

## GARLAND POND

Garland Twp., Penobscot County  
U.S.G.S. Garland, Maine

### Fishes

White perch	White sucker
Yellow perch	Hornpout (bullhead)
Chain pickerel	Pumpkinseed sunfish
Minnnows	Redbreast sunfish
Blacknose dace	American eel
Creek chub	

### Physical Characteristics

Area - 102 acres	Temperatures
	Surface - 73° F.
	7 feet - 61° F.

Maximum depth - 14 feet

Principal Fishery: White perch; Chain  
pickerel

Garland Pond was created many years ago when a mill dam was built on the Kenduskeag Stream. Access can be gained at this dam located on the east end of the pond.

A local sportsmen club requested that the pond be chemically reclaimed back in the early 1960's after which brook trout could be stocked. After surveying Garland Pond it was determined that reclamation was not practical. The

extensive marshy area and large tributary system would prohibit a complete kill of undesirable species. The survey also revealed that the pond is choked with aquatic plants and the bottom is almost completely covered with a thick layer of muck caused by decaying vegetation. This decaying matter reduces the amount of dissolved oxygen thereby eliminating the possibility for brook trout management.

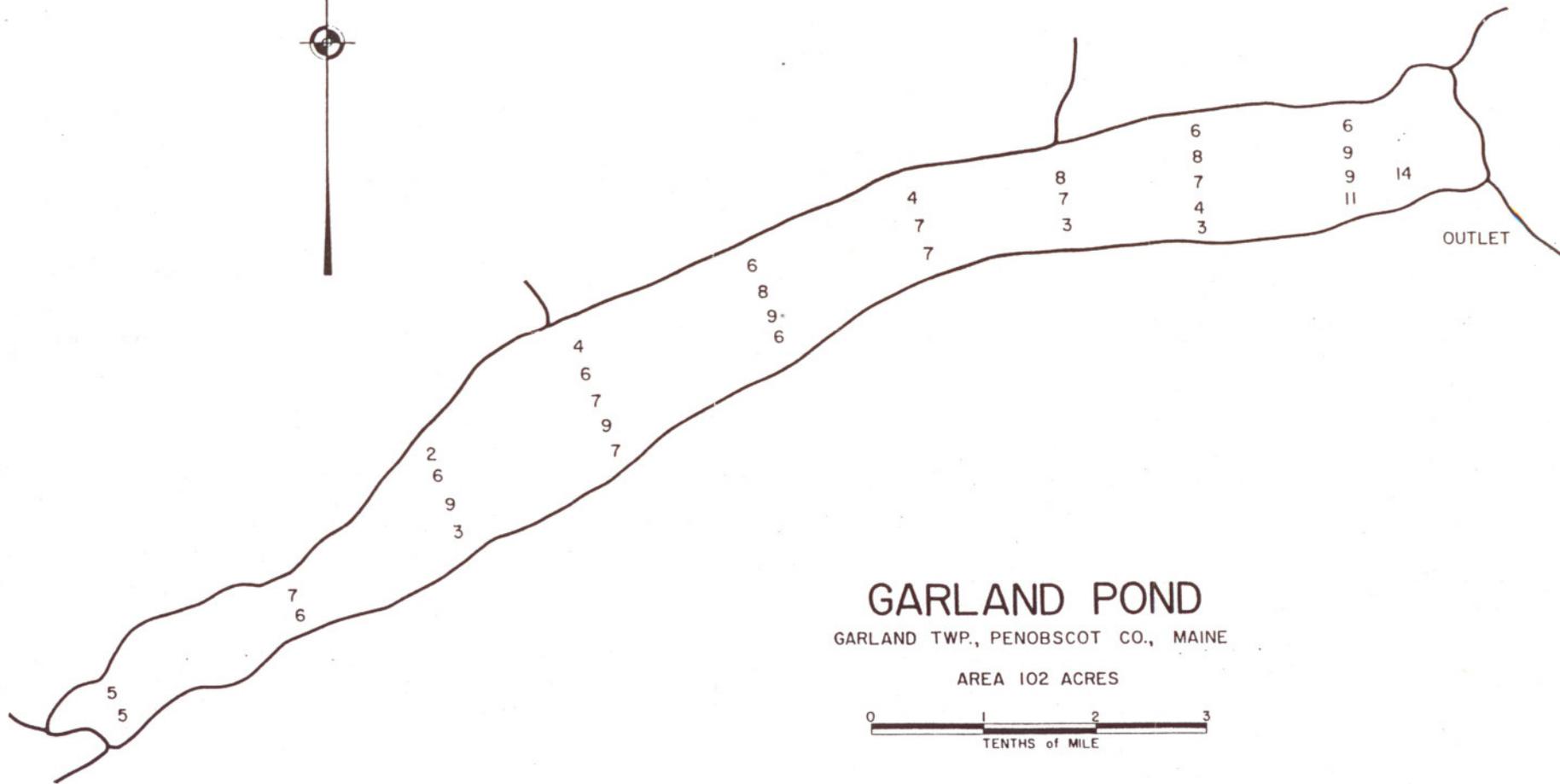
Surveyed - August, 1960

Revised - 2000

Maine Department of Inland Fisheries and  
Wildlife Funded in part by Federal Aid in  
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GARLAND TWP., PENOBSCOT CO., MAINE

AREA 102 ACRES

