

<i>Lagena lævis</i> (Montagu).	× <i>Globigerina helicina</i> , d'Orbigny.
„ <i>lagenoides</i> (Williamson).	× „ <i>inflata</i> , d'Orbigny.
„ „ var. <i>tenuistriata</i> , Brady.	× „ <i>rubra</i> , d'Orbigny.
„ <i>longispina</i> , Brady.	× „ <i>sacculifera</i> , Brady.
„ <i>lucida</i> (Williamson).	× <i>Orbulina universa</i> , d'Orbigny.
„ <i>plumigera</i> , Brady.	× <i>Hastigerina pelagica</i> (d'Orbigny).
„ <i>seminiformis</i> , Schwager.	× <i>Pullenia obliquiloculata</i> , Parker and Jones.
„ <i>squamosa</i> (Montagu).	„ <i>quingueloba</i> , Reuss.
„ <i>stelligera</i> , Brady.	„ <i>sphaeroides</i> (d'Orbigny).
„ <i>striata</i> (d'Orbigny).	× <i>Sphaeroidina dehiscens</i> , Parker and Jones.
<i>Nodosaria calomorpha</i> , Reuss.	× <i>Candeina nitida</i> , d'Orbigny.
<i>Cristellaria obtusata</i> , Reuss.	<i>Truncatulina haidingerii</i> (d'Orbigny).
„ <i>rotulata</i> (Lamarek).	„ <i>wuellerstorfi</i> (Schwager).
<i>Polymorphina angusta</i> , Egger.	× <i>Pulvinulina canariensis</i> (d'Orbigny).
„ <i>lactea</i> (Walker and Jacob).	× „ <i>crassa</i> (d'Orbigny).
„ <i>longicollis</i> , Brady.	„ <i>facus</i> , Brady.
<i>Uvigerina asperula</i> , Czjzek.	× „ <i>menardii</i> (d'Orbigny).
„ <i>pygmæa</i> , d'Orbigny.	× „ <i>micheliniana</i> (d'Orbigny).
× <i>Globigerina æquilateralis</i> , Brady.	× „ <i>patagonica</i> (d'Orbigny).
× „ <i>bulloides</i> , d'Orbigny.	„ <i>pauperata</i> , Parker and Jones.
× „ „ var. <i>triloba</i> , Reuss.	× „ <i>tumida</i> , Brady.
× „ <i>conglobata</i> , Brady.	<i>Rotalia soldanii</i> , d'Orbigny.
× „ <i>digitata</i> , Brady.	<i>Nonionina scapha</i> (Fichtel and Moll).
× „ <i>dubia</i> , Egger.	„ <i>umbilicatulula</i> (Montagu).

RADIOLARIA (Haeckel, Zool. pt. 40).

Haliomma rhodococcus, Haeckel.
Axoprunum stauraxonium, Haeckel.
Cenolarcus triaxonium, Haeckel.
Octopyle stenozona, Haeckel.
Polyplecta decacantha, Haeckel.
Zygocircus tetragonus, Haeckel.
Dystympanium dictyocha, Haeckel.
Dendrospyrus furcata, Haeckel.
Cantharospyrus carabus, Haeckel.
Dictyospyrus polystoma, Haeckel.
Tripodiscium furcatum, Haeckel.

Cinclopyramis infundibulum, Haeckel
Lychnodictyum challengerii, Haeckel
Anthocyrtes ventricosa, Ehrenberg.
Dictyocephalus hispidus, Ehrenberg.
Thyrsoyrtes furcata, Haeckel.
Theopera cortina, Haeckel.
Theocyrtis aspera, Haeckel.
Stichocapsa cylindrica, Haeckel.
Oroplegma velatum, Haeckel.
Conchoceras cornutum, Haeckel.

Surface Organisms.—The following species are recorded from the surface at this Station :—

ORGANISMS FROM
SURFACE-NETS.

RADIOLARIA (Haeckel, Zool. pt. 40).

Spongodictyon cavernosum, Haeckel.
Siphonospæra socialis, Haeckel.
Hystrihaspis foveolata, Haeckel.
Coscinaspis coscinopora, Haeckel.
Lychnaspis giltschii, Haeckel.

Octopelta cultella, Haeckel.
Dorypelta stauroptera, Haeckel.
Plagoniscus cortinarius, Haeckel.
Bathropyramis medusa, Haeckel.
Arachnocorys enneaptera, Haeckel.
Cæloplegma tetradecastylum, Haeckel.