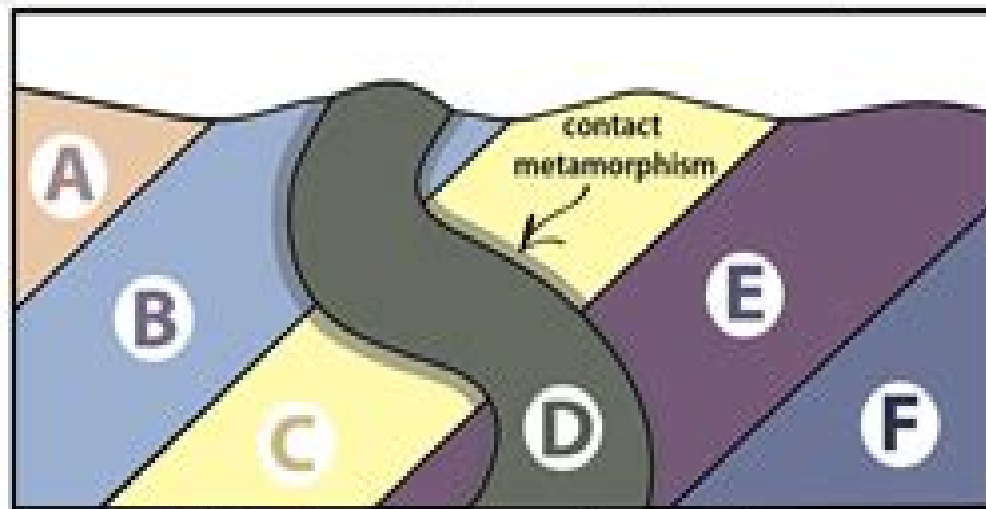


## E Cross-section P-Q through the Bumpy Bluffs Map Area W



Sedimentary rocks

Igneous rock



## GEOLOGICAL HISTORY

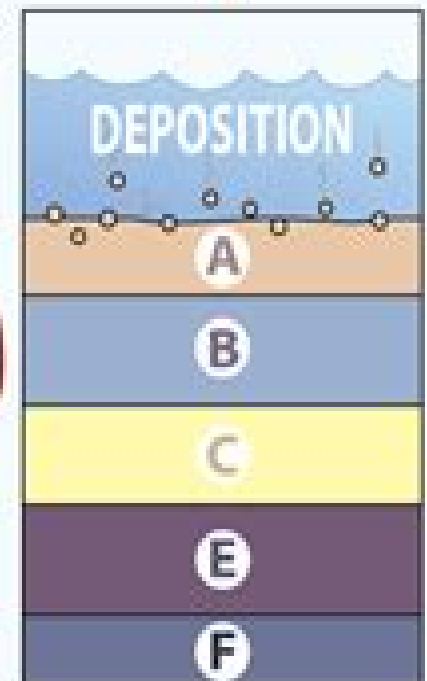
1. Deposition of sedimentary layers in the order F, E, C, B, then A.
2. Tilting.
3. Intrusion of D and contact metamorphism.
4. Uplift and erosion.

Cross-cutting relationships

Quick scan:

An igneous intrusion cuts through tilted sedimentary layers.

Original horizontality



Superposition

HOW TO THINK ABOUT IT

K. Panduk



# Lab 3 Determining Geologic Ages

**Johns Hopkins University**

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the Johns Hopkins University text.

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**Geological Investigations** United States. Army. Corps of Engineers, 1960      Announcement Columbia University. Extension Teaching, 1908      Columbia University Bulletin Columbia University, 1916      The Johns Hopkins University Circular Johns Hopkins University, 1920 Includes University catalogues President s report Financial report registers announcement material etc      *Report of the President of the Johns Hopkins University, Baltimore, Maryland* Johns Hopkins University, 1915      **Report No. FHWA-RD.** United States. Federal Highway Administration. Offices of Research and Development, 1977      **Federal Register**, 1985-06-24      **Stratigraphy of the Unsaturated Zone and Uppermost Part of the Snake River Plain Aquifer at Test Area North, Idaho National Engineering Laboratory, Idaho** S. R. Anderson, Beverly Bowers, 1991

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