MAINE STATE LEGISLATURE

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1 2 3	(After Deadline) SECOND REGULAR SESSION
4 5	ONE HUNDRED AND TENTH LEGISLATURE
6 7	Legislative Document No. 2048
9	S. P. 906 Approved for introduction by a majority of the Legislative Council pursuant to Joint Rule 27. Referred to the Committee on Energy and Natural Resources and ordered printed. Sent down for concurrence. Ordered Sent forthwith. MAY M. ROSS, Secretary of the Senate Presented by Senator J. Sewall of Penobscot. Cosponsors: Representative J. Martin of Eagle Lake, Senator Conley of Cumberland and Representative Kelleher of Bangor.
11 12	STATE OF MAINE
13 14 15	IN THE YEAR OF OUR LORD NINETEEN HUNDRED AND EIGHTY-TWO
16 17 18 19 20	AN ACT to Protect the Atlantic Salmon Fishery in the Lower Penobscot River from Veazie to the Southernmost Point of Verona Island.
21	Be it enacted by the People of the State of Maine as follows:
22 23	38 MRSA §418-A is enacted to read: §418-A. Protection of the lower Penobscot River
24 25 26 27 28 29	The Legislature finds that the lower Penobscot River is a unique and valuable natural resource. The lower Penobscot River serves as an example to the Nation that good public policy carefully implemented can restore and preserve our natural resources. The river has supported and may again support the greatest run of Atlantic salmon in North Amer-

ica. The Legislature declares that the preservation and restoration of the lower Penobscot River is of the highest priority and, in order to protect water quality and acquatic resources and as an exercise of the public trust of the State, no person, firm, corporation or other legal entity may erect, operate or maintain any dam which obstructs or restricts the flow of water in the section of the Penobscot River from the Bangor Hydroelectric Company Dam located at Veazie to the southernmost point of Verona Island.

 For the purposes of this section, a dam is a structure constructed into or across a river for the purpose of restricting or obstructing the flow of water in that river and excludes structures such as docks, wharves, piers, weirs, causeways, buoys, water intake pipes and waste outflow pipes.

STATEMENT OF FACT

The restoration of the Atlantic salmon to the lower Penobscot River is nothing short of a miracle. It is estimated that in 1650 there were 70,000 Atlantic salmon in the river. By 1948, that number had dropped to 40. From 1955 to 1967, only 3 salmon were caught in the river. In 1970, one fish was taken. In 1975, the number rose to 100. In 1981, there were about 4,000 in the river and approximately 1,000 were caught.

Without obstructions to the migratory passage, the number of Atlantic salmon in the lower Penobscot River is expected to rise to over 12,000 with an annual catch of 4,000.

Millions of public dollars have been spent to upgrade water quality on the lower Penobscot River. A dam across the river will negatively impact water quality by raising the temperature and increasing sedimentation and turbidity and will negatively impact upon the unique and valuable anadromous fishery resource, especially the Atlantic salmon by impeding migration for spawning purposes. Water quality improvements have made the lower Penobscot River a premier Atlantic salmon river on the North American continent. The Penobscot River provides additional significant benefits to the State, including increased boating opportunities, sight-seeing and tourism.

The renewal of the waters in the lower Penobscot River and the return of the Atlantic salmon generated approxi-

mately \$750,000 in new revenues to the Bangor area economy in 1981. Projected increases in fishing should result in revenues in excess of \$2,000,000. The emerging and expanding commercial fishery in alewives, smelts and eels will generate even greater revenues.

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