

TABLE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

1990/1991 VARIATION ORDERS

Following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV - Central Arctic

Column I		Column II		Column III		Column IV		Column V	
Variation Order #	Waters	Species	Gear	Season Open	Close Dates	Quota in KG Round Wt.			
1990/1991-3	22.Palik River (Lauchlan River) (68° 56' N, 108° 30' W)	Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	JUN 01, 1990 to MAR 31, 1991		9,100			

SCHEDULE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

1991/1992 VARIATION ORDERS

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV - Central Arctic				
Variation Order #	Waters	Column II	Column III	Column IV
1991/1992-5	22.Palik River (Lauchlan River) (68° 56' N, 108° 30' W)	Species Arctic Charr (Searun)	Gear 139 MM (5-1/2") Mesh Gillnets	Season Open JUN 15, 1991 to MAR 31, 1992
				Close Dates
				Quota in KG Round Wt.
				9,100

SCHEDULE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

1992/1993 VARIATION ORDERS

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV- Central Arctic						
Variation Order #	Column I	Column II	Column III	Column IV	Column V	
	Waters	Species	Gear	Season Open	Close Dates	Quota in KG Round Wt.
1992/1993-2	22.Palik River (Lauchlan River) (68° 56' N, 108° 30' W)	Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	APR 26, 1992 to OCT 31, 1993		9,100

SCHEDULE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

1993/1994 VARIATION ORDERS

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV - Central Arctic				
Variation Order #	Waters	Column II Species	Column III Gear	Column IV Season Open
1993/1994-14	22. Palik River (Lauchlan River) (68° 56' N, 108° 30' W)	Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	JUL 01, 1993 to MAR 31, 1994
				Close Dates
				Quota in KG Round Wt.
				9,100

SCHEDULE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

1995/1996 VARIATION ORDERS

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV - Central Arctic				
Variation Order #	Waters	Column II	Column III	Column IV
1995/1996-5	22. Palik River (Lauchlan River) (68° 56' N, 108° 30' W)	Species Arctic Charr (Searun)	Gear 139 MM (5-1/2") Mesh Gillnets	Season Open MAY 20, 1995 to MAR 31, 1996
				Close Dates
				Quota in KG Round Wt. 2,400

SCHEDULE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

1996/1997 VARIATION ORDERS

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV - Central Arctic				
Variation Order #	Column I Waters	Column II Species	Column III Gear	Column IV Season Open
1996/1997-24	22.Palik River (Lauchlan River) (68° 56' N, 108° 30' W)	Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	JUL 27, 1996 to MAR 31, 1997
				Close Dates
				Quota in KG Round Wt.
				2,400

SCHEDULE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

1997/1998 VARIATION ORDERS

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV- Central Arctic					
Variation Order #	Column I	Column II	Column III	Column IV	Column V
Waters	Species	Gear	Season Open	Close Dates	Quota in KG Round Wt.
1997/1998-18	22.Palik River (Lauchlan River) (68° 56' N, 108° 30' W)	Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	APR 29, 1997 to MAR 31, 1998	2,400

SCHEDULE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

1998/1999 VARIATION ORDERS

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV- Central Arctic				
Variation Order #	Waters	Column II	Column III	Column IV
1998/1999-20	22.Palik River (Lauchlan River) (68° 56' N, 108° 30' W)	Species Arctic Charr (Searun)	Gear 139 MM (5-1/2") Mesh Gillnets	Season Open JUL 31, 1998 to MAR 31, 1999
				Close Dates
				Quota in KG Round Wt. 2,400

SCHEDULE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

1999/2000 VARIATION ORDERS

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV- Central Arctic					
	Column I	Column II	Column III	Column IV	Column V
Variation Order #	Waters	Species	Gear	Season Open	Quota in KG Round Wt.
1999/2000-2	22 Palik River (Lauchlan River) (68° 56' N, 108° 30' W)	Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	JUN 25, 1999 to MAR 31, 2000	2,400

SCHEDULE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

2000/2001 VARIATION ORDERS

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV- Central Arctic				
Variation Order #	Waters	Column II	Column III	Column IV
2000/2001-6	22.Palik River (Lauchlan River) (68° 56' N, 108° 30' W)	Species Arctic Charr (Searun)	Gear 139 MM (5-1/2") Mesh Gillnets	Season Open JUL 17, 2000 to MAR 31, 2001
				Close Dates
				Quota in KG Round Wt. 4,800

SCHEDULE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

2001/2002 VARIATION ORDERS

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV- Central Arctic					
Variation Order #	Column I	Column II	Column III	Column IV	Column V
	Waters	Species	Gear	Season Open	Quota in KG Round Wt.
2001/2002-2	22 Palik River (Lauchlan River) (68° 56' N, 108° 30' W)	Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	MAR 14, 2002 to MAR 31, 2002	2,400

SCHEDULE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

2003/2004 VARIATION ORDERS

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV- Central Arctic					
Variation Order #	Column I	Column II	Column III	Column IV	Column V
Waters	Species	Gear	Season Open	Close Dates	Quota in KG Round Wt.
2003/2004-2	22.Palik River (Lauchlan River) (68° 56' N, 108° 30' W)	Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	MAY 05, 2003 to MAR 31, 2004	9,100

SCHEDULE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

2004/2005 VARIATION ORDERS

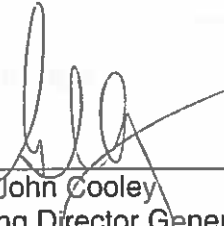
The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV- Central Arctic					
Variation Order #	Column I	Column II	Column III	Column IV	Column V
	Waters	Species	Gear	Season Open	Quota in KG Round Wt.
2004/2005-2	22.Palik River (Lauchlan River) (68° 56' N, 108° 30' W)	Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	APR 01, 2004 to MAR 31, 2005	9,100

FISHERIES ACT

Central and Arctic Region Variation Order No. 05/06-2.

The Regional Director General of the Department of Fisheries and Oceans for the Central and Arctic Region pursuant to subsection 6(1) of the Fishery (General) Regulations, hereby makes the annexed Order varying the close time(s) and/or quota(s) for commercial fishing in certain waters of Nunavut as set out in the Schedule to this Order.

for 

Dr. John Cooley
Acting Director General
Central and Arctic Region
Winnipeg, Manitoba

Apr 25/05

Date

Short Title

1. This Order may be cited as the Central and Arctic Region Variation Order No. 05/06-2.

ORDER VARYING THE CLOSE TIME(S) AND QUOTA(S) FOR COMMERCIAL FISHING IN CERTAIN WATERS OF NUNAVUT

Variation

2. The close time for commercial fishing in certain waters as set out in Column IV of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column IV of that item in the Schedule attached to this Order.
3. The quota for commercial fishing in certain waters as set out in Column V of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column V of that item in the Schedule attached to this Order.

Coming into Force

4. This Order shall come into force on April 26, 2005 and remain in force as set out in the Schedule attached to this Order, until March 31, 2006, at which time the close time and quota shall revert to that set out for that item in Schedule V to the Northwest Territories Fishery Regulations.

**SCHEDULE
(Schedule V)**

CLOSE TIME(S) AND QUOTA(S)

Item	<u>Column 1</u> Waters	<u>Column IV</u> Close Times	<u>Column V</u> Quota
Region IV - Central Arctic			
1	AGNEW RIVER (ILAUNNALLIC BAY) (70°40' N, 92°40' W)	April 26, 2005 to April 28, 2005	4,500
2	ARROWSMITH RIVER (68°23' N, 90°17' W)	April 26, 2005 to April 28, 2005	9,100
3	BECHER RIVER (68°45' N, 90°08' W)	April 26, 2005 to April 28, 2005	4,500
7	CURTIS RIVER (COMMITTEE BAY) (67°12' N, 87°28' W)	April 26, 2005 to April 28, 2005	4,500
9	EKALLUK RIVER (69°25' N, 106°17' W)	April 26, 2005 to April 28, 2005	14,500
10	ELLICE RIVER (68°03' N, 104°00' W)	April 26, 2005 to April 28, 2005	9,100
13	HALOVIK RIVER (30 MILE RIVER) (69°10' N, 107°04' W)	April 26, 2005 to April 28, 2005	6,800
13.1	HAYES RIVER (67°08' N, 95°17' W)	April 26, 2005 to April 28, 2005	4,500
14	JAYCO RIVER, ALBERT EDWARD BAY (69°34' N, 103°21' W)	April 26, 2005 to April 28, 2005	13,600
17	KEITH BAY (COMMITTEE BAY) (68°15' N, 88°15' W)	April 26, 2005 to April 28, 2005	4,500
20	KULGAYUK RIVER (DEASE PT.) (68°16' N, 105°03' W)	April 26, 2005 to April 28, 2005	11,400
22	LAUCLAN RIVER (BYRON BAY) (68°56' N, 108°30' W)	April 26, 2005 to April 28, 2005	9,100
23	LORD LINDSAY LAKE (70°10' N, 92°25' W)	April 26, 2005 to April 28, 2005	3,000
25	MURCHISON RIVER (68°35' N, 93°30' W)	April 26, 2005 to April 28, 2005	9,100
28	PANGTIUM LAKE (69°42' N, 106°22' W)	April 26, 2005 to April 28, 2005	1,100
29	PERRY RIVER (67°43' N, 102°10' W)	April 26, 2005 to April 28, 2005	4,500
32	SIMPSON RIVER (67°48' N, 100°45' W)	April 26, 2005 to April 28, 2005	4,500

Quota in Column V is listed in kilograms round weight.

**SCHEDULE
(Schedule V)**

CLOSE TIME(S) AND QUOTA(S)

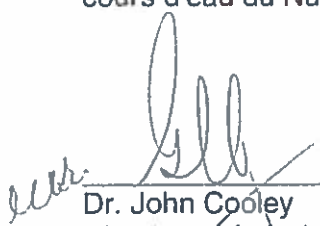
Item	<u>Column 1</u> Waters	<u>Column IV</u> Close Times	<u>Column V</u> Quota
37	TOASSIE LAKE (69°41' N, 106°39' W)	April 26, 2005 to April 28, 2005	900
43	UNNAMED LAKE (68°57' N, 104°17' W)	April 26, 2005 to April 28, 2005	2,700
56	UNNAMED LAKE (69°05' N, 104°40' W)	April 26, 2005 to April 28, 2005	2,100
Region V - Keewatin			
72	STONY POINT AREA (63°51' N, 92°48' W)	April 26, 2005 to April 28, 2005	6,200

Quota in Column V is listed in kilograms round weight.

LOI SUR LES PÊCHES

Ordonnance de modification n° 05/06-2 visant la région du Centre et de l'Arctique.

En application du paragraphe 6(1) du Règlement de pêche (dispositions générales), le directeur général régional du ministère des Pêches et des Océans, région du Centre et de l'Arctique, prend l'ordonnance ci-jointe modifiant les périodes de fermeture et les contingents pour la pêche commerciale dans certains cours d'eau du Nunavut, tel que précisé à l'annexe de la présente ordonnance.


Dr. John Cooley
Directeur général p.i.
Région du Centre et de l'Arctique
Winnipeg (Manitoba)


Date

Titre abrégé

1. Ordonnance de modification n° 05/06-2 visant la région du Centre et de l'Arctique.

ORDONNANCE MODIFIANT LES PÉRIODES DE FERMETURE ET LES CONTINGENTS POUR LA PÊCHE COMMERCIALE DANS CERTAINS COURS D'EAU (DU NUNAVUT)

Modification

2. Les périodes de fermeture pour la pêche commerciale dans certains cours d'eau, indiquées aux articles de la colonne IV de l'annexe V du Règlement de pêche des Territoires du Nord-Ouest sont par conséquent modifiées selon la colonne IV de l'annexe de la présente ordonnance.
3. Les contingents pour la pêche commerciale dans certains cours d'eau, indiqués à l'article de la colonne V de l'annexe V du Règlement de pêche des Territoires du Nord-Ouest sont par conséquent modifiés selon la colonne V de l'annexe de la présente ordonnance.

Entrée en vigueur

4. La présente ordonnance entre en vigueur le 26 avril 2005 et demeure en vigueur jusqu'aux dates indiquées dans l'annexe de l'ordonnance, jusqu'à le 31 mars 2006, après quoi les périodes de fermeture et les contingents reviendront à ceux indiqués à l'annexe V du Règlement de pêche des Territoires du Nord-Ouest.

ANNEXE
(Annexe V)

PÉRIODES DE FERMETURE ET CONTINGENTS

Article	Colonne I Eaux	Colonne IV Période de fermeture	Colonne V Contingents
Région IV - Centre Arctique			
1	SECTEUR DE LA RIVIÈRE AGNEW (BAIE ILAUNN (70°40' N, 92°40' O)	du 26 avril 2005 au 28 avril 2005	4,500
2	RIVIÈRE ARROWSMITH (68°23' N, 90°17' O)	du 26 avril 2005 au 28 avril 2005	9,100
3	RIVIÈRE BECHER (68°45' N, 90°08' O)	du 26 avril 2005 au 28 avril 2005	4,500
7	RIVIÈRE CURTIS (BAIE COMMITTEE) (67°12' N, 87°28' O)	du 26 avril 2005 au 28 avril 2005	4,500
9	RIVIÈRE EKALLUK (69°25' N, 106°17' O)	du 26 avril 2005 au 28 avril 2005	14,500
10	RIVIÈRE ELLICE (68°03' N, 104°00' O)	du 26 avril 2005 au 28 avril 2005	9,100
13	RIVIÈRE HALOVIK (69°10' N, 107°04' O)	du 26 avril 2005 au 28 avril 2005	6,800
13.1	RIVIÈRE HAYES (67°08' N, 95°17' O)	du 26 avril 2005 au 28 avril 2005	4,500
14	RIVIÈRE JAYCO, BAIE ALBERT (69°34' N, 103°21' O)	du 26 avril 2005 au 28 avril 2005	13,600
17	BAIE KEITH (BAIE COMMITTEE) (68°15' N, 88°15' O)	du 26 avril 2005 au 28 avril 2005	4,500
20	RIVIÈRE KULGAYUK (POINTE DEASE) (68°16' N, 105°03' O)	du 26 avril 2005 au 28 avril 2005	11,400
22	RIVIÈRE LAUCLAN (BAIE BYRON) (68°56' N, 108°30' O)	du 26 avril 2005 au 28 avril 2005	9,100
23	LAC LORD LINDSAY (70°10' N, 92°25' O)	du 26 avril 2005 au 28 avril 2005	3,000
25	RIVIÈRE MURCHISON (68°35' N, 93°30' O)	du 26 avril 2005 au 28 avril 2005	9,100
28	LAC PANGTIUM (69°42' N, 106°22' O)	du 26 avril 2005 au 28 avril 2005	1,100
29	RIVIÈRE PERRY (67°43' N, 102°10' O)	du 26 avril 2005 au 28 avril 2005	4,500
32	RIVIÈRE SIMPSON (67°48' N, 100°45' O)	du 26 avril 2005 au 28 avril 2005	4,500

Le contingent de la colonne V est exprimé en kilogrammes nets.

**ANNEXE
(Annexe V)**

PÉRIODES DE FERMETURE ET CONTINGENTS

<u>Article</u>	<u>Colonne I</u> <u>Eaux</u>	<u>Colonne IV</u> <u>Période de fermeture</u>	<u>Colonne V</u> <u>Contingents</u>
37	LAC TOASSIE (69°41' N, 106°39' O)	du 26 avril 2005 au 28 avril 2005	900
43	LAC SANS NOM (68°57' N, 104°17' O)	du 26 avril 2005 au 28 avril 2005	2,700
56	LAC SANS NOM (69°05' N, 104°40' O)	du 26 avril 2005 au 28 avril 2005	2,100
Région V - Keewatin			
72	SECTEUR DE LA POINTE STONEY (63°51' N, 92°48' O)	du 26 avril 2005 au 28 avril 2005	6,200

Le contingent de la colonne V est exprimé en kilogrammes nets.



Fisheries
and Oceans

Pêches
et Océans

Commercial Fishery Openings

CAMBRIDGE BAY

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

Waterbody	Species	Gear	Quota	Fishing Season
ELLICE RIVER (68°03' N, 104°00' W)	ARCTIC CHARR (SEARUN)	139 MM MESH GILLNETS	9100 (kg)	Apr 29, 2005 to Mar 31, 2006
PERRY RIVER (67°43' N, 102°10' W)	ARCTIC CHARR (SEARUN)	139 MM MESH GILLNETS	4500 (kg)	Apr 29, 2005 to Mar 31, 2006
LAUCLAN RIVER (BYRON BAY) (68°56' N, 108°30' W)	ARCTIC CHARR (SEARUN)	139 MM MESH GILLNETS	9100 (kg)	Apr 29, 2005 to Mar 31, 2006
HALOVIK RIVER (30 MILE RIVER) (69°10' N, 107°04' W)	ARCTIC CHARR (SEARUN)	139 MM MESH GILLNETS	6800 (kg)	Apr 29, 2005 to Mar 31, 2006
JAYCO RIVER, ALBERT EDWARD BAY (69°34' N, 103°21' W)	ARCTIC CHARR (SEARUN)	139 MM MESH GILLNETS	13600 (kg)	Apr 29, 2005 to Mar 31, 2006
EKALLUK RIVER (69°25' N, 106°17' W)	ARCTIC CHARR (SEARUN)	139 MM MESH GILLNETS	14500 (kg)	Apr 29, 2005 to Mar 31, 2006
SIMPSON RIVER (67°48' N, 100°45' W)	ARCTIC CHARR (SEARUN)	139 MM MESH GILLNETS	4500 (kg)	Apr 29, 2005 to Mar 31, 2006
KULGAYUK RIVER (DEASE PT.) (68°16' N, 105°03' W)	ARCTIC CHARR (SEARUN)	139 MM MESH GILLNETS	11400 (kg)	Apr 29, 2005 to Mar 31, 2006
PANGTIUM LAKE (69°42' N, 106°22' W)	LAKE TROUT LAKE WHITEFISH	139 MM MESH GILLNETS	1100 (kg)	Apr 29, 2005 to Mar 31, 2006
TOASSIE LAKE (69°41' N, 106°39' W)	ARCTIC CISCO LAKE WHITEFISH	139 MM MESH GILLNETS	900 (kg)	Apr 29, 2005 to Mar 31, 2006

Official notice of these openings was given in the Central and Arctic Region Commercial Fishing Close Time and Quota Variation Order No. 05/06-2 issued pursuant to the Fishery (General) Regulations April 27, 2005.



Pêches et Océans

Commercial Fishery Openings

CAMBRIDGE BAY

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

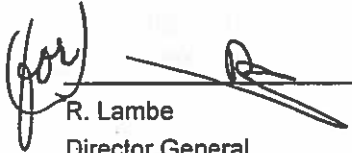
UNNAMED LAKE (68°57' N, 104°17' W)		Apr 29, 2005 to Mar 31, 2006
LAKE TROUT	139 MM MESH GILLNETS	2700 (kg)
LAKE WHITEFISH		
ARCTIC CHARR (SEARUN)		
ARCTIC CHARR (LANDLOCKED)	63 MM MESH GILLNETS	2100 (kg)

Official notice of these openings was given in the Central and Arctic Region Commercial Fishing Close Time and Quota Variation Order No. 05/06-2 issued pursuant to the Fishery (General) Regulations April 27, 2005.

FISHERIES ACT

Central and Arctic Region Variation Order No. 2006/2007-045

The Regional Director General of the Department of Fisheries and Oceans for the Central and Arctic Region pursuant to subsection 6(1) of the Fishery (General) Regulations, hereby makes the annexed Order varying the close time(s) and/or quota(s) for commercial fishing in certain waters of Nunavut as set out in the Schedule to this Order.



R. Lambe

Director General
Central and Arctic Region
Winnipeg, Manitoba



Date

Short Title

1. This Order may be cited as the Central and Arctic Region Variation Order No. 2006/2007-045

ORDER VARYING THE CLOSE TIME(S) AND QUOTA(S) FOR COMMERCIAL FISHING IN CERTAIN WATERS OF NUNAVUT

Variation

2. The close time for commercial fishing in certain waters as set out in Column IV of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column IV of the item in the Schedule attached to this Order.
3. The quota for commercial fishing in certain waters as set out in Column V of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column V of that item in the Schedule attached to this Order.

Coming into Force

4. This Order shall come into force on Apr 01, 2006 and remain in force as set out in the Schedule attached to this Order, until Mar 31, 2007, at which time the close time and quota shall revert to that set out for that item in Schedule V to the Northwest Territories Fishery Regulations.

SCHEDULE
(Schedule V)

CLOSE TIME(S) AND QUOTA(S)

<u>Item</u>	<u>Column 1</u> Waters	<u>Column IV</u> Close Times	<u>Column V</u> Quota
Region IV - Central Arctic			
22	LAUCLAN RIVER (BYRON BAY) (68-56N, 108-30W)		2,400 (kg)

Quota in Column V is listed in kilograms round weight.



Commercial Fishery Openings

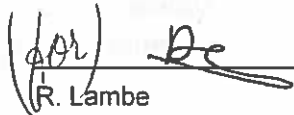
The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

Waterbody	Quota	Fishing Season
Species	Gear	
Region IV - Central Arctic		
LAUCLAN RIVER (BYRON BAY) (68-56N, 108-30W)		2,400 (kg)
ARCTIC CHARR (SEARUN)	139 MM (5-1/2") MESH GILLNETS	Apr 01, 2006 to Mar 31, 2007

FISHERIES ACT

Central and Arctic Region Variation Order No. 2007/2008-045

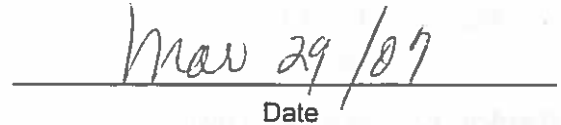
The Regional Director General of the Department of Fisheries and Oceans for the Central and Arctic Region pursuant to subsection 6(1) of the Fishery (General) Regulations, hereby makes the annexed Order varying the close time(s) and/or quota(s) for commercial fishing in certain waters of Nunavut as set out in the Schedule to this Order.


R. Lambe

Director General

Central and Arctic Region

Fisheries & Oceans Canada


Date

Short Title

1. This Order may be cited as the Central and Arctic Region Variation Order No. 2007/2008-045

ORDER VARYING THE CLOSE TIME(S) AND QUOTA(S) FOR COMMERCIAL FISHING IN CERTAIN WATERS OF NUNAVUT

Variation

2. The close time for commercial fishing in certain waters as set out in Column IV of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column IV of the item in the Schedule attached to this Order.
3. The quota for commercial fishing in certain waters as set out in Column V of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column V of that item in the Schedule attached to this Order.

Coming into Force

4. This Order shall come into force on APR 01, 2007 and remain in force as set out in the Schedule attached to this Order, until MAR 31, 2008, at which time the close time and quota shall revert to that set out for that item in Schedule V to the Northwest Territories Fishery Regulations.

SCHEDULE
(Schedule V)
CLOSE TIME(S) AND QUOTA(S)

<u>Item</u>	<u>Column 1</u> Waters	<u>Column IV</u> Close Times	<u>Column V</u> Quota
Region IV - Central Arctic			
22	LAUCLAN RIVER (68-56N, 108-30W)	MAR 31, 2007 to MAR 31, 2007	2,400 (kg)

Quota in Column V is listed in killograms round weight.



Commercial Fishery Openings

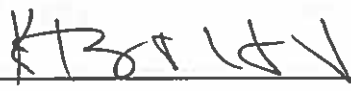
The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

Waterbody		Quota	Fishing Season
Species	Gear		
Region IV - Central Arctic			
LAUCLAN RIVER (68-56N, 108-30W) Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	2,400 (kg)	APR 01, 2007 to MAR 31, 2008

FISHERIES ACT

Central and Arctic Region Variation Order No. 2008/2009-045

The Regional Director General of the Department of Fisheries and Oceans for the Central and Arctic Region pursuant to subsection 6(1) of the Fishery (General) Regulations, hereby makes the annexed Order varying the close time(s) and/or quota(s) for commercial fishing in certain waters of Nunavut as set out in the Schedule to this Order.


R. Lambe
Director General
Central and Arctic Region
Fisheries & Oceans Canada


Date

Short Title

1. This Order may be cited as the Central and Arctic Region Variation Order No. 2008/2009-045

ORDER VARYING THE CLOSE TIME(S) AND QUOTA(S) FOR COMMERCIAL FISHING IN CERTAIN WATERS OF NUNAVUT

Variation

2. The close time for commercial fishing in certain waters as set out in Column IV of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column IV of the item in the Schedule attached to this Order.
3. The quota for commercial fishing in certain waters as set out in Column V of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column V of that item in the Schedule attached to this Order.

Coming into Force

4. This Order shall come into force on APR 01, 2008 and remain in force as set out in the Schedule attached to this Order, until MAR 30, 2009, at which time the close time and quota shall revert to that set out for that item in Schedule V to the Northwest Territories Fishery Regulations.

SCHEDULE
(Schedule V)

CLOSE TIME(S) AND QUOTA(S)

<u>Item</u>	<u>Column 1</u> Waters	<u>Column IV</u> Close Times	<u>Column V</u> Quota
Region IV - Central Arctic			
22	Lauchlan River (68° 56' N, 108° 30' W)	MAR 31, 2009 to MAR 31, 2009	2,400 (kg)

Quota in Column V is listed in kilograms round weight.



Fisheries and Oceans
Canada

Pêches et Océans
Canada

Commercial Fishery Openings

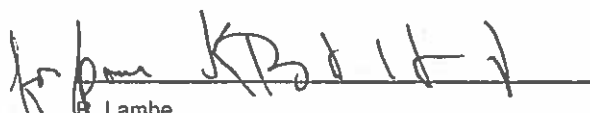
The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

Waterbody		Quota	Fishing Season
Species	Gear		
Region IV - Central Arctic			
Lauchlan River (68° 56' N, 108° 30' W) Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	2,400 (kg)	APR 01, 2008 to MAR 30, 2009

FISHERIES ACT

Central and Arctic Region Variation Order No. 2009/2010-013

The Regional Director General of the Department of Fisheries and Oceans for the Central and Arctic Region pursuant to subsection 6(1) of the Fishery (General) Regulations, hereby makes the annexed Order varying the close time(s) and/or quota(s) for commercial fishing in certain waters of Nunavut as set out in the Schedule to this Order.


R. Lambe

Regional Director General
Central and Arctic Region
Fisheries & Oceans Canada

1/4/2009
Date

Short Title

1. This Order may be cited as the Central and Arctic Region Variation Order No. 2009/2010-013

ORDER VARYING THE CLOSE TIME(S) AND QUOTA(S) FOR COMMERCIAL FISHING IN CERTAIN WATERS OF NUNAVUT

Variation

2. The close time for commercial fishing in certain waters as set out in Column IV of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column IV of the item in the Schedule attached to this Order.
3. The quota for commercial fishing in certain waters as set out in Column V of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column V of that item in the Schedule attached to this Order.

Coming Into Force

4. This Order shall come into force on APR 01, 2009 and remain in force as set out in the Schedule attached to this Order, until MAR 30, 2010, at which time the close time and quota shall revert to that set out for that item in Schedule V to the Northwest Territories Fishery Regulations.

SCHEDULE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

2009/2010 VARIATION ORDERS

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV - Central Arctic				
Variation Order #	Column I Waters	Column II Species	Column III Gear	Column IV Season Open
2009/2010-013	22.Pallik River (Lauchlan River) (68° 56' N, 108° 30' W)	Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	APR 01, 2009 to MAR 30, 2010
				Close Dates MAR 31, 2010 to MAR 31, 2010
				Column V Quota in KG Round Wt. 2,400

FISHERIES ACT

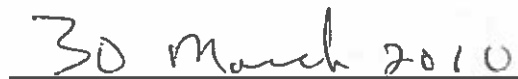
Central and Arctic Region Variation Order No. 2010/2011-013

The Regional Director General of the Department of Fisheries and Oceans for the Central and Arctic Region pursuant to subsection 6(1) of the Fishery (General) Regulations, hereby makes the annexed Order varying the close time(s) and/or quota(s) for commercial fishing in certain waters of Nunavut as set out in the Schedule to this Order.



R. Lambe

Regional Director General
Central and Arctic Region
Fisheries & Oceans Canada



Date

Short Title

1. This Order may be cited as the Central and Arctic Region Variation Order No. 2010/2011-013

ORDER VARYING THE CLOSE TIME(S) AND QUOTA(S) FOR COMMERCIAL FISHING IN CERTAIN WATERS OF NUNAVUT

Variation

2. The close time for commercial fishing in certain waters as set out in Column IV of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column IV of the item in the Schedule attached to this Order.
3. The quota for commercial fishing in certain waters as set out in Column V of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column V of that item in the Schedule attached to this Order.

Coming into Force

4. This Order shall come into force on APR 01, 2010 and remain in force as set out in the Schedule attached to this Order, until MAR 30, 2011, at which time the close time and quota shall revert to that set out for that item in Schedule V to the Northwest Territories Fishery Regulations.

SCHEDULE
(Schedule V)

CLOSE TIME(S) AND QUOTA(S)

<u>Item</u>	<u>Column 1</u> Waters	<u>Column IV</u> Close Times	<u>Column V</u> Quota
Region IV - Central Arctic			
22	Lauchlan River (Byron Bay) (68° 56' N, 108° 30' W)	MAR 31, 2011 to MAR 31, 2011	2,400 (kg)

Quota in Column V is listed in kilograms round weight.



Commercial Fishery Openings

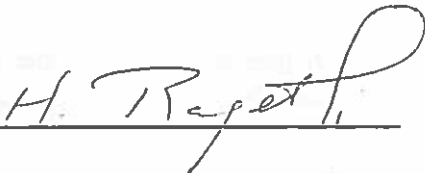
The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

Waterbody		Quota	Fishing Season
Species	Gear		
Region IV - Central Arctic			
Lauchlan River (Byron Bay) (68° 56' N, 108° 30' W) Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	2,400 (kg)	APR 01, 2010 to MAR 30, 2011

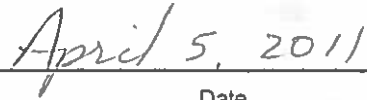
FISHERIES ACT

Central and Arctic Region Variation Order No. 2011/2012-013

The Regional Director General of the Department of Fisheries and Oceans for the Central and Arctic Region pursuant to subsection 6(1) of the Fishery (General) Regulations, hereby makes the annexed Order varying the close time(s) and/or quota(s) for commercial fishing in certain waters of Nunavut as set out in the Schedule to this Order.



For R. Lambe
Regional Director General
Central and Arctic Region
Fisheries & Oceans Canada



Date

Short Title

1. This Order may be cited as the Central and Arctic Region Variation Order No. 2011/2012-013

ORDER VARYING THE CLOSE TIME(S) AND QUOTA(S) FOR COMMERCIAL FISHING IN CERTAIN WATERS OF NUNAVUT

Variation

2. The close time for commercial fishing in certain waters as set out in Column IV of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column IV of the item in the Schedule attached to this Order.
3. The quota for commercial fishing in certain waters as set out in Column V of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column V of that item in the Schedule attached to this Order.

Coming into Force

4. This Order shall come into force on APR 01, 2011 and remain in force as set out in the Schedule attached to this Order, until MAR 30, 2012, at which time the close time and quota shall revert to that set out for that item in Schedule V to the Northwest Territories Fishery Regulations.

SCHEDULE
(Schedule V)

CLOSE TIME(S) AND QUOTA(S)

<u>Item</u>	<u>Column 1</u> Waters	<u>Column IV</u> Close Times	<u>Column V</u> Quota
Region IV - Central Arctic			
22	Lauchlan River (Byron Bay) (68° 56' N, 108° 30' W)	MAR 31, 2012 to MAR 31, 2012	2,400 (kg)



Commercial Fishery Openings

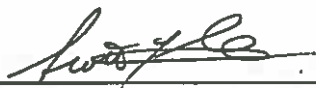
The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

Waterbody		Quota	Fishing Season
Species	Gear		
Region IV - Central Arctic			
Lauchlan River (Byron Bay) (68° 56' N, 108° 30' W) Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	2,400 (kg)	APR 01, 2011 to MAR 30, 2012

FISHERIES ACT

Central and Arctic Region Variation Order No. 2012/2013-013

The Regional Director General of the Department of Fisheries and Oceans for the Central and Arctic Region pursuant to subsection 6(1) of the Fishery (General) Regulations, hereby makes the annexed Order varying the close time(s) and/or quota(s) for commercial fishing in certain waters of Nunavut as set out in the Schedule to this Order.



D. Burden
Acting Regional Director General
Central and Arctic Region
Fisheries & Oceans Canada

April 11/12

Date

Short Title

1. This Order may be cited as the Central and Arctic Region Variation Order No. 2012/2013-013

ORDER VARYING THE CLOSE TIME(S) AND QUOTA(S) FOR COMMERCIAL FISHING IN CERTAIN WATERS OF NUNAVUT

Variation

2. The close time for commercial fishing in certain waters as set out in Column IV of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column IV of the item in the Schedule attached to this Order.
3. The quota for commercial fishing in certain waters as set out in Column V of each item in Schedule V to the Northwest Territories Fishery Regulations is hereby varied to that set out in Column V of that item in the Schedule attached to this Order.

Coming into Force

4. This Order shall come into force on APR 01, 2012 and remain in force as set out in the Schedule attached to this Order, until MAR 30, 2013, at which time the close time and quota shall revert to that set out for that item in Schedule V to the Northwest Territories Fishery Regulations.

SCHEDULE
(Schedule V)

CLOSE TIME(S) AND QUOTA(S)

<u>Item</u>	<u>Column 1</u> Waters	<u>Column IV</u> Close Times	<u>Column V</u> Quota
Region IV - Central Arctic			
22	Lauchlan River (Byron Bay) (68° 56' N, 108° 30' W)	MAR 31, 2013 to MAR 31, 2013	2,400 (kg)



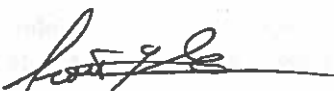
Commercial Fishery Openings

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

Waterbody	Quota	Fishing Season
Species	Gear	
Region IV - Central Arctic		
Lauchlan River (Byron Bay) (68° 56' N, 108° 30' W)		
Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	2,400 (kg) APR 01, 2012 to MAR 30, 2013

CENTRAL AND ARCTIC REGION, CLOSE TIME AND QUOTA
VARIATION ORDER, NU-2013/2014 V-001-A1

The Regional Director General, Central and Arctic Region, Department of Fisheries and Oceans, pursuant to paragraph 43 (m) of the *Fisheries Act* and subsection 6 (1) of the *Fishery (General) Regulations*, hereby makes the annexed Order varying the close time(s) and/or quotas(s) for commercial fishing in certain waters of Nunavut as set out in the Table to this Order.

for 
David Burden
Acting / Regional Director General
Central and Arctic Region
Fisheries and Oceans Canada

September 26, 2013
Date

**ORDER VARYING THE CLOSE TIME(S) AND QUOTAS(S) FOR COMMERCIAL FISHING
IN CERTAIN WATERS OF NUNAVUT**

Short Title

1. This Order may be cited as the *Central and Arctic Region Close Time Variation Order, NU-2013/2014 V-001-A1*

Variation

2. The close time for commercial fishing in certain waters in Nunavut as fixed by subsection 18 (1) (b) of the *Northwest Territories Fishery Regulations*, as set out in Column IV of each item in Schedule V, thereto, is hereby varied so that no person shall fish in any waters set out in Column I of an item of Schedule V for any species of fish set out in Column II, during the close time set out in Column IV in the Table attached to this Order.
3. The quota for commercial fishing in certain waters in Nunavut as fixed by subsection 19 (1) of the *Northwest Territories Fishery Regulations*, as set out in Column V of each item in Schedule V thereto, is hereby varied so that no person shall fish in the waters set out in column I of an item of Schedule V after the time specified in a notice issued by the Regional Director-General or a fishery officer stating that the quota set out in column V of that item has been or is about to be reached of that item in the Table attached to this Order.

Coming Into Force

4. This Order shall come into force on the date of signature and remains in force, unless otherwise varied.

CENTRAL AND ARCTIC REGION, CLOSE TIME AND QUOTA
VARIATION ORDER, NU-2013/2014 V-001

TABLE
CLOSE TIME(S) AND QUOTA(S)

Region IV – Central Arctic

Column I Waters	Column II Species	Column III Mesh Size (in millimeters)	Column IV Closed Seasons	Column V Quota (in Kilogram)
2. Arrowsmith River (68° 23' N, 90° 17' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,000
7. Curtis River (Committee Bay) (67° 12' N, 87° 28' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
9. Ekalluk River (69° 25' N, 106° 17' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	20,000
13. Halovik River (30 Mile River) (69° 10' N, 107° 4' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	5,000
13.1 Hayes River (67° 8' N, 95° 17' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
14. Jayco River, Albert Edward Bay (69° 34' N, 103° 21' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	17,000
16.1 Kaleet River (67° 40' N, 97° 11' W)	Arctic Cisco	63	Dec. 17 th , to Dec. 31 st	1,000
17. Keith Bay (Committee Bay) (68° 15' N, 88° 15' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
19. Kitiga Lake (69° 15' N, 105° 40' W)	Whitefish and Trout	139	Dec. 17 th , to Dec. 31 st	6,400
22. Lauchlan River (Byron Bay) (68° 56' N, 108° 30' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,400
23. Lord Lindsay Lake (70° 10' N, 92° 25' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,500
25 Murchison River (68° 35' N, 93° 30' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
27. Paliryuak (Surrey) River (69° 27' N, 106° 40' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
30. Port Parry Area (69° 40' N, 97° 20' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,000
33. Stanwell-Fletcher Lake (72° 39' N, 94° 41' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	6,800

CENTRAL AND ARCTIC REGION, CLOSE TIME AND QUOTA
VARIATION ORDER, NU-2013/2014 V-001

TABLE
CLOSE TIME(S) AND QUOTA(S)

Region V – Keewatin

Column I Waters	Column II Species	Column III Mesh Size (in millimeters)	Column IV Closed Seasons	Column V Quota (in Kilogram)
4. Baker Foreland (62° 55' N, 90° 48' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,600
5. Banks Lake (63° 10' N, 94° 25' W)	Whitefish and Trout	139	Dec. 17 th , to Dec. 31 st	1,400
13.1 Button Bay (Churchill Area) (58° 45' N, 94° 23' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	500
16. Chesterfield Inlet (Fish Bay) (63° 19' N, 90° 45' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
17. Churchill River Area (58° 47' N, 94° 12' W)	1: Arctic Char 2: Whitefish 3: Cisco	1: 139 2: 139 3: 63	Dec. 17 th , to Dec. 31 st	1: 500 2: 500 3: 500
19. Cleveland River (65° 13' N, 84° 48' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
20. Coppemeele River (61° 52' N, 93° 37' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
21. Corbett Inlet (62° 28' N, 92° 20' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
28. Eskimo Point Area (61° 7' N, 94° 4' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
29. Ferguson River (62° 3' N, 93° 20' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	3,000
34. Gore Bay Area (66° 19' N, 84° 24' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	3,600
39. Josephine River (63° 2' N, 90° 41' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
51. North Pole River (66° 32' N, 86° 45' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
55. Parker Lake A (63° 30' N, 95° 15' W)	Whitefish and Trout	139	Dec. 17 th , to Dec. 31 st	1,900
59. Pistol Bay (62° 28' N, 92° 44' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
63. Ranger Seal Bay (63° 45' N, 91° 42' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
66. Sandy Point (61° 44' N, 93° 15' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,400

CENTRAL AND ARCTIC REGION, CLOSE TIME AND QUOTA
VARIATION ORDER, NU-2013/2014 V-001

75. Thomsen River (Duke of York Bay) (65° 31' N, 85° 15' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
76. Wallace River (61° 37' N, 93° 41' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
79. Wilson Bay (62° 18' N, 92° 53' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	3,000

CENTRAL AND ARCTIC REGION, CLOSE TIME AND QUOTA
VARIATION ORDER, NU-2013/2014 V-001

TABLE
CLOSE TIME(S) AND QUOTA(S)

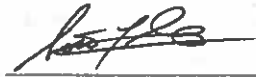
Region VI - Baffin – High Arctic

Column I Waters	Column II Species	Column III Mesh Size (in millimeters)	Column IV Closed Seasons	Column V Quota (in Kilogram)
2. Amadjuak Lake (65° 0' N, 71° 0' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
8. Circle Lake (66° 32' N, 64° 10' W)	Arctic Char (landlocked)	63	Dec. 17 th , to Dec. 31 st	3,400
11. Coutts Inlet Area (71° 43' N, 76° 2' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	900
18. Gifford River (70° 19' N, 83° 3' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	5,000
21.1 Ijaruvung Lake (66° 43' N, 67° 46' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,000
21.3 Ikaliut River (Tay Sound) (71° 58' N, 79° 15' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
21.8 Iqalujuaq Fiord (65° 43' N, 64° 51' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,400
22. Irvine Inlet (McKeand River Area) (65° 30' N, 68° 0' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
23.1 Kangisuaqu Lake (64° 38' N, 73° 8' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,700
26. Kukaluk River (70° 13' N, 81° 57' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,500
31. Nettilling Lake (66° 30' N, 70° 55' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	22,000
32. Nudlung Fiord (Mouth) (68° 21' N, 67° 27' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
33. Okalik Bay (64° 1' N, 65° 11' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,400
33.1 Opingivik Lake (65° 14' N, 67° 22' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,000
35. Padle Fiord Area (66° 47' N, 63° 47' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	3,600
37. Paquet Bay River and Lake (71° 38' N, 77° 20' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,000
44. Sam Ford Fiord Area (70° 25' N, 71° 40' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
60. Unnamed River and Lake, Kentra Bay (71° 19' N, 74° 19' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	500

CENTRAL AND ARCTIC REGION, CLOSE TIME AND QUOTA
VARIATION ORDER, NU-2013/2014 V-001-A1

The Regional Director General, Central and Arctic Region, Department of Fisheries and Oceans, pursuant to paragraph 43 (m) of the *Fisheries Act* and subsection 6 (1) of the *Fishery (General) Regulations*, hereby makes the annexed Order varying the close time(s) and/or quotas(s) for commercial fishing in certain waters of Nunavut as set out in the Table to this Order.

for



David Burden
Acting / Regional Director General
Central and Arctic Region
Fisheries and Oceans Canada

✓
added
ad.
September 27, 2013
Date

**ORDER VARYING THE CLOSE TIME(S) AND QUOTAS(S) FOR COMMERCIAL FISHING
IN CERTAIN WATERS OF NUNAVUT**

Short Title

1. This Order may be cited as the *Central and Arctic Region Close Time Variation Order, NU-2013/2014 V-001-A1*

Variation

2. The close time for commercial fishing in certain waters in Nunavut as fixed by subsection 18 (1) (b) of the *Northwest Territories Fishery Regulations*, as set out in Column IV of each item in Schedule V, thereto, is hereby varied so that no person shall fish in any waters set out in Column I of an item of Schedule V for any species of fish set out in Column II, during the close time set out in Column IV in the Table attached to this Order.
3. The quota for commercial fishing in certain waters in Nunavut as fixed by subsection 19 (1) of the *Northwest Territories Fishery Regulations*, as set out in Column V of each item in Schedule V thereto, is hereby varied so that no person shall fish in the waters set out in column I of an item of Schedule V after the time specified in a notice issued by the Regional Director-General or a fishery officer stating that the quota set out in column V of that item has been or is about to be reached of that item in the Table attached to this Order.

Coming Into Force

4. This Order shall come into force on the date of signature and remains in force, unless otherwise varied.

CENTRAL AND ARCTIC REGION, CLOSE TIME AND QUOTA
VARIATION ORDER, NU-2013/2014 V-001-A1

TABLE
CLOSE TIME(S) AND QUOTA(S)

Region IV – Central Arctic

Column I Waters	Column II Species	Column III Mesh Size (in millimeters)	Column IV Closed Seasons	Column V Quota (in Kilogram)
2. Arrowsmith River (68° 23' N, 90° 17' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,000
7. Curtis River (Committee Bay) (67° 12' N, 87° 28' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
9. Ekalluk River (69° 25' N, 106° 17' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	20,000
13. Halovik River (30 Mile River) (69° 10' N, 107° 4' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	5,000
13.1 Hayes River (67° 8' N, 95° 17' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
14. Jayco River, Albert Edward Bay (69° 34' N, 103° 21' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	17,000
16.1 Kaleet River (67° 40' N, 97° 11' W)	Arctic Cisco	63	Dec. 17 th , to Dec. 31 st	1,000
17. Keith Bay (Committee Bay) (68° 15' N, 88° 15' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
19. Kitiga Lake (69° 15' N, 105° 40' W)	Whitefish and Trout	139	Dec. 17 th , to Dec. 31 st	6,400
22. Lauchlan River (Byron Bay) (68° 56' N, 108° 30' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,400
23. Lord Lindsay Lake (70° 10' N, 92° 25' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,500
25 Murchison River (68° 35' N, 93° 30' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
27. Paliryuak (Surrey) River (69° 27' N, 106° 40' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
30. Port Parry Area (69° 40' N, 97° 20' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,000
33. Stanwell-Fletcher Lake (72° 39' N, 94° 41' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	6,800

CENTRAL AND ARCTIC REGION, CLOSE TIME AND QUOTA
VARIATION ORDER, NU-2013/2014 V-001-A1

TABLE
CLOSE TIME(S) AND QUOTA(S)

Region V – Keewatin

Column I Waters	Column II Species	Column III Mesh Size (in millimeters)	Column IV Closed Seasons	Column V Quota (in Kilogram)
4. Baker Foreland (62° 55' N, 90° 48' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,600
5. Banks Lake (63° 10' N, 94° 25' W)	Whitefish and Trout	139	Dec. 17 th , to Dec. 31 st	1,400
13.1 Button Bay (Churchill Area) (58° 45' N, 94° 23' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	500
16. Chesterfield Inlet (Fish Bay) (63° 19' N, 90° 45' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
17. Churchill River Area (58° 47' N, 94° 12' W)	1: Arctic Char 2: Whitefish 3: Cisco	1: 139 2: 139 3: 63	Dec. 17 th , to Dec. 31 st	1: 500 2: 500 3: 500
19. Cleveland River (65° 13' N, 84° 48' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
20. Coppermeedle River (61° 52' N, 93° 37' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
21. Corbett Inlet (62° 28' N, 92° 20' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
28. Eskimo Point Area (61° 7' N, 94° 4' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
29. Ferguson River (62° 3' N, 93° 20' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	3,000
34. Gore Bay Area (66° 19' N, 84° 24' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	3,600
39. Josephine River (63° 2' N, 90° 41' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
51. North Pole River (66° 32' N, 86° 45' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
55. Parker Lake A (63° 30' N, 95° 15' W)	Whitefish and Trout	139	Dec. 17 th , to Dec. 31 st	1,900
59. Pistol Bay (62° 28' N, 92° 44' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
63. Ranger Seal Bay (63° 45' N, 91° 42' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
66. Sandy Point (61° 44' N, 93° 15' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,400

CENTRAL AND ARCTIC REGION, CLOSE TIME AND QUOTA
VARIATION ORDER, NU-2013/2014 V-001-A1

75. Thomsen River (Duke of York Bay) (65° 31' N, 85° 15' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
76. Wallace River (61° 37' N, 93° 41' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
79. Wilson Bay (62° 18' N, 92° 53' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	3,000

CENTRAL AND ARCTIC REGION, CLOSE TIME AND QUOTA
VARIATION ORDER, NU-2013/2014 V-001-A1

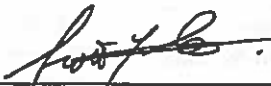
TABLE
CLOSE TIME(S) AND QUOTA(S)

Region VI - Baffin – High Arctic

Column I Waters	Column II Species	Column III Mesh Size (in millimeters)	Column IV Closed Seasons	Column V Quota (in Kilogram)
2. Amadjuak Lake (65° 0' N, 71° 0' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
8. Circle Lake (66° 32' N, 64° 10' W)	Arctic Char (landlocked)	63	Dec. 17 th , to Dec. 31 st	3,400
11. Coutts Inlet Area (71° 43' N, 76° 2' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	900
18. Gifford River (70° 19' N, 83° 3' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	5,000
21.1 Ijaruvung Lake (66° 43' N, 67° 46' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,000
21.3 Ikaliut River (Tay Sound) (71° 58' N, 79° 15' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
21.8 Iqalujuaq Fiord (65° 43' N, 64° 51' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,400
22. Irvine Inlet (McKeand River Area) (65° 30' N, 68° 0' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
23.1 Kangisuaqu Lake (64° 38' N, 73° 8' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,700
26. Kukaluk River (70° 13' N, 81° 57' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,500
31. Nettilling Lake (66° 30' N, 70° 55' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	22,000
32. Nudlung Fiord (Mouth) (68° 21' N, 67° 27' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
33. Okalik Bay (64° 1' N, 65° 11' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,400
33.1 Opingivik Lake (65° 14' N, 67° 22' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,000
35. Padle Fiord Area (66° 47' N, 63° 47' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	3,600
37. Paquet Bay River and Lake (71° 38' N, 77° 20' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,000
44. Sam Ford Fiord Area (70° 25' N, 71° 40' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
60. Unnamed River and Lake, Kentra Bay (71° 19' N, 74° 19' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	500

CENTRAL AND ARCTIC REGION, CLOSE TIME AND QUOTA
VARIATION ORDER, NU-2013/2014 V-001

The Regional Director General, Central and Arctic Region, Department of Fisheries and Oceans, pursuant to paragraph 43 (m) of the *Fisheries Act* and subsection 6 (1) of the *Fishery (General) Regulations*, hereby makes the annexed Order varying the close time(s) and/or quotas(s) for commercial fishing in certain waters of Nunavut as set out in the Table to this Order.

for 
David Burden
Acting / Regional Director General
Central and Arctic Region
Fisheries and Oceans Canada

April 1, 2013
Date

✓ added

ORDER VARYING THE CLOSE TIME(S) AND QUOTAS(S) FOR COMMERCIAL FISHING
IN CERTAIN WATERS OF NUNAVUT

Short Title

1. This Order may be cited as the *Central and Arctic Region Close Time Variation Order, NU-2013/2014 V-001*

Variation

2. The close time for commercial fishing in certain waters in Nunavut as fixed by subsection 18 (1) (b) of the *Northwest Territories Fishery Regulations*, as set out in Column IV of each item in Schedule V, thereto, is hereby varied so that no person shall fish in any waters set out in Column I of an item of Schedule V for any species of fish set out in Column II, during the close time set out in Column IV in the Table attached to this Order.
3. The quota for commercial fishing in certain waters in Nunavut as fixed by subsection 19 (1) of the *Northwest Territories Fishery Regulations*, as set out in Column V of each item in Schedule V thereto, is hereby varied so that no person shall fish in the waters set out in column I of an item of Schedule V after the time specified in a notice issued by the Regional Director-General or a fishery officer stating that the quota set out in column V of that item has been or is about to be reached of that item in the Table attached to this Order.

Coming Into Force

4. This Order shall come into force on the date of signature and remains in force, unless otherwise varied.

NU-2013 GH-001

GH in stock area D, Division 0A and 0B.

TABLE
 CLOSE TIME(S) AND QUOTA(S)

Region IV – Central Arctic

Column I Waters	Column II Species	Column III Mesh Size (in millimeters)	Column IV Closed Seasons	Column V Quota (in Kilogram)
2. Arrowsmith River (68° 23' N, 90° 17' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,000
7. Curtis River (Committee Bay) (67° 12' N, 87° 28' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
9. Ekalluk River (69° 25' N, 106° 17' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	20,000
13. Halovik River (30 Mile River) (69° 10' N, 107° 4' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	5,000
13.1 Hayes River (67° 8' N, 95° 17' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
14. Jayco River, Albert Edward Bay (69° 34' N, 103° 21' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	17,000
16.1 Kaleet River (67° 40' N, 97° 11' W)	Arctic Cisco	63	Dec. 17 th , to Dec. 31 st	1,000
17. Keith Bay (Committee Bay) (68° 15' N, 88° 15' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
19. Kitiga Lake (69° 15' N, 105° 40' W)	Whitefish and Trout	139	Dec. 17 th , to Dec. 31 st	6,400
22. Lauchlan River (Byron Bay) (68° 56' N, 108° 30' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,400
23. Lord Lindsay Lake (70° 10' N, 92° 25' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,500
25 Murchison River (68° 35' N, 93° 30' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
27. Paliryuak (Surrey) River (69° 27' N, 106° 40' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
30. Port Parry Area (69° 40' N, 97° 20' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,000
33. Stanwell-Fletcher Lake (72° 39' N, 94° 41' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	6,800

TABLE
CLOSE TIME(S) AND QUOTA(S)

Region V – Keewatin

Column I Waters	Column II Species	Column III Mesh Size (in millimeters)	Column IV Closed Seasons	Column V Quota (in Kilogram)
13.1 Button Bay (Churchill Area) (58° 45' N, 94° 23' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	500
16. Chesterfield Inlet (Fish Bay) (63° 19' N, 90° 45' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
17. Churchill River Area (58° 47' N, 94° 12' W)	1: Arctic Char 2: Whitefish 3: Cisco	1: 139 2: 139 3: 63	Dec. 17 th , to Dec. 31 st	1: 500 2: 500 3: 500
19. Cleveland River (65° 13' N, 84° 48' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
20. Copperneedle River (61° 52' N, 93° 37' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
21. Corbett Inlet (62° 28' N, 92° 20' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
28. Eskimo Point Area (61° 7' N, 94° 4' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
29. Ferguson River (62° 3' N, 93° 20' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	3,000
34. Gore Bay Area (66° 19' N, 84° 24' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	3,600
39. Josephine River (63° 2' N, 90° 41' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
51. North Pole River (66° 32' N, 86° 45' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
59. Pistol Bay (62° 28' N, 92° 44' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
63. Ranger Seal Bay (63° 45' N, 91° 42' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
66. Sandy Point (61° 44' N, 93° 15' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,400
75. Thomsen River (Duke of York Bay) (65° 31' N, 85° 15' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
76. Wallace River (61° 37' N, 93° 41' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
79. Wilson Bay (62° 18' N, 92° 53' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	3,000

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TABLE
CLOSE TIME(S) AND QUOTA(S)

Region VI - Baffin - High Arctic

Column I Waters	Column II Species	Column III Mesh Size (in millimeters)	Column IV Closed Seasons	Column V Quota (in Kilogram)
2. Amadjuak Lake (65° 0' N, 71° 0' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	9,100
8. Circle Lake (66° 32' N, 64° 10' W)	Arctic Char (landlocked)	63	Dec. 17 th , to Dec. 31 st	3,400
11. Coutts Inlet Area (71° 43' N, 76° 2' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	900
18. Gifford River (70° 19' N, 83° 3' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	5,000
21.1 Ijaruvung Lake (66° 43' N, 67° 46' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,000
21.3 Ikaliut River (Tay Sound) (71° 58' N, 79° 15' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,300
21.8 Iqalujjuq Fiord (65° 43' N, 64° 51' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,400
22. Irvine Inlet (McKeand River Area) (65° 30' N, 68° 0' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
23.1 Kangisuaqu Lake (64° 38' N, 73° 8' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,700
26. Kukaluk River (70° 13' N, 81° 57' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	2,500
31. Nettilling Lake (66° 30' N, 70° 55' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	22,000
32. Nudlung Fiord (Mouth) (68° 21' N, 67° 27' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
33. Okalik Bay (64° 1' N, 65° 11' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,400
33.1 Opingivik Lake (65° 14' N, 67° 22' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,000
35. Padle Fiord Area (66° 47' N, 63° 47' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	3,600
37. Paquet Bay River and Lake (71° 38' N, 77° 20' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	1,000
44. Sam Ford Fiord Area (70° 25' N, 71° 40' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	4,500
60. Unnamed River and Lake, Kentra Bay (71° 19' N, 74° 19' W)	Arctic char (Searun)	139	Dec. 17 th , to Dec. 31 st	500

CENTRAL AND ARCTIC REGION, QUOTA
VARIATION ORDER, NU-2013/2014 MM-002

7., 9., 10., 14., 17., 18.	Resolute Bay, Spence Bay (Taloyoak), Gjoa Haven, Pelly Bay (Kugaaruk), Cambridge Bay, Igloodik, Hall Beach, and Kugluktuk - Somerset Island Management Unit Coordinates: <table> <tr> <th>Point</th><th>North Latitude</th><th>West Longitude</th></tr> <tr><td>1</td><td>75° 00'</td><td>100° 20'</td></tr> <tr><td>2</td><td>75° 00'</td><td>90° 00'</td></tr> <tr><td>3</td><td>73° 30'</td><td>88° 24'</td></tr> <tr><td>4</td><td>71° 00'</td><td>86° 55'</td></tr> <tr><td>5</td><td>70° 06'</td><td>85° 50'</td></tr> <tr><td>6</td><td>70° 40'</td><td>79° 00'</td></tr> <tr><td>7</td><td>68° 44'</td><td>74° 02'</td></tr> <tr><td>8</td><td>67° 28'</td><td>81° 18'</td></tr> <tr><td>9</td><td>67° 05'</td><td>87° 16'</td></tr> <tr><td>10</td><td>67° 03'</td><td>97° 10'</td></tr> <tr><td>11</td><td>67° 28'</td><td>102° 11'</td></tr> <tr><td>12</td><td>68° 40'</td><td>105° 40'</td></tr> <tr><td>13</td><td>68° 55'</td><td>106° 24'</td></tr> <tr><td>14</td><td>69° 10'</td><td>106° 24'</td></tr> <tr><td>15</td><td>70° 00'</td><td>105° 16'</td></tr> <tr><td>16</td><td>70° 00'</td><td>98° 08'</td></tr> <tr><td>17</td><td>73° 56'</td><td>100° 00'</td></tr> <tr><td>1</td><td>75° 00'</td><td>100° 20'</td></tr> </table>	Point	North Latitude	West Longitude	1	75° 00'	100° 20'	2	75° 00'	90° 00'	3	73° 30'	88° 24'	4	71° 00'	86° 55'	5	70° 06'	85° 50'	6	70° 40'	79° 00'	7	68° 44'	74° 02'	8	67° 28'	81° 18'	9	67° 05'	87° 16'	10	67° 03'	97° 10'	11	67° 28'	102° 11'	12	68° 40'	105° 40'	13	68° 55'	106° 24'	14	69° 10'	106° 24'	15	70° 00'	105° 16'	16	70° 00'	98° 08'	17	73° 56'	100° 00'	1	75° 00'	100° 20'	450
Point	North Latitude	West Longitude																																																									
1	75° 00'	100° 20'																																																									
2	75° 00'	90° 00'																																																									
3	73° 30'	88° 24'																																																									
4	71° 00'	86° 55'																																																									
5	70° 06'	85° 50'																																																									
6	70° 40'	79° 00'																																																									
7	68° 44'	74° 02'																																																									
8	67° 28'	81° 18'																																																									
9	67° 05'	87° 16'																																																									
10	67° 03'	97° 10'																																																									
11	67° 28'	102° 11'																																																									
12	68° 40'	105° 40'																																																									
13	68° 55'	106° 24'																																																									
14	69° 10'	106° 24'																																																									
15	70° 00'	105° 16'																																																									
16	70° 00'	98° 08'																																																									
17	73° 56'	100° 00'																																																									
1	75° 00'	100° 20'																																																									
8.	Grise Fiord	50																																																									

6

SCHEDULE V COMMERCIAL WATERBODIES IN NORTHERN OPERATIONS - IQALUIT

2014/2015 VARIATION ORDERS

The following water bodies will be opened to commercial fishing on the dates listed. The close dates are approximate and closure will occur before the date listed if the quota is caught before that time.

REGION IV- Central Arctic				
Variation Order #	Column I Waters	Column II Species	Column III Gear	Column IV Season Open
2014/2015-4	22. Palik River (Lauchlan River) (68° 56' N, 108° 30' W)	Arctic Charr (Searun)	139 MM (5-1/2") Mesh Gillnets	APR 01, 2014 to MAR 31, 2015
				Close Dates DEC 17, 2014 to DEC 31, 2014
				Quota in KG Round Wt. 2,400

CENTRAL AND ARCTIC REGION
VARIATION ORDER, NU-2015/2016 V-001

The Regional Director General, Central and Arctic Region, Department of Fisheries and Oceans, pursuant to paragraph 43 (m) of the *Fisheries Act* and subsection 6 (1) of the *Fishery (General) Regulations*, hereby revokes Variation Orders NU-2013/2014 V-001, NU-2013/2014 V-001-A1, NU-2013/2014 V-002, NU-2013/2014 V-003, NU-2014/2015 V-001 and makes the annexed Order varying the close time(s) and/or quotas(s) for commercial fishing in certain waters of Nunavut as set out in the Schedule to this Order.



David Burden
Regional Director General
Central and Arctic Region
Fisheries and Oceans Canada

Date

**ORDER VARYING THE CLOSE TIME(S) AND QUOTA(S) FOR COMMERCIAL FISHING
IN CERTAIN WATERS OF NUNAVUT**

Short Title

1. This Order may be cited as the *Central and Arctic Region Variation Order, NU-2015/2016 V-001*.

Variation

2. The close time for commercial fishing in certain waters in Nunavut as fixed by subsection 18 (1) (b) of the *Northwest Territories Fishery Regulations*, as set out in Column IV of each item in Schedule V, thereto, is hereby varied so that no person shall fish in any waters set out in Column I of an item of Schedule V for any species of fish set out in Column II, during the close time set out in Column IV in the Schedule attached to this Order.
3. The quota for commercial fishing in certain waters in Nunavut as fixed by subsection 19 (1) of the *Northwest Territories Fishery Regulations*, as set out in Column V of each item in Schedule V thereto, is hereby varied so that no person shall fish in the waters set out in column I of an item of Schedule V after the time specified in a notice issued by the Regional Director-General or a fishery officer stating that the quota set out in column V of that item has been or is about to be reached of that item in the Schedule attached to this Order.

Coming Into Force

4. This Order shall come into force on the date of signature and remains in force, unless otherwise varied.

SCHEDULE V
(ss. 17, 18 and 19)
SPECIES, MESH SIZES, CLOSED SEASONS AND QUOTAS FOR COMMERCIAL FISHING

Region IV – Central Arctic

Column I Waters	Column II Species	Column III Mesh Size (in millimetres)	Column IV Closed Seasons	Column V Quota - (in Kilograms round weight)
2. Arrowsmith River (68° 23' N, 90° 17' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	1,000
7. Curtis River (Committee Bay) (67° 12' N, 87° 28' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	4,500
9. Ekalluk River (69° 25' N, 106° 17' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	20,000
13. Halovik River (30 Mile River) (69° 10' N, 107° 4' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	5,000
13.1 Hayes River (67° 8' N, 95° 17' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	4,500
14. Jayco River, Albert Edward Bay (69° 34' N, 103° 21' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	17,000
16.1 Kaleet River (67° 40' N, 97° 11' W)	Arctic Cisco	63	Dec. 25 th to Dec. 31 st , 2015	1,000
17. Keith Bay (Committee Bay) (68° 15' N, 88° 15' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	4,500
19. Kitiga Lake (69° 15' N, 105° 40' W)	Whitefish and Trout	139	Dec. 25 th to Dec. 31 st , 2015	6,400
22. Lauchlan River (Byron Bay) (68° 56' N, 108° 30' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	2,400
23. Lord Lindsay Lake (70° 10' N, 92° 25' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	2,500
25 Murchison River (68° 35' N, 93° 30' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	9,100
27. Paliryuak (Surrey) River (69° 27' N, 106° 40' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	9,100
30. Port Parry Area (69° 40' N, 97° 20' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	1,000
33. Stanwell-Fletcher Lake (72° 39' N, 94° 41' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	6,800

CENTRAL AND ARCTIC REGION
VARIATION ORDER, NU-2015/2016 V-001

Region V – Keewatin

Column I Waters	Column II Species	Column III Mesh Size (in millimetres)	Column IV Closed Seasons	Column V Quota - (in Kilograms round weight)
4. Baker Foreland (62° 55' N, 90° 48' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	4,600
5. Banks Lake (63° 10' N, 94° 25' W)	Whitefish and Trout	139	Dec. 25 th to Dec. 31 st , 2015	1,400
13.1 Button Bay (Churchill Area) (58° 45' N, 94° 23' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	500
16. Chesterfield Inlet (Fish Bay) (63° 19' N, 90° 45' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	4,500
17. Churchill River Area (58° 47' N, 94° 12' W)	1: Arctic Char 2: Whitefish 3: Cisco	1: 139 2: 139 3: 63	Dec. 25 th to Dec. 31 st , 2015	1: 500 2: 500 3: 500
19. Cleveland River (65° 13' N, 84° 48' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	9,100
20. Copperneedle River (61° 52' N, 93° 37' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	4,500
21. Corbett Inlet (62° 28' N, 92° 20' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	4,500
28. Eskimo Point Area (61° 7' N, 94° 4' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	4,500
29. Ferguson River (62° 3' N, 93° 20' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	3,000
34. Gore Bay Area (66° 19' N, 84° 24' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	3,600
36. Hanway River (63° 32' N, 92° 23' W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2015	2300
39. Josephine River (63° 2' N, 90° 41' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	4,500
51. North Pole River (66° 32' N, 86° 45' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	2,300
55. Parker Lake A (63° 30' N, 95° 15' W)	Whitefish and Trout	139	Dec. 25 th to Dec. 31 st , 2015	1,900
57. Peter Lake (63° 08' N, 92° 48' W)	Whitefish and Trout	139	Dec. 25 th to Dec. 31 st , 2015	900
59. Pistol Bay (62° 28' N, 92° 44' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	2,300
63. Ranger Seal Bay (63° 45' N, 91° 42' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	9,100

CENTRAL AND ARCTIC REGION
VARIATION ORDER, NU-2015/2016 V-001

66. Sandy Point (61° 44' N, 93° 15' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	1,400
72. Stoney Point area (63° 51' N, 92° 48' W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2015	6800
75. Thomsen River (Duke of York Bay) (65° 31' N, 85° 15' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	2,300
76. Wallace River (61° 37' N, 93° 41' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	2,300
79. Wilson Bay (62° 18' N, 92° 53' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	3,000
83. Unnamed River (63° 32' N, 92° 35' W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2015	6800
84. Unnamed River (63° 32' N, 92° 50' W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2015	6800
88. Unnamed River (Big River / Barbour Bay) (63° 32N, 92° 27W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2015	900

CENTRAL AND ARCTIC REGION
VARIATION ORDER, NU-2015/2016 V-001

Region VI - Baffin – High Arctic

Column I Waters	Column II Species	Column III Mesh Size (in millimetres)	Column IV Closed Seasons	Column V Quota - (in Kilograms round weight)
2. Amadjuak Lake (65° 0' N, 71° 0' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	9,100
8. Circle Lake (66° 32' N, 64° 10' W)	Arctic Char (landlocked)	63	Dec. 25 th to Dec. 31 st , 2015	3,400
11. Coutts Inlet Area (71° 43' N, 76° 2' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	900
18. Gifford River (70° 19' N, 83° 3' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	5,000
21.1 Ijaruvung Lake (66° 43' N, 67° 46' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	2,000
21.3 Ikaliut River (Tay Sound) (71° 58' N, 79° 15' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	2,300
21.8 Iqalujjuaq Fiord (65° 43' N, 64° 51' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	1,400
22. Irvine Inlet (McKeand River Area) (65° 30' N, 68° 0' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	4,500
23.1 Kangisuaqu Lake (64° 38' N, 73° 8' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	2,700
26. Kukaluk River (70° 13' N, 81° 57' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	2,500
31. Nettilling Lake (66° 30' N, 70° 55' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	22,000
32. Nudlung Fiord (Mouth) (68° 21' N, 67° 27' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	4,500
33. Okalik Bay (64° 1' N, 65° 11' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	1,400
33.1 Opingivik Lake (65° 14' N, 67° 22' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	1,000
35. Padle Fiord Area (66° 47' N, 63° 47' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	3,600
37. Paquet Bay River and Lake (71° 38' N, 77° 20' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	1,000
44. Sam Ford Fiord Area (70° 25' N, 71° 40' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	4,500
49. Tundra Lake (66° 36' N, 64° 08' W)	Arctic char (landlocked)	63	Dec. 25 th to Dec. 31 st , 2015	2,300
60. Unnamed River and Lake, Kentra Bay (71° 19' N, 74° 19' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2015	500

CENTRAL AND ARCTIC REGION
VARIATION ORDER, NU-2016/2017 V-001

The Regional Director General, Central and Arctic Region, Department of Fisheries and Oceans, pursuant to paragraph 43 (m) of the *Fisheries Act* and subsection 6 (1) of the *Fishery (General) Regulations*, hereby revokes Variation Orders NU-2015/2016 V-002 and NU-2015/2016 V-003 and makes the annexed Order varying the close time(s) and/or quota(s) for commercial fishing in certain waters of Nunavut as set out in the Schedule to this Order.



David Burden
Regional Director General
Central and Arctic Region
Fisheries and Oceans Canada

MAR 31 2016

Date

**ORDER VARYING THE CLOSE TIME(S) AND QUOTA(S) FOR COMMERCIAL FISHING
IN CERTAIN WATERS OF NUNAVUT**

Short Title

1. This Order may be cited as the *Central and Arctic Region Variation Order, NU-2016/2017 V-001*.

Variation

2. The close time for commercial fishing in certain waters in Nunavut as fixed by subsection 18 (1) (b) of the *Northwest Territories Fishery Regulations*, as set out in Column IV of each item in Schedule V, thereto, is hereby varied so that no person shall fish in any waters set out in Column I of an item of Schedule V for any species of fish set out in Column II, during the close time set out in Column IV in the Schedule attached to this Order.
3. The quota for commercial fishing in certain waters in Nunavut as fixed by subsection 19 (1) of the *Northwest Territories Fishery Regulations*, as set out in Column V of each item in Schedule V thereto, is hereby varied so that no person shall fish in the waters set out in column I of an item of Schedule V after the time specified in a notice issued by the Regional Director-General or a fishery officer stating that the quota set out in column V of that item has been or is about to be reached of that item in the Schedule attached to this Order.

Coming Into Force

4. This Order shall come into force on the date of signature and remains in force, unless otherwise varied.

SCHEDULE V
(ss. 17, 18 and 19)

SPECIES, MESH SIZES, CLOSED SEASONS AND QUOTAS FOR COMMERCIAL FISHING

Region IV – Central Arctic

Column I Waters	Column II Species	Column III Mesh Size (in millimetres)	Column IV Closed Seasons	Column V Quota - (in Kilograms round weight)
2. Arrowsmith River (68° 23' N, 90° 17' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	1,000
3. Becher River (68-45N, 90-08W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2016	1,000
7. Curtis River (Committee Bay) (67° 12' N, 87° 28' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	4,500
9. Ekalluk River (69° 25' N, 106° 17' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	20,000
13. Halovik River (30 Mile River) (69° 10' N, 107° 4' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	5,000
13.1 Hayes River (67° 8' N, 95° 17' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	4,500
14. Jayco River, Albert Edward Bay (69° 34' N, 103° 21' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	17,000
16.1 Kaleet River (67° 40' N, 97° 11' W)	Arctic Cisco	63	Dec. 25 th to Dec. 31 st , 2016	1,000
17. Keith Bay (Committee Bay) (68° 15' N, 88° 15' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	4,500
19. Kitiga Lake (69° 15' N, 105° 40' W)	Whitefish and Trout	139	Dec. 25 th to Dec. 31 st , 2016	6,400
22. Lauchlan River (Byron Bay) (68° 56' N, 108° 30' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	2,400
23. Lord Lindsay Lake (70° 10' N, 92° 25' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	2,500
25 Murchison River (68° 35' N, 93° 30' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	9,100
27. Paliryuak (Surrey) River (69° 27' N, 106° 40' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	9,100
30. Port Parry Area (69° 40' N, 97° 20' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	1,000
33. Stanwell-Fletcher Lake (72° 39' N, 94° 41' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	6,800

CENTRAL AND ARCTIC REGION
VARIATION ORDER, NU-2016/2017 V-001

Region V – Keewatin

Column I Waters	Column II Species	Column III Mesh Size (in millimetres)	Column IV Closed Seasons	Column V Quota - (in Kilograms round weight)
4. Baker Foreland (62° 55' N, 90° 48' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	4,600
5. Banks Lake (63° 10' N, 94° 25' W)	Whitefish and Trout	139	Dec. 25 th to Dec. 31 st , 2016	1,400
13.1 Button Bay (Churchill Area) (58° 45' N, 94° 23' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	500
16. Chesterfield Inlet (Fish Bay) (63° 19' N, 90° 45' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	4,500
17. Churchill River Area (58° 47' N, 94° 12' W)	1: Arctic Char 2: Whitefish 3: Cisco	1: 139 2: 139 3: 63	Dec. 25 th to Dec. 31 st , 2016	1: 500 2: 500 3: 500
19. Cleveland River (65° 13' N, 84° 48' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	9,100
20. Copperneedle River (61° 52' N, 93° 37' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	4,500
21. Corbett Inlet (62° 28' N, 92° 20' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	4,500
28. Eskimo Point Area (61° 7' N, 94° 4' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	4,500
29. Ferguson River (62° 3' N, 93° 20' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	3,000
34. Gore Bay Area (66° 19' N, 84° 24' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	3,600
36. Hanway River (63° 32' N, 92° 23' W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2016	2300
39. Josephine River (63° 2' N, 90° 41' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	4,500
51. North Pole River (66° 32' N, 86° 45' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	2,300
55. Parker Lake A (63° 30' N, 95° 15' W)	Whitefish and Trout	139	Dec. 25 th to Dec. 31 st , 2016	1,900
57. Peter Lake (63° 08' N, 92° 48' W)	Whitefish and Trout	139	Dec. 25 th to Dec. 31 st , 2016	900
59. Pistol Bay (62° 28' N, 92° 44' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	2,300
63. Ranger Seal Bay (63° 45' N, 91° 42' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	9,100

CENTRAL AND ARCTIC REGION
VARIATION ORDER, NU-2016/2017 V-001

66. Sandy Point (61° 44' N, 93° 15' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	1,400
72. Stoney Point area (63° 51' N, 92° 48' W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2016	6800
75. Thomsen River (Duke of York Bay) (65° 31' N, 85° 15' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	2,300
76. Wallace River (61° 37' N, 93° 41' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	2,300
79. Wilson Bay (62° 18' N, 92° 53' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	3,000
83. Unnamed River (63° 32' N, 92° 35' W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2016	6800
84. Unnamed River (63° 32' N, 92° 50' W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2016	6800
88. Unnamed River (Big River / Barbour Bay) (63° 32N, 92° 27W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2016	900

CENTRAL AND ARCTIC REGION
VARIATION ORDER, NU-2016/2017 V-001

Region VI - Baffin – High Arctic

Column I Waters	Column II Species	Column III Mesh Size (in millimetres)	Column IV Closed Seasons	Column V Quota - (in Kilograms round weight)
2. Amadjuak Lake (65° 0' N, 71° 0' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	9,100
8. Circle Lake (66° 32' N, 64° 10' W)	Arctic Char (landlocked)	63	Dec. 25 th to Dec. 31 st , 2016	3,400
11. Coutts Inlet Area (71° 43' N, 76° 2' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	900
18. Gifford River (70° 19' N, 83° 3' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	5,000
21.1 Ijaruvung Lake (66° 43' N, 67° 46' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	2,000
21.3 Ikaliut River (Tay Sound) (71° 58' N, 79° 15' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	2,300
21.8 Iqalujjuaq Fiord (65° 43' N, 64° 51' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	1,400
22. Irvine Inlet (McKeand River Area) (65° 30' N, 68° 0' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	4,500
23.1 Kangisuaqu Lake (64° 38' N, 73° 8' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	2,700
26. Kukaluk River (70° 13' N, 81° 57' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	2,500
31. Nettilling Lake (66° 30' N, 70° 55' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	22,000
32. Nudlung Fiord (Mouth) (68° 21' N, 67° 27' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	4,500
33. Okalik Bay (64° 1' N, 65° 11' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	1,400
33.1 Opingivik Lake (65° 14' N, 67° 22' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	1,000
35. Padle Fiord Area (66° 47' N, 63° 47' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	3,600
37. Paquet Bay River and Lake (71° 38' N, 77° 20' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	1,000
44. Sam Ford Fiord Area (70° 25' N, 71° 40' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	4,500
49. Tundra Lake (66° 36' N, 64° 08' W)	Arctic char (landlocked)	63	Dec. 25 th to Dec. 31 st , 2016	2,300
60. Unnamed River and Lake, Kentra Bay (71° 19' N, 74° 19' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2016	500

CENTRAL AND ARCTIC REGION
VARIATION ORDER, NU-2017/2018 V-001

The Regional Director General, Central and Arctic Region, Department of Fisheries and Oceans, pursuant to paragraph 43 (m) of the *Fisheries Act* and subsection 6 (1) of the *Fishery (General) Regulations*, hereby revokes Variation Orders NU-2016/2017 V-001 and NU-2016/2017 V-002 and makes the annexed Order varying the close time(s) and/or quota(s) for commercial fishing in certain waters of Nunavut as set out in the Schedule to this Order.

Dale Nicholson
A/Regional Director General
Central and Arctic Region
Fisheries and Oceans Canada

Date

**ORDER VARYING THE CLOSE TIME(S) AND QUOTA(S) FOR COMMERCIAL FISHING
IN CERTAIN WATERS OF NUNAVUT**

Short Title

1. This Order may be cited as the *Central and Arctic Region Variation Order, NU-2017/2018 V-001*.

Variation

2. The close time for commercial fishing in certain waters in Nunavut as fixed by subsection 18 (1) (b) of the *Northwest Territories Fishery Regulations*, as set out in Column IV of each item in Schedule V, thereto, is hereby varied so that no person shall fish in any waters set out in Column I of an item of Schedule V for any species of fish set out in Column II, during the close time set out in Column IV in the Schedule attached to this Order.
3. The quota for commercial fishing in certain waters in Nunavut as fixed by subsection 19 (1) of the *Northwest Territories Fishery Regulations*, as set out in Column V of each item in Schedule V thereto, is hereby varied so that no person shall fish in the waters set out in column I of an item of Schedule V after the time specified in a notice issued by the Regional Director-General or a fishery officer stating that the quota set out in Column V of that item has been or is about to be reached of that item in the Schedule attached to this Order.

Coming Into Force

4. This Order shall come into force on the date of signature and remains in force, unless otherwise varied.

SCHEDULE V
(ss. 17, 18 and 19)

SPECIES, MESH SIZES, CLOSED SEASONS AND QUOTAS FOR COMMERCIAL FISHING

Region IV – Central Arctic

Column I Waters	Column II Species	Column III Mesh Size (in millimetres)	Column IV Closed Seasons	Column V Quota - (in Kilograms round weight)
2. Arrowsmith River (68° 23' N, 90° 17' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	1,000
3. Becher River (68-45N, 90-08W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2017	1,000
7. Curtis River (Committee Bay) (67° 12' N, 87° 28' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	4,500
9. Ekalluk River (69° 25' N, 106° 17' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	20,000
13. Halovik River (30 Mile River) (69° 10' N, 107° 4' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	5,000
13.1 Hayes River (67° 8' N, 95° 17' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	4,500
14. Jayco River, Albert Edward Bay (69° 34' N, 103° 21' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	17,000
16.1 Kalcet River (67° 40' N, 97° 11' W)	Arctic Cisco	63	Dec. 25 th to Dec. 31 st , 2017	1,000
17. Keith Bay (Committee Bay) (68° 15' N, 88° 15' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	4,500
19. Kitiga Lake (69° 15' N, 105° 40' W)	Whitefish and Trout	139	Dec. 25 th to Dec. 31 st , 2017	6,400
22. Lauchlan River (Byron Bay) (68° 56' N, 108° 30' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	2,400
23. Lord Lindsay Lake (70° 10' N, 92° 25' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	2,500
25 Murchison River (68° 35' N, 93° 30' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	9,100
27. Paliryuak (Surrey) River (69° 27' N, 106° 40' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	9,100
30. Port Parry Area (69° 40' N, 97° 20' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	1,000
33. Stanwell-Fletcher Lake (72° 39' N, 94° 41' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	6,800
49. Mistake Bay (62-10N, 92-57W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2017	2300

CENTRAL AND ARCTIC REGION
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Region V – Keewatin

Column I Waters	Column II Species	Column III Mesh Size (in millimetres)	Column IV Closed Seasons	Column V Quota - (in Kilograms round weight)
4. Baker Foreland (62° 55' N, 90° 48' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	4,600
5. Banks Lake (63° 10' N, 94° 25' W)	Whitefish and Trout	139	Dec. 25 th to Dec. 31 st , 2017	1,400
13.1 Button Bay (Churchill Area) (58° 45' N, 94° 23' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	500
16. Chesterfield Inlet (Fish Bay) (63° 19' N, 90° 45' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	4,500
17. Churchill River Area (58° 47' N, 94° 12' W)	1: Arctic Char 2: Whitefish 3: Cisco	1: 139 2: 139 3: 63	Dec. 25 th to Dec. 31 st , 2017	1: 500 2: 500 3: 500
19. Cleveland River (65° 13' N, 84° 48' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	9,100
20. Copperneedle River (61° 52' N, 93° 37' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	4,500
21. Corbett Inlet (62° 28' N, 92° 20' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	4,500
28. Eskimo Point Area (61° 7' N, 94° 4' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	4,500
29. Ferguson River (62° 3' N, 93° 20' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	3,000
34. Gore Bay Area (66° 19' N, 84° 24' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	3,600
36. Hanway River (63° 32' N, 92° 23' W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2017	2300
39. Josephine River (63° 2' N, 90° 41' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	4,500
51. North Pole River (66° 32' N, 86° 45' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	2,300
55. Parker Lake A (63° 30' N, 95° 15' W)	Whitefish and Trout	139	Dec. 25 th to Dec. 31 st , 2017	1,900
57. Peter Lake (63° 08' N, 92° 48' W)	Whitefish and Trout	139	Dec. 25 th to Dec. 31 st , 2017	900
59. Pistol Bay (62° 28' N, 92° 44' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	2,300

CENTRAL AND ARCTIC REGION
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63. Ranger Seal Bay (63° 45' N, 91° 42' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	9,100
66. Sandy Point (61° 44' N, 93° 15' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	1,400
72. Stoney Point area (63° 51' N, 92° 48' W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2017	6800
75. Thomsen River (Duke of York Bay) (65° 31' N, 85° 15' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	2,300
76. Wallace River (61° 37' N, 93° 41' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	2,300
79. Wilson Bay (62° 18' N, 92° 53' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	3,000
83. Unnamed River (63° 32' N, 92° 35' W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2017	6800
84. Unnamed River (63° 32' N, 92° 50' W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2017	6800
88. Unnamed River (Big River / Barbour Bay) (63° 32N, 92° 27W)	Arctic char (searun)	139	Dec. 25 th to Dec. 31 st , 2017	900

CENTRAL AND ARCTIC REGION
VARIATION ORDER, NU-2017/2018 V-001

Region VI - Baffin – High Arctic

Column I Waters	Column II Species	Column III Mesh Size (in millimetres)	Column IV Closed Seasons	Column V Quota - (in Kilograms round weight)
2. Amadjuak Lake (65° 0' N, 71° 0' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	9,100
8. Circle Lake (66° 32' N, 64° 10' W)	Arctic Char (landlocked)	63	Dec. 25 th to Dec. 31 st , 2017	3,400
11. Coutts Inlet Area (71° 43' N, 76° 2' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	900
18. Gifford River (70° 19' N, 83° 3' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	5,000
21.1 Ijaruvung Lake (66° 43' N, 67° 46' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	2,000
21.3 Ikaliut River (Tay Sound) (71° 58' N, 79° 15' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	2,300
21.8 Iqalujjuaq Fiord (65° 43' N, 64° 51' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	1,400
22. Irvine Inlet (McKeand River Area) (65° 30' N, 68° 0' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	4,500
23.1 Kangisuaqu Lake (64° 38' N, 73° 8' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	2,700
26. Kukaluk River (70° 13' N, 81° 57' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	2,500
31. Nettilling Lake (66° 30' N, 70° 55' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	22,000
32. Nudlung Fiord (Mouth) (68° 21' N, 67° 27' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	4,500
33. Okalik Bay (64° 1' N, 65° 11' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	1,400
33.1 Opingivik Lake (65° 14' N, 67° 22' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	1,000
35. Padle Fiord Area (66° 47' N, 63° 47' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	3,600
37. Paquet Bay River and Lake (71° 38' N, 77° 20' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	1,000
44. Sam Ford Fiord Area (70° 25' N, 71° 40' W)	Arctic char (Searun)	139	April 1 st to Oct. 31 st , 2017	4,500
49. Tundra Lake (66° 36' N, 64° 08' W)	Arctic char (landlocked)	63	Dec. 25 th to Dec. 31 st , 2017	2,300
60. Unnamed River and Lake, Kentra Bay (71° 19' N, 74° 19' W)	Arctic char (Searun)	139	Dec. 25 th to Dec. 31 st , 2017	500