

Outcrop Bolck Diagram Sequencing Lab Answers

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Outcrop Block Diagram Sequencing Lab # Modified from worksheets and labs by Drew Patrick , Phil Medina, and Tom McGuire General Instructions: You must use Earth Science terms: Erosion, Deposition, Uplift, Subsidence, etc. in your descriptions. ** Assume that sedimentary rocks are deposited under water

PC\|MAC

Lab: Outcrop Block Diagram Sequencing. Modified from worksheets and labs by Drew Patrick , Phil Medina, and Tom McGuire. General Instructions: You must use science terms: Erosion, Deposition, Faulting, etc. in your descriptions. Each event needs to be recorded individually. Weathering, Erosion & any Unconformity are SEPARATE EVENTS!

Lab: Outcrop Block Diagram Sequencing

Lab # ____ : Outcrop Block Diagram Sequencing. Modified from worksheets and labs by Drew Patrick , Phil Medina, and Tom McGuire. General Instructions: You must use Earth Science terms: Erosion, Deposition, Uplift, Subsidence, etc. in your descriptions. **Assume that sedimentary rocks are deposited under water (subsidence needs to be recorded as ...

Name _____

Download: Description: Paper lab on sequencing of events in a bedrock outcrop. Relative dating laws, unconformities, folds, and faults will be addressed. If you need an answer key, please e-mail me: Thank you to the four contributors to this lab.. Created by: C. J. Imperial Added: 2010-03-01 Earth Science (Earth History and Geologic Time)

Sequence Of Events Lab Using Outcrops by C. J. IMPERIAL ...

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Outcrop Bolck Diagram Sequencing Lab Answers

Outcrop Bolck Diagram Sequencing Lab Answers WheelerLab is an interactive program that facilitates the interpretation of stratigraphic data (seismic sections, outcrop data and well sections) within a sequence stratigraphic framework and the subsequent transformation of the data into the chronostratigraphic domain.

Outcrop Bolck Diagram Sequencing Lab Answers

On the block diagram on the right, follow the example by drawing a cross section on the blank front part of the block. What is the relative ages of beds A, B, and C? A is oldest, B is middle, C is youngest. On the diagram at left fill in the strike and dip symbol at the locations denoted by the letters. Then draw a cross section along the line X-Y.

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Diagram #6 A. List the sequence of events, from oldest to youngest, that formed this cross-section. Diagram #7 A. List the sequence of events (by rock name/ process name) that formed this cross-section. B. How did the Erie coal form? Diagram #8 A. What do the thick, horizontal black lines represent? B. What do the thin, vertical black lines (the

Sequence of Events Lab COMPLETE

Figure 12-2 : Plot of strain axes and foliation.12-3 Figure 12-3 : Undeformed and deformed strain marker reference used

Read Online Outcrop Block Diagram Sequencing Lab Answers

for derivation of formulae.

STRUCTURAL GEOLOGY LABORATORY MANUAL

Lab #____: Outcrop Block Diagram Sequencing Modified from worksheets and labs by Drew Patrick , Phil Medina, and Tom McGuire General Instructions: You must use Earth Science terms: Erosion, folding, faulting, tilting, etc. in your descriptions. Each event needs to be recorded individually. Answer the questions

Modified from worksheets and labs by Drew Patrick , Phil ...

worksheets and Outcrop Block Diagram Sequencing Answers [PDF] Mar 02, 2020 - By Leo Tolstoy Best Book Outcrop Block Diagram Sequencing Answers name block due date c imperial ghs lab outcrop block diagram sequencing modified from worksheets and labs by drew patrick phil medina and tom mcguire general instructions you must use earth science terms

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On the block diagram on the right, draw a cross section on the blank front part of the block. Follow the example given on the left. What is the relative ages of beds A, B, and C? On the diagram at left fill in the strike and dip symbol at the locations denoted by the letters. Then draw a cross section along the line X-Y. It works the same as ...

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WheelerLab is an interactive program that facilitates the interpretation of stratigraphic data (seismic sections, outcrop data and well sections) within a sequence stratigraphic framework and the subsequent transformation of the data into the chronostratigraphic domain.

WheelerLab: An interactive program for sequence ...

Sequence-stratigraphic study of the Cozzette and the Rollins Sandstone members, of the Mt. Garfield Formation of the Mesaverde Group, in the southern part of the Piceance basin (western Colorado), utilizes mainly well-log data along with limited outcrop data. Outcrop description of the Rollins Sandstone Member indicates a

Sequence-Stratigraphic Analysis of the Rollins and the ...

Block diagram to apply relative dating principles. The wavy rock is a old metamorphic gneiss, A and F are faults, B is an igneous granite, D is a basaltic dike, and C and E are sedimentary strata. In the block diagram, the sequence of geological events can be determined by using the relative-dating principles and known properties of igneous ...

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