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3. ዲፍፍሪ ልግግሮች ዲፍፍሪ ልግግሮች ልግግሮች ልግግሮች ልግግሮች 100 mt-ሙ ልግግሮች ልግግሮች ልግግሮች ልግግሮች ልግግሮች.

* $\Delta^{\epsilon_1} \Omega \Delta^{\epsilon_2} \Gamma^{\epsilon_3}$ ከ Δ ላይ Γ በቀር ብቻ የሚገኝ ሲሆን፣

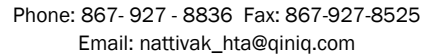
* ነፃነት ገፆ, ነፃነት ገፆ ህገጤ, ነፃነት ገፆ ህገጤ ህገጤ

* ᄃᄃᄃᄃ ᄃᄃᄃᄃᄃᄃᄃᄃ ᄃᄃᄃᄃᄃᄃᄃᄃ ᄃᄃᄃᄃᄃᄃᄃᄃ, ᄃᄃᄃᄃ:

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* ኃበ ኃሊ፣ ላኢሊጥቅጤ - በዎጭርጭጋፍ ልኬጋርሲትድ ከጋንክበሶሮ L.P.

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ΛΓΟΛΟΓΙΚΟ ΔΕΛΤΙΟ ΤΟΥ ΕΛΛΗΝΙΚΟΥ ΕΡΕΥΝΗΤΙΚΟΥ ΚΕΝΤΡΟΥ 2013-Γ

[illegible]

* 5b_5b ΔL 5bΛ 5bΓ ΔΠΠΓΔΓ Δ5b_5bΓΔ5bΔ5b<?

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* 5b_0 5b ΔC^2 σb 5b <?

* Δ⁹b⁸L⁷ b₆Δ<<-▷L▷◁▷▷▷▷▷▷▷▷▷▷▷▷▷▷▷▷▷▷▷▷?

* ንብዓት ልብዓት ይገኛል ምን ምን ልብዓት?

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ᐃᐅᑦᐅᑦᑦᑦᑦ - 2012-ᑦ ᐃᑦᐅᑦᐅᑦᑦᑦᑦ ᑦᐅᑦᑦᑦᑦᑦᑦᑦ

ᐊᓚᑦᑭᒪᑦ 2011-ᑦ ᐃᑦᓇᓂᑦ ᑦᓇᓂᐱᐃᑦᓇᓂᑦ ᐊᓚᐅᑦᓂᓂᑦᓇᑦᑦ, ᓄᑦᐅᑦᓇᑦ 2012-ᑦ ᐃᑦᓇᓂᑦᓂᑦᐅᑦᐅᑦᓇᑦᑦ ᑦᓂᓂᑦᐅᑦᓇᑦᓇᑦ ᓂᑦᑭᑦᓂᑦ, ᐃᑦᓇᓂᑦᓇᑦᓇᑦᓇᑦ ᓄᓂᑦᑦᓇᑦᓇᑦᓇᑦ, ᐃᑦᓇᓂᑦᓇᑦ ᐃᑦᓇᑦᓇᑦᓇᑦ ᐊᑦᓇᑦ ᐃᑦᓇᑦᓇᑦᓇᑦᓇᑦᓇᑦ.

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LΔ 10, 2013

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በኅዳር 25th, 2011-፣ 9-መቶ ወንጀል ለጥያቄው ተቀባይነት ሰጥቶታል። 410 ወንጀል ለጥያቄው 9-መቶ ወንጀል ለጥያቄው ተቀባይነት ሰጥቶታል። 50-መቶ ወንጀል ለጥያቄው ተቀባይነት ሰጥቶታል። 40-መቶ ወንጀል ለጥያቄው ተቀባይነት ሰጥቶታል።

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6 ᐊᑲᐃᑦ ᐅᑲᐊᑲᑦᑕᑦᑦᑦ ᐃᑕᑲᐅᑦᑦ ᐅᑲᑲ 14 NM NE ᑦᑲᑲᑦᑕᑦᑦᐊᑦ ᑲᑦᑕᑦ ᐅᑲᑲᑦ ᑲᑲᑦᑕᑦᑦ 0.5 NM SE ᑕᑲᑲᑦᑦ. ᐃᑕᑲᑦ ᐃᑲᑕᑲᑦᑕᑦᑦᑦᑦᑦ 224 FM –ᑦᑦ 374 FM –ᑦᑦ. ᑦᑲᑦᑕᑦᑕᑦᑦᑦᑦ ᑕᑕᑲᑦ ᐊᑕᑕᑦ ᐃᑦᑦᑦᑦᑦᑦ 1 –ᑦᑦ 1.6 –ᑦᑦ knots. ᑲᑲᑲᑲᑦᑦᑦᑦᑦ ᐅᑲᑲᑦ ᐃᑕᑲᑦ ᑕᑕᑲᑦ ᐃᑦᑕᑦᑦᑦᑦᑦᑦᑦ ᑲᑕᑦᑲᑦ.

4. N 67°44.21	N 67°42.10
W 63°25.73	W 63°22.65
344 FM	330 FM
ᐃᑦᑕᑕᑦᑦᑦ: (50 ᑲᑲᐊᑦ) ᐃᑦᑕᑦᑦᑦ ᐅᑲᐊ ᑲᑕᑦᑲᑦ ᐊᐃᑦᑦᑦᑦ, ᑦᑕᑦᑦᑦᑦ, ᐊᑕᑕᑦ 75 lbs –ᑕᑦᑦᑦᑦ ᑲᑕᑦᑲᑦ. .	

5. N 67°40.05	N 67°41.91
W 63°26.49	W 63°31.52
328 FM	213FM
ᐃᑦᑕᑕᑦᑦᑦ: (50 ᑲᑲᐊᑦ) ᐊᑦᑦᑦᑦ #4	

6. N 67°26.92	N 67°29.42
W 63°35.45	W 63°34.47
352 FM	369 FM
ᐃᑦᑕᑕᑦᑦᑦ: (50 ᑲᑲᐊᑦ) ᐊᑦᑦᑦᑦ #5	

7. N 67°35.75	N 67°37.39
W 63°29.36	W 63°27.85
231 FM	272 FM
ᐃᑦᑕᑕᑦᑦᑦ: (50 ᑲᑲᐊᑦ) ᐅᑲᑦᑦᑦᑦᑦ ᐃᑕᑦᑦᑦᑦ, ᑦᑕᑦᑦᑦᑦ ᐅᑲᑦᑦᑦᑦᑦ ᐱᑦᐅᑦᑦ. ᑲᑕᑦᑲᑦ ᐊᐃᑦᑦᑦᑦ ᐊᑕᑕᑦ 50 lbs –ᑕᑦᑦᑦ ᑲᑕᑦᑲᑦᑦᑦ. ᐃᑕᑦᑦᑦᑦᑦᑦ ᐱᑦᐅᑦᑦ.	

8. N 67°37.75	N 67°35.38
W 63°59.69	W 63°41.09
271 FM	340 FM
ᐃᑦᑕᑕᑦᑦᑦ: (50 ᑲᑲᐊᑦ) ᑕᑦᑲᑦ ᐃᑕᑦᑦᑦᑦᑦᑦᑦᑦ 9 ᐅᑲᐊᑲᑦᑕᑦᑦᑦ. ᑲᑕᑦᑲᑦ ᐃᑦᑦᑦᑦ ᑲᑕᑦᑦᑦᑦᑦᑦᑦ. ᑲᑕᑦᑲᑦᑦᑦᑦᑦᑦᑦ 110 lbs –ᑕᑦᑦᑦᑦ ᑕᑦᑲᑦ. ᑲᑕᑦᑲᑦ ᐊᑦᑦᑦᑦᑦᑦ ᑲᑕᑦᑦᑦᑦᑦ, OB–ᑦ ᐃᑕᑦᑦᑦᑦᑦᑦᑦ ᐊᑦᑦᑦᑦᑦ. ᐃᑕᑦᑦᑦᑦᑦᑦᑦ ᑲᑕᑦᑲᑦ ᐊᐃᑦᑦᑦᑦᑦᑦ 80 lbs –ᑕᑦᑦᑦᑦᑦ (2Skate)	

ᐊᓕᓚ 20-30 lbs-ᐸᓄᓂᑦ ᑭᑲᑦᑦᑦᑦᑦ (Flounder). ᐃᑭᑲᓕᓚ ᐱᓄᑦᑭᑦ.
ᐃᑭᑲᓚᑭᐸᑲᓕᓄᓂᑦ.

9. N 67°34.83

W 63°39.19

311 FM

N 67°33.03

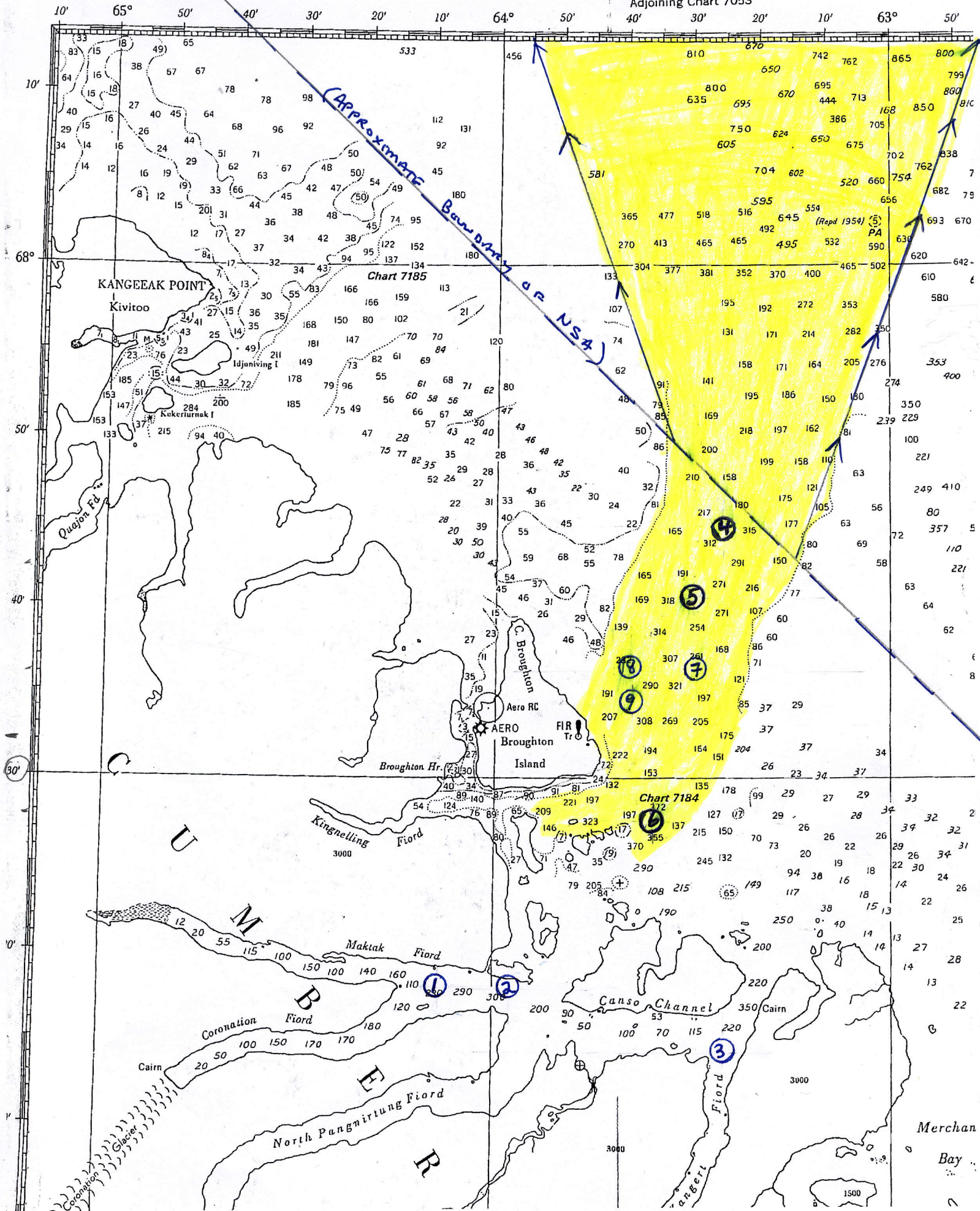
W 63°39.55

370 FM

ᐃᓕᓚᓂᑦ: (50 ᓄᓚᐸᑦ) 40 lbs ᓄᑦᑦᑦᑦ ᐱᓚᑦ. ᓄᐸᓂᑭᑲᓄᓂᑦ ᐊᓕᓚ
ᐸᓄᐸᑦᓄᓂᑦ ᐱᓂᑭᓄᓂᑦ, ᓄᑦᑦᓂᑦ. ᑦᑦᑦᑦ ᐸᐃᑦᑦᓂᑦ (Skate)
ᓄᓄᑲᓄᓂᑦ. ᐃᑭᑲᓕᓚ ᐱᓄᑦᑭᑦ.

ᐃᓕᓚᓂᑦ ᓄᓄᓄᑦ ᐃᑦᓕᓂᑦ ᓄᑦᑦᑦᓄᓂᑦ ᐃᑲᓚᑭᓄᓂᑦᑦᑦᑦᑦᑦ ᓄᑦᑦᓂᑦ
ᑭᓂᓂᑦᑦᑦᑦᑦ, ᐸᓕᓂᑦᑦᑦᑦᑦᑦ ᐃᑭᑲᓚᑦᑦᑦᑦᑦ. ᑭᑲᓄᓚᑭᑦᑦᑦᑦᑦ
ᓄᓚᑦᑦᑦᑦᑦᑦᑦ ᓄᑦᑦᑦᑦ ᐃᓂᓕᓂᑦᑦᑦᑦᑦ ᓄᓄᓄᑦ ᐃᑦᓕᓂᑦ
ᓄᓚᑦᑦᑦᑦᑦᑦ. ᑦᑦᑦᑦ ᓄᓂᑲᓂᑦᑦᑦ ᐃᑲᑦᑦᑦᑦᑦᑦᑦ ᑭᓂᓂᑦᑦᑦᑦᑦᑦ
ᓄᑦᑦᓄᓂᑦ ᐃᑭᑲᓚᑭᓄᓂᑦᑦᑦᑦ ᓄᓂᓂᑦᑦᑦᑦᑦᑦ.

*błc² ʀn ˘ >ɿ;
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EMERGING FISHERIES LICENCE APPLICATION STAGE I and II

In light of an increasing interest in accessing new fisheries, the Emerging Fisheries Policy was developed in 1996 to clearly lay out the requirements that must be met and the procedures to follow before a new fishery can be initiated. The objective of this policy is to diversify fisheries and increase economic returns while ensuring conservation of the stocks and the sustainable use of fisheries resources. The policy includes provision for the establishment of a scientific base with which stock responses to new fishing pressures can be assessed.

This policy applies to all new fisheries undertaken in marine or fresh water areas where the Department of Fisheries and Oceans manages the fishery, except for requests from Aboriginal groups for food, social and ceremonial purposes. For further information, refer to the following website:
http://www.dfo-mpo.gc.ca/communic/fish_man/nefp_e.htm

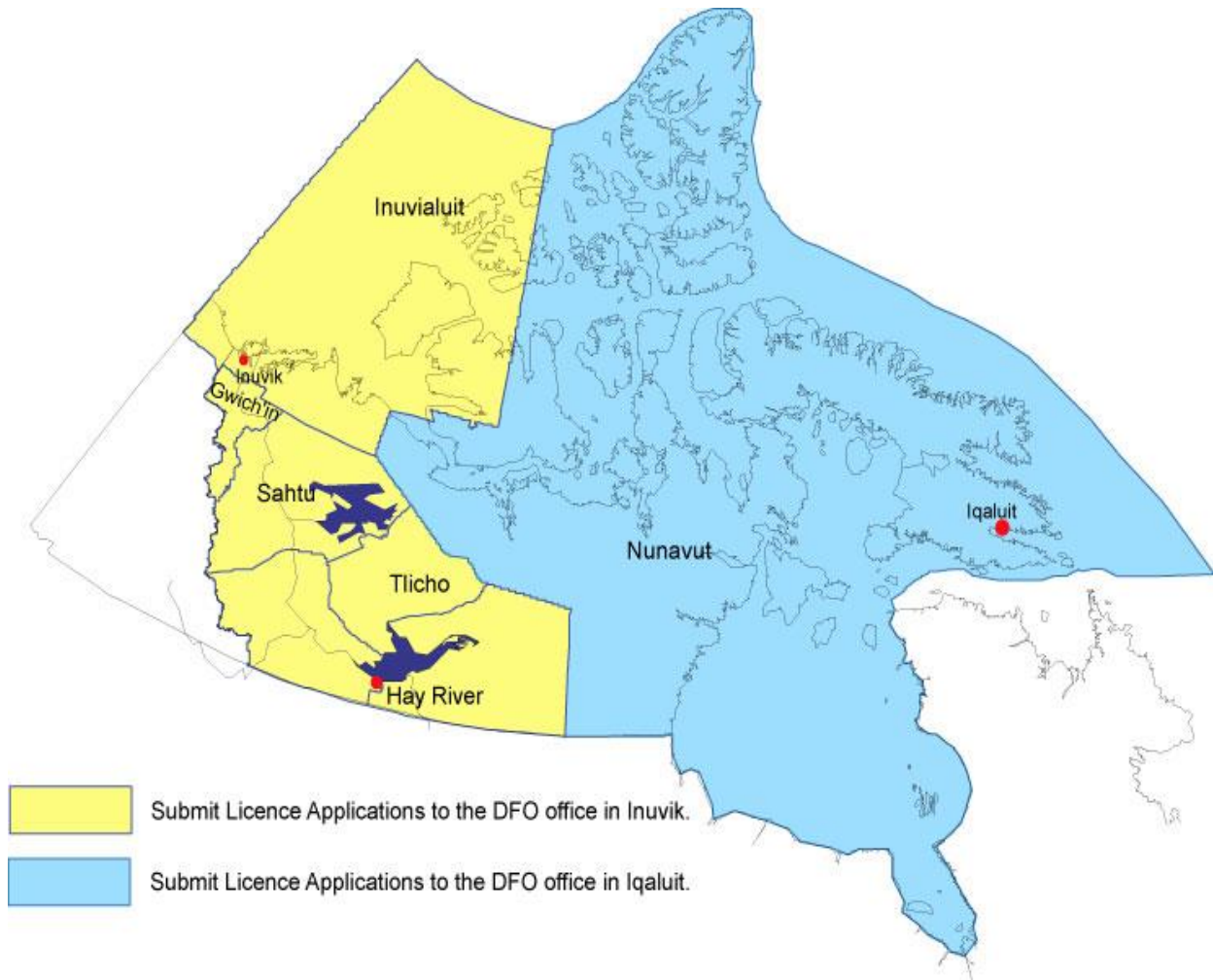
Important Information for Applicants:

DFO has a policy of promoting increased Aboriginal participation in the management of fisheries, especially through co-management agreements, as well as providing economic development opportunities in existing and new fisheries. Accordingly, applications by Aboriginal communities will be given special consideration by DFO.

Aside from the special consideration given to Aboriginal participation, Feasibility (Stage I) licence holders will be given priority over new applicants for exploratory licences (Stage II) and Stage II licence holders will be given priority for regular licences (Stage III - Commercial Fishing) over new applicants.

IF YOU NEED CLARIFICATION ON ANY PART OF THE APPLICATION FORM OR ARE UNSURE WHICH STAGE YOUR APPLICATION SHOULD FALL INTO, PLEASE CONTACT THE APPROPRIATE AREA OFFICE.

1. Applicants should allow a **minimum of three months** prior to the planned start of fishing activities for the review of complete applications.
2. Applicants are required to notify Aboriginal groups, industry and the public regarding proposed fishing activities and provide an opportunity for their review and input. Proof of consultation should be included with the application to DFO. **Applications which do not contain information regarding consultation will be considered incomplete, and returned to the applicant.**
3. Applicants are required to provide a detailed plan outlining proposed fishing activities. This includes an outline of research, management and conservation approaches as well as a cost of these approaches.
4. Applicants may find some questions are not applicable to their proposed fishing activities. Enter N/A (Not Applicable) in that category and provide an explanation as to why the question is not applicable.
5. Successful applicants must, in consultation with DFO, prepare a catch and effort record system. This information will be available to the public.
6. Applicants will bear responsibility to maximize collection of scientific information from catches and for co-operative work with DFO scientists who will be responsible for analyzing the data/information obtained.
7. Applications will be assessed with a view to determine: feasibility of the fishery, the possible impacts of the fishing activity on the resource and possible sensitive benthic areas, the feasibility of monitoring, control and surveillance and where relevant, a small scale exploratory fishery with a view to seeking more information on the sensitive features of the area, the potential impacts of the proposed fishing activity and the potential economic viability of a future fishery.



NORTHWEST TERRITORIES	NUNAVUT TERRITORY
Submit Application to:	Submit Application to:
Fisheries and Oceans Canada	Fisheries and Oceans Canada
Inuvik Fisheries Management	Fisheries Management
#1 Arctic Road, Inuvik	P.O. Box 358
Box 1871, Inuvik NT	Iqaluit, NU
X0E 0T0	X0A 0H0
Attention: Inuvik Licensing Administrator	Attention: Fishery Management Technician
Telephone: (867) 777-7500	Telephone: (867) 979-8000
Fax: (867) 777-7501	Fax: (867) 979-8039
E-mail: XCA-inuvikpermit@dfo-mpo.gc.ca	E-mail: XCA-NUpermit@dfo-mpo.gc.ca



DEFINITIONS :

Coral : A rocklike deposit consisting of chiefly colonial marine polyps of the class Anthozoa that secrete calcareous skeletons. Coral deposits often accumulate to form reefs or islands.

Consultation : a meeting to discuss, decide, or plan something.

Consultation with Aboriginal groups should be undertaken well ahead of planned activity to ensure adequate time and may include, but is not limited to the following: letters to Aboriginal groups outlining your proposed fishing activities and inviting comments back; phone calls; face to face meetings with the Aboriginal groups to discuss the proposal in depth. Ensure all groups who may have an interest are contacted and that all relevant information is provided.

Frontier area: A marine ecosystem area in deep water (deeper than 2000m) or in the arctic, where there is no history of fishing and little if any information is available concerning the benthic features (habitat, communities and species) and the impacts of fishing on these features.

Nursery area: A physical area within a waterbody (either marine or freshwater) that identifies where a species raises its newborn, this area may or may not be different from the Spawning Area in the case of fish species.

Overwintering area : A habitat used by a species to survive the winter.

Polynya : An area of open water surrounded by sea ice.

Sensitive benthic area: Areas of the seafloor where benthic habitat, communities and species are determined to be ecologically or biologically significant and are particularly sensitive and vulnerable to a proposed or ongoing fishing activity.

Spawning area : A Spawning Area is a physical area within a waterbody (marine or freshwater) that identifies where a species of fish habitually spawns.

Sponge reef : Sponge reefs are found off the coast of British Columbia in very deep waters and are considered to be "living fossils." These reefs serve an important ecological function as habitat, breeding and nursery areas for fish and invertebrates.

Tidal mixing zone : zone where freshwater runoff from the land intermingles with sea water.

Upwelling zone : A zone in which nutrient-rich water from a specified depth moves to the surface.



Emerging Fisheries Application Stage I and II

Name of applicant : <i>Nattivak Hunter and Trappers Association</i>	
Name of organization (if applicable): <i>Same as applicant</i>	Date of application (mm/dd/yyyy): <i>05/09/2013</i>
Address:	
Number/Street/P.O. Box: <i>10</i>	
City: <i>Qikiqtarjuaq</i>	
Province/Territory: <i>NU</i>	
Postal Code: <i>X0A 0B0</i>	
Phone #: <i>867-927-8836</i>	
Fax #: <i>867-927-8525</i>	
e-mail: <i>nattivak_hta@qiniq.com</i>	
Start date of proposed fishing activity: <i>08/01/2013</i> (mm/dd/yyyy)	End date of proposed fishing activity: <i>11/10/2013</i> (mm/dd/yyyy)
Vessel Master (if applicable): to be determined	
Personnel: (add rows or attach additional sheet(s) if space insufficient) to be determined	
First Name:	Last Name:
Vessel/Platform (if applicable):	
Name:	<i>Atlantic Prospect</i>
CFV/Registration #:	<i>100989</i>
Country of Registration:	<i>Canada</i>
Objective of fishery: (check 1 box only)	
Stage I (Feasibility) This stage is used to: 1. Determine if harvestable quantities of the species/stock known to be present in a particular fishing area exist; 2. Determine if the species/stock can be captured by a particular gear type; identify multi-species and environmental impacts; and 3. Determine if markets exist, and if so, the best approach for proceeding further, e.g. to Stage II.	
Stage II (Exploratory) ☒ This stage is reached if and as soon as feasibility has been demonstrated. The objective of this stage is to: 1. Determine whether a species/stock can sustain a commercially viable operation; and 2. Collect biological data in order to build a preliminary database on stock abundance and distribution.	



Fishing area: FRESHWATER: attach map(s) and enter co-ordinates (Deg:Min:Sec) identifying the locations for all waterbodies of interest (give location of centre of each waterbody, or the upper and lower co-ordinates of stretch of river that is of interest) MARINE: attach map and provide 4 geographic co-ordinates (Deg:Min:Sec) bounding the area of interest <i>NAFO Division 0A. See attached map outlining approximate boundaries of areas of interest.</i>	Water body Name: Latitude: (Deg:Min:Sec) Longitude: (Deg:Min:Sec) Latitude: (Deg:Min:Sec) Longitude: (Deg:Min:Sec) Latitude: (Deg:Min:Sec) Longitude: (Deg:Min:Sec) Latitude: (Deg:Min:Sec) Longitude: (Deg:Min:Sec) (include more lines if necessary)
Where information is available, identify any physical or biological features in the proposed fishing area either important to the species of interest or other aquatic species (eg. spawning areas, overwintering areas, nursery areas, tidal mixing zones, polynyas, upwelling zones, deepwater corals, sponge reefs, etc.):	
Provide detailed plan outlining proposed fishing activities: (include applicable CFIA inspection requirements, number of fishing days,.) <i>Attached</i> NOTE: To avoid delays in processing, applications at Stage I should provide a detailed plan to determine whether harvestable quantities exist. This should include a biological sampling design, number of fish that will be biologically sampled, sample data sheet, number of fishing days, number of fish required for dead sample and what the dead sample will be used for. Stage I licences require the dead sample to be the minimum necessary for the purpose at hand. Where there is reasonable expectation of survival or where expectation of survival is unknown, all other fish caught must be returned live and unharmed to the water from which they were taken. An effort based study (number of days fishing will take place, number tows or hours nets will be set at a given location, number of repetitions per site) may be appropriate in areas where distribution and abundance of the target stock is unknown.	
Are other fishing activities (commercial, subsistence, recreational) conducted in the area of interest? (provide details including estimated annual harvest in kg if known) <i>Area is not fished commercially. There may be some subsistence fishing.</i>	
Target species/stock (list by common and/or scientific name, if Arctic char specify landlocked or sea-run): <i>Turbot (Greenland Halibut) Reinhardtius hippoglossoides</i>	
Fishing gear (e.g. gillnets, longline, shrimp traps): (include information appropriate to the gear type. e.g. number of nets, traps, etc., net length, mesh size, length of lines, no. hooks etc.) <i>Hand baited hook and line</i>	



Summary of current knowledge of target species in area of fishing activity:

See attached.

Where information is available, outline potential effects of proposed fishery on non-target species and/or the environment : (eg. impacts (by gear or removal) on species at risk, by-catch species, corals, sponge reefs, biological features within the fishing area)

Requested allocation :

Indicate weight (kg), number of fish or number and duration of sets (hours and minutes of soak time) / tows for effort based applications. Add more rows as necessary. For Stage I please be advised that the allocation request should be the **minimum** necessary to meet the objective of the study.

100 metric tonnes

FRESHWATER (add additional lines if multiple species, multiple waterbodies or multiple locations within a waterbody will be used)

Waterbody _____ **Location** (Deg:Min:Sec) _____

Species _____ **Gear Type:** _____

Tot. Weight (kg)	Tot. Number	Sets	Hours:Minutes	Tows
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Waterbody _____ **Location** (Deg:Min:Sec) _____

Species _____ **Gear Type:** _____

Tot. Weight (kg)	Tot. Number	Sets	Hours:Minutes	Tows
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MARINE Use the category appropriate to your fishing activity, add lines as necessary. List NAFO Convention Fishing Area if applicable, specify co-ordinates for each location in Fishing Area if known.

Fishing Area _____ **Location** (Deg:Min:Sec) _____

Species _____ **Gear Type:** hook and line

Tot. Weight (kg)	Tot. Number	Sets	Hours:Minutes	Tows
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Fishing Area _____ **Location** (Deg:Min:Sec) _____

Species _____ **Gear Type:** _____

Tot. Weight (kg)	Tot. Number	Sets	Hours:Minutes	Tows
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How will retained fish be used? (e.g subsistence, scientific investigation, sold , market testing etc.) Provide information on product forms, onshore production if any, market distribution etc.

Gutted and frozen at sea as head-on and tail on and at completion of fishing activity to be sold and offloaded at a processing plant (Pangnirtung) for further production and sale

NOTE: For Stage II licences attach proposed processing and marketing strategies including product forms, fish plants to be used and market destinations.

Has public notification/consultation taken place that allows for review and input by Aboriginal groups, industry and the public?

☒ **YES** (outline below who was consulted and how notification/consultation was accomplished. attach letters of support etc. if obtained)

☐ **NO** (consultation must be undertaken before application can be processed)

Nattivak HTO

Identify all sources of funding for this fishery:

Arctic Fishery Alliance in conjunction with NU funding agencies that it has approached for funding support.