

TOTAL ARCTIC KMS 10491.775

Baffin Bay Region

Baffin Bay 1971

LINE	KMS
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DS-71-1	280.50
DS-71-2	340.60
DS-71-3	341.90
TOTAL KMS	963.00

Baffin Bay 1972

LINE	KMS
LANCASTER SOUND	
AE-72-4A	159.400
AE-72-4B	126.200
BAFFIN BAY	
BE-72-1	201.800
BE-72-2	91.200
BE-72-2	100.000
BE-72-3	220.000
BE-72-4	115.800
BE-72-5	82.400
BE-72-6	73.600
BE-72-7	81.400
BE-72-8	151.400
BE-72-9	22.600
BE-72-9	54.400
BE-72-10	43.400
BE-72-11	40.000
BE-72-26	53.400
BE-72-27	41.200
BE-72-28	145.600
BE-72-29	58.000
BE-72-30	131.200
BE-72-31	37.200
BE-72-32	47.200
CLARENCE HEAD	
BE-72-35	213.600
BE-72-36	199.000
BE-72-37	176.200
BE-72-38	173.600
BE-72-39	107.800
BE-72-40	85.800
BE-72-47	313.000
BE-72-48	273.000

BE-72-49	180.000
CAPE HUNTER BAY	
BE-72-A	81.400
BE-72-B	86.600
BE-72-C	77.400
BE-72-D	62.800
BE-72-E	56.000
BE-72-F	24.800
BE-72-G	244.400
DAVIS STRAIT	
BE-72-23	521.800
BE-72-24	324.400
BE-72-60	110.000
BE-72-61	58.800
BE-72-62	389.600
BE-72-63	81.400
TOTAL KMS	5918.800

Baffin Bay 1973

LINE	KMS
B-73-4	101.450
B-73-5	72.000
B-73-6	94.500
B-73-6B	268.000
B-73-10	120.250
B-73-11	171.500
B-73-12	207.050
B-73-14	146.850
B-73-23	331.300
GM-73-36	138.700
TOTAL KMS	1651.600

Baffin Bay 1974

LINE	KMS
BE-74-42	116.800
BE-74-45	196.000
BE-74-47	219.200

BE-74-48	123.251
BE-74-50	114.800
BE-74-50A	62.600
BE-74-51	214.200
BE-74-52	230.200
BE-74-53	95.661
BE-74-54	157.724
BE-74-55	235.200
BE-74-56A	91.000
BE-74-57	135.326
BE-74-58	37.000
BE-74-58A	156.200
BE-74-63	205.030
BE-74-64	153.058
BE-74-65	94.728
BE-74-67/A	210.200
BE-74-68	191.497
BE-74-69	157.600
BE-74-70	235.400
TOTAL KMS	3432.676

Baffin Bay 1975

LINE	KMS
B-75-37	76.070
B-75-80	79.259
B-75-81	139.019
B-75-82	189.981
B-75-83	90.658
B-75-84	136.953
B-75-87	181.542
B-75-88	86.871
B-75-98	188.981
B-75-98A	24.764
B-75-99	184.143
B-75-100	188.343
B-75-101	372.885
B-75-108	146.819
GM-75-100	79.575
GM-75-109	35.296
GM-75-110	40.229