

B.—SOUTH ATLANTIC REGION.

STATION 320, lat. $37^{\circ} 17'$ S., long $53^{\circ} 52'$ W.; 600 fathoms; green sand.

<i>Crisia acuminata.</i>	<i>Idmonea fissurata.</i>
<i>Idmonea marionensis</i> , C.	<i>Hornera lichenoides.</i>

STATION 135, lat. $37^{\circ} 1' 50''$ S.; long. $12^{\circ} 19' 10''$ W., off Tristan da Cunha Islands; 60 to 360 fathoms.

<i>Crisia biciliata.</i>	<i>Alecto granulata.</i>
<i>Crisia denticulata</i> , A, D.	<i>Diastopora patina.</i>
<i>Crisia acuminata.</i>	<i>Lichenopora fimbriata.</i>
<i>Crisia cylindrica.</i>	<i>Lichenopora hispida.</i>
<i>Idmonea atlantica.</i>	<i>Fasciculipora ramosa.</i>
	<i>Ascopodaria discreta.</i>

STATION 142, lat. $35^{\circ} 4'$ S., long. $18^{\circ} 37'$ E.; 150 fathoms; green sand.

Alcyonidium flustroides.

OFF BAHIA, 10 to 40 fathoms.

<i>Amathia distans.</i>	<i>Amathia brasiliensis.</i>
	<i>Farrella atlantica.</i>

SIMON'S BAY, Cape of Good Hope; 18 fathoms.

Idmonea atlantica.

STATION 315, lat. $51^{\circ} 40'$ S., long. $57^{\circ} 50'$ W.; 12 fathoms; sand and gravel.

<i>Tubulipora flabellaris.</i>	<i>Tubulipora fimbria.</i>
--------------------------------	----------------------------

C.—SOUTH INDIAN OR KERGUELEN REGION.

STATION 147, lat. $46^{\circ} 16'$ S., long. $48^{\circ} 27'$ E.; 1600 fathoms; Diatom ooze.

Idmonea marionensis, B.

PRINCE EDWARD ISLAND, 80 to 150 fathoms.

<i>Crisia holdsworthii.</i>	<i>Idmonea milneana</i> , A.
<i>Idmonea marionensis</i> , B.	<i>Pustulopora proboscidea.</i>

STATION 149, off Kerguelen Islands; 28 to 105 fathoms.

<i>Crisia eburnea</i> , var. <i>laxa</i> .	<i>Idmonea atlantica.</i>
--	---------------------------