**Schizosphaerella oblongata** Worsley, 1971

**Description:**

This species of *Schizosphaerella* has 2 valves which are sutured through the poles of the prolate spheroidal test. They are usually found separated so that the species appears to have a rim when one of the valves is seen in proximal plan view. The species shows an indistinct polarization cross.

**Remarks:**

Specimens which could represent primitive ancestors of *S. oblongata* occur rarely in Sample A.

**Type level:**

Berriasian-Valanginian.

Occurrence: Portlandian, Berriasian, Valanginian.

**Type locality:**

Caribbean Sea, DSDP Leg 1; core 5A–6 cc; 236 m depth below sea floor.

**Depository:**

Department of Geology, University of Illinois, Urbana. Holotype: UI-H-4347.

**Author:**


**Reference:**