

AY-2,
EZ-1,
EZ-5

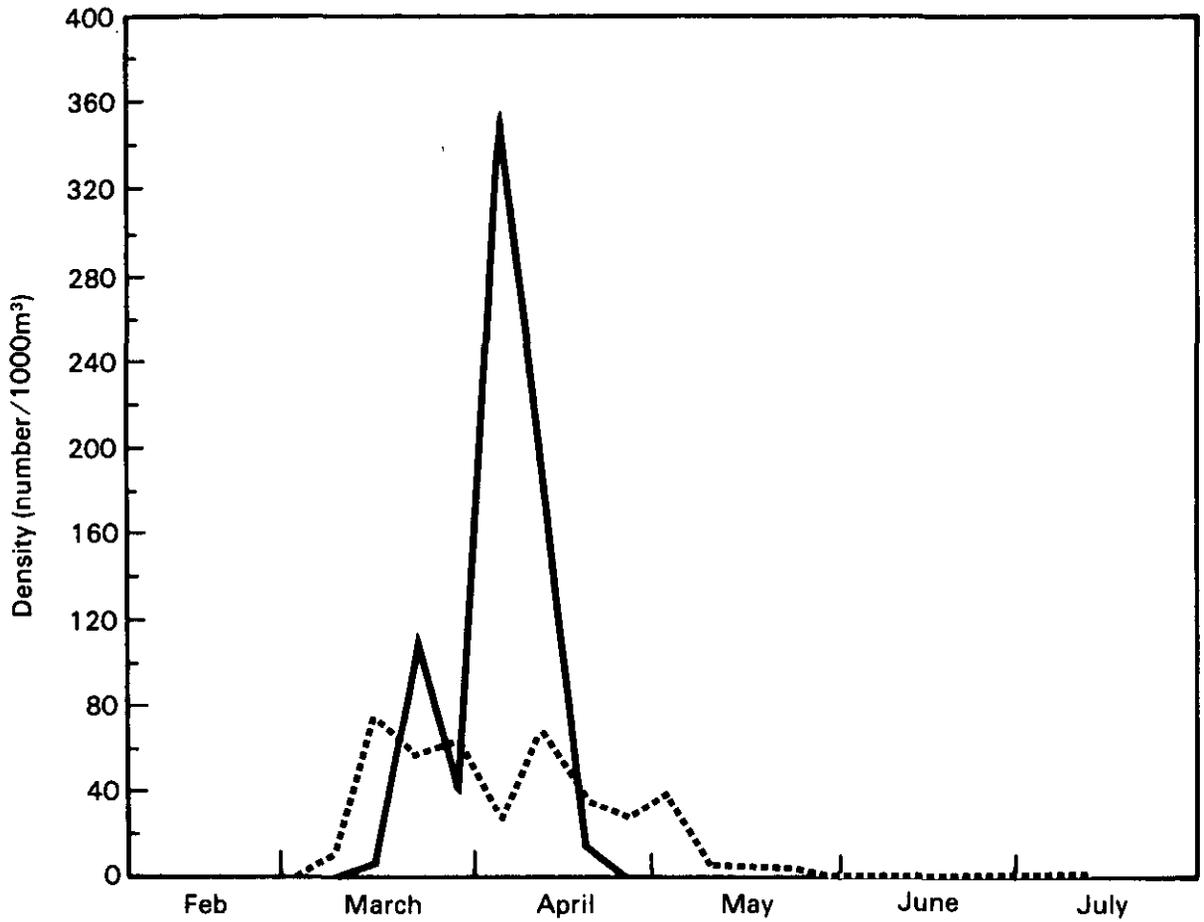
Legend:

- Steel Creek
- Average of other large creeks

Adapted from ECS (1983d). Other large creeks include: Smith Lake (Rm 126.5), Briar (Rm 97.6), Ebenezer (Rm 44.8), Coleman Lake (Rm 40.3), Meyer's Lake (Rm 35.4) and Collins Creeks (Rm 30.0).

Figure C-14. Average density of ichthyoplankton (eggs and larvae combined) for Steel Creek and all other large creeks, February-August, 1983.

AY-2,
EZ-1,
EZ-5

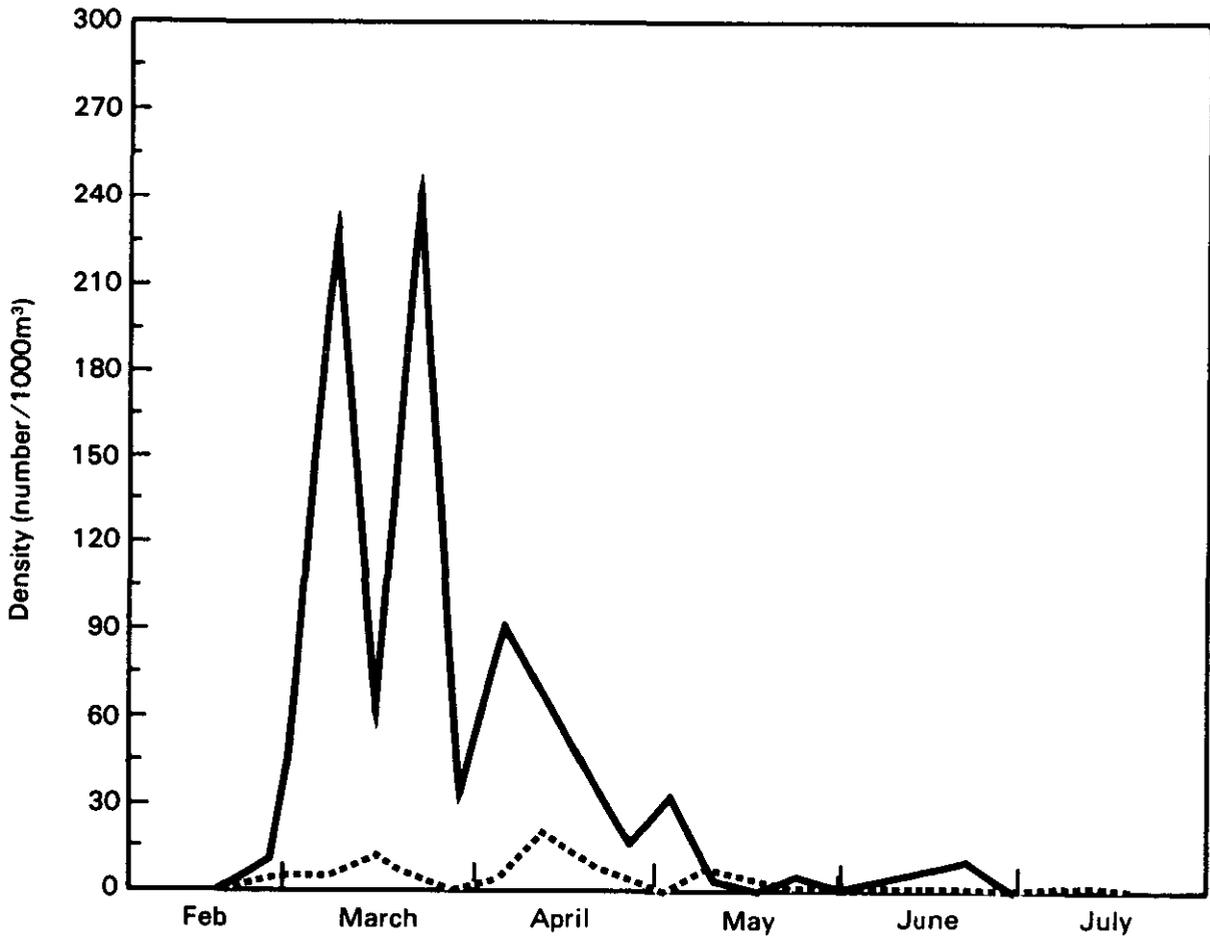


Legend:

- Steel Creek
- Average of other large creeks

Adapted from ECS (1983d). Other large creeks include: Smith Lake (Rm 126.5), Briar (Rm 97.6), Ebenezer (Rm 44.8), Coleman Lake (Rm 40.3), Meyer's Lake (Rm 35.4) and Collins Creeks (Rm 30.0).

Figure C-15. Average density of blueback herring ichthyoplankton (eggs and larvae combined) for Steel Creek and all other large creeks, February-August, 1983.



AY-2,
EZ-1,
EZ-5

Legend:

- Steel Creek
- Average of other large creeks

Adapted from ECS (1983d). Other large creeks include: Smith Lake (Rm 126.5), Briar (Rm 97.6), Ebenezer (Rm 44.8), Coleman Lake (Rm 40.3), Meyer's Lake (Rm 35.4) and Collins Creeks (Rm 30.0).

Figure C-16. Average density of yellow perch ichthyoplankton (eggs and larvae combined) for Steel Creek and all other large creeks, February–August, 1983.