

W. W. Ball, Goderich.—Says 5 and $5\frac{1}{2}$ mesh is used for whitefish and trout. (p. 113, pt. I.)

Malcolm McDonald, Goderich—Uses $4\frac{1}{2}$ mesh for salmon-trout and whitefish; $1\frac{1}{2}$ -inch fish will pass through this. (p. 118, pt. I.)

Donald McAulay, Southampton.— $4\frac{1}{2}$ to 5-inch mesh in summer for 2 pound fish; $5\frac{1}{2}$ to 6-inch mesh in the fall, for 2 pound fish; trout and whitefish. (p. 128, pt. I.)

Malcolm McKenzie, Southampton.—Uses $4\frac{1}{2}$ to 5-inch mesh in summer for 3-inch fish; $5\frac{1}{2}$ to 6-inch mesh in fall for 7-inch fish; trout and whitefish. (p. 135, pt. I.)

Daniel McAulay, Southampton.—Uses $4\frac{1}{2}$ to 5-inch mesh in summer; $5\frac{1}{2}$ to 6-inch mesh in fall or larger fish, salmon-trout and whitefish. (p. 143, pt. I.)

Finlay McLennan, Southampton.—Uses $4\frac{1}{2}$ to 5-inch mesh for trout and whitefish. (p. 147, part I.)

Dougal McAulay, Southampton.—Uses $4\frac{1}{2}$ -inch mesh summer fish; $5\frac{1}{2}$ to 6-inch mesh, fall fish, breeding fish, trout and whitefish. (p. 152, pt. I.)

Owen Sound.

Donald McDonald, Owen Sound.—Uses $4\frac{1}{2}$ and $4\frac{3}{4}$ -inch; summer catch, $2\frac{1}{4}$ to $5\frac{1}{2}$ -inch; the fall, $2\frac{1}{2}$ -inch; trout and whitefish.

Edward Dunn, Owen Sound.—5-inch should be standard for whitefish and trout. (p. 161, pt. I.)

John McKenzie, Owen Sound.—Uses 5-inch mesh. (p. 166, pt. I.)

Meaford.

James Pilgrim, Meaford.—Fishes salmon-trout and whitefish. Uses $4\frac{1}{2}$ -inch mesh in summer; uses $5\frac{1}{4}$ -inch mesh in fall. A fish $1\frac{1}{2}$ pounds and under will get through $4\frac{1}{2}$ -inch mesh. (p. 167, pt. I.)

G. P. McIntosh, Meaford.—Fishes for salmon-trout and whitefish. Uses $4\frac{1}{2}$ -inch mesh for summer fishing; $5\frac{1}{4}$ to $5\frac{1}{2}$ -inch mesh for fall. A 5-inch mesh should be adopted all round. A $4\frac{1}{2}$ -inch mesh means reducing the quality and quantity of fish. (p. 172, pt. I.)

John Nelson, Meaford.— $4\frac{1}{2}$ -inch mesh for salmon-trout and whitefish in summer; $5\frac{1}{2}$ to 5-inch mesh in the fall. (p. 178, pt. I.)

John McCrae, Meaford.—Never use less than $4\frac{3}{4}$ -inch mesh. A two pound fish and under might go through this. A two pound fish would not be mature; trout and whitefish. (p. 186, pt. I.)

Adam H. Stephen, Meaford.—5-inch mesh should be the uniform mesh for trout and whitefish. (p. 177, pt. I.)

Collingwood.

George Knight, Collingwood.—Uses $4\frac{1}{2}$ to 5-inch mesh, summer, and 5 and $5\frac{1}{4}$ -inch mesh in autumn; trout and whitefish. (p. 195, pt. I.)

Norman Saunders, Collingwood.—A $4\frac{1}{2}$ and 5-inch mesh is about right. The $5\frac{1}{2}$ -inch mesh is used at spawning time of trout and whitefish. (p. 292, pt. I.)

Wm. A. Clark, Collingwood.— $4\frac{1}{2}$ -inch mesh is now used, formerly it was 5-inch mesh. This reduction was a great mistake, because the $4\frac{1}{2}$ -inch mesh takes immature and too small fish, carloads of young fish are thrown away. (p. 209, pt. I.)

Capt. McGregor, Collingwood.— $4\frac{1}{2}$ to 5-inch mesh are used, some $5\frac{1}{2}$ inches; trout and whitefish. (p. 221, pt. I.)

Midland.

Albert Hutchins, Midland.—Uses $4\frac{1}{4}$ to $4\frac{3}{4}$ -inch meshes for gill-nets; small mesh nets are injurious to fishermen, they destroy too many small fish. Trout and whitefish. (p. 227, pt. I.)

Chas. W. Phillips, Midland.—A 5-inch mesh no less should be used, a smaller mesh will ruin the fishery. (p. 230, pt. I.)