Cystechinus wyvillii, n.g., n.sp. Obtained also at Stations 146, 158, 296, Station 147. 299, and 300.

HOLOTHURIOIDEA (Théel, Zool. pts. 13 and 39).

Elpidia purpurea, n.sp. One specimen; obtained also at Station 157, 1950 fathoms.

Peniagone affinis, n.g., n.sp. Numerous specimens; obtained at no other locality.

Achlyonice lactea, n.g., n.sp. Four specimens; obtained at no other locality.

Lætmogone wyville-thomsoni, n.g., n.sp. Three specimens; obtained also at Stations 158, 232, and 300, 345 to 1800 fathoms.

Cucumaria abyssorum, n.sp. Seven specimens; obtained also at Station 156, 1975 fathoms.

yar. hyalina, nov. Three specimens; obtained also at Station 300, 1375 fathoms.

Pseudostichopus villosus, n.g., n.sp. One specimen; for distribution see Station 61.

Entozoa (Linstow, Zool. pt. 71).

Ascaris macruroidei, n.sp. Three fragments from stomach of Macrurid.

Annelida (M'Intosh, Zool. pt. 34).

Letmonice producta, Grube, var. benthaliana, nov. Obtained also at Stations 157, 241, and 244, 1950 to 2900 fathoms.

Lagisca crosetensis, n.sp. Two specimens; obtained at no other locality.

Petta assimilis, n.sp. One specimen; obtained at no other locality.

Amphicteis wyvillei, n.sp. One specimen; obtained at no other locality.

Myzostomida (Graff, Zool. pts. 27 and 61).

Stelechopus hyocrini, n.g., n.sp. (On Hyocrinus bethellianus).

CIRRIPEDIA (Hoek, Zool. pt. 25).

Scalpellum brevicarinatum, n.sp. Three specimens; obtained also at Station 146.

AMPHIPODA (Stebbing, Zool. pt. 67).

Andania gigantea, n.sp. One specimen; obtained also at Station 146.

Pleustes abyssorum, n.sp. One specimen; obtained at no other locality.

ISOPODA (Beddard, Zool. pts. 33 and 48).

Serolis antarctica, n.sp. A few specimens; obtained also at Stations 122 and 146.

Munnopsis australis, n.sp. One specimen; obtained at no other locality.

Eurycope sarsii, n.sp. Three specimens; obtained also at Station 146.

(SUMMARY OF RESULTS CHALL. EXP.—1893.)