Agenda Item 6.1 For Information

Council

## CNL(09)30

# Annual Report on Actions Taken Under Implementation Plans

Canada

## Annual Report on actions taken under Implementation Plans for the Calendar Year 2008

The Guidelines for the preparation of 'Implementation Plans and for Reporting on Progress', NSTF(06)10 (copy attached) indicate that the primary purpose of the annual reports is to provide a summary of all the actions that have been taken under the Implementation Plan in the previous year. In addition, details of any significant changes to the status of stocks, new factors affecting stocks, any changes to the management regime in place, and any changes to the Implementation Plan should be included in the report. Details of actions taken in accordance with Articles 14 and 15 of the Convention are also needed by the Council. **Please provide the following information to the Secretariat by 22 April 2009** 

#### Section 1: Details of any significant changes to the management outlined in the introduction to the Implementation Plan.

None

Section 2: A description of any significant changes in the status of stocks and information on catches. The Council has asked that the following information on catches be provided:

- (a) the provisional catch of salmon in tonnes for 2008;
- (b) the confirmed catch of salmon in tonnes for 2007;
- (c) an estimate of unreported catch in tonnes for 2008;
- (d) the number of salmon caught and released in recreational fisheries in 2008.
- a) The provisional catch of Atlantic salmon for the calendar year 2008 is 148 t.

The catch was distributed as follows: Small salmon (mostly 1SW salmon) : 90 t equivalent to about 52,362 fish Large salmon (mostly multi-sea-winter salmon) : 57 t equivalent to about 11,737 fish

b) *Revised catch value for Canada for 2007 is 112 t.* 

The catch was distributed as follows: Small salmon (mostly 1SW salmon) : 63 t equivalent to about 37,075 fish Large salmon (mostly multi-sea-winter salmon) : 49 t equivalent to about 10,311 fish

c) Unreported catch in Canada occurs essentially from illegal activities.

The preliminary numbers indicate that Canada's unreported catch will be lower than the 57 tonnes reported to NASCO in 2006. In Newfoundland and Labrador, there were 257 salmon observed from illegal activities. In Quebec Region, the total unreported catch was 17 tonnes and the Gulf/MaritimesRegion's preliminary numbers indicate 3.2 tonnes of unreported catch.

d) In 2008, there were an estimated 58,000 fish which were caught and released in the recreational fisheries. Catch and release data are obtained directly from anglers through licence reports, angling surveys and logbooks.

#### Notes

- 1. "Round fresh weight" means weight of whole, ungutted, unfrozen fish.
- 2. "Provisional" means latest available data (which may be subject to revisions) for calendar year ended.
- *3. "Confirmed" includes any revision to the provisional figure previously given.*

### Section 3: A description of any new factors which may significantly affect the abundance of salmon stocks.

None

Section 4: An account of all actions taken under the Implementation Plan with regard to the management of salmon fisheries; measures to minimise impacts of aquaculture and related factors; other influences affecting salmon abundance or diversity (including the marine environment).

Management Action	Reporting Update	Achieved Management Action (Yes, No, Ongoing, Completed)
	Fisheries Management	
Wild Atlantic Salmon Conservation	Policy was finalized and released at the	Yes
Policy	annual Atlantic Salmon Advisory	
	Committee held in April 2009	
North American Commission	An informal meeting of the NAC was	Yes
	held in April 2009	
Reduced from 8 to 4 the number of	Implemented first in 2008 and will be	Completed
salmon tags available to anglers in NS	continued in 2009	
Mandatory barbless hooks when salmon	Implemented first in 2008 and will be	Completed
fishing in hook and release rivers in NS	continued in 2009	
Mandatory barbless hooks from	Implemented first in 2008 and will be	Completed
October 1 to October 31 when salmon	continued in 2009	
fishing in catch and retain rivers in NS		
<b>Request to extend Cains River (NB)</b>	Implemented in 2007 (2 week	Completed
fishing season beyond October 15 for	extensions), 2008 (1 week extension) and	
2009 has been rejected.	a request for 2009 (1 week extension) for	

	monitoring activities to validate the presence/absence of redds.	
Daily live release limit during spring salmon (kelt) season (Apr.15 - May 15) is 10 on Miramichi.	Inplemented in 2008 and continued in 2009.	Completed
Portions of Main Southwest Miramichi and Northwest Miramichi Rivers are restricted to single barbless hooks for all angling.	Inplemented in 2008 and continued in 2009.	Completed
Barbless hooks with flies must now be used for angling all species (including salmon) during the period of April 15 to May 15 in most "fly fishing waters" in the Miramichi drainage (12 rivers).	Implemented for 2009.	Completed
Dunk River (PEI) opened with restrictions from April 15 - Sept 15; catch and release only, barbless hooks with artificial lure and fly only	Implemented in 2008 and continued in 2009.	Completed
Closing of Tryon River's east branch to angling for 2008 season.	Implemented in 2008 and continued in 2009.	Completed
In PEI, there will be no retention of Atlantic salmon in 2009. No tags will be issued. Drop from 2 tags to 0 (zero) tags. Single barbless fly only.	Implemented in 2009.	Completed
Measures to mi	nimize the impact of Aquaculture and othe	er related factors
A revised I&T delivery model is expected by 2008-2009	Due to revised timelines by CFIA, the corresponding revisions to I&T have also been delayed.	Ongoing
Amendments to Health of Animals	See above	Ongoing
<b>Regulations are expected by 2008 – 09.</b>		

<b>Regional Fish Health Facility to be fully operational by 2008-09.</b>	Construction of the facility in St. Alban's, N.L. was delayed due to a land dispute. Construction is expected to begin this summer, with the facility operational by next year. However, another facility in St. George, N.B. was opened in 2009 and is fully functional.	Ongoing
Industry to ratify New Brunswick's Code of Containment by 2008	The Code of Containment for Culture of Atlantic Salmon in Marine Net Pens in N.B., that was cooperatively developed by industry and government, is in place and being used by the salmon farming industry in N.B.	Completed
Provincial regulatory amendments for the Code expected by March 2008.	The Southwest New Brunswick Breach of Containment Governance Document is in the final stages of development and is expected to be finalized in 2009. This document is meant to complement the protocols contained in the Code of Containment for Culture of Atlantic Salmon in Marine Net Pens in N.B. Applicable provincial regulatory amendments are still in progress.	Ongoing
Canada, through the North American Commission, will develop a protocol for the sharing of information with respect to Introductions and transfers and breeches of containment.	Canada and the US created a working group to develop an information sharing protocol. The group met prior to the NAC pre-meeting in April 2009 and developed a draft agreement. This draft is currently being further developed and will need to be consulted upon internally before being ratified by the NAC.	Ongoing

Other influences affecting salmon abundance or diversity (including marine environment)				
<b>Recovery Strategy for the inner Bay of</b>	The Recovery Potential Assessment for	Ongoing		
Fundy Atlantic salmon	iBoF salmon was completed in March			
	2008. The final draft Recovery Strategy			
	is being circulated to the Provinces and			
	Aboriginal communities for comments.			
	Once all comments are received and			
	considered the document will be			
	finalized and the proposed version will			
	then be posted on the SARA Public			
	<b>Registry for a 60-day public comment</b>			
	period. A final version of the Recovery			
	Strategy will be posted following that			
	review.			

Section 5: Details of any proposed revisions to the Implementation Plan.

None