

DOLE POND  
T3 R5, Somerset Co.  
U.S.G.S. Not completed

Fishes

Brook trout (squaretail)	Minnows
Lake whitefish	Blacknose dace
White sucker	Common shiner
Longnose sucker	Fallfish (chub)
	Lake chub
	Cusk

Physical Characteristics

Area - 704 acres	Temperatures
	Surface - 66° F.
Maximum depth - 50 feet	50 feet - 52° F.

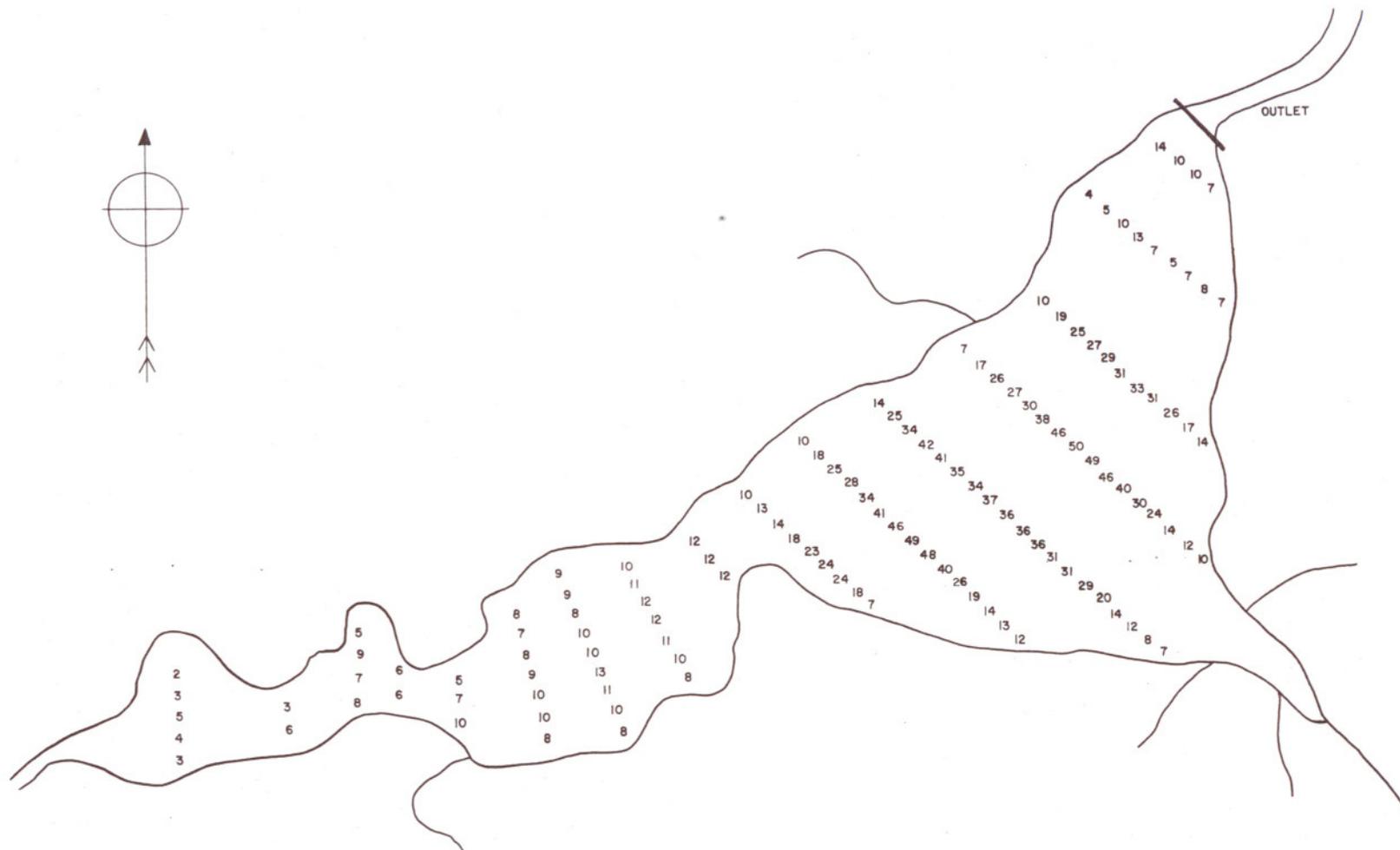
Suggested Management

Dole Pond is a "flowed" lake with a driving and water storage dam on its outlet. The shores of the pond are littered with dead trees, stubs, and other "dri-ki".

Water quality conditions are satisfactory for brook trout, and the pond should be managed for its present brook trout population.

The fishway in the outlet dam should be reconstructed to enable trout to migrate past this obstruction at all water levels. The immigration of trout from the outlet into the pond is desirable because the tributaries furnish only low quality spawning areas.

The trout production of the tributaries and the outlet is sufficient to maintain the trout population without stocking hatchery fish.



## DOLE POND

T3 R5, SOMERSET CO., MAINE

AREA 704 ACRES

