

## IYS(19)01\_United States

### *Report on Actions and Activities to Deliver the International Year of the Salmon (IYS) Initiative, July 2018 to June 2019*

The primary purpose of this IYS reporting template is for Parties / jurisdictions to provide:

- brief details of actions, activities (events and projects) being planned or undertaken as a contribution to the IYS;
- identify which of the five IYS themes these actions and activities are delivering on;
- identify whether actions, activities (events and projects) being planned will be delivering outreach and communication,
- identify the target audiences the actions and activities intend to reach;
- specify the timeframe for undertaking the actions and activities.

This information will then enable the North Atlantic Steering Committee (NASC) to report to the NASCO Council and IYS partners in the Pacific about activities and actions planned and occurring in the Atlantic region as part of the IYS. It is our intention that the template is easy to complete with a brief description (maximum 200 words) of the action or activity, followed by marking the appropriate tick boxes. To give an example of what is being sought, the first row of the table has been completed with an illustration. Events and projects that have been registered on the IYS website are included here, in addition to any actions from the 2018 reports that fall into the time period of July 2018 to June 2019. In the 2018 meeting of the NASCO Council the Parties agreed that reports on IYS activities and actions should be provided by the jurisdictions in 2019 and in 2020. Please complete this form and return it to the Secretariat **by 12 April 2019**.

For your reference the IYS themes appearing in the table are detailed further below:

**Theme 1: *Status of Salmon*:** to understand the present status of salmon and their environments

**Theme 2: *Salmon in a changing salmosphere*:** to understand and quantify the effects of natural environmental variability and anthropogenic factors affecting salmon distribution and abundance and to make projections of their future changes

**Theme 3: *New Frontiers*:** to develop new technologies and analytical methods to advance salmon science and to explore the uncharted regions of the salmosphere.

**Theme 4: *Human Dimension*:** to improve the resilience of people and salmon through the connection and collaboration of salmon-dependent communities, indigenous peoples, youth, harvesters and resource managers across the salmosphere.

**Theme 5: *Information Systems*:** to develop an integrated archive of accessible electronic data collected during the IYS and tools to support future research.

**Additionally:**

**Outreach and communication:** improving public and political awareness of; salmon's cultural, social, and economic importance; and the challenges salmon face from major environmental changes and human impacts.

Party / jurisdiction:		United States (reporting on North Atlantic activities)			
Short description of the action	IYS Theme	Target audience	Time line		
			Start Date	End Date	
<p><b>Planning and Promotion of Atlantic Salmon Conservation Schools Network (ASCSN) – North America 2019</b></p> <p>Miramichi New Brunswick and East Machias, ME</p> <p><b>Objective:</b> The Miramichi Valley High School and Washington Academy as part of the ASCSN made plans to co-host over 45 students and 10 adult supervisors, who will be travelling to learn more about salmon conservation efforts in July 2019 in celebration of IYS. Efforts in July 2018 were directed at working with students to plan logistics and programs for this upcoming cultural exchange. Additional efforts throughout the year have been directed at promoting this cultural exchange opportunity where participants will spend 2.5 days in the Miramichi and 2.5 days in East Machias, Maine. On the U.S. side, the host Maine team will be led by Don Sprangers, a science teacher from Washington Academy. Participants will be working with hatchery managers, field biologists, and civil engineers to improve salmon habitat. ASCSN participants will become involved with the restoration of an endangered species in the United States.</p> <p><b>Responsible body: Washington Academy, Miramichi Valley High School, and ASCSN</b></p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	July 2018	June 2019	
<p><b>NOAA Stream Smart Table at the Maine Organic Growers and Farmers Association’s Common Ground Country Fair.</b></p> <p>Unity, ME</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p>	21/9/2018	23/9/2018	

<p><b>Objective:</b> NOAA Fisheries provides hands-on demonstrations on the “Stream Smart Table” at this event as a means to open discussions about what humans can do better to ensure salmon and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure. This event raises public awareness of Atlantic salmon in Maine, promotes IYS as a means of enhancing recovery, and demonstrates the effects of human activities on diadromous fish.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>	<p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b> <input checked="" type="checkbox"/></p>	<p>Knowledgeable public <input type="checkbox"/></p>		
<p><b>International Year of the Salmon Launch Event</b></p> <p>New England Aquarium. Boston, MA</p> <p><b>Objective:</b> Guest speakers provided talks to the public on the historical and cultural importance of Atlantic salmon to early New Englanders and the indigenous peoples of New England. This event raises the public awareness of Atlantic salmon, and to promote IYS as a means of enhancing recovery efforts across the Northeast U.S. and around the world. This event was followed by an invite only unveiling of the aquarium’s new Atlantic salmon exhibit.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input type="checkbox"/></p> <p>Knowledgeable public <input checked="" type="checkbox"/></p>	<p>30/10/2018</p>	<p>30/10/2018</p>
<p><b>New England Aquarium Atlantic Salmon Exhibit</b></p> <p>Boston, MA</p> <p><b>Objective:</b> Cascading water and ample habitat highlight the new freshwater exhibit. The salmon on display were hatched in captivity and now live at the Aquarium so visitors can get a closer look at this once abundant New England fish. By working with communities to address climate change,</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	<p>31/10/2018</p>	<p>TBD</p>

<p>supporting bycatch-reduction techniques, and eliminating barriers to migration people can help healthy salmon return to their natal rivers to spawn.</p> <p>The Aquarium is raising awareness to these threats so communities can come together to take action to preserve Atlantic salmon.</p> <p><b>Responsible body:</b> New England Aquarium</p>	<p><b>Outreach and Communications</b> <input checked="" type="checkbox"/></p>			
<p><b>4-H Grows Salmon</b></p> <p>Lewis, NY, USA</p> <p><b>Objective:</b> The 4-H kids will learn about environmental stewardship by taking part in raising salmon from egg to release size, through discussion, the provision of posters, and networking during the event’s social activities.</p> <p><b>Responsible body:</b> Cornell Cooperative Extension - Essex County 4-H Youth Development</p>	<p><b>Theme 1: Status of Salmon</b> <input type="checkbox"/></p> <p><b>Theme 2: Salmon in a changing salmosphere</b> <input checked="" type="checkbox"/></p> <p><b>Theme 3: New Frontiers</b> <input type="checkbox"/></p> <p><b>Theme 4: Human Dimension</b> <input type="checkbox"/></p> <p><b>Theme 5: Information Systems</b> <input type="checkbox"/></p> <p><b>Outreach and Communications</b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	<p>19/01/2019</p>	<p>17/03/2019</p>
<p><b>IYS Themed - Miramichi Salmon Association 65<sup>th</sup> annual fundraising dinner</b></p> <p>Marriott in Burlington, MA</p> <p><b>Objective:</b> This year, the event moved away from a traditional honouree and instead honoured the International Year of the Salmon. The focus of the International Year of the Salmon is on salmon restoration and recovery efforts – issues that are important to MSA members and vital to the well-being of Atlantic salmon populations. It concluded with a live auction that featured fishing trips, works</p>	<p><b>Theme 1: Status of Salmon</b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: Salmon in a changing salmosphere</b> <input type="checkbox"/></p> <p><b>Theme 3: New Frontiers</b> <input type="checkbox"/></p> <p><b>Theme 4: Human Dimension</b> <input type="checkbox"/></p> <p><b>Theme 5: Information</b></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input type="checkbox"/></p> <p>Children/Youth <input type="checkbox"/></p> <p>Knowledgeable public <input checked="" type="checkbox"/></p>	<p>02/02/2019</p>	<p>02/02/2019</p>

<p>of art, and various other items of interest to members and supporters.</p> <p><b>Responsible body:</b> Miramichi Salmon Association</p>	<p><i>Systems</i> <input type="checkbox"/></p> <p><i>Outreach and Communications</i> <input type="checkbox"/></p>			
<p><b>NOAA Stream Smart Table at W. S. Cohen Middle School, 6th grade Science Class</b></p> <p>Bangor, ME</p> <p><b>Objective:</b> NOAA Fisheries provides hands-on demonstrations on the “Stream Smart Table” at this event as a means to open discussions about what humans can do better to ensure salmon and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure. This event raises public awareness of Atlantic salmon in Maine, promotes IYS as a means of enhancing recovery, and demonstrates the effects of human activities on diadromous fish.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b>Outreach and Communications</b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	15/2/2019	15/2/2019
<p><b>IYS Maine Kick-Off and Maine Science Festival (MSF) “Pop-up” Event</b></p> <p>Maine Discovery Museum. Bangor, ME</p> <p><b>Objective:</b> Guest speakers provided talks to the public to provide insight to the historical, cultural, scientific importance surrounding Atlantic salmon and other sea-run fish in New England. This event also unveiled the museum's new Maine's River Run Fish exhibit by Maine artist Karen Talbot.</p> <p><b>Responsible body:</b> NOAA Fisheries, Maine Discovery Museum</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b>Outreach and Communications</b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	28/02/2019	28/02/2019
<p><b>NOAA Fisheries informational table at 45th Annual Maine Fishermen’s Forum</b></p> <p>Rockport, ME</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a</i></b></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input type="checkbox"/></p>	1/3/2019	1/3/2019

<p><b>Objective:</b> NOAA Fisheries will host an informational table aimed at raising public awareness of Atlantic salmon, promoting IYS as a means of enhancing recovery efforts, and discussing what humans can do better to ensure sea-run fish and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure.</p> <p><b>Responsible body:</b> Maine Fishermen’s Forum</p>	<p><i>changing salmosphere</i> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b> <input checked="" type="checkbox"/></p>	<p>Children/Youth <input type="checkbox"/></p> <p>Knowledgeable public <input checked="" type="checkbox"/></p>		
<p><b>NOAA Stream Smart Table at Thinkers 'n Tinkerers Expo, Dexter High School</b></p> <p>Dexter, ME</p> <p><b>Objective:</b> NOAA Fisheries provides hands-on demonstrations on the “Stream Smart Table” at this event as a means to open discussions about what humans can do better to ensure salmon and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure. This event raises public awareness of Atlantic salmon in Maine, promotes IYS as a means of enhancing recovery, and demonstrates the effects of human activities on diadromous fish.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	14/3/2019	14/3/2019
<p><b>NOAA Stream Smart Table at 5th Annual Maine Science Festival</b></p> <p>Bangor, ME</p> <p><b>Objective:</b> NOAA Fisheries provides hands-on demonstrations on the “Stream Smart Table” at this event as a means to open discussions about what humans can do better to ensure salmon and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure. This event raises</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b><i>Outreach and</i></b></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	15/3/2019	15/3/2019

<p>public awareness of Atlantic salmon in Maine, promotes IYS as a means of enhancing recovery, and demonstrates the effects of human activities on diadromous fish.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>	<p><i>Communications</i> <input checked="" type="checkbox"/></p>			
<p><b>Maine Science Festival- Panel Discussion</b></p> <p>Nocturnum Bangor, ME</p> <p><b>Objective:</b> Conduct a casual panel discussion to raise public awareness of Atlantic salmon in Maine, and to promote IYS as a means of enhancing recovery efforts across the Northeast U.S. and around the world. This event also discussed what humans can do better to ensure salmon and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure.</p> <p><b>Responsible body:</b> The Nature Conservancy</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><i>Outreach and Communications</i> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input type="checkbox"/></p> <p>Knowledgeable public <input checked="" type="checkbox"/></p>	<p>16/3/2019</p>	<p>16/3/2019</p>
<p><b>2019 Maine Sustainability &amp; Water Conference</b></p> <p>A Year and a Day for Salmon: Local to global outreach events raising awareness for migratory fish</p> <p>Augusta, ME, USA</p> <p><b>Objective:</b> This presentation is for community advocates, fish friends, outreach coordinators, advocates and educators. We will share stories about how the initiatives The International Year of the Salmon (IYS) and World Fish Migration Day (WFMD) came to be, examples and ideas on how you and your community can participate and what this work looks like globally to realize the WFMD slogan, “Connecting rivers, people and fish”.</p> <p><b>Responsible body:</b> CommunityWorks</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><i>Outreach and Communications</i> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input type="checkbox"/></p> <p>Children/Youth <input type="checkbox"/></p> <p>Knowledgeable public <input checked="" type="checkbox"/></p>	<p>28/03/2019</p>	<p>28/03/2019</p>

<p><b>NOAA Informational table at 2019 Maine Sustainability &amp; Water Conference</b></p> <p>Augusta, ME, USA</p> <p><b>Objective:</b> NOAA Fisheries will host an informational table aimed at raising public awareness of Atlantic salmon, promoting IYS as a means of enhancing recovery efforts, and discussing what humans can do better to ensure sea-run fish and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input type="checkbox"/></p> <p>Children/Youth <input type="checkbox"/></p> <p>Knowledgeable public <input checked="" type="checkbox"/></p>	28/03/2019	28/03/2019
<p><b>Sippin Suds for Atlantic Salmon at Filson’s</b></p> <p>52 Seaport Blvd Boston, MA</p> <p><b>Objective:</b> The event is geared for those who are curious about getting into Salmon fishing with experts on hand to look at how to plan a Salmon fishing trip, conservation and the current efforts to protect and restore the species.</p> <p><b>Responsible body:</b> Miramichi Salmon Association, Atlantic Salmon Federation, and Downeast Salmon Federation</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input type="checkbox"/></p> <p>Knowledgeable public <input checked="" type="checkbox"/></p>	3/4/2019	3/4/2019
<p><b>NOAA Stream Smart Table at Reed’s Brook Middle School</b></p> <p>Hamden, ME</p> <p><b>Objective:</b> NOAA Fisheries provides hands-on demonstrations on the “Stream Smart Table” at this event as a means to open discussions about what humans can do better to ensure salmon and their varied habitats are conserved and restored against the backdrop of increasing environmental</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	4/4/2019	4/4/2019



<p>variability and societal pressure. This event raises public awareness of Atlantic salmon in Maine, promotes IYS as a means of enhancing recovery, and demonstrates the effects of human activities on diadromous fish.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>	<p><b>Outreach and Communications</b> <input checked="" type="checkbox"/></p>			
<p><b>NOAA Stream Smart Table at Indian Island School</b></p> <p>10 Wabanaki Way, Indian Island, Maine</p> <p><b>Objective:</b> To support an underrepresented student population, NOAA Fisheries provides a hands-on demonstration on the “Stream Smart Table” at this event as a means to open discussions about what humans can do better to ensure salmon and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure. This event raises public awareness of Atlantic salmon in Maine, promotes IYS as a means of enhancing recovery, and demonstrates the effects of human activities on diadromous fish. NOAA will also demonstrate various equipment and techniques used for tracking salmon migration in the Penobscot River and globally.</p> <p><b>Responsible body:</b> NOAA Fisheries &amp; Penobscot Indian Nation</p>	<p><b>Theme 1: Status of Salmon</b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: Salmon in a changing salmosphere</b> <input type="checkbox"/></p> <p><b>Theme 3: New Frontiers</b> <input checked="" type="checkbox"/></p> <p><b>Theme 4: Human Dimension</b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: Information Systems</b> <input type="checkbox"/></p> <p><b>Outreach and Communications</b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	<p>9/4/2019</p>	<p>10/4/2019</p>
<p><b>Atlantic salmon tank display - Woods Hole Aquarium</b></p> <p>Woods Hole, MA</p> <p><b>Objective:</b> Atlantic salmon smolts will be introduced and on display in a new tank at the Woods Hole Aquarium. Signs are being prepared to accompany this new exhibit raising awareness for the plight of Atlantic salmon and promoting IYS.</p>	<p><b>Theme 1: Status of Salmon</b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: Salmon in a changing salmosphere</b> <input type="checkbox"/></p> <p><b>Theme 3: New Frontiers</b> <input type="checkbox"/></p> <p><b>Theme 4: Human Dimension</b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: Information Systems</b> <input type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	<p>10/4/2019</p>	<p>10/4/2019</p>

<p><b>Responsible body:</b> NOAA Fisheries</p>	<p><b>Outreach and Communications</b> <input checked="" type="checkbox"/></p>			
<p><b>The Downeast Salmon Federation's Annual Smelt Fry and International Year of the Salmon Celebration</b></p> <p>Columbia Falls, ME, USA</p> <p><b>Objective:</b></p> <p>Throughout downtown Columbia Falls, there will be activities and displays that feature the inspiring fisheries and conservation work of Downeast Salmon Federation and their partners. All of the DSF venues are within a ¼ mile radius of downtown Columbia Falls and transportation between sites is available. This is truly a family friendly event!</p> <p>Come learn what projects are happening within the fisheries and about DSF's regional involvement. Local foods will be featured with mackerel being smoked at the DSF smoker, venison stew served at the Heritage Fish Camp, and a seasonal fried smelt dinner and dessert made with local blueberries at the Wreaths Across America gym.</p> <p><b>Responsible body:</b> Downeast Salmon Federation</p>	<p><b>Theme 1: Status of Salmon</b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: Salmon in a changing salmosphere</b> <input type="checkbox"/></p> <p><b>Theme 3: New Frontiers</b> <input type="checkbox"/></p> <p><b>Theme 4: Human Dimension</b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: Information Systems</b> <input type="checkbox"/></p> <p><b>Outreach and Communications</b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	<p>13/04/2019</p>	<p>13/04/2019</p>
<p><b>75th Annual Northeast Fish &amp; Wildlife Conference</b></p> <p><b>Special Symposia: Salmon and People in a Changing World</b></p> <p>Groton, CT, USA</p> <p><b>Objective:</b> This symposium focuses on the International Year of the Salmon initiative to manage wild Atlantic salmon and to raise awareness of what humans can do better to ensure</p>	<p><b>Theme 1: Status of Salmon</b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: Salmon in a changing salmosphere</b> <input checked="" type="checkbox"/></p> <p><b>Theme 3: New Frontiers</b> <input checked="" type="checkbox"/></p> <p><b>Theme 4: Human Dimension</b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: Information Systems</b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input checked="" type="checkbox"/></p> <p>Public <input type="checkbox"/></p> <p>Children/Youth <input type="checkbox"/></p> <p>Knowledgeable public <input checked="" type="checkbox"/></p>	<p>15/04/2019</p>	<p>15/04/2019</p>

<p>salmon and their varied habitats are conserved and restored against the backdrop of increasing environmental variability.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>	<p><b>Outreach and Communications</b> <input checked="" type="checkbox"/></p>			
<p><b>NOAA Stream Smart Table at Maine Day</b></p> <p>Fairmount Middle School,. Bangor, ME</p> <p><b>Objective:</b> NOAA Fisheries provides hands-on demonstrations on the “Stream Smart Table” at this event as a means to open discussions about what humans can do better to ensure salmon and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure. This event raises public awareness of Atlantic salmon in Maine, promotes IYS as a means of enhancing recovery, and demonstrates the effects of human activities on diadromous fish.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>	<p><b>Theme 1: Status of Salmon</b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: Salmon in a changing salmosphere</b> <input type="checkbox"/></p> <p><b>Theme 3: New Frontiers</b> <input type="checkbox"/></p> <p><b>Theme 4: Human Dimension</b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: Information Systems</b> <input type="checkbox"/></p> <p><b>Outreach and Communications</b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	<p>1/5/2019</p>	<p>1/5/2019</p>
<p><b>Ninth Annual Kid Central Festival</b></p> <p>Downtown Bangor, ME</p> <p><b>Objective:</b> As part of the festival held in Downtown Bangor, NOAA Fisheries staff participate in children activities aimed at raising public awareness of Atlantic salmon and promoting IYS as a means of enhancing recovery efforts, and discussing what humans can do better to ensure sea-run fish and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure.</p> <p>With the help of local businesses, museums and other arts organizations, families will enjoy a wealth of fun and free activities both indoors and outside. From music to crafts, fish painting to the annual superhero costume contest, there are</p>	<p><b>Theme 1: Status of Salmon</b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: Salmon in a changing salmosphere</b> <input type="checkbox"/></p> <p><b>Theme 3: New Frontiers</b> <input type="checkbox"/></p> <p><b>Theme 4: Human Dimension</b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: Information Systems</b> <input type="checkbox"/></p> <p><b>Outreach and Communications</b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	<p>4/5/2019</p>	<p>4/5/2019</p>

<p>activities for everyone ages 12 and under. Kid Central Festival begins at 10 am and continues until 3 pm.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>				
<p><b>NOAA Stream Smart Table at Medway Middle School, 6th grade Science Class</b></p> <p>Medway, ME</p> <p><b>Objective:</b> NOAA Fisheries provides hands-on demonstrations on the “Stream Smart Table” at this event as a means to open discussions about what humans can do better to ensure salmon and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure. This event raises public awareness of Atlantic salmon in Maine, promotes IYS as a means of enhancing recovery, and demonstrates the effects of human activities on diadromous fish.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>	<p><b>Theme 1: <i>Status of Salmon</i></b>    <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b>    <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b>    <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b>    <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b>    <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b>    <input checked="" type="checkbox"/></p>	<p>Decision makers    <input type="checkbox"/></p> <p>Public    <input type="checkbox"/></p> <p>Children/Youth    <input checked="" type="checkbox"/></p> <p>Knowledgeable public    <input type="checkbox"/></p>	7/5/2019	7/5/2019
<p><b>NOAA Informational table at Endangered Species Day</b></p> <p>Franklin Park and/or Stone Zoo. Boston, MA</p> <p><b>Objective:</b> NOAA Fisheries will host an informational table aimed at raising public of Atlantic salmon and, promoting IYS as a means of enhancing recovery efforts, and discussing what humans can do better to ensure sea-run fish and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure. Themes for this event will focus on fertilizer and run-off impacts on the environment to align with the Park/Zoo larger theme of pollinator/gardening.</p>	<p><b>Theme 1: <i>Status of Salmon</i></b>    <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b>    <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b>    <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b>    <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b>    <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b>    <input checked="" type="checkbox"/></p>	<p>Decision makers    <input type="checkbox"/></p> <p>Public    <input checked="" type="checkbox"/></p> <p>Children/Youth    <input checked="" type="checkbox"/></p> <p>Knowledgeable public    <input type="checkbox"/></p>	18/5/2019	18/5/2019

<p><b>Responsible body:</b> NOAA Fisheries</p>				
<p><b>Endangered Species Day Woods Hole Aquarium</b></p> <p>Woods Hole, MA</p> <p><b>Objective:</b> NOAA Fisheries will host an informational table and activities (Agents of Discovery Public Launch, see below) aimed at raising public awareness of Atlantic salmon, promoting IYS as a means of enhancing recovery efforts, and discussing what humans can do better to ensure sea-run fish and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure.</p>	<p><b>Theme 1: <i>Status of Salmon</i></b>    <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b>    <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b>    <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b>    <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b>    <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b>    <input checked="" type="checkbox"/></p>	<p>Decision makers    <input type="checkbox"/></p> <p>Public    <input checked="" type="checkbox"/></p> <p>Children/Youth    <input checked="" type="checkbox"/></p> <p>Knowledgeable public    <input type="checkbox"/></p>	<p>exact date tbd (likely one day May 17 or 18)</p>	<p>exact date tbd (likely one day May 17 or 18)</p>
<p><b>Responsible body:</b> NOAA Fisheries</p> <p><b>Sea-run Go! mission; Agents of Discovery</b></p> <p><b>Objective:</b> Sea-Run, Go! is a technology-based educational tool that encourages students to learn, explore, act, protect, and share (L.E.A.P.S) and become an active participant in endangered species conservation. NOAA has created an Atlantic salmon/IYS themed mission that will be promoted as a mobile mission for educators to use in classrooms or on field trips. This mission will be accessible to students to play via the free to download Agents of Discovery app on mobile devices. Educators will be able to access a lesson plan and QR codes for Sea-Run, GO! on NOAA Fisheries' website and this learning activity will be promoted at several events this summer.</p>	<p><b>Theme 1: <i>Status of Salmon</i></b>    <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b>    <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b>    <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b>    <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b>    <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b>    <input checked="" type="checkbox"/></p>	<p>Decision makers    <input type="checkbox"/></p> <p>Public    <input checked="" type="checkbox"/></p> <p>Children/Youth    <input checked="" type="checkbox"/></p> <p>Knowledgeable public    <input type="checkbox"/></p>	<p>19/5/2019 (date of launch at the aquarium, but this app will be advertised throughout the year)</p>	<p>19/5/2019 (date of launch at the aquarium, but this app will be advertised throughout the year)</p>
<p><b>Responsible body:</b> NOAA Fisheries</p> <p><b>Blackmans Stream Alewife Day and Children's Days</b></p>	<p><b>Theme 1: <i>Status of Salmon</i></b>    <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a</i></b></p>	<p>Decision makers    <input type="checkbox"/></p>	<p>17, 18, 22/5/2019</p>	<p>24/5/2019</p>

<p>Bradley, ME</p> <p><b>Objective:</b> NOAA Fisheries provides hands-on children's activity with alewives to help raise public awareness of sea-run fish and promoting IYS as a means of enhancing recovery efforts, and discussing what humans can do better to ensure sea-run fish and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>	<p><i>changing salmosphere</i> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b> <input checked="" type="checkbox"/></p>	<p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>		
<p><b>2019 Lake Champlain Cruise of the Lois McClure</b></p> <p>Various ports of call in Vermont &amp; Quebec, Canada</p> <p><b>Objective:</b> The Lake Champlain Maritime Museum will be participating in IYS across departments in cooperation with the U.S. Fish and Wildlife Service, The Champlain Valley National Heritage Partnership, and many other local organizations. We aim to increase public knowledge and awareness about the legacy of salmon in the region through this educational programming, professional development courses, and the 2019 voyage of Lois McClure.</p> <p>The schooner Lois McClure is the flagship for the International Year of the Salmon here in the Champlain watershed. This summer, the replica canal boat will travel throughout the region educating the public about history, ecology, and conservation through the story of Lake Champlain salmon. As she travels between ports along Lake Champlain and down the Richelieu, thousands of visitors will learn the stories of environmental change, human impacts, and the feats of ingenuity and cooperation underway to bring <i>Salmo salar</i> back to these waters.</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	<p>25/5/2019</p>	

<b>Responsible body:</b> Lake Champlain Maritime Museum				
<b>NOAA Stream Smart Table at Belfast Middle School Environmental Science Day</b>  Belfast, ME  <b>Objective:</b> NOAA Fisheries provides hands-on demonstrations on the “Stream Smart Table” at this event as a means to open discussions about what humans can do better to ensure salmon and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure. This event raises public awareness of Atlantic salmon in Maine, promotes IYS as a means of enhancing recovery, and demonstrates the effects of human activities on diadromous fish.  <b>Responsible body:</b> NOAA Fisheries	<b>Theme 1: Status of Salmon</b> <input checked="" type="checkbox"/> <b>Theme 2: Salmon in a changing salmosphere</b> <input type="checkbox"/> <b>Theme 3: New Frontiers</b> <input type="checkbox"/> <b>Theme 4: Human Dimension</b> <input checked="" type="checkbox"/> <b>Theme 5: Information Systems</b> <input type="checkbox"/> <b>Outreach and Communications</b> <input checked="" type="checkbox"/>	Decision makers <input type="checkbox"/>  Public <input type="checkbox"/>  Children/Youth <input checked="" type="checkbox"/> Knowledgeable public <input type="checkbox"/>	31/5/2019	31/5/2019
<b>Atlantic Salmon Federation Podcast</b>  <b>Objective:</b> This will be a four part podcast broken into 15 minute segments focused on Atlantic Salmon in the United States. Segments include: general information about the species (life-history and migration), connections between people and salmon (historic overview of the importance of salmon to people/cultures), threats that salmon face throughout their range, and recovery efforts and hopes for a brighter future.  <b>Responsible body:</b> Atlantic Salmon Federation	<b>Theme 1: Status of Salmon</b> <input checked="" type="checkbox"/> <b>Theme 2: Salmon in a changing salmosphere</b> <input checked="" type="checkbox"/> <b>Theme 3: New Frontiers</b> <input type="checkbox"/> <b>Theme 4: Human Dimension</b> <input checked="" type="checkbox"/> <b>Theme 5: Information Systems</b> <input type="checkbox"/> <b>Outreach and Communications</b> <input checked="" type="checkbox"/>	Decision makers <input checked="" type="checkbox"/>  Public <input checked="" type="checkbox"/>  Children/Youth <input type="checkbox"/> Knowledgeable public <input checked="" type="checkbox"/>	end of May release date	end of May release date
<b>IYS issue of Atlantic Salmon Federation’s Quarterly newsletter</b>	<b>Theme 1: Status of Salmon</b> <input checked="" type="checkbox"/> <b>Theme 2: Salmon in a changing salmosphere</b> <input checked="" type="checkbox"/>	Decision makers <input checked="" type="checkbox"/>  Public <input checked="" type="checkbox"/>	01/06/2019	01/06/2019

<p><b>Objective:</b> June’s quarterly newsletter will be devoted to IYS, including important topics such as climate change and impacts to Atlantic salmon. Of special interest will be a 4’x3’ map of the entire range of Atlantic salmon in North America. This map will highlight rivers historically and currently used by Atlantic salmon and will use NASCO’s priority rating to convey conservation status.</p> <p><b>Responsible body:</b> Atlantic Salmon Federation</p>	<p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b> <input checked="" type="checkbox"/></p>	<p>Children/Youth <input type="checkbox"/></p> <p>Knowledgeable public <input checked="" type="checkbox"/></p>		
<p><b>Informational Table at World Oceans Day</b></p> <p>New England Aquarium. Boston, MA</p> <p><b>Objective:</b> NOAA Fisheries will host an informational table and activities aimed at raising public awareness of Atlantic salmon and plastic pollution to fit with the Aquarium’s larger theme of reducing one-use plastics. We will be promoting IYS as a means of enhancing conservation efforts for salmon and will be asking people to become involved in reducing plastics in oceans by making personal pledges to reduce plastic use to protect Atlantic salmon conservation.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	8/6/2019	8/6/2019
<p><b>World Oceans Day Trivia Contest</b></p> <p>The Family Dog. Orono, ME</p> <p><b>Objective:</b> An ocean/salmon themed trivia contest designed to raise public awareness of Atlantic salmon in Maine, and to promote IYS as a means of enhancing recovery efforts across the Northeast and around the world. This event will discuss what humans can do better to ensure salmon and their varied habitats are conserved and restored against</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b><i>Outreach and</i></b> <input type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input type="checkbox"/></p>	8/6/2019	8/6/2019



<p>the backdrop of increasing environmental variability and societal pressure.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>	<p><i>Communications</i> <input checked="" type="checkbox"/></p>			
<p><b>Penobscot River Keepers</b></p> <p>Bangor, ME.</p> <p><b>Objective:</b> NOAA Fisheries provides hands-on children’s activities to help raise public awareness of Atlantic salmon and promoting IYS as a means of enhancing recovery efforts, and discussing what humans can do better to ensure sea-run fish and their varied habitats are conserved and restored against the backdrop of increasing environmental variability and societal pressure.</p> <p><b>Responsible body:</b> NOAA Fisheries</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b>Outreach and Communications</b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input type="checkbox"/></p> <p>Children/Youth <input checked="" type="checkbox"/></p> <p>Knowledgeable public <input checked="" type="checkbox"/></p>	<p>6/2019</p>	<p>6/2019</p>
<p><b>Lecture: Restoring Atlantic Salmon locally and globally through partnership</b></p> <p>Sheepscot General Store and Farm, Town House Road. Whitefield, ME</p> <p><b>Objective:</b> Midcoast Conservancy and Kennebec Estuary Land Trust are partnering together for a summer lecture series. The lecture in June to kickoff the summer explores the how the collaborative projects in the Sheepscot River in Midcoast Maine are critical for restoring endangered Atlantic Salmon locally and globally. Maranda Nemeth, Watershed Restoration Specialist with Midcoast Conservancy, will present on the Coopers Mills project and other upcoming barrier removal projects in the Sheepscot and Dr. Stephen Sutton, Director of Outreach with Atlantic Salmon Federation, will present on that international status of Atlantic salmon populations and policy.</p>	<p><b>Theme 1: <i>Status of Salmon</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b> <input type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b> <input type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b> <input checked="" type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b> <input type="checkbox"/></p> <p><b>Outreach and Communications</b> <input checked="" type="checkbox"/></p>	<p>Decision makers <input type="checkbox"/></p> <p>Public <input checked="" type="checkbox"/></p> <p>Children/Youth <input type="checkbox"/></p> <p>Knowledgeable public <input checked="" type="checkbox"/></p>	<p>12/6/2019</p>	<p>12/6/2019</p>

<p><b>Responsible body:</b> Midcoast Conservancy and Atlantic Salmon Federation</p>				
<p><b>ROAM Field work</b></p> <p><b>Objective:</b> Satellite tagging and release study of Atlantic salmon, which will increase knowledge of migrations by providing detailed migration maps of habitat preferences and predators of Atlantic salmon as they migrate from Greenland to natal rivers to spawn. In addition, NOAA Fisheries and ASF are working to increase the information received from these tags by collaborating with the Woods Hole Oceanographic Institute (USA), and private tag manufacturing companies to develop ways to share information and improve approaches to monitoring the marine migration of a wide variety of animals.</p> <p><b>Responsible body:</b> NOAA Fisheries, Atlantic Salmon Federation, Canada's Department of Fisheries and Oceans, and the Association of Fishers and Hunters (Greenland)</p>	<p><b>Theme 1: <i>Status of Salmon</i></b>    <input checked="" type="checkbox"/></p> <p><b>Theme 2: <i>Salmon in a changing salmosphere</i></b>    <input checked="" type="checkbox"/></p> <p><b>Theme 3: <i>New Frontiers</i></b>    <input checked="" type="checkbox"/></p> <p><b>Theme 4: <i>Human Dimension</i></b>    <input type="checkbox"/></p> <p><b>Theme 5: <i>Information Systems</i></b>    <input type="checkbox"/></p> <p><b><i>Outreach and Communications</i></b>    <input type="checkbox"/></p>	<p>Decision makers    <input type="checkbox"/></p> <p>Public    <input type="checkbox"/></p> <p>Children/Youth    <input type="checkbox"/></p> <p>Knowledgeable public    <input checked="" type="checkbox"/></p>	<p>on-going</p>	<p>on-going</p>