Maritimes Science Branch 1 Challenger Drive P.O. Box 1006 Dartmouth, NS B2Y 4A2

June 8th, 2023

Brynhildur Benediktsdóttir NAFO P.O. Box 638 Dartmouth, NS B2Y 3Y9

Dear Ms. Benediktsdóttir:

With reference to Article 4, Part 3 of NAFO Conservation and Enforcement Measures please be advised that the Canadian Department of Fisheries and Oceans is collaborating with the halibut fishing industry to conduct the Atlantic Halibut Longline Survey, including stations considered stratified random and biological sampling (formerly 'commercial index'), in NAFO Divisions 3NOP4VWX+5Zc between June 12th and August 31st of 2023. Stations will occur both in the Canadian Zone and the NAFO Regulatory Area of 3NO.

The survey stations in the NRA will be fished with bottom longline gear composed of floating polypropylene, with weights of 1-4 lbs every 10 hooks. Hooks will be circle 15 and gangion length will be 28-36 inches from the mainline to the eye of the hook, with spacing of 15 ft (4.6 m) to 18 ft (5.5 m) between gangions. All survey stations (stratified random and biological sampling) within the NRA will be completed between June 12 and August 31, 2023 with fisheries DFO certified At-Sea Observers collecting data. The detailed information regarding the commercial fishing vessels that are collaborating in this research follows, with the additional required information under Article 4 Part 3a in adjoining documents:

Vessel Name:	F/V Addie N Ainsley	F/V Vicious Fisher
Length of Boat:	19 m	12.81 m
Beam:	6.5 m	6.78 m
Depth:	2.96 m	2.49 m
Call Sign:	Victor Yankee 2770	XJAK (Xray Juliett
		Alpha Kilo)
Port of Registration:	Halifax, NS	Woods Harbour, NS
Registration Number:	107392 (TC Official	106793
	Number: 83437)	

The time-series of data from the stratified random survey was used in the 2021-2022 framework assessment of the Scotian Shelf and Southern Grand Bank Atlantic halibut and continues to be used annually to provide science advice on stock status.

The Canadian Department of Fisheries and Oceans would like to thank you for your consideration.

Regards,

Desharnais, Francine Digitally signed by Desharnais, Francine Date: 2023.06.11 08:35:07 -03'00'

Francine Desharnais Regional Director, Science Bedford Institute of Oceanography Fisheries and Oceans Canada

cc P. Doherty

S. Dwyer

M. McMahon

C. den Heyer

D. Harper



Information for NAFO Notification

For <u>each vessel</u> intending to conduct research in the NRA:

Vessel Name	Addie n Ainsley
Vessel Email (if available)	heidireyno@hotmail.com
Vessel Phone Number (if available)	1-613-988-3179
Radio Call Sign	Victor Yankee 2770
IMO Number (for vessels greater than 100 gross tonnes)	
Side Number/Vessel Registration Number (VRN)	107392
License Holder (if applicable)	James L Mood Fisheries Ltd
Names of Masters (if available)	Frankie Reyno/Farley Pace
Contact Person	Frankie Reyno
Contact Person Email	heidireyno@hotmail.com
Contact Person Phone Number	902-456-6779
Vessel's Home Port	Sambro
Vessel Owner	REYNO FISHERIES LIMITED
Vessel Owner's Address	110 Bull Point Rd., Sambro, NS B3V 1R3
Vessel Type (FAO Vessel Code – see NCEM Annex II.I)	LL
Vessel Gear (FAO gear code – see NCEM Annex II.J) (optional)	LL
Vessel Tonnage (mt)	Gross tonnage 97.93
Vessel Length (m)	19.00
Vessel Power (kw)	447 power Propulsion
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Information for NAFO Notification

For <u>each vessel</u> intending to conduct research in the NRA:

Tor each vesser intending to conduct research in the MICA.	
Vessel Name	Vicious Fisher I
Vessel Email (if available)	
Vessel Phone Number (if available)	902-635-1794
Radio Call Sign	XJAK
IMO Number (for vessels greater than 100 gross tonnes)	
Side Number/Vessel Registration Number (VRN)	106793
License Holder (if applicable)	James L Mood Fisheries Ltd.
Names of Masters (if available)	Lorne Pace
Contact Person	Almond Mood
Contact Person Email	Info.moodfish@gmail.com
Contact Person Phone Number	902-723-2360
Vessel's Home Port	Woods Harbour, NS
Vessel Owner	RHEI GRADE SEAFOODS LTD
Vessel Owner's Address	130 Falls Point Rd., Woods Harbour, NS
Vessel Type (FAO Vessel Code – see NCEM Annex II.I)	LL.
Vessel Gear (FAO gear code – see NCEM Annex II.J) (optional)	LL
Vessel Tonnage (mt)	68.24
Vessel Length (m)	12.81
Vessel Power (kw)	410
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