# Correlating Outcrops Lab Answer Key

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#### **Correlating Outcrops Lab Answer Key**

We can use index fossils and key beds to correlate, or match rock layers that are the same age. By doing this we can then place other layers of rocks in order of their relative ages to find the oldest and youngest rocks in a series of outcrops. For Example: Examine the outcrop below and determine which layers are the oldest and youngest.

### Correlating Rock Layers — Mr. Mulroy's Earth Science

LAB 13-3: MATCHING ROCK LAYERS ... Geologists have developed a system for correlating rocks by looking for similarities in compo- ... DISCUSSION QUESTIONS: (Answer in Complete Sentences) 1. Explain why some rock layers can be missing from the sequence in some outcrops? 2. What does a field geologist look for in rock outcrops to help identify ...

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[Note: For embedded comments, checks for understanding (CFUs), and key additional information on transitions and key parts of the lesson not necessarily included in the below narrative, please go to the comments in the following document: Index Fossils & Correlation (Whole Lesson w/comments).

## **Eighth grade Lesson Index Fossils & Correlation Lab**

By continuously correlating the rock layers and formations from one outcrop to the next, it is possible to develop a complete geologic history of all of the exposed bedrock. Purpose: Using techniques of rock correlation, you will construct a relative geologic history of multiple rock outcrops. Define the following terms: Correlation. Index Fossil

#### Earth Science - Red Hook Central Schools / Overview

a large geographic area. These fossils aid geologists in correlating rock layers. This method is called correlation using index fossils. Procedure A: SCENARIO- You are an ambitious young geologist. You have traveled to four rock outcrops and sketched the sequence of rocks from each location.

#### **Correlation of Rock Layers**

Earth's History Packet 6 Your Name Score Group Members Minutes Standard 4 Key Idea 1 Performance Indicator 1.2 Describe current theories about the origin of the universe and solar system. Major Understanding: 1.2h1j Properties of Earth's internal structure (crust, mantle, inner core, and outer core) can be

#### Earth's History Packet 6 - eat, sleep, breathe science

EARTH SCIENCE 3.6 (INDEX FOSSILS & CORRELATION [LAB]) • HISTORY OF THE EARTH Regents Earth Science 9TH GRADE 5 Procedure B: The second set of diagrams identifies four types of index fossils and shows two columns of fossil bearing rock strata.

#### 3.6 - Index Fossils & Correlation

all the outcrops, and in only one layer per outcrop. So the correct index fossil is: Using Index Fossils to Correlate Rock Layers We can use index fossils and key beds to correlate, or match rock layers that are the same age. By doing this we can then place other layers of rocks in order of their relative ages to find the oldest and youngest

#### CORRELATION BY INDEX FOSSILS (ADAPTED FROM MR. MULROY'S ...

Stratigraphy is built on the concept that the present is the key to understanding the past. The same processes that create the rocks today were in operation in the past. This helps us reconstruct how the strata was deposited in the past. The following website has more information on stratigraphy and the scientists involved in changing how we think:

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