

VARNUM POND Temple and Wilton, Franklin County U.S.G.S. Farmington, Maine (7¹/₂')

Fishes

Landlocked salmon Lake trout (togue) Brook trout Rainbow smelt Yellow perch Chain pickerel Minnows Golden shiner Blacknose dace Creek chub Fallfish (chub) White sucker Hornpout (bullhead) Pumpkinseed sunfish American eel

Physical Characteristics

Area - 370 acres

Maximum depth - 75 feet

Temperatures: Surface - 75°F 70 feet - 41°F

Principal fisheries: Landlocked salmon, lake trout, and brook trout

Varnum Pond is located east of Varnum Mountain. Many small inlets and springs around it feed into the pond. Its outlet, Varnum Stream, flows south into Wilson Stream. The pond's shoreline is lightly developed.

Water quality in Varnum Pond is good for coldwater gamefish. Deep water with cool temperatures and adequate levels of oxygen make a satisfactory environment for salmonids. A population of wild lake trout provides a fishery, while salmon and brook trout are periodically stocked to provide fisheries for those species. Salmonid growth is good with rainbow smelt as forage and relatively low numbers of competing warmwater fish species.

Varnum Pond is accessible via a short gravel road off the Varnum Pond Road. The pond is open to fishing with no live fish as bait in the open water season and closed to fishing throughout the winter months. See the lawbook for additional regulations.

Surveyed – August, 1955 Resurveyed – July, 2002 (Revised – 1981, 1991, 2002) 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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