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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Weathering, Erosion, and Deposition

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| 4E |  N |  E |  R |  G |  Y |  |  L |  |  P |  |  |  |  |  |
|  |  |  |  A |  |  |  |  A |  |  O |  | 5W |  | 6G |  |
| 7W |  |  |  I |  |  |  |  C |  |  S |  |  E |  |  R |  |
|  A |  |  |  N |  | 8W |  |  I |  |  I |  |  A |  |  A |  |
|  T |  | 9S |  E |  D |  I |  M |  E |  N |  T |  |  T |  |  V |  |
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| **Across****4.** The \_\_\_\_\_\_ from flowing water can carry sediment down a river.**9.** Very small pieces of rock, sand, and silt carried by water.**10.** A hill's \_\_\_\_\_\_\_ affects how gravity will act on it.**11.** The process of moving weathered rock from one place to another.**12.** When huge chunks of rock and soil slide down a slope all at once. | **Down****1.** Hills formed from the dropped-off sediment from glaciers.**2.** The dropping of weathered rock by wind or moving water.**3.** Huge sheets of ice.**5.** The process of rock breaking apart.**6.** This causes rocks and sediment to slide down mountains and cliffs.**7.** This carries sediment down a river or along a beach.**8.** Carries soil and other sediment |