STATIONS 194 AND 194A. stopped and sounded in 200 fathoms (Station 194). Put over dredge, which came up at 11.30 A.M. with several specimens. At noon put over trawl in 360 fathoms (Station 194A). At 1.30 P.M. hove up trawl containing numerous specimens, and proceeded into Banda Harbour, anchoring there at 2.15 P.M.

Animals from Dredge and Trawl. The following species are recorded in the Zoological Reports from the dredge and trawl at these Stations:—

HEXACTINELLIDA (Schulze, Zool. pt. 53).

Crateromorpha tumida, n.sp. Two specimens (360 fathoms); obtained at no other locality.

Hyalonema (Stylocalyx) globus, n.sp. One specimen (360 fathoms); obtained at no other locality.

Farrea clavigera n.sp. (200 to 360 fathoms); obtained at no other locality.

Sclerothamnus clausii, Marshall. Two fragments (360 fathoms); obtained at no other locality by the Challenger. Recorded from Philippines.

Myliusia callocyathus, Gray. One specimen (200 fathoms); obtained also at Stations 24 and 192.

Aulocystis zittelii (Marshall). One specimen (360 fathoms); obtained also at Station 192.

ALCYONARIA (Wright and Studer, Zool. pt. 64).

Acanella rigida, n.sp. (200 and 360 fathoms); obtained at no other locality.

Pleurocorallium secundum, Dana. One specimen (200 fathoms); obtained also at

Stations 145 and 192.

ACTINIARIA (Hertwig, Zool. pt. 15).

Sagartia sp. (?). One specimen (360 fathoms).

Corals (Moseley, Zool. pt. 7).

Pleurocyathus brunneus, n.g., n.sp. One specimen (360 fathoms); obtained at no other locality. Only species of the genus. [Recorded in error from 60 fathoms].

Lophohelia arbuscula, n.sp. One specimen (200 or 360 fathoms); obtained at no other locality.

Bathyactis symmetrica (Pourtalès). (360 fathoms); for distribution see Station 24.

OPHIUROIDEA (Lyman, Zool. pt. 14).

Astrotoma murrayi, n.sp. (200 fathoms); obtained at no other locality.