FISH, SEAFOOD AND SEA MAMMALS (Continued from the Land mammals section) (Please click on the page number to go directly to the table)

Coregonus nasus, Coregonus clupeaformis, Prosopium cylindraceum	12
luk dagau/luk zheu, broad whitefish/lake whitefish/round whitefish (English)	12
Coregonus artedii	13
treeluk, cisco lake herring (English)	13
Delphinapterus leucas	14
ehvyak, beluga whale (English)	14
Lota lota	15
chehluk, loche/burbot (English)	15
Salvelinus alpinus	16
dhik'u, arctic char/arctic salmon (English)	16
Salvelinus namaycush	17
vit, lake trout (English)	17
Stenodus leucichthys	18
shryuh, inconnu, connie/coney (English)	18
Stizostedion vitreum	19
walleye (English)	19
Thymallus arcticus	20
shriijaa, arctic grayling/bluefish (English)	20

Animal (wild,

COMMUNITY FOOD SYSTEM DATA TABLE # 10

Food category: Fish, Seafood and Sea mammals **Scientific identification:**

Coregonus nasus, Coregonus clupeaformis, Prosopium cylindraceum

Local name & other common names:

luk dagau/luk zheu, broad whitefish/lake whitefish/round whitefish (English) **Part(s) used:**¹ Flesh, eggs, fish-pipe and head.

Preparation: The flesh is smoked/baked/fried/dried. The eggs are baked.

Nutrient	Nutrient Composition/100g (edible portion)								
	Flesh	Flesh,	Flesh,	Flesh,	Eggs,				
	baked	fried	smoked/ baked	smoked/ dried	baked				
Moisture, g	72.6	72.6	47.9	14.9	50.6				
Energy, kcal	126	125	220	385	269				
Protein, g	22.0	22.0	42.0	67.0	25.6				
Carbohydrate, g	0.44	0.4	0	0	6.4				
Fat, g	4.0	3.9	5.8	13	15.7				
Ash, g	1.04	-	-	4.0	1.69				
PUFA [*] , g	0.77	0.73	1.43	1.43	3.19				
Omega-3 fatty acids, g	0.44	0.45	0.88	0.88	2.42				
Omega-6 fatty acids, g	0.33	0.28	0.44	0.66	0.77				
MUFA [†] , g	0.77	0.78	0.88	2.97	2.75				
Saturated fatty acids, g	0.55	0.60	1.32	1.76	2.09				
Retinol, µg	8.6	8.6	0	19.0	0				
Vitamin A, RE-µg	8.6	8.6	0	19.0	0				
Vitamin A, RAE- µg	8.6	8.6	0	19.0	0				
Vitamin D, µg calciferol	2.75	2.80	6.38	10.45	11.33				
Vitamin C, mg	2.2	2.2	4.8	0	49.6				
Riboflavin, mg	0.11	0.11	0.22	0.11	1.43				
Vitamin B_6 , µg	0.55	0.56	1.32	0.99	0.66				
Folate, µg	2.75	2.78	6.4	21.9	187.3				
Folate, µg (DFE)	2.75	2.78	6.4	21.9	187.3				
Vitamin E, α-tocopherol, mg	1.76	1.72	1.76	2.86	3.52				
Calcium, mg	14.3	14.3	34.0	61.3	39.1				
Iron, mg	0.33	0.36	1.54	2.53	1.65				
Copper, µg	180.2	180.2	90.0	172.5	98.8				
Magnesium, mg	34.0	34.0	58.0	83.3	42.8				
Manganese, mg	0	0.03	0	0.11	0.22				
Phosphorus, mg	286.9	286.9	515.0	782.2	421.2				
Potassium, mg	413.1	413.0	925.0	1 400.0	234.2				
Selenium, µg	9.9	9.9	17.3	17.3	67.5				
Sodium, mg	56.9	56.9	95.0	169.4	130.0				
Zinc, mg *PUFA=Polyunsaturated fatty acids, †MUF	0.44	0.46	0.66	1.43	3.96				

domesticated, hunted), Plant (wild, gathered, cultivated): Wild, hunted Home harvested or purchased: n/a Seasonality of use: Consumption is high in the winter and low in the summer. Importance value to the community by age/gender: Unknown Other miscellaneous information: Whitefish, not dried, was ranked as one of the top ten contributors of calories, protein and vitamin C in the adult Gwich'in diet (fall season only). Dried whitefish was also a top contributor of protein in the fall season only. Source of nutrient data: The analyses were carried out at the Centre for Indigenous Peoples' Nutrition and Environment (CINE), School of Dietetics and Human Nutrition, Macdonald Campus, McGill University.

The highlighted values are imputed data.

Months Harvested and Seasonality of Use

Months harvested in:	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Aklavik						+	++	++	++	++	+	
Tsiigehtchic	+	+	+	+		++	++	++	++	++	+	+
Teetl'it Zheh							++	++	++	++		

++ = peak harvest, + = harvest,

Food category: Fish, Seafood and Sea mammals
Scientific identification:
Coregonus artedii
Local name & other common names:
treeluk, cisco lake herring (English)
Part(s) used:¹ Flesh, head, eggs and fish-pipe
Preparation: The flesh is cooked or dried.

	Nutrient
Nutrient	Composition/100g
	(edible portion)
Moisture, g	-
Energy, kcal	-
Protein, g	-
Carbohydrate, g	-
Fat, g	-
Ash, g	-
PUFA [*] , g	-
Omega-3 fatty acids, g	-
Omega-6 fatty acids, g	-
MUFA [†] , g	-
Saturated fatty acids, g	-
Retinol, µg	-
Vitamin A, RE-µg	-
Vitamin A, RAE- µg	-
Vitamin D, µg calciferol	-
Vitamin C, mg	-
Riboflavin, mg	-
Vitamin B ₆ , µg	-
Folate, µg	-
Folate, µg (DFE)	-
Vitamin E, α -tocopherol, mg	-
Calcium, mg	-
Iron, mg	-
Copper, µg	-
Magnesium, mg	-
Manganese, mg	-
Phosphorus, mg	-
Potassium, mg	-
Selenium, µg	-
Sodium, mg	-
Zinc, mg	-

Animal (wild, domesticated, hunted), Plant (wild, gathered, cultivated): Wild, hunted Home harvested or purchased: n/a Seasonality of use: Consumption is low in both winter and summer. Importance value to the community by age/gender: Unknown Other miscellaneous information: Unknown Source of nutrient data: Not analyzed.

*PUFA=Polyunsaturated fatty acids, †MUFA=Monounsaturated fatty acids

Months harvested in:	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Aklavik						+	++	++	++	++		
Tsiigehtchic	+	+	+	+		+	+	+	+	+	+	+
Teetl'it Zheh							++	++	++	++		

++ = peak harvest, + = harvest, *** = high use, ** = moderate use, * = low use

Food category: Fish, Seafood and Sea mammals
Scientific identification: Delphinapterus leucas
Local name & other common names: ehvyak, beluga whale (English)
Part(s) used:¹ Muktuk, blubber and flesh
Preparation: Muktuk is eaten raw. Flesh is cooked/smoked/dried

Nutrient	Nutrient Composition/100g (edible portion)	
	Muktuk (skin only),	
	raw	
Moisture, g	68.6	
Energy, kcal	153	
Protein, g	22.1	
Carbohydrate, g	2.1	
Fat, g	6.2	
Ash, g	-	
PUFA [*] , g	0.44	
Omega-3 fatty acids, g	0.33	
Omega-6 fatty acids, g	0.11	
MUFA [†] , g	1.98	
Saturated fatty acids, g	0.55	
Retinol, µg	267.5	
Vitamin A, RE- µg	267.5	
Vitamin A, RAE- µg	267.5	
Vitamin D, µg calciferol	1.76	
Vitamin C, mg	36.0	Animal (y
Riboflavin, mg	0	(wild, gat
Vitamin B ₆ , µg	0.77	Home ha
Folate, µg	3.85	Seasonali
Folate, µg (DFE)	3.85	both sumr
Vitamin E, α-tocopherol, mg	1.10	Importan
Calcium, mg	5.5	age/gende
Iron, mg	0.44	Other mi
Copper, µg	48.4	Source of
Manganese, mg	0	carried ou
Magnesium, mg	16.4	Peoples' N
Phosphorus, mg	137.3	School of
Potassium, mg	324.8	Macdonal
Selenium, µg	211.6	
Sodium, mg	102.4	The highli
Zinc, mg	6.93	

Animal (wild, domesticated, hunted), Plant (wild, gathered, cultivated): Wild, hunted Home harvested or purchased: n/a Seasonality of use: Consumption is low in both summer and winter. Importance value to the community by age/gender: Unknown Other miscellaneous information: Unknown Source of nutrient data: The analyses were carried out at the Centre for Indigenous Peoples' Nutrition and Environment (CINE), School of Dietetics and Human Nutrition, Macdonald Campus, McGill University.

The highlighted values are imputed data.

*PUFA=Polyunsaturated fatty acids, †MUFA=Monounsaturated fatty acids

Months Harvested and Seasonality of Use

Months harvested in:	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Aklavik							++	+				
Tsiigehtchic												
Teetl'it Zheh												

++ = peak harvest, + = harvest, *** = high use, ** = moderate use, * = low use

Click here to return to the table of contents

¹The parts used from left to right are in order of most frequently used to least frequently used. Updated on 5/10/2007

Food category: Fish, Seafood and Sea mammals **Scientific identification:** *Lota lota* **Local name & other common names:** chehluk, loche/burbot (English) **Part(s) used:**¹ Flesh, liver, eggs, head, fish-pipe

Preparation: Flesh is dried or baked. Liver is baked.

Nutrient	Nutrient (edible port	t Composi	ition/100g
	Flesh,	Liver,	Eggs,
	baked	baked	cooked
Moisture, g	76	38	50.6
Energy, kcal	97	459	269
Protein, g	22.0	12.0	25.6
Carbohydrate, g	0	6.1	6.4
Fat, g	1.0	43.0	15.7
Ash, g	1.1	1.3	_
PUFA [*] , g	0.44	4.4	3.15
Omega-3 fatty acids, g	0.33	2.97	2.40
Omega-6 fatty acids, g	0.11	1.43	0.75
MUFA [†] , g	0.11	8.25	2.75
Saturated fatty acids, g	0.22	4.84	2.10
Retinol, µg	8.0	3 000	0
Vitamin A, RE- µg	8.0	3 000	0
Vitamin A, RAE- µg	8.0	3 000	0
Vitamin D, µg calciferol	0.44	331	11.3
Vitamin C, mg	0	8.7	49.6
Riboflavin, mg	0.22	0.66	1.40
Vitamin B_6 , µg	0.33	0.33	0.61
Folate, µg	1.0	1.0	187.3
Folate, µg (DFE)	1.0	1.0	187.3
Vitamin E, α -tocopherol, mg	0	0.66	3.52
Calcium, mg	35.0	2.6	39.0
Iron, mg	0.55	1.6	1.7
Copper, µg	40.0	270.1	98.8
Manganese, mg	0	0	0.24
Magnesium, mg	22.0	11.0	42.8
Phosphorus, mg	200.0	188.0	421.2
Potassium, mg	360	200	234
Selenium, µg	16.17	40.04	67.50
Sodium, mg	100	64	130
Zinc, mg	0.77	1.32	3.91

Animal (wild, domesticated, hunted), Plant (wild, gathered, cultivated): Wild, hunted Home harvested or purchased: n/a Seasonality of use: Consumption is low in both summer and winter. Importance value to the community by age/gender: Unknown **Other miscellaneous** information: Loche. not dried. was ranked one of the top ten contributors of protein, calcium and zinc in the adult Gwich'in diet (fall season only). In the fall, loche liver is also a main contributor of vitamin A for Gwich'in adults. Source of nutrient data: The analyses were carried out at the Centre for Indigenous Peoples' Nutrition and Environment (CINE), School of Dietetics and Human Nutrition, Macdonald Campus, McGill University. The highlighted values are

imputed data.

*PUFA=Polyunsaturated fatty acids, †MUFA=Monounsaturated fatty acids

Months Harvested and Seasonality of Use

months mar restea ar		o many	01 000									
Months harvested in:	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Aklavik									+	++	++	
Tsiigehtchic								+	+	+	++	+
Teetl'it Zheh									++	++	++	

++ = peak harvest, + = harvest, *** = high use, ** = moderate use, * = low use

Click here to return to the table of contents

¹The parts used from left to right are in order of most frequently used to least frequently used. Updated on 5/10/2007

Food category: Fish, Seafood and Sea mammals Scientific identification: Salvelinus alpinus Local name & other common names: dhik'u, arctic char/arctic salmon (English) Part(s) used:¹ Flesh, fish-pipe, eggs, head Preparation: Flesh is cooked/boiled/smoked/dried

Nutrient	Nutrient Composition/100g (edible portion)	
	Flesh, boiled	
Moisture, g	69	
Energy, kcal	151	
Protein, g	26.1	
Carbohydrate, g	0	
Fat, g	5.2	
Ash, g	1.69	
PUFA [*] , g	1.32	
Omega-3 fatty acids, g	1.1	
Omega-6 fatty acids, g	0.22	
MUFA [†] , g	2.53	
Saturated fatty acids, g	0.88	
Retinol, µg	88.6	
Vitamin A, RE- µg	88.6	
Vitamin A, RAE- µg	88.6	Anima
Vitamin D, µg calciferol	12.86	Plant (
Vitamin C, mg	0.88	hunted
Riboflavin, mg	0.11	Home
Vitamin B ₆ , µg	0.55	Seasor both su
Folate, µg	43.2	Impor
Folate, µg (DFE)	43.2	age/ge
Vitamin E, α-tocopherol, mg	0.22	Other
Calcium, mg	30.0	Unkno
Iron, mg	0.44	Source
Copper, µg	81.0	carried
Manganese, mg	0	People
Magnesium, mg	30.0	School
Phosphorus, mg	250.0	Macdo
Potassium, mg	379.7	
Selenium, µg	0.6	The hig
Sodium, mg	49.7	
Zinc, mg	0.66	L

Animal (wild, domesticated, hunted), Plant (wild, gathered, cultivated): Wild, hunted
Home harvested or purchased: n/a
Seasonality of use: Consumption is low in
both summer and winter.
Importance value to the community by age/gender: Unknown
Other miscellaneous information:
Unknown
Source of nutrient data: The analyses were carried out at the Centre for Indigenous Peoples' Nutrition and Environment (CINE), School of Dietetics and Human Nutrition, Macdonald Campus, McGill University.

The highlighted values are imputed data.

*PUFA=Polyunsaturated fatty acids, †MUFA=Monounsaturated fatty acids

Months Harvested and Seasonality of Use

Months harvested in:	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Aklavik					++	+	+	++				
Tsiigehtchic				+	+						+	+
Teetl'it Zheh									+			

++ = peak harvest, + = harvest, *** = high use, ** = moderate use, * = low use

Food category: Fish, Seafood and Sea mammals
Scientific identification:
Salvelinus namaycush
Local name & other common names:
vit, lake trout (English)
Part(s) used:¹ Flesh, eggs, head, fish-pipe
Preparation: Flesh is eaten raw/cooked/boiled or dried

Nutuiont	Nutrient Composition/100g							
Nutrient	(edible p	ortion)	0					
	Flesh, cooked	Flesh, boiled	Flesh, raw					
Moisture, g	70	68.6	77.4					
Energy, kcal	144	165	95					
Protein, g	22.2	21.5	16.0					
Carbohydrate, g	0.5	0	3.3					
Fat, g	5.9	8.8	2.0					
Ash, g	0.9	-	-					
PUFA [*] , g	0.63	-	0.99					
Omega-3 fatty acids, g	0.5	0.50	0.66					
Omega-6 fatty acids, g	-	0.20	0.33					
MUFA [†] , g	-	0.70	0.88					
Saturated fatty acids, g	-	0.52	0.77					
Retinol, µg	-	61.0	52.6					
Vitamin A, RE- µg	-	61.0	52.6					
Vitamin A, RAE- µg	61	61.0	52.6					
Vitamin D, µg calciferol	20.50	20.49	19.69					
Vitamin C, mg	1.8	1.8	2.4					
Riboflavin, mg	-	0.12	0.11					
Vitamin B_6 , µg	-	0.60	0.66					
Folate, µg	43.2	43.2	57.5					
Folate, µg (DFE)	-	43.2	57.5					
Vitamin E, α -tocopherol, mg	0.17	0.17	0.22					
Calcium, mg	22.2	33.5	18.2					
Iron, mg	0.64	0.73	0.33					
Copper, µg	-	40.0	66.6					
Manganese, mg	-	0.06	0					
Magnesium, mg	-	21.0	26.5					
Phosphorus, mg	-	219.8	237.6					
Potassium, mg	-	406.4	324.5					
Selenium, µg	-	60.0	22.6					
Sodium, mg	-	46.8	48.4					
Zinc, mg	0.6	0.79	0.55					

Animal (wild, domesticated, hunted), Plant (wild, gathered, cultivated): Wild, hunted Home harvested or purchased: n/a Seasonality of use: Consumption is low in both summer and winter. Importance value to the community by age/gender: Unknown Other miscellaneous information: Unknown Source of nutrient data: The analyses were carried out at the Centre for Indigenous Peoples' Nutrition and Environment (CINE), School of Dietetics and Human Nutrition, Macdonald Campus, McGill University. The highlighted values are imputed data.

*PUFA=Polyunsaturated fatty acids, †MUFA=Monounsaturated fatty acids

Months Harvested and Seasonality of Use

Months harvested in:	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Aklavik												+
Tsiigehtchic												
Teetl'it Zheh									+			

++ = peak harvest, + = harvest, *** = high use, ** = moderate use, * = low use

Food category: Fish, Seafood and Sea mammals Scientific identification: Stenodus leucichthys Local name & other common names: shryuh, inconnu, connie/coney (English) Part(s) used:¹ Flesh, head, fish-pipe, eggs Preparation: Flesh is cooked/baked/smoked/dried.

Nutrient	Nutrien Compos (edible por	sition/100g	
	Flesh,	Flesh,	
	baked	smoked/dried	
Moisture, g	74	18	
Energy, kcal	117	408	
Protein, g	22.0	57.0	
Carbohydrate, g	0	0	
Fat, g	3.2	20.0	
Ash, g	1.2	3.2	
PUFA [*] , g	0.77	2.45	
Omega-3 fatty acids, g	0.55	2.00	
Omega-6 fatty acids, g	0.33	0.45	
MUFA [†] , g	0.55	4.73	
Saturated fatty acids, g	0.44	2.50	
Retinol, µg	0	76.0]
Vitamin A, RE- µg	0	76.0	Animal (wild, domesticated, hunted),
Vitamin A, RAE- µg	0	76.0	Plant (wild, gathered, cultivated): Wil
Vitamin D, µg calciferol	13.4	10.4	hunted
Vitamin C, mg	0.88	0	Home harvested or purchased: n/a
Riboflavin, mg	0.33	0.07	Seasonality of use: Consumption is hig
Vitamin B ₆ , µg	0.55	1.0	in the summer and low in the winter.
Folate, µg	43.2	21.9	Importance value to the community b
Folate, µg (DFE)	43.2	21.9	age/gender: Unknown Other miscellaneous information:
Vitamin E, α -tocopherol, mg	0.22	2.86	Unknown
Calcium, mg	20.0	40	Source of nutrient data: The analyses
Iron, mg	0.44	4.0	were carried out at the Centre for
Copper, µg	30.0	100.0	Indigenous Peoples' Nutrition and
Manganese, mg	0	0.09	Environment (CINE), School of Dietetio
Magnesium, mg	32.0	75.0	and Human Nutrition, Macdonald Camp
Phosphorus, mg	240	570	McGill University.
Potassium, mg	500	1 100	
Selenium, µg	0.55	17.3	The highlighted values are imputed data
Sodium, mg	37.0	230	
Zinc, mg	0.44	1.00	

*PUFA=Polyunsaturated fatty acids, †MUFA=Monounsaturated fatty acids

Months Harvested and Seasonality of Use

Months harvested in:	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Aklavik						+ +	++	++	++	++	+	
Tsiigehtchic	+	+	+	+		++	++	++	+		+	+
Teetl'it Zheh							++	++	++			

++ = peak harvest, + = harvest, *** = high use, ** = moderate use, * = low use

Food category: Fish, Seafood and Sea mammals Scientific identification: Stizostedion vitreum Local name & other common names: walleye (English) **Part(s) used:**¹ Flesh Preparation: Cooked or dried

	Nutrient
Nutrient	Composition/100g
	(edible portion)
Moisture, g	-
Energy, kcal	-
Protein, g	-
Carbohydrate, g	-
Fat, g	-
Ash, g	-
PUFA [*] , g	-
Omega-3 fatty acids, g	-
Omega-6 fatty acids, g	-
MUFA [†] , g	-
Saturated fatty acids, g	-
Retinol, µg	-
Vitamin A, RE- µg	-
Vitamin A, RAE- µg	-
Vitamin D, µg calciferol	-
Vitamin C, mg	-
Riboflavin, mg	-
Vitamin B_6 , µg	-
Folate, µg	-
Folate, µg (DFE)	-
Vitamin E, α -tocopherol, mg	-
Calcium, mg	-
Iron, mg	-
Copper, µg	-
Manganese, mg	-
Magnesium, mg	-
Phosphorus, mg	-
Potassium, mg	-
Selenium, µg	-
Sodium, mg	-
Zinc, mg	-

Animal (wild, domesticated, hunted), Plant (wild, gathered, cultivated): Wild, hunted Home harvested or purchased: n/a Seasonality of use: Consumption is low in the summer and it is not generally eaten in the winter season. Importance value to the community by age/gender: Unknown **Other miscellaneous information:** Unknown Source of nutrient data: Not analyzed.

ZINC, Mg *PUFA=Polyunsaturated fatty acids, †MUFA=Monounsaturated fatty acids

Months Harvested and Seasonality of Use

Months harvested in:	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Aklavik												
Tsiigehtchic						+	+	+				
Teetl'it Zheh												

++ = peak harvest, + = harvest, *** = high use, ** = moderate use, * = low use

Click here to return to the table of contents

¹The parts used from left to right are in order of most frequently used to least frequently used. Updated on 5/10/2007

Food category: Fish, Seafood and Sea mammals **Scientific identification:** *Thymallus arcticus* **Local name & other common names:** shriijaa, arctic grayling/bluefish (English) **Part(s) used:**¹ Flesh, head. **Preparation:** Cooked or dried.

Nutrient	Nutrient Composition/100g (edible portion)	
Moisture, g	-	
Energy, kcal	-	
Protein, g	-	
Carbohydrate, g	-	
Fat, g	-	
Ash, g	-	
PUFA [*] , g	-	
Omega-3 fatty acids, g	-	
Omega-6 fatty acids, g	-	
MUFA [†] , g	-	
Saturated fatty acids, g	-	
Retinol, µg	-	
Vitamin A, RE- µg	-	
Vitamin A, RAE- µg	-	
Vitamin D, µg calciferol	-	
Vitamin C, mg	-	
Riboflavin, mg	-	
Vitamin B ₆ , µg	-	
Folate, µg	-	Animal (wild, domes
Folate, µg (DFE)	-	Plant (wild, gathered
Vitamin E, α -tocopherol, mg	-	hunted
Calcium, mg	-	Home harvested or
Iron, mg	-	Seasonality of use: C
Copper, µg	-	the summer and it is r
Manganese, mg	-	the winter.
Magnesium, mg	-	Importance value to
Phosphorus, mg	-	age/gender: Unknow
Potassium, mg	-	Other miscellaneous
Selenium, µg	-	Unknown
Sodium, mg	-	Source of nutrient da
Zinc, mg *PUFA=Polyunsaturated fatty acids, †MUF	-	

Animal (wild, domesticated, hunted), Plant (wild, gathered, cultivated): Wild, hunted Home harvested or purchased: n/a Seasonality of use: Consumption is low in the summer and it is not generally eaten in the winter. Importance value to the community by age/gender: Unknown Other miscellaneous information: Unknown Source of nutrient data: Not analyzed.

Months	Harvested	and	Seasonality	of Use
--------	-----------	-----	-------------	--------

Months harvested in:	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Aklavik					++						++	
Tsiigehtchic				+	+	+						
Teetl'it Zheh									+	+		

++ = peak harvest, + = harvest, *** = high use, ** = moderate use, * = low use