

MAP SHOWING OUTCROP DISTRIBUTION OF BUILDING  
STONE IN THE BOSSARDSVILLE, PA., AREA,  
SAYLORSBURG 7 1/2-MINUTE QUADRANGLE

By  
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1976

EXPLANATION

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SCHOHARIE FORMATION

Medium- to medium-dark-gray massive argillaceous calcareous siltstone; Devonian age. Overlain by cherty gray argillaceous limestone of the Buttermilk Falls Limestone, and underlain by gray shaly siltstone to silty shale of the Esopus Formation. Presently being quarried 1.4 miles west of Bossardsville.

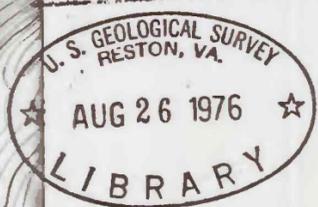
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BOSSARDVILLE LIMESTONE

Laminated fine-grained argillaceous limestone; Silurian age. Overlain by massive dolomite, siltstone, sandstone, and limestone of the Decker Formation, and underlain by green shale and dolomite of the Poxono Island Formation. Presently being quarried at Bossardsville.



ACTIVE QUARRY



U.S. Geological Survey

Open File Map 76-667

This map is preliminary and has not been edited for conformity with Geological Survey standards or nomenclature.

Pennsylvania (Bossardsville area). Construction materials.  
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1:24,000. 1976.

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