WILSON POND

Monmouth, Wayne and Winthrop Twp.

Kennebec Co.

U.S.G.S. Wayne, Me. (7.5')

Fishes

Brown Trout
Rainbow smelt
Smallmouth bass
Largemouth bass
White perch
Yellow perch
Chain pickerel

Minnows
Golden shiner
White sucker
Hornpout (bullhead)
Redbreast sunfish
Pumpkinseed sunfish
American eel

Physical Characteristics

Area - 582 acres

Temperatures:

Surface - 72°F

Maximum depth - 42 feet

40 feet - 54°F

Principal fisheries: Brown trout, Smallmouth bass Largemouth bass, White perch, Yellow perch, Chain pickerel

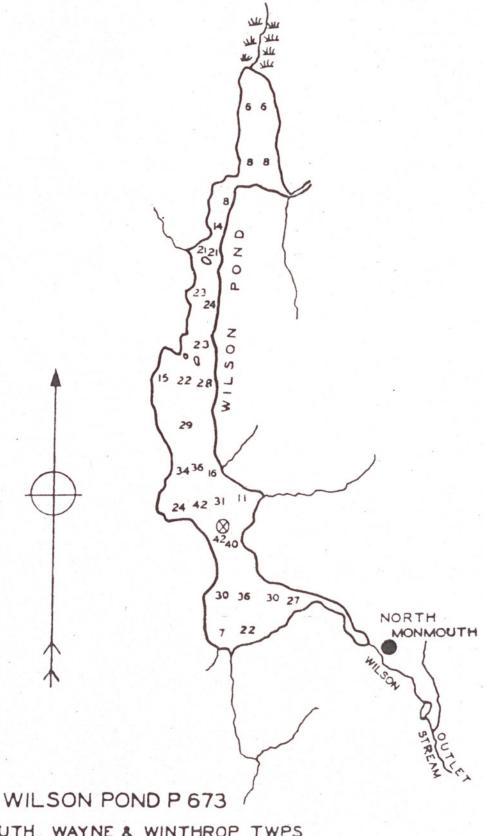
Wilson Pond is a long narrow crescent-shape pond located downstream of two small shallow ponds. Berry, Dexter, and Wilson Ponds are all connected by short thoroughfares, which provide fish movement between ponds. Northern pike have recently been discovered in Berry Pond and can be expected to migrate into Wilson Pond.

Management of coldwater fish species is limited by summer water quality. Brown trout are the species of choice, because they can better tolerate marginal water quality then other coldwater species. Annual stockings are necessary to maintain the fishery due to the lack of spawning and nursery areas. Natural populations of warmwater species abound in Wilson Pond. Anglers can expect good fishing for bass and perch. These popular warmwater fisheries could be negatively impacted should northern pike become abundant.

An improved boat launch facility is maintained by the state and is located at the southern end of Wilson Pond in the town of North Monmouth.

Surveyed - August 1940 (Revised - 1963, 2001) Maine Department of Inland Fisheries and Wildlife Funded in part by the Federal Aid in Restoration Act under Federal Project F-28-P

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MONMOUTH, WAYNE & WINTHROP TWPS. KENNEBEC CO.

ELEV. 242 FT. AREA 582 ACRES

1/2

M/LES