## THIRD DEBSCONEAG LAKE T1 R10 and T2 R10, Piscataquis Co. U. S. G. S. Harrington Lake and Jo-Mary Mtn., Me.

## Fishes

Brook trout (squaretail)	
Lake trout (togue)	
Yellow perch	
Eel	
White sucker	
Longnose sucker	
Minnows	
Blacknose dace	
Common shiner	

Minnows (Cont'd) Creek chub Golden shiner Lake chub Pearl dace Cusk Ninespine stickleback Pumpkinseed sunfish Yellowbelly sunfish

## Physical Characteristics

Area - 1,011 acres

Maximum depth - 162 feet

Temperatures Surface - 71° F. 100 feet - 41° F.

Third Debsconeag is a large, deep, coldwater lake. The shoreline is mostly very steep and strewn with granite boulders, some as large as a house. The water is extremely clear and you can see the light colored bottom at great depths. These conditions usually indicate low fertility in any lake.

Access to this lake is quite difficult. You must either go in by plane, or cross Pemadumcook Lake and portage over the "Carry Trail". Fishing pressure is very light because of the difficulty of access.

The extremely clear water makes angling very difficult except when ideal conditions such as cloudy, windy weather occur. To be successful consistently, the fisherman must carefully present his bait in a natural manner so that it will not alarm the fish.

The rocky, windswept shoreline provides excellent spawning areas for togue. Hatching of togue eggs on rocky shoals is probably quite successful because the water level does not fluctuate enough to expose and freeze these eggs. Spawning areas for brook trout are scarce because of the absence of good tributaries. However, reproduction on rubble areas along the shores should be enough to maintain the trout population with the present level of light fishing pressure.

Third Debsconeag should be managed for togue and brook trout, with the greatest emphasis on togue. Togue thrive in a lake such as Third Debsconeag, because the deep cold water and irregular rocky bottom provides a favorable environment for this species. Brook trout are most abundant in the shallow areas along the shores and in coves.

Surveyed - August, 1960 Maine Department of Inland Fisheries and Game

