

## STATION 24.

- Trochus (Margarita) clavatus*, n.sp. Obtained also at Station 120 (?), 675 fathoms.
- „ ( „ ) *scintillans*, n.sp. Obtained also at Station 56, 1075 fathoms.
- „ ( „ ) *cancellatus*, Jeffreys. Obtained at no other locality by the Challenger. Recorded from North Atlantic (“Porcupine”).
- „ , two other species undetermined.
- Basilissa alta*, n.g., n.sp. Obtained also at Station 120, 675 fathoms (var. *oxytoma*, nov.). Recorded subsequently from Gulf of Mexico.
- „ *costulata*, n.g., n.sp. Obtained at no other locality by the Challenger. Recorded from North Atlantic (“Porcupine”), and Gulf of Mexico.
- Seguenzia monocingulata*, Seguenza. Obtained also at Station 56, 1075 fathoms; and var. *lineata*, nov., at Stations 120 and 122, 675 and 350 fathoms. Recorded from North Atlantic and Gulf of Mexico. Fossil—Upper Miocene of Calabria, and Middle Pliocene of Sicily.
- „ *ionica*, n.sp. Obtained also at Station 73, 1000 fathoms. Recorded subsequently from Gulf of Mexico.
- Stomatella (Gena) caliginosa*, Adams. Obtained at no other locality by the Challenger. Original locality unknown.
- Scissurella crispata*, Fleming. Obtained also at Station 145, 140 fathoms. Recorded from Arctic, North Atlantic, and Mediterranean. Fossil—Later glacial beds of Norway, Middle and Upper Pliocene of Calabria, and Coralline Crag of England.
- „ *alta*, n.sp. Obtained also at Station 75, 450 fathoms.
- Schismope tabulata*, n.sp. Obtained at no other locality.
- „ *lacuniformis*, n.sp. Obtained at no other locality.
- „ (?) sp.
- Homalogyra densicostata*, Jeffreys (?). Obtained at no other locality by the Challenger. Recorded from North Atlantic (“Bulldog” and “Porcupine”).
- Cyclostrema excavatum*, n.sp. Obtained at no other locality.
- „ sp. (?).
- Turbo (Collonia) indutus*, n.sp. Obtained at no other locality.
- Nerita tessellata*, Gmelin. Obtained at no other locality by the Challenger. Recorded from West Indies.
- Solarium* sp. (?).
- Scalaria tortilis*, n.sp. Obtained at no other locality.
- „ *acus*, n.sp. Obtained also at Station 73, 1000 fathoms. Recorded from North Atlantic.