

Quinqueloculina seminulum Linné.

Two specimens, each partially broken, are referred to this common elongate species, which seems to be very widely distributed. They are from station 29g.

Quinqueloculina subrotunda Montagu.

Two specimens, apparently of this common and widely distributed species, were obtained from station 23.

Specimens were also found attached to the shell of *Buccinum cyanum* from station 22. Awerinzew records this species of *Quinqueloculina* from the Siberian Arctic.

EXPLANATION OF PLATE.

- Fig. 1. *Hyperammia subnodosa*, with attached specimens of *Tholosina bulla*. This is apparently a megalospheric specimen, the proloculum being greater in diameter than the tubular chamber, and the entire length less than the full grown microspheric form, fig. 2. x 10. From station 43a.
- Fig. 2. *Hyperammia subnodosa*, with attached specimens of *Tholosina bulla*. A microspheric specimen of *H. subnodosa* with the diameter of the proloculum less than that of the tubular chamber and the whole test large. x 10. From Station 43a.
- Fig. 3. *Ammobaculites cussis*, side view of very broad form found in the Canadian Arctic Expedition material. This is much broader than the usual specimens from other regions, x 20. From Station 20 b-c.
- Fig. 4. *Trochammina nana*, ventral view, the last formed chamber very light in colour compared to the earlier ones. x 125. From Station 29g.
- Fig. 5. *Verrucilina polytropa* (?), side view of a very slender form found in the Arctic material. x 125. From Station 20 b-c.