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The Geology of Fluvial Deposits: Sedimentary Facies, Basin ...

Fluvial. In geography and geology, fluvial processes are associated with rivers and streams and the deposits and landforms created by them. When the stream or rivers are associated with glaciers, ice sheets, or ice caps, the term glaciofluvial or fluvioglacial is used. Alluvial

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Fluvial processes - Wikipedia

Book Review: The geology of fluvial deposits, sedimentary facies, basin analysis and petroleum geology. Andrew D. Miall. Springer-Verlag, Berlin, 1996, xvi + 582 pp., DM 118.-(hardcover), ISBN 3-540-59186-9

Book Review: The geology of fluvial deposits, sedimentary ...

The geology of Monmouthshire in southeast Wales largely consists of a thick series of sedimentary rocks of different types originating in the Silurian, Devonian, Carboniferous, Triassic and Jurassic periods. The oldest rocks, of Silurian age, occur as a broad, northeast to southwest aligned anticline in the heart of the county. The central portion of this zone, between Usk and Pontypool, comprises the outcrop of the older shales, limestones and sandstones and, surrounded as it is by outcrops of

Geology of Monmouthshire - Wikipedia

Fluvial deposits are sediments deposited by the flowing water of a stream. Illustration of channel features from Chaco Culture National Historical Park geologic report. Source: Trista L. Thornberry-Ehrlich, Colorado State University. A floodplain is the relatively flat surface adjacent to the river or stream.

River Systems and Fluvial Landforms - Geology (U.S ...

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