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Erosion and Deposition | Earth Science

Erosion And Deposition Guided Study Erosion. is the process by which soil and sediment (weathered rock) are transported (moved) from one place to another by water (freshwater and ocean waves), wind, glaciers, and gravity. Deposition. is the process in which weathered rock and soil are laid down or dropped by wind, water,

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glaciers, or gravity ...

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deposition. The agents of erosion lay down sediment in this
process. runoff. The water that moves across Earth's surface after
rainfall. flood plain. The flat, wide area of land along a ...

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Erosion and Deposition . Erosion . Erosion-•the process by which wind, water, ice, or gravity transports soil and sediment from one location to another material deposited by glaciers (unsorted= a mix of rock particles of different sizes) 4. Ice Types of Ice Deposits: 2.

Erosion and Deposition Reading/Notetaking Guide Glaciers (pp. This section describes huge ice masses, called glaciers. The section also describes the ice ages, a time when glaciers covered much of

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Earth. In addition, the section explains how glaciers form and move and how they cause erosion and deposition. Use Target Reading Skills

DEPOSITION - ICE •Glacial flows of ice –become slower when the ice begins melting –Deposits left by glaciers: –look similar to normal river deposits and are called outwashes. –Moraines are large chunks of broken rock left at the base and sides of the glacier as it melts and recedes. –Finer material is carried in the rivers that form

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when the glacial ice

List two processes by which glaciers erode the land. a. _____ b.

_____ 11. Is the following sentence true or false? Plucking can
move only small stones. _____ How Glaciers Move Type of

Glacier How It Moves a. Flows in all directions b. Flows in a surge
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mechanical weathering at the same time as erosion. Glaciers—large sheets of moving ice—can also cause mechanical weathering, ripping chunks of rock out of the ground as they move across the land. The rocks and sediments caught up in a glacier are carried

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along the glacier's path, causing erosion. Wind is another agent of erosion.

answer key 1 when a river enters a large body of water, 1987568
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The 5 Agents of Erosion and Deposition 1. Surface/running water
2. Ocean waves 3. Wind 4. Ice 5. Gravity

16/1/2017 · (i) Glacial Till – unassorted coarse and fine debris; (ii)
Outwash – assorted roughly stratified deposits. 1. Moraines.
Moraines are long ridges of deposits of glacial till. When these
deposits are at the end of a glacier, they are called as Terminal
moraines and when they are deposited on both sides, they are called
as Lateral moraines.; When lateral moraines of two glaciers join

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together ...

List two processes by which glaciers erode the land. a. _____ b. _____
11. Is the following sentence true or false? Plucking can move only small stones. _____
How Glaciers Move Type of Glacier How It Moves a. Flows in all directions b. Flows in a surge
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Glacier Erosion. Glaciers erode the land in two ways, by plucking and abrasion. Plucking is the process when a glacier picks up rocks. The weight of a glacier makes it easy to break rocks and boulders in pieces. Once all the rocks fragments are picked up they are carried around wherever the glacier goes. As the glacier moves along the land the ...

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Glaciers cover about 10% of the land surface near Earth's poles and they are also found in high mountains. During the Ice Ages, glaciers covered as much as 30% of Earth. Around 600 to 800 million years ago, geologists think that almost all of the Earth was covered in snow and ice. Scientists use the evidence of erosion and deposition left by ...

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