

STATION 24, lat. 18° 38' N., long. 65° 5' W., off Culebra Island; 390 fathoms; Pteropod ooze.

Pasythea eburnea, B. | *Farciminaria atlantica*.

CAPE VERDE ISLANDS, 100 to 120 fathoms.

Retepora imperati. | *Smittia jacobensis*.
Porella lævis, var. *subcompressa*.

STATION 48, lat. 43° 4' N., long. 64° 5' W.; 51 fathoms; rock.

Eschara elegantula. | *Cellepora canaliculata*.

STATION 36, lat. 32° 7' N., long. 65° 4' W., off Bermuda; 30 fathoms; coral.

Ætea anguina, C, D, G. | *Bugula neritina*.

CAPE VERDE ISLANDS, 10 fathoms.

Diachoris hirtissima. | *Cupularia owenii*.

STATION 109, lat. 0° 55' N., long. 29° 22' W., off St. Paul's Rocks; shallow water.

Catenaria diaphana. | *Scrupocellaria macandrei*.
Tubucellaria opuntioides.

B.—SOUTH ATLANTIC REGION.

STATION 325, lat. 36° 44' S., long. 46° 16' W.; 2650 fathoms; blue mud.

Cellularia crateriformis. | *Kinetoskias cyathus*, A.
Farciminaria magna, C.

STATION 332, lat. 37° 29' S., long. 27° 31' W.; 2200 fathoms; Globigerina ooze.

Bicellaria navicularis. | *Bugula margaritifera*.

STATION 323, lat. 35° 39' S., long. 50° 47' W.; 1900 fathoms; blue mud.

Cellularia crateriformis. | *Farciminaria cribraria*.
Bugula margaritifera. | *Farciminaria magna*, var. *armata*.
Salicornaria magnifica, A, C.