SHIRLEY POND Shirley Twp., Piscataquis Co. U. S. G. S. Greenville, Me.

Fishes

Brook trout (squaretail) White sucker Minnows Golden shiner Redbelly dace Minnows (cont'd) Creek chub Pearl dace Blacknose dace Common shiner Threespine stickleback

Physical Characteristics

Area - 60 acres

Maximum depth - 15 feet

Temperatures Surface - 64° F. 15 feet - 62° F.

Suggested Management

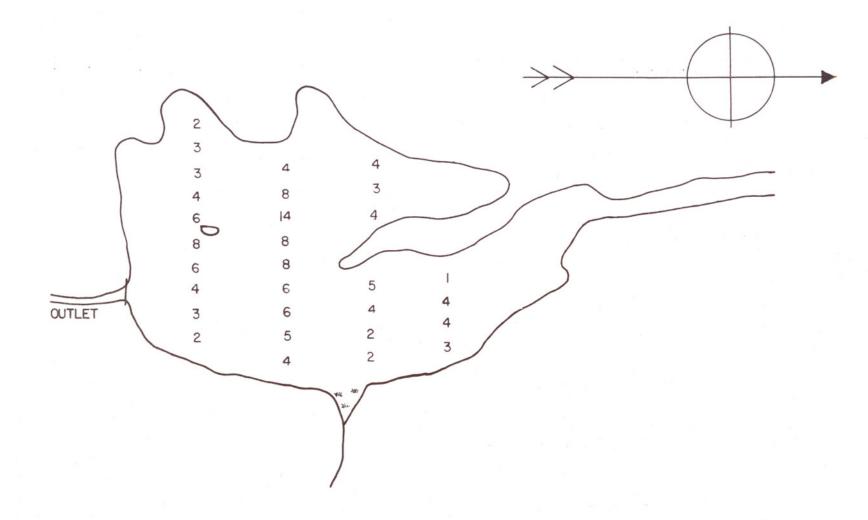
Shirley Pond is small and very shallow, but has some suitable water for brook trout. Large populations of minnows and suckers compete for the available food and keep the trout population at a low level.

Chemical reclamation would not be feasible because of the miles of bog areas that are connected with and flow into the pond.

A concrete dam and many high falls on the outlet prevent the migration of all fish into the pond. A fishway would be of no value at this location. The dam should be repaired to maintain a constant water level.

Surveyed - August, 1957 Maine Department of Inland Fisheries and Game

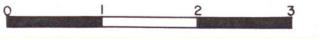
Contribution from Dingell-Johnson Project F-8-R, MAINE



SHIRLEY POND

SHIRLEY TWP, PISCATAQUIS CO., MAINE

AREA 60 ACRES



TENTHS OF MILE