BULL, U. S. B. F., 1924. (Doe. 968.)



F1G. 23.—Plankton at the surface, northern channel, April 15, 1920 (station 20105), dominated by the copepods Calanus finmarchicus, Acartia, and Metridia. In connection with Figure 24 it illustrates vertical stratification of the plankton. \times 10



Fig. 24.—Plankton of the deeper levels, at the same station as the surface haul in Figure 23. This deep haul (150–0 meters) was dominated by the "nauplius" larvæ of barnacles (Balanus), with fewer Calanus and other copepods. \times 10