DUCK POND

T4R11, Piscataquis Co. U.S.G.S. Harrington Lake, Me.

Fishes

Salmon

Minnows

Brook trout (squaretail)

Creek chub

Smelt

Blacknose dace

White sucker

Common shiner

Stickleback sp.

Physical Characteristics

Temperatures

Area - 21 acres

Surface - 78°F.

Maximum depth - 11 feet

 $10 \text{ feet} - 62^{\circ} \text{F}.$

Principal Fishery: Brook trout.

Duck Pond is a shallow, weedy body of water located about ¼ mile below the Harrington Lake outlet. The pond is bordered by sphagnum bog and a few scattered firs and cedars.

The brook trout population seems to be thriving despite the paucity of cool water. Oxygen concentrations are sufficient to support fish life at all depths. Spawning and nursery areas are fair in the inlet and outlet brooks.

Despite restrictions on the use of live fish as bait several unwanted species are present in the pond. Fishermen are cautioned that further introductions could seriously damage the fishery in Duck Pond. Among the other fish species present two (smelt and salmon) are probably not permanently established populations and are unlikely to contribute significantly to the fishery.

Duck Pond is accessible by automobile from late spring through the summer.

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