

CLIFF LAKE  
T8 R12, T9 R12, Piscataquis Co.  
U. S. G. S. Spider Lake, Churchill Lake, Me.

Fishes

Brook trout (squaretail)	Minnows
Lake trout (togue)	Fallfish (chub)
Hornpout (bullhead)	Redbelly dace
Lake whitefish	Blacknose dace
Round whitefish	Lake chub
White sucker	Creek chub
	Common shiner
	Threespine stickleback

Physical Characteristics

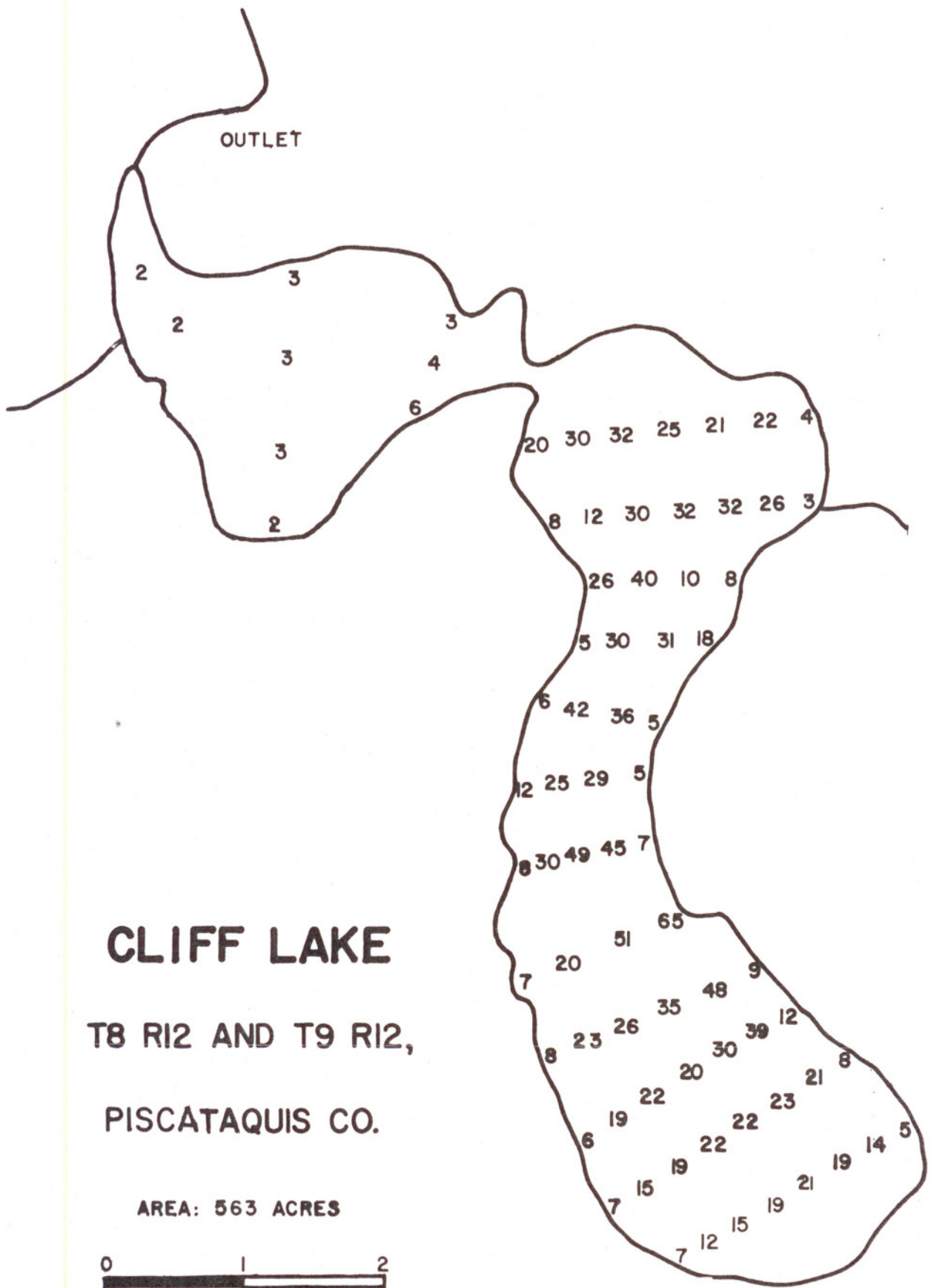
Area - 563 acres	Temperatures
	Surface - 70° F.
Maximum depth - 65 feet	64 feet - 44° F.

Suggested Management

Cliff Lake provides good habitat conditions for togue and brook trout, and should be managed for these species. A large volume of water below the 25-foot level is cold with adequate dissolved oxygen, even though the deepest water has a slight oxygen deficiency in late summer.

Spawning areas for togue on shallow, rocky shoals are abundant. An abundance of whitefish provides the main food supply for the togue population.

The old logging dam at the lake outlet is impassable to fish migration at most water levels and should be altered to permit free trout movement.



# CLIFF LAKE

T8 RI2 AND T9 RI2,

PISCATAQUIS CO.

AREA: 563 ACRES

