

Figure 73

Diplostomum sp. metacercariae (arrows) in the anterior chamber of an adult rainbow trout eye. In this close-up gross photograph the early stage of the lens opacity is evident.

(Courtesy of B. M. Bortz)

Figure 74

Diplostomum sp. metacercariae (arrows) in the lens of a yearling rainbow trout eye. Note the lack of tissue reaction in the lens.

Methacrylate section.
Richardson's methylene blue-azure II stain. X400.

(Courtesy of B. M. Bortz)

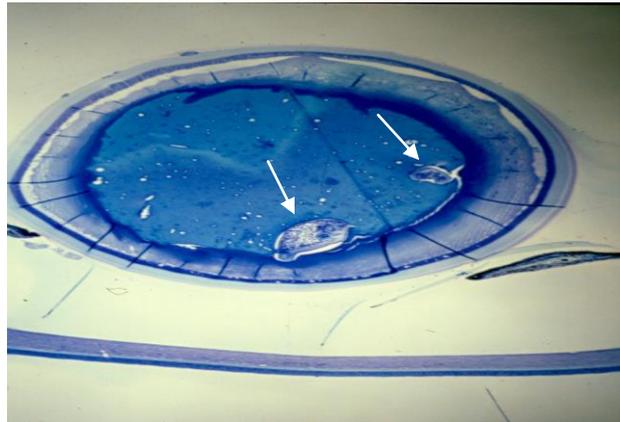


Figure 75

Diplostomum sp. metacercariae (arrows) between the choroid (a) and the retina (b) and in the vitreous chamber (c) of a yearling rainbow trout eye.

Methacrylate section.
Richardson's methylene blue-azure II stain. X400.

(Courtesy of B. M. Bortz)

