

STATION 206. Distance at noon from Corregidor Island Lighthouse, Manila Harbour, 289 miles ; from north point of Scarborough Shoal, 165 miles. Made good 168 miles. Amount of current 26 miles, direction S. 36° W.

ANIMALS FROM  
TRAWL.

The following species is recorded from the trawl at this Station :—

MACRURA (Spence Bate, Zool. pt. 52).

*Gennadas parvus*, n.g., n.sp. One specimen ; for distribution see Station 45.

A small Scopelid fish was also in the trawl.

ORGANISMS FROM  
THE DEPOSIT.

The following species of Foraminifera and Radiolaria were observed in the deposit from this Station (see also Murray and Renard, Deep-Sea Deposits Chall. Exp.) :—

FORAMINIFERA (Brady, Zool. pt. 22).—Pelagic species marked thus ×.

<i>Miliolina labiosa</i> (d'Orbigny).	<i>Lagena gracillima</i> (Seguenza).
<i>Hyperammina ramosa</i> , Brady.	„ <i>lævigata</i> (Reuss).
<i>Reophax scorpiurus</i> , Montfort.	× <i>Globigerina bulloides</i> , d'Orbigny.
<i>Haplophragmium globigeriniforme</i> (Parker and Jones).	× „ <i>dubia</i> , Egger.
„ <i>latidorsatum</i> (Bornemann).	× „ <i>æquilateralis</i> , Brady.
<i>Hormosina ovicula</i> , Brady.	× <i>Pullenia obliquiloculata</i> , Parker and Jones.
<i>Ammodiscus gordialis</i> (Jones and Parker).	× <i>Sphæroidina dehiscens</i> , Parker and Jones.
<i>Trochammina trullissata</i> , Brady.	<i>Truncatulina lobatula</i> (Walker and Jacob).
<i>Gaudryina baccata</i> , Schwager.	× <i>Pulvinulina menardii</i> (d'Orbigny).
„ <i>siphonella</i> , Reuss.	× „ <i>tumida</i> , Brady.
<i>Chilostomella ovoidea</i> , Reuss.	

RADIOLARIA (Haeckel, Zool. pt. 40).

<i>Acrosphæra setosa</i> , Haeckel.	<i>Tricolospyris newtoniana</i> , Haeckel.
<i>Mazosphæra lævis</i> , Ehrenberg.	<i>Tripocalpis plectaniscus</i> , Haeckel.
<i>Stylosphæra setosa</i> , Ehrenberg.	<i>Peridium curvipes</i> , Haeckel.
<i>Spongodrappa elliptica</i> , Haeckel.	<i>Dictyocephalus capito</i> , Ehrenberg.
<i>Cyphinus penicillatus</i> , Haeckel.	<i>Tricolocampe pupa</i> , Haeckel.
<i>Dictyastrum triactis</i> , Ehrenberg.	<i>Eucyrtidium profundissimum</i> , Ehrenberg.
<i>Brachiospyris diacantha</i> , Haeckel.	<i>Lithocampe multiseriata</i> , Haeckel.
<i>Ceratospiris krausei</i> , Haeckel.	<i>Cyrtocapsa compacta</i> , Haeckel.
<i>Lophospiris comosa</i> , Haeckel.	

ORGANISMS FROM  
SURFACE-NETS.

Surface Organisms.—The following species are recorded from the surface of the China Sea in the vicinity of Station 206 :—

RADIOLARIA (Haeckel, Zool. pt. 40).

<i>Lychnaspis longissima</i> , Haeckel.	<i>Sethoconus trochus</i> , Haeckel.
<i>Psilomelissa galeata</i> , Haeckel.	<i>Theocorys turgidula</i> , Haeckel.
<i>Lamprodiscus coscinodiscus</i> , Ehrenberg.	<i>Theocampe cassis</i> , Haeckel.
	<i>Dictyomitra macilenta</i> , Haeckel.