Elpidia willemoësi, n. sp.

- Fig. 10. Four-armed deposits with the arms from 0.08 mm. to 0.22 in length.
 - " 11. Deposits from the tentacles.
 - " 12. Deposits from the pedicels.

Elpidia purpurea, n. sp.

- " 13. Four-armed deposits from the body-wall; the arms of the largest deposits about 0.1 mm. long.
- " 14. Deposits from the tentacles.

Peniagone naresi, n. sp.

,, 15. Unbranched or irregularly branched spicula, three-armed bodies with the arms from 0.06 mm. to 0.22 mm., and C-shaped deposits measuring in length about 0.068 mm.

Peniagone challengeri, n. sp.

,, 16. Four-armed deposits of various dimensions, the largest having the arms 0.2 or 0.3 mm. long.

Scotoplanes mollis, Théel.

" 17. C-shaped bodies, about 0.12 mm. long.

PLATE XXXIV.

Lætmogone wyville-thomsoni, Théel.

Fig. 1. Terminal plates from the ends of the pedicels.

Scotoplanes murrayi, Théel.

2. Spicula and C-shaped bodies from the body-wall; the former about 0.6 mm. and the latter about 0.12 mm. in length.

Elpidia verrucosa, Théel.

- " 3. Four-armed deposits from the body-wall, with arms about 0.5 mm. long.
- ,, 4. Deposits from the pedicels.

Kolga nana, Théel.

" 5. Straight and horse-shoe-shaped spicula, and a net-shaped plate.

Scotoplanes robusta, n. sp.

- ,, 6. Three-armed body with the arms about 0.24 mm. in length, and C-shaped ones about 0.1 mm. long.
- 7. Deposits from the pedicels and tentacles.