

STATION 44, lat. 37° 25' N., long. 71° 40' W.; 1700 fathoms; blue mud.

*Canda simplex.*

STATION 70, lat. 38° 25' N., long. 35° 50' W.; 1675 fathoms; Globigerina ooze.

*Menipea clausa.*

*Farciminaria gracilis*, B.

*Bifaxaria minuta.*

STATION 87, lat. 25° 49' N., long. 20° 12' W.; 1675 fathoms; rock.

*Nellia simplex.*

STATION 3, lat. 25° 45' N., long. 20° 14' W.; 1525 fathoms; hard ground.

*Bugula leontodon.*

STATION VI., lat. 36° 23' N., long. 11° 18' W.; 1525 fathoms; Globigerina ooze.

*Kinetoskias cyathus*, B.

CAPE VERDE ISLANDS, lat. 17° 12' N., long. 24° 55' W.; 1070 to 1150 fathoms; volcanic mud.

*Scrupocellaria macandrei.*

STATION 76, lat. 38° 11' N., long. 27° 9' W.; 900 fathoms; Pteropod ooze.

*Cellularia biloba.*

*Carbasea pedunculata.*

STATION 23, lat. 18° 24' N., long. 63° 28' W., off Sombrero Islands; 450 fathoms; Pteropod ooze.

*Brettia cornigera.*

*Pasythea eburnea*, B.

*Bugula versicolor*, B.

*Farciminaria atlantica.*

*Tessaradoma boreale.*

STATION 75, lat. 38° 38' N., long. 28° 28' W.; 450 fathoms; volcanic mud.

*Hippothoa divaricata*, C.

*Retepora atlantica.*

*Carbasea pedunculata.*

*Cribrilina radiata.*

*Membranipora albida*, D.

*Flustramorpha hastigera.*

*Membranipora galeata*, var. *multifida*, B.

*Smittia oratavensis.*

*Micropora coriacea.*

*Mucronella canalifera.*

*Retepora imperati.*

*Adeonella distoma.*

*Cellepora ansata.*

*Cellepora ovalis.*