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

Surface water

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|  |  |  |  |  |  |  |  |  |  | 3D |  E |  L |  T |  A |  | 4T |  R |  I |  B |  U |  T |  A |  R |  I |  E |  S |  |  |  |
|  |  |  |  |  |  |  |  |  | 5P |  |  |  U |  |  |  |  |  |  M |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  O |  |  |  T |  | 6C |  U |  T |  B |  A |  N |  K |  |  |  | 7S |  |  |  |  |  |
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|  |  |  |  |  | 9F |  |  |  |  T |  |  |  N |  |  | 10B |  |  |  B |  |  |  |  I |  |  P |  |  |  |  |  |
|  |  |  |  |  |  L |  | 11O |  X |  B |  O |  W |  L |  A |  K |  E |  | 12W |  A |  T |  E |  R |  S |  H |  E |  D |  |  |  |  |
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|  |  | 15C |  O |  M |  P |  E |  T |  E |  N |  C |  E |  | 16M |  E |  A |  N |  D |  E |  R |  |  |  R |  |  O |  |  |  |  |  |
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|  |  |  |  | 19D |  I |  V |  I |  D |  E |  | 20A |  L |  L |  U |  V |  I |  A |  L |  F |  A |  N |  |  |  O |  |  |  |  |  |
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| **Across****3.** formed when sediment laden stream enters a still body of water**4.** smaller streams that contributes water to a larger steam **6.** the outside bank of a water channel which is continually undergoing erosion **11.** a curved lake formed at a former oxbow where the main stream of the river has cut across the narrow end **12.** all of the land area whose water drains into a stream system **13.** the lowest level to which a stream can cut down. most base levels are temporary **14.** the degree to which something inclines**15.** the largest particle size that water can carry **16.** curve or bend in a stream formed when a stream's slope decreases **19.** watersheds are separated from one another by highland areas **20.** a tan or cone shaped deposit of sediment crossed and built up by streams **21.** v-shaped valley, steep slope, straight path**22.** the movement of water across the surface of earth**24.** u-shaped, begins to curve, less steep slope | **Down****1.** sea level. no stream erosion can take place below sea level**2.** minerals that have dissolved out of rocks due to weathering **5.** an alluvial deposit that forms by accretion on the inner side of an expanding loop of a river**7.** material that is small enough to be physically suspended in the water of the stream of a long distance **8.** the volume of water that passes a point on the stream per unit of time**9.** broad, flat, fertile area extending out from a streas bank that is covered with water during floods**10.** material that is rolled or pushed along the streambed **17.** the later state of a stream is an old stream **18.** the maximum quantity of load that a stream can carry; controlled by the discharge of a streach**23.** a u-shaped bend in the course of a river  |