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erosion and deposition may form sand dunes and loess deposits. Sand dunes can be seen on beaches and in deserts where windblown sediment has built up. Sediment that is finer than sand is sometimes deposited in layers far from its source. This fine, wind-deposited sediment is loess. Chapter 3 Erosion and Deposition Section 3 Summary

Chapter 3 Erosion and Deposition Section 1 Summary ...

to place is erosion. _____ 18. A valley glacier covers much of the island of Greenland. _____ 19. The energy of ocean waves comes from the energy of deposition. _____ 20. The flat, wide area of land along a river is called a meander. Erosion and Deposition Chapter Test

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Water Erosion (continued) Groundwater Erosion 16. Underground water is called	17. Is the
following sentence true or false? Unlike moving surface water, groundwater does not	cause erosion.
18. How does groundwater cause chemical weathering of limestone?	

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18. Match each sedimentary rock with the most likely size of the particles that compose it. Using the pulldown boxes, match each item on the left to the corresponding item at right.

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Changing Earth's Surface (pages 266–269) Wearing Down and Building Up (pages 266–267) Key Concept: Weathering, erosion, and deposition act together in a cycle that wears down and builds up Earth's surface. • Erosion is the movement of pieces of rock and other materials on Earth's surface. Erosion can be caused by

Changing Earth's Surface - ISD 15, St. Francis

Earth's Changing Surface. 1. Mapping Earth's Surface 2. Weathering and Soil Formation 3. Erosion and Deposition 4. A Trip Through Geologic Time

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