

HARROW LAKE

T10 R11, T10 R12, Piscataquis Co.
U.S.G.S. Third Musquacook Lake, Me. (7.5')

Fishes

Brook trout	Creek chub
Lake whitefish	Fallfish (chub)
Round whitefish	Longnose sucker
Minnows	White sucker
Common shiner	Hornpout (bullhead)
Redbelly dace	Threespine stickleback
Finescale dace	Slimy sculpin
Blacknose dace	

Physical Characteristics

Area – 403 acres	Temperatures:
	Surface - 69°F
Maximum depth – 30 feet	20 feet - 66°F

Principal fishery: Brook trout

Harrow Lake is a remote lake in the Allagash River drainage. Much of the pond is 20 feet or less in depth and does not stratify into warm and cold layers during the summer. The shoreline is undeveloped except for one seasonal camp.

A large population of suckers and minnows thrive in this shallow-water lake. The fallfish, the largest member of the minnow family in Maine, is especially abundant. Competition from these numerous non-game

fishes is a strong factor limiting the survival and growth of brook trout.

Inlet tributaries are considered fair to poor as trout spawning and nursery areas. The outlet has a good gravel bottom, but has limited nursery area for young trout. It is wide, shallow, and gets warm during the summer months. Abundant minnows in the outlet, further limits the survival of young trout.

Springs around the shoreline of Harrow Lake provide additional spawning areas, as well as resting areas for trout during warm summer months.

Access to Harrow Lake is via private gravel roads built and maintained by large landowners for forest management purposes. An old road crossing the outlet 100 yards from the lake provides the opportunity to slip in a canoe or small boat.

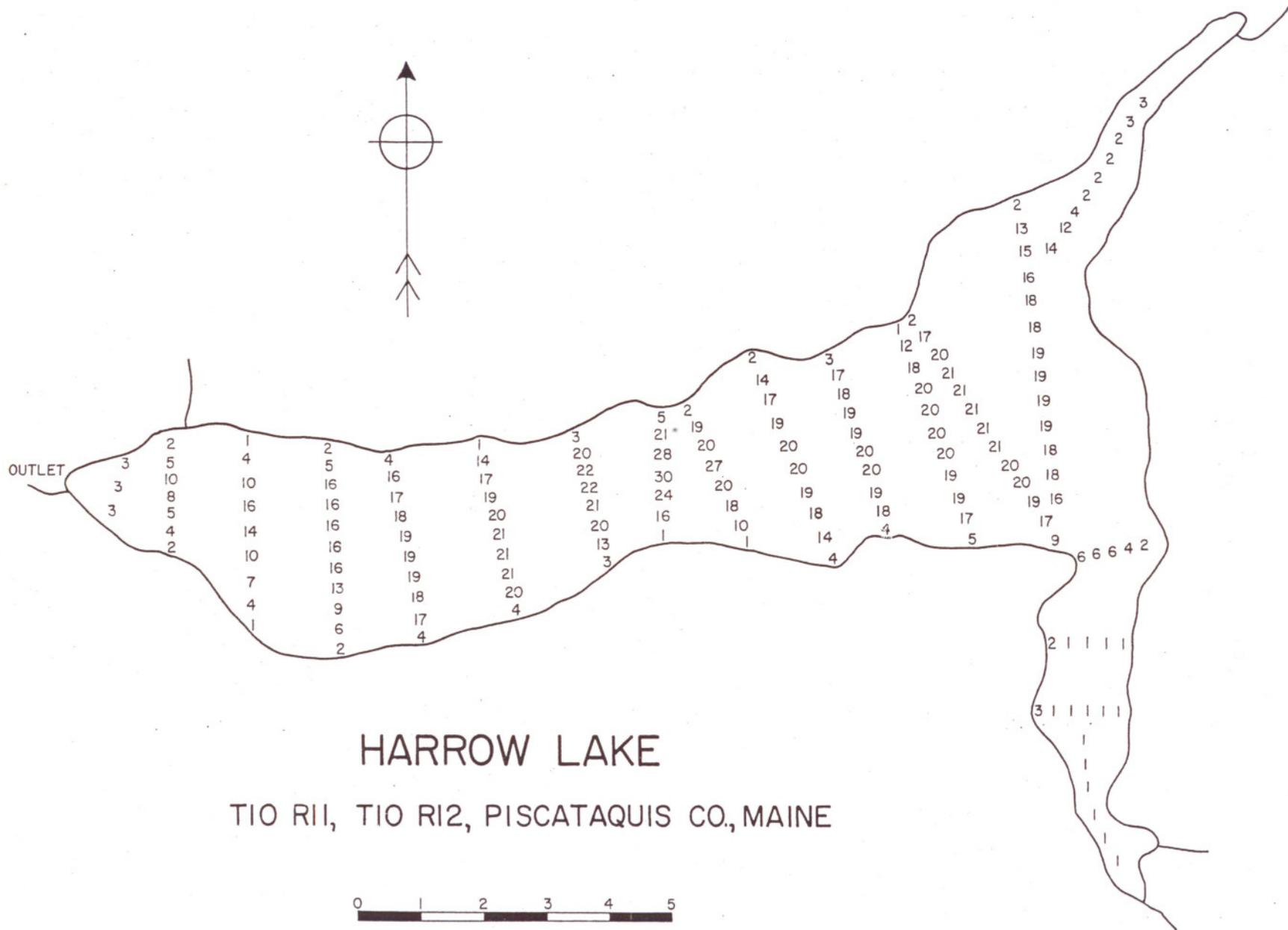
Surveyed – August, 1961

(Revised – 2003)

Maine Department of Inland Fisheries and Wildlife

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HARROW LAKE

TIO RI1, TIO RI2, PISCATAQUIS CO., MAINE



TENTHS OF MILE