

126th MAINE LEGISLATURE

FIRST REGULAR SESSION-2013

Legislative Document

No. 758

H.P. 509

House of Representatives, February 28, 2013

An Act To Protect Boats, Moorings and Docks in the Inland Waters of the State

Reference to the Committee on Inland Fisheries and Wildlife suggested and ordered printed.

Millient M. Macfarland MILLICENT M. MacFARLAND

Clerk

Presented by Representative HICKMAN of Winthrop. (BY REQUEST)

 boats, moorings or swimming floats are located are closed to fishing. The commission shall adopt routine technical rules, as defined in Title 5, chapter 375, subchapter 2-A, implement the provisions of this subsection. SUMMARY This bill closes to fishing inland waters within 250 feet of shorelines containing 	1	be it enacted by the reopie of the state of Maine as follows:
 boats, moorings or swimming floats are located are closed to fishing. The commission shall adopt routine technical rules, as defined in Title 5, chapter 375, subchapter 2-A, implement the provisions of this subsection. SUMMARY This bill closes to fishing inland waters within 250 feet of shorelines containing docks, boats, moorings or swimming floats and requires the Commissioner of Inland 	2	Sec. 1. 12 MRSA §12457, sub-§1-A is enacted to read:
SUMMARY 8 This bill closes to fishing inland waters within 250 feet of shorelines containing docks, boats, moorings or swimming floats and requires the Commissioner of Inlandary	4 5	1-A. Other closed waters. Waters within 250 feet of shorelines along which docks, boats, moorings or swimming floats are located are closed to fishing. The commissioner shall adopt routine technical rules, as defined in Title 5, chapter 375, subchapter 2-A, to implement the provisions of this subsection.
9 docks, boats, moorings or swimming floats and requires the Commissioner of Inlan	7	
	9	This bill closes to fishing inland waters within 250 feet of shorelines containing docks, boats, moorings or swimming floats and requires the Commissioner of Inland Fisheries and Wildlife to adopt rules to implement this closure.