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Electron micrograph of the wall of a grain of grass pollen (Poa annua L.), made from
a thin section of the germinat pore shadowed with platinum. The wall runs from the
lower left to the upper right. Of the layers of the wall, the exine is darkest, the mesine
is nearly as dark but textured, and the intine is light, similar to the background (left).
The cytoplasm is to the right. In the center of the wall is a pore cut medially with an
oval plug of exine, overriding a very thin layer of mesine, and the bulging intine (×
25,000). The micrograph was made at the Swiss Federal Institute of Technology, Zurich.
[John R. Rowley, University of Massachusetts]