

Station XIV., March 5th.—Lat. $21^{\circ} 1' N.$, Long. $46^{\circ} 29' W.$ Depth, 1950 fathoms. Globigerina ooze. Bottom temperature, $1^{\circ} 8 C.$ Distance from Sombrero Island, 972 miles.

Station XV., March 6th.—Lat. $20^{\circ} 49' N.$, Long. $48^{\circ} 45' W.$ Depth, 2325 fathoms. Red clay. Bottom temperature, $1^{\circ} 7 C.$ Distance from Sombrero Island, 844 miles.

Station XVI., March 7th.—Lat. $20^{\circ} 39' N.$, Long. $50^{\circ} 33' W.$ Depth, 2435 fathoms. Red clay. Bottom temperature, $1^{\circ} 7 C.$ Distance from Sombrero Island, 744 miles.

Station XVII., March 8th.—Lat. $20^{\circ} 7' N.$, Long. $52^{\circ} 32' W.$ Depth, 2385 fathoms. Red clay. Bottom temperature, $1^{\circ} 9 C.$ Distance from Sombrero Island, 642 miles.

Station XVIII., March 10th.—Lat. $19^{\circ} 41' N.$, Long. $55^{\circ} 13' W.$ Depth, 2675 fathoms. Red clay. Bottom temperature, $1^{\circ} 6 C.$ Distance from Sombrero Island, 472 miles.

Station XIX., March 11th.—Lat. $19^{\circ} 15' N.$, Long. $57^{\circ} 47' W.$ Depth, 3000 fathoms. Red clay. Bottom temperature, $1^{\circ} 3 C.$ Distance from Sombrero Island, 344 miles.

Station XX., March 12th.—Lat. $18^{\circ} 56' N.$, Long. $59^{\circ} 35' W.$ Depth, 2975 fathoms. Red clay. Bottom temperature, $1^{\circ} 6 C.$ Distance from Sombrero Island, 220 miles.

Station XXI., March 13th.—Lat. $18^{\circ} 54' N.$, Long. $61^{\circ} 28' W.$ Depth, 3025 fathoms. Red clay. Bottom temperature, $1^{\circ} 3 C.$ Distance from Sombrero Island, 115 miles.

Station XXII., March 14th.—Lat. $18^{\circ} 40' N.$, Long. $62^{\circ} 56' W.$ Depth, 1420 fathoms. Globigerina ooze. Bottom temperature, $3^{\circ} 0 C.$ Sombrero Island, 30 miles distant.

Station XXIII., March 15th.—Close to Sombrero Island. Depth, 460 fathoms. Globigerina ooze.

Station XXIV., March 25th.—North of Culebra Island, near St. Thomas. Depth, 390 fathoms. Globigerina ooze, coral, and broken shells.

Second sounding, same day.—Depth, 625 fathoms. Globigerina ooze and coral. About 15 miles north of Culebra Island.

Station XXV., March 26th.—Lat. $19^{\circ} 41' N.$, Long. $65^{\circ} 7' W.$ Depth, 3875 fathoms. Gray ooze. About 85 miles north of St. Thomas, and 754 miles from Bermudas.

Station XXVI., March 27th.—Lat. $21^{\circ} 26' N.$, Long. $65^{\circ} 16' W.$ Depth, 2800 fathoms. Gray ooze. Distance from Bermudas, 654 miles.