

EYELET POND
T11 R12, T12 R12, Aroostook Co.
U. S. G. S. Musquacook Lakes, Me.

Fishes

Minnows
 Pearl dace
 Redbelly dace

Physical Characteristics

Area - 13 acres

Temperatures

Maximum depth - 5 feet

Surface - 74° F.
5 feet - 69° F.

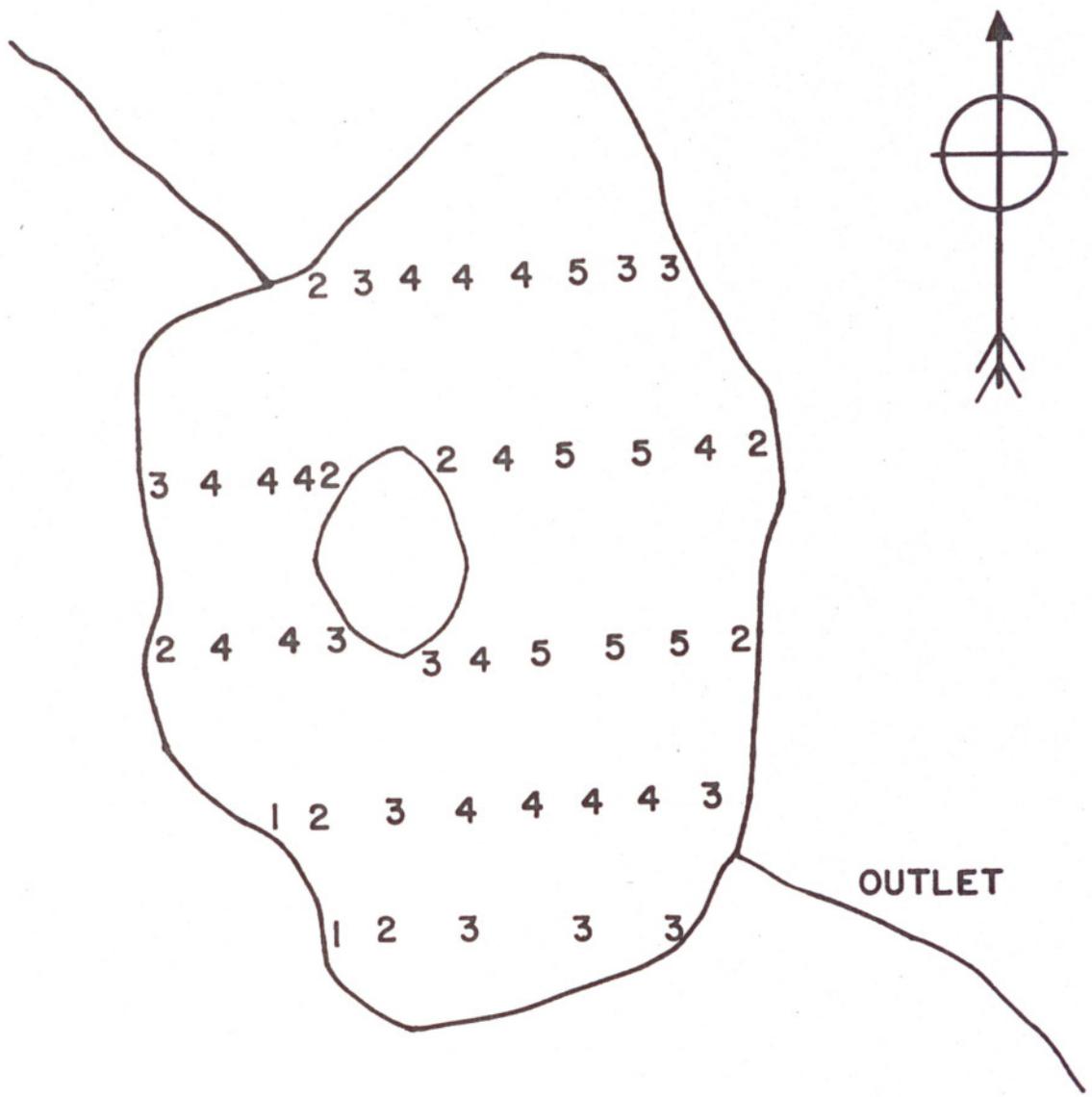
Eyelet Pond is a small, shallow pond with about equal water temperatures from top to bottom. Water temperatures become warm during hot weather, but several springs provide sources of cool water suitable for trout.

Eyelet Pond apparently does not contain brook trout populations at the present time, although trout are present a short distance down the outlet stream. Several natural falls and beaver dams hinder upstream movement into the pond. The absence of trout in the pond may be the result of a winterkill caused by low oxygen under the ice in the winter, poor trout spawning areas in the pond, obstructions on the outlet, or a combination of these factors.

It is recommended that fall-fingerling brook trout be stocked in Eyelet Pond on an experimental basis.

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Contribution from Dingell-Johnson
Project F-8-R, MAINE



EYELET POND

TIIRI2&TI2RI2, AROOSTOOK CO., MAINE

13 ACRES



ONE TENTH MILE