UPPER COLD STREAM POND

Lincoln and Burlington Twps., Penobscot Co. U.S.G.S. Lincoln East, ME $(7\frac{1}{2})$

FISHES

Landlocked salmon Redbelly dace Brook trout Blacknose dace Creek chub Lake trout Lake whitefish Fallfish Rainbow smelt White sucker Hornpout (bullhead) White perch Yellow perch Banded killifish Ninespine stickleback Chain pickerel Redbreast sunfish Minnows Golden shiner Pumpkinseed sunfish Slimy sculpin Common shiner American eel Blacknose shiner

Physical Characteristics
Total area - 685 acres

East Basin

Area - 186 acres

Temperatures
Surface - 67° F.

Maximum depth - 32 feet
30 feet - 52° F.

West Basin

Area - 499 acres Temperatures Surface - 68° F. Maximum depth - 66 feet 55 feet - 47° F.

Principal fisheries: Landlocked salmon, brook trout.

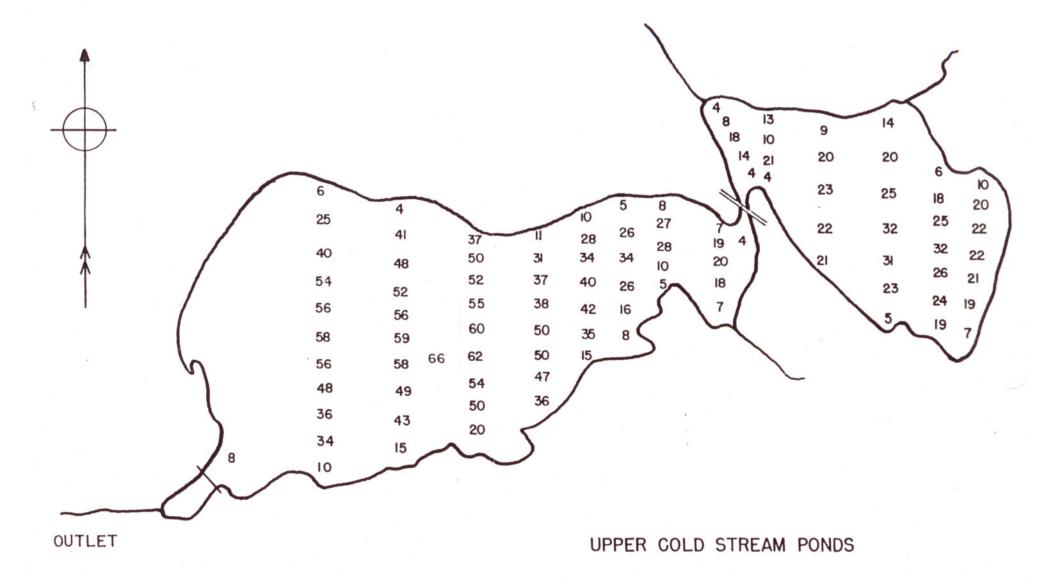
Upper Cold Stream Pond consists of two separate basins which are connected by a culvert passing under a highway between the basins. Locally the ponds are known as the Upper and Lower Narrows Ponds. Both ponds are very heavily developed and water quality has begun to deteriorate as a consequence of this development. Water quality is unsuitable for coldwater species in the upper (East)

basin due to oxygen deficiency and warm water temperatures. The lower (West) basin can still support salmon and brook trout, but periodic oxygen deficiencies in the deeper water combined with a layer of algae on the spawning bed have caused the demise of the lake trout population. There are no tributaries suitable for spawning and nursery area for salmon or trout.

Lake whitefish were first found in the lake in 1976 and have established a resident population. Currently the lake is stocked annually with landlocked salmon and brook trout.

Public boat access is limited to launching from the road between the basins.

Surveyed - September, 1951
Resurveyed - August, 1958
(Revised March, 1994)
Maine Department of Inland Fisheries and Wildlife.
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LINCOLN TWP, PENOBSCOT CO., MAINE

AREA 685 ACRES

