NEWS AND COMMENT

Everglades Rebound From Andrew

Gene Therapy: Monkey Tests Spark Safety Review

AIDS Patent Dispute: U.S. Officials Say Non on Royalties

Gene Patents: Rumors Fly Over Rejection of NIH Claim

New French Biomedical Center Breaks the Mold

Agencies Split on Nutrition Advice

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Analysis of ancient DNA

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30-Million-Year-Old DNA Boosts an Emerging Field

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BOOK REVIEWS

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Atomic force micrograph of a living cell, showing filamentous actin and other internal cellular structures. The ability of the atomic force microscope to "see" inside living cells, coupled with its potential for very high resolution imaging, may make this and related instruments powerful tools for molecular cell biology. See page 1944 and the special section on instrumentation beginning on page 1885. [Micrograph: E. Henderson]
Science 257 (5078), 1841-1983.