

Station CXXXII., October 10th.—Lat.  $35^{\circ} 25' S.$ , Long.  $23^{\circ} 40' W.$   
Depth, 2050 fathoms. Globigerina ooze. Bottom temperature,  $1^{\circ} \cdot 1 C.$   
Distance from Tristan d'Acunha, 561 miles.

Station CXXXIII., October 11th.—Lat.  $35^{\circ} 41' S.$ , Long.  $20^{\circ} 55' W.$   
Depth, 1900 fathoms. Globigerina ooze. Bottom temperature,  $1^{\circ} \cdot 3 C.$   
Distance from Inaccessible Island, Tristan d'Acunha group, 410 miles.

Station CXXXIV., October 14th.—Lat.  $36^{\circ} 12' S.$ , Long.  $12^{\circ} 16' W.$   
Depth, 2025 fathoms. Globigerina ooze. Bottom temperature,  $1^{\circ} \cdot 6 C.$   
About 50 miles north of Tristan d'Acunha.

Station CXXXV., October 18th.—Between Nightingale Island and  
Tristan d'Acunha. First sounding, depth, 1000 fathoms. Shells and  
rock. Second sounding, depth, 1100 fathoms. Third sounding, depth,  
550 fathoms.

Station CXXXVI., October 20th.—Lat.  $36^{\circ} 43' S.$ , Long.  $7^{\circ} 13' W.$   
Depth, 2100 fathoms. Rock. Bottom temperature,  $1^{\circ} \cdot 1 C.$  Distance  
from the Cape of Good Hope, 1293 miles.

Station CXXXVII., October 23d.—Lat.  $35^{\circ} 59' S.$ , Long.  $1^{\circ} 34' E.$   
Depth, 2550 fathoms. Red mud. Bottom temperature,  $0^{\circ} \cdot 7 C.$  Dis-  
tance from the Cape of Good Hope, 850 miles.

Station CXXXVIII., October 25th.—Lat.  $36^{\circ} 22' S.$ , Long.  $8^{\circ} 12' E.$   
Depth, 2650 fathoms. Red mud. Bottom temperature,  $1^{\circ} \cdot 0 C.$   
Distance from the Cape of Good Hope, 519 miles.

Station CXXXIX., October 27th.—Lat.  $35^{\circ} 35' S.$ , Long.  $16^{\circ} 8' E.$   
Depth, 2325 fathoms. Black manganese and gray mud. Bottom tem-  
perature,  $0^{\circ} \cdot 5 C.$  Distance from the Cape of Good Hope, 138 miles.

Station CXL., October 28th.—Lat.  $35^{\circ} 0' S.$ , Long.  $17^{\circ} 57' E.$   
Depth, 1250 fathoms. Gray mud. Off the Cape of Good Hope.