

SNH and fisheries trusts: working well together?

Iain Sime



Natural Heritage Futures

- To restore viable populations of wild fish species and their predators
 - Encourage development of catchment-based fishery management plans
 - Promote improved fishery management with best practice and Codes of Practice
 - Review predator issues with fishery interests by a partnership approach

- To restore native freshwater and wetland biodiversity
 - Promote an ecosystem approach operating at the catchment scale
 - Establish fresh water restoration programmes
 - Implement biodiversity actions
 - Adopt measures to address Invasive Non-Native Species

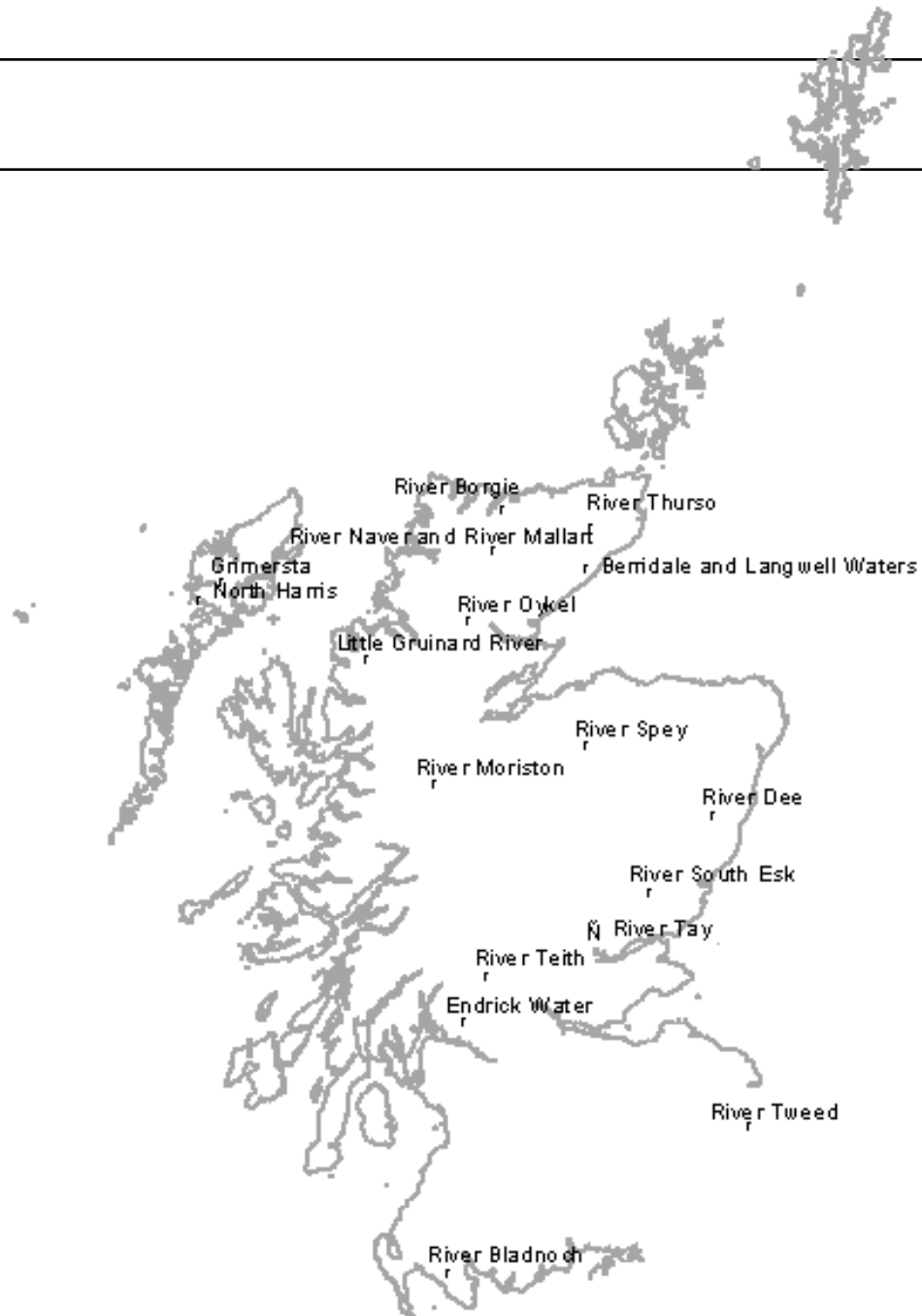








SAC management





Conservation *of* Atlantic Salmon









- Site Condition Monitoring
- National lamprey survey



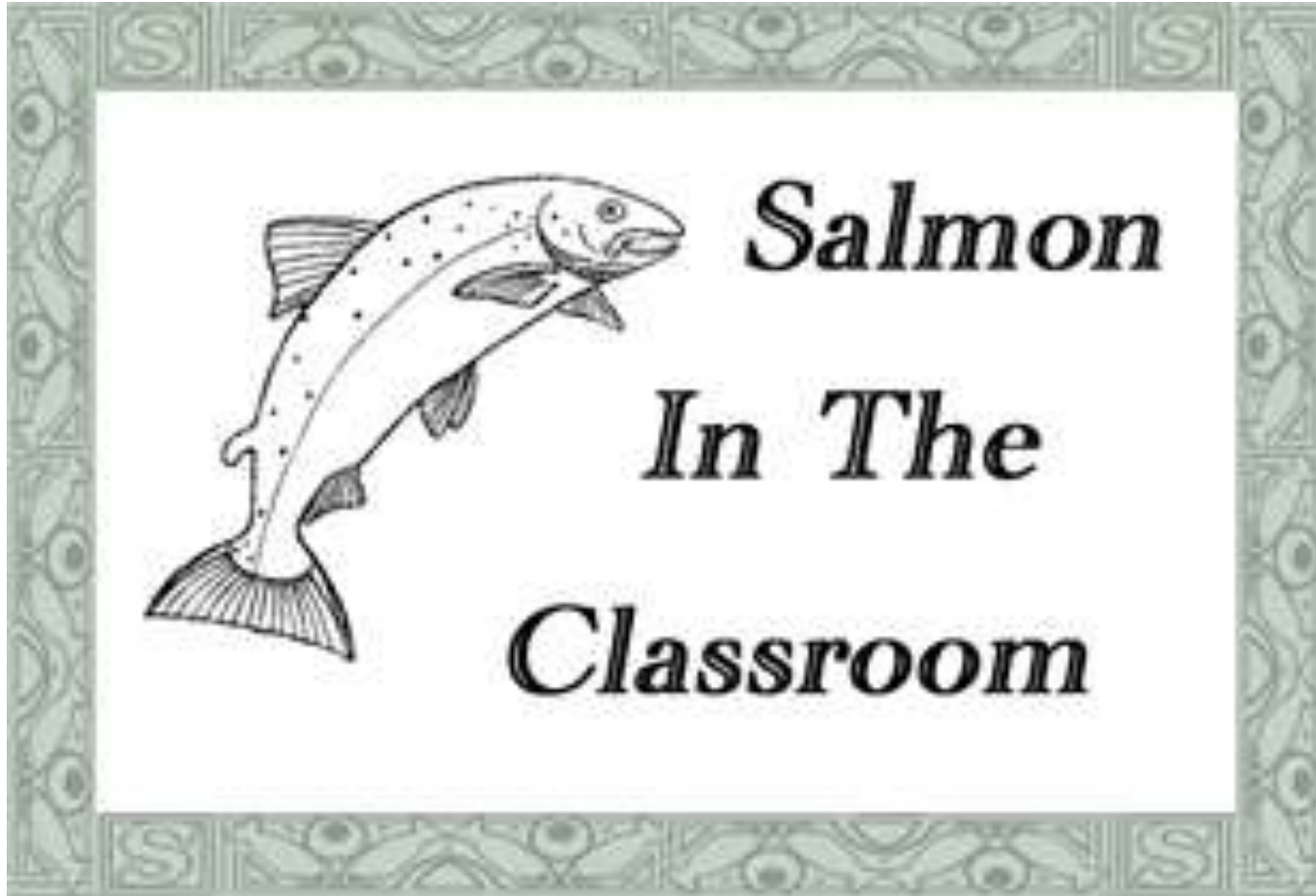
















- Home Page
- Invasive Non Native Species
- Fish Diseases & Parasites
- Control & Eradication Programmes
- Biosecurity Plans
- News and Events

- Management by Species
 - Programme
 - Awareness
 - Links
 - Legislative Framework
 - Information for Trusts
- 

Invasive Species, Biosecurity and You

Invasive non native species and fish diseases damage our environment, the economy, our health and the way we live. They already cost the Scottish economy and therefore us upwards of £500 million per year and the UK economy £2-£6 billion per year. The expansion of world trade and the tourism market to include more destinations coupled with the impacts of climate change have led to the increased introduction, establishment and spread of invasive non native species and fish diseases in Scotland and the UK. If nothing is done the costs to our environment, economy and health will only increase. **We need your support to increase awareness and better understanding of Invasive Non Native Species and Biosecurity issues and impacts and what can be done about them.**



What are Invasive Non Native Species?

Invasive non native species (INNS) are any non-native animal or plant that has the ability to



Signal crayfish

- Mapping
- Awareness courses
- Barrier construction
- Publicity material





Scottish Natural Heritage



And then....

- **Benefits of Natural Flood Management**
- **Catchment scale restoration**
- **Climate change adaptation**
- **Invasive non-native species....**

