## SAND POND

Denmark Twp., Oxford, Co. U.S.G.S. Hiram, Me. (7.5')

## Fishes

Brown trout
Brook trout
Rainbow smelt
Smallmouth bass
Largemouth bass
Yellow perch
Chain Pickerel
Minnows

Common Shiner
Fallfish
White sucker
Hornpout (bullhead)
Banded killifish
Pumpkinseed sunfish
Redbreast sunfish
American eel
Landlocked alewife

## Physical Characteristics

Area - 256 acres

Temperatures

Surface - 74°F

Maximum depth - 44 feet

Golden shiner

40 feet - 45°F

Principal fisheries: Brown trout, smallmouth bass, largemouth bass, chain pickerel

Sand Pond, also called Walden Pond, is located in Denmark adjacent to Hancock Pond. In fact, both bodies of water are actually connected via a shallow thoroughfare. The pond has many coves, points, and islands that provide excellent habitat for a variety of warmwater fish species.

Sand Pond thermally stratifies each summer, and only a very small band of cool oxygenated water is available for salmonid management. The large number of competing warmwater fish species further limits the potential for coldwater fisheries management. A brown trout stocking program was initiated in the early 1970's and the pond yields a limited number of browns in the 2-6 pound range. This water lacks suitable salmonid spawning habitat, and brown trout must be stocked annually to maintain the fishery. In 1984, the Maine Department of Inland Fisheries and Wildlife

successfully introduced landlocked alewives into Hancock Pond, and they have also established themselves in Sand Pond.

Both smallmouth bass and largemouth bass are naturally self-sustaining, and are often taken in excess of 3 pounds. Smelt, juvenile yellow perch, and landlocked alewives provide an exceptional forage base for the bass. Pickerel offer additional angling opportunities.

There is no public access to Sand Pond. Anglers must use the public boat ramp at Hancock Pond and access Sand Pond via the thoroughfare.

Surveyed - August 1955 (Revised 1962, 1999) Maine Department of Inland Fisheries and Wildlife Funded in part by the Federal Aid in Restoration Act under Federal Project F-28-P

L3130A

