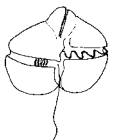
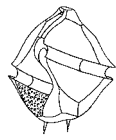
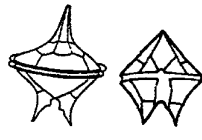
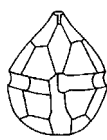
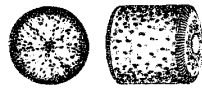
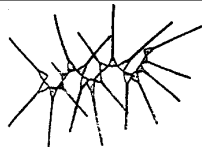
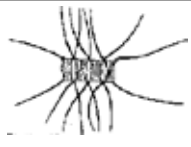
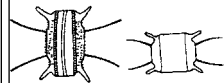
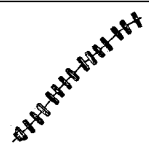
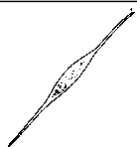
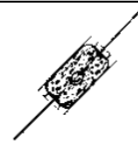
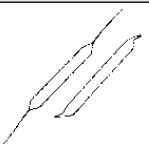
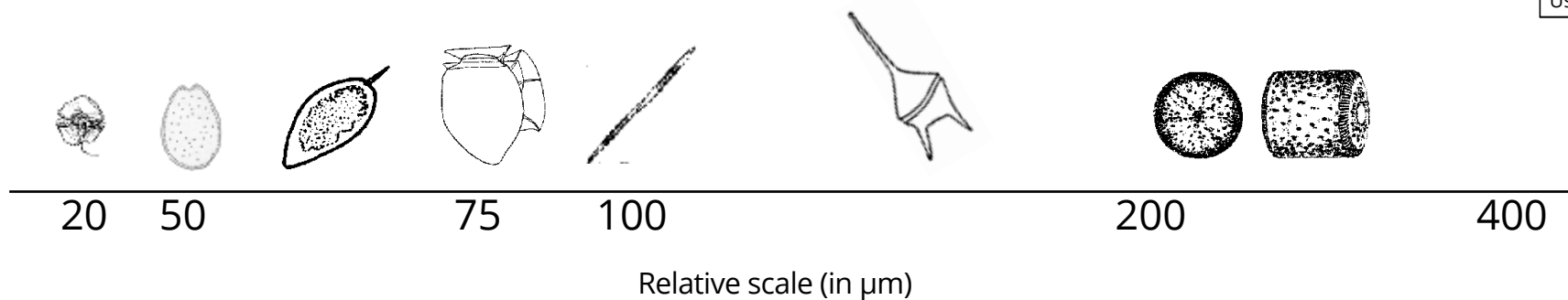


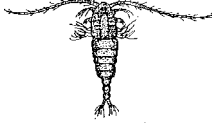
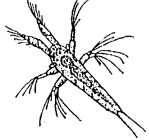
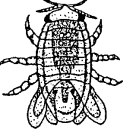
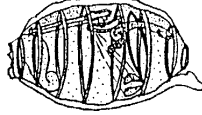
COMMON PHYTOPLANKTON

Alexandrium spp.  25-46 µm	Gymnodinium spp.  24-50 µm	Gonyaulax spinifera  25-50 µm	Protoperidinium spp.  50-95 µm	Scripsiella spp.  20-37 µm	Coccinodiscus spp.  40-500 µm	Odontella spp.  45-70 µm	Dinophysis norvegica  48-80 µm	Dinophysis acuminata  40 - 50 µm
Dinophysis tripos  40 - 120 µm	Asterionellopsis spp.  30-150 µm	Chaetoceros spp.  10 - 53 µm	Chaetoceros socialis  3-15 µm	Biddulphia spp.  60 - 160 µm	Prorocentrum lima  31-47 µm	Prorocentrum micans  35-70 µm	Ceratium fusus  200-540 µm	Ceratium lineatum  100-130 µm
Ceratium longipes  150-250 µm	Dictyocha spp.  10-45 µm	Fragilaria spp.  10 - 70 µm	Pseudonitzschia  64-117 µm	Thalassionema spp.  16 - 90 µm	Thalassiosira spp.  12-39 µm	Nitzschia spp.  60 - 125 µm	Skeletonema spp.  2-21 µm	Ditylum spp.  80 - 130 µm
Leptocylindrus spp.  30 - 75 µm	Rhizosolenia spp.  25-57 µm	Gyrosigma spp.  110 - 175 µm	Navicula spp.  32-49 µm	Melosira spp.  10-50 µm	Guinardia spp.  60 - 160 µm	Eucampia spp.  10-33 µm	OTHER Grain of pollen 	

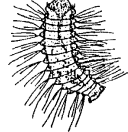
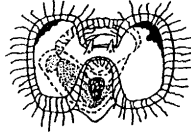
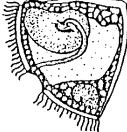
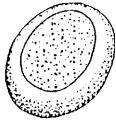


COMMON ZOOPLANKTON

PERMANENT ZOOPLANKTON

Copepod spp. 	Copepod spp. 	Copepod spp. 
Usually large	Usually large	Usually large
Isopod spp. 	Amphipod spp. 	Doliolum spp. 
Usually large	Usually large	Usually large
Rotifer spp. 	Tintinnid spp. 	
Usually large	Usually large	

TEMPORARY ZOOPLANKTON

Crab larva 	Crab larva 	Sea urchin larva 	Barnacle larva 
Usually large	Usually large	Usually large	Usually large
Polychaete worm spp. 	Clam larva 	Gastropod larva 	Bryozoan larva 
Usually large	Usually large	Usually large	Usually large
Fish egg 			
Usually large			

