STATIONS 122 TO 1220.

Verticordia deshayesiana, Fischer. Single valve (350 fathoms); obtained also at Station 185, 155 fathoms.

woodii, n.sp. (350 fathoms); obtained also at Station 24.

Leda semen, n.sp. (350 fathoms); obtained at no other locality.

Mytilus exustus (Lamarck), Reeve. (350 fathoms); obtained also at Fernando Noronha.

Anomia ephippium, Linné, var. (?). A few valves (350 fathoms); obtained also at Station 135, 100 to 150 fathoms. Recorded from Europe.

SCAPHOPODA and GASTEROPODA (Watson, Zool. pt. 42).

Dentalium circumcinctum, n.sp. (350 fathoms); obtained also at Stations II., 23, and 56.

Fissurella (Lucapina) cayenensis, Lamarck. (350 fathoms); obtained also at Station 33.

Trochus (Omphalius) hotesserianus, d'Orbigny. (350 fathoms); obtained at no other locality by the Challenger. Recorded from West Indies.

" (Margarita) dnopherus, n.sp. (350 fathoms); obtained at no other locality. " sp. (?). 350 fathoms).

Seguenzia monocingulata, Seguenza (?), var. lineata, nov. (350 fathoms); obtained also at Station 120. For distribution of the species see Station 24.

Scissurella aëdonia, n.sp. (350 fathoms); obtained also at Station 135, 100 to 150 fathoms.

Cyclostrema conicum, n.sp. (350 fathoms); obtained also at Station 120.

Phasianella sp. (?). (350 fathoms).

Turbo (?) sp. (350 fathoms).

Solarium sp. (?). (350 fathoms).

Bifrontia (?) pernambucensis, n.sp. Three specimens (350 fathoms); obtained at no other locality.

Trachysma delicatum (Philippi). (350 fathoms); for distribution see Station 75. Scalaria funiculata, n.sp. (350 fathoms); obtained at no other locality.

" vermetiformis, n.sp. (350 fathoms); obtained at no other locality.

Murex (Chicoreus) calcar, Kiener. (350 fathoms); obtained at no other locality by the Challenger. Recorded from Senegambia.

Trophon aculeatus, n.sp. (350 fathoms); obtained at no other locality.

Fusus sarissophorus, n.sp. (350 fathoms); obtained at no other locality.

" sp. (?). (350 fathoms).

Phos smithi, n.sp. (350 fathoms); obtained at no other locality.