



## **122nd MAINE LEGISLATURE**

## FIRST REGULAR SESSION-2005

**Legislative Document** 

No. 1322

H.P. 921

House of Representatives, March 15, 2005

**Resolve, To Ensure the Effective Implementation of Alewife Restoration on the Sebasticook River Watershed** 

Reference to the Committee on Marine Resources suggested and ordered printed.

Millicent M. Mac Failand

MILLICENT M. MacFARLAND Clerk

Presented by Representative FLETCHER of Winslow.

Cosponsored by Representatives: FITTS of Pittsfield, STEDMAN of Hartland, THOMAS of Ripley, THOMPSON of China, Senators: DAVIS of Piscataquis, GAGNON of Kennebec.

Sec. 1. Department of Marine Resources shall develop, perform and report results of cost and benefit analysis. Resolved: That the Department of Marine Resources shall develop and perform a comprehensive cost and benefit analysis of the restoration of alewives to the Sebasticook River system waterways of China Lake in China, Great Moose Lake in Hartland, Indian Pond and Little Indian Pond in St. Albans and Lake Wassookeag in Dexter. This analysis must include, but is not limited to, the following:

10 1. The estimated cost of achieving fish passage at the obstructions located on the waterways that provide access to
12 these specific lakes and ponds, as well as the estimated ongoing cost to maintain and operate fish passage;

2. The total cost of preventing the introduction of exotic 16 species into these water systems once fish passage is achieved;

- The forecasted economic benefit to be derived from the reintroduction of alewives into these specific waterways and the measuring system that will be used to document the actual benefit produced; and
- 4. The estimated resources needed to achieve the 24 restoration as well as the funding sources that will be required.

26 The Department of Marine Resources shall report the results its analysis to the Joint Standing Committee on Marine of 28 Resources and the Joint Standing Committee on Inland Fisheries and Wildlife by January 15, 2006. Further efforts by the Department of Marine Resources to reintroduce alewives into these 30 specific waterways must be delayed until the Joint Standing 32 Committee on Inland Fisheries and Wildlife and the Joint Standing Committee on Marine Resources have had an opportunity to review the results of this analysis and approve further efforts to 34 reintroduce alewives. Funding for this analysis must be from the 36 existing Kennebec River Restoration Fund, currently being held by the National Fish and Wildlife Foundation.

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## **SUMMARY**

42 This resolve requires the Department of Marine Resources to develop and perform a comprehensive cost and benefit analysis of the restoration of alewives to specified waterways of the Sebasticook River system. The department must report to the Joint Standing Committee on Inland Fisheries and Wildlife and the Joint Standing Committee on Marine Resources by January 15, 2006. Further efforts by the department to reintroduce alewives to these specified waterways must be delayed until the committees

have had an opportunity to review the report of the department and approve further efforts to reintroduce alewives.

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