Caterella perstrata BLACK, 1971

Fig. 3 — Caterella perstrata n. sp. Compound Nodular Bed. D1, Speeton. Holotype: H.710/23925. Proximal view. x 6000.

Description:

As for the genus. (See Caterella BLACK, 1971).

Size: Distal shield $5.0 \times 4.7 \mu m$ to $6.7 \times 6.0 \mu m$, 24-26 rays; proximal shield $4.3 \times 4.0 \mu m$ to $5.8 \times 5.1 \mu m$, central area $2.2 \times 1.8 \mu m$ to $2.7 \times 2.0 \mu m$. Specimens measured, 6.

Remarks:

The rays of the proximal shield terminate abruptly at the margin of the central area, which is occupied by a mosaic of small granules about one quarter micron in size.

Type level:

Hauterivian.

Occurrence: The Compound Nodular Bed, D1, at Speeton.

Type locality:

Bed D1 (Hauterivian) of the Speeton Clay at Speeton, England.

Depository:


Author:

Black M., 1971, p. 396; pl. 30, fig. 3.

Reference:


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