HOBART LAKE

Edmunds Twp., Washington Co. U.S.G.S. Gardner Lake. Me.

Fishes

Brook trout (squaretail)	Eel
White perch	Minnows
Hornpout (bullhead)	Golden shiner
White sucker	Pumpkinseed sunfish

Physical Characteristics

Area - 90 acres	Temperatures	
	Surface - 73°F	
Maximum depth - 21 feet	21 feet - 64°F	

Principal fishery: White perch

Hobart Lake and its tributaries form the headwaters of Hobart Stream, a major tributary to the Dennys Bay section of Cobscook Bay. Champion Paper Company's 93-00-0 road will take you within a 1/2 mile walk of the lake. A small part of Hobart lies within the Moosehorn National Wildlife Refuge, but fishing is permitted throughout the lake.

Hobart is a typical bog-type lake with dark brown water, muddy bottom, and profuse growths of various forms of bog vegetation along most of the shoreline.

White perch are the dominant gamefish at Hobart Lake. Some of them reach weights of up to a pound. Brook trout occur in the lake, originating from either the large inlet on the northwest shore or the outlet. However, competition from established white perch and common suckers prevents expansion of the trout fishery. No stocking is recommended.

The outlet, Hobart Stream, produces a good trout fishery. It flows through Hobart Bog, then meanders its way toward the ocean. Numerous cold-water tributaries and spring holes provide good trout habitat through the critical mid-summer months.

Surveyed - August, 1960 (Revised - 1988) Maine Department of Inland Fisheries and Wildlife Funded in part by Federal Aid in Fish Restoration Act under Federal Project F-28-P

L1388

