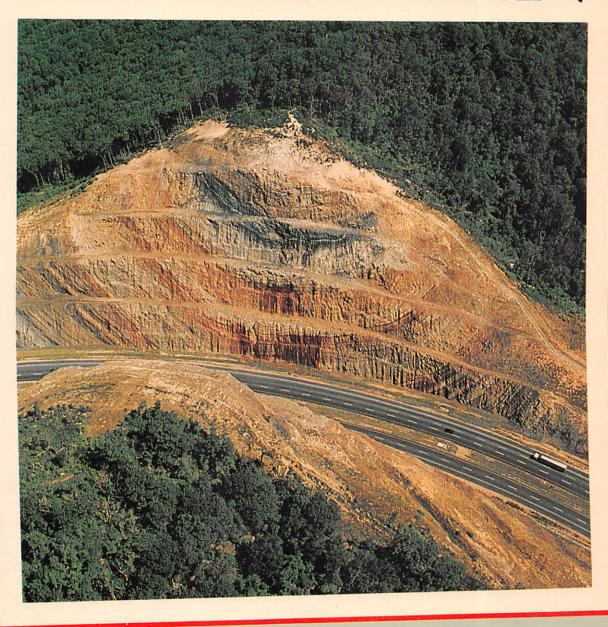
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## A.A.P.G BULLETIN



## A A P G · B U L L E T I N C O N T E N T S

## Volume 71, No. 9 (September 1987)

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The October 1987 Bulletin will be devoted to field studies.

The World Energy Developments Issue, which regularly appeared as the October *Bulletin*, is now a special publication and will continue to appear in October. This issue may be purchased from the AAPG Bookstore.

ON COVER—Road cut through Sideling Hill, 6 mi west of Hancock, Washington County, Maryland. Sideling Hill, a synclinal ridge in the Valley and Ridge physiographic province, is capped by the Lower Mississippian Purslane Sandstone and Rockwell Formation, the outcrop equivalents of the Big Injun, Squaw, and Weir producing zones of West Virginia and Pennsylvania. The cut along U.S. Highway 48 exposes about 800 ft of section consisting of 200 ft of the Purslane Sandstone and 600 ft of the underlying Rockwell Formation, both of which are composed of sandstones, siltstones, shales, and shaly coals. The Maryland Geological Survey is adding a geologic interpretive center to a rest stop to be built at the cut. Photograph supplied by Kenneth A. Schwarz, Maryland Geological Survey, Baltimore, Maryland.

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