

NORTH POND
T7 R3, T8 R3, Aroostook Co.
U. S. G. S. Howe Brook, Me.

Fishes

Brook trout (squaretail)
White sucker

Minnows
Blacknose shiner
Creek chub
Blacknose dace
Redbelly dace
Common shiner

Physical Characteristics

Area - 16 acres

Temperatures

Maximum depth - 4 feet

Surface - 75° F.
4 feet - 74° F.

North Pond is a shallow-water pond with about equal water temperatures at all depths. During periods of hot weather pond temperatures become warm and trout seek areas of spring influence.

Stream spawning and nursery areas for trout are limited, and trout reproduction must occur in areas of spring influence within the pond. Despite these limiting factors a fair brook trout fishery exists, and the pond should be managed for this species.

Trout production in North Pond is undoubtedly reduced by competition from minnow and sucker populations present. Chemical reclamation to reduce competing fishes is not feasible at the present time. Extensive boggy areas would reduce chances of a complete kill.

North Pond is accessible by a recently built logging road and a short trail.

Surveyed - August, 1965

Maine Department of Inland Fisheries and Game

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NORTH POND

T7 R3, T8 R3

AROOSTOOK CO., MAINE

16 ACRES



ONE TENTH MILE

