

Figure 1

*Ichthyobodo necator* (*Costia*) are attached to the gill surface (arrow) of a yearling sockeye salmon, *Oncorhynchus nerka*. Note hypertrophy and hyperplasia of the lamellae epithelium.

May-Grünwald Giemsa (M-G G) stain. X800.

Figure 2

*I. necator* (arrow) are attached to several loose skin epidermal cells of a fingerling rainbow trout, *O. mykiss*.

Iron Hematoxylin (FeH) stain. X2000.

(Courtesy of H. Wolf)

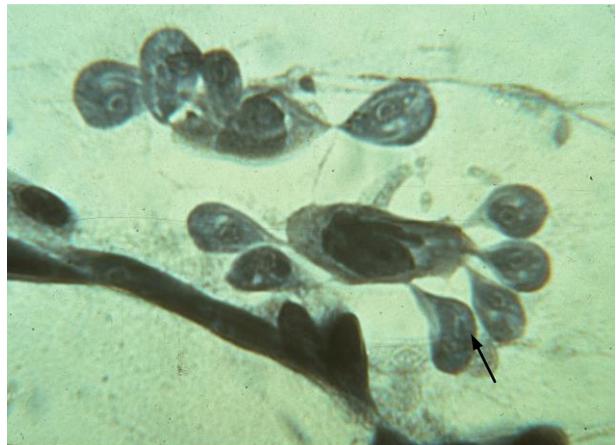


Figure 3

*Thecamoeba hoffmani* (arrow), an amoeba, in wet mount made from gill scraping of a fingerling Chinook salmon, *O. tshawytscha*.

Phase contrast. X700.

(Courtesy of J. Moldin)

