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Cover: Shell structure of Globorotalia menardii, a planktonic foraminiferan collected in the Atlantic Ocean. The two elongated objects, approximately vertical, are pores through which the organism extrudes its protoplasm. The parallel lines that extend across the picture are shell layers. The surface of the shell is at the bottom. [David Krinsley, Queens College, Flushing, N.Y.; Allen Be, Lamont Geological Observatory, Columbia University; Taro Takahashi; State University of New York College of Ceramics at Alfred University, Alfred, N.Y.]
Editor's Summary

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