Watznaueria bayacki WORSLEY, 1971

**Description:**

*W. bayacki* is a highly elliptical small species of *Watznaueria* composed of about 20 radial elements and possessing a serrate margin. The central area occupies about 1/4 the short and 1/2 the long axis of the coccolith and has two prominent pores aligned with the long axis and connected by a straight groove. The proximal shield is about 90% the diameter of the distal shield.

**Type level:**

Hauterivian.

Occurrence: Portlandian-Hauterivian.

**Type locality:**

Caribbean Sea. JOIDES, DSDP, Leg 1, holes 4 and 5A, samples A-E.

**Depository:**


FARINACCI 1976 - IX/244
Author:
Worsley T.R., 1971, p. 1314; pl. 1, figs. 21-23.

Reference: