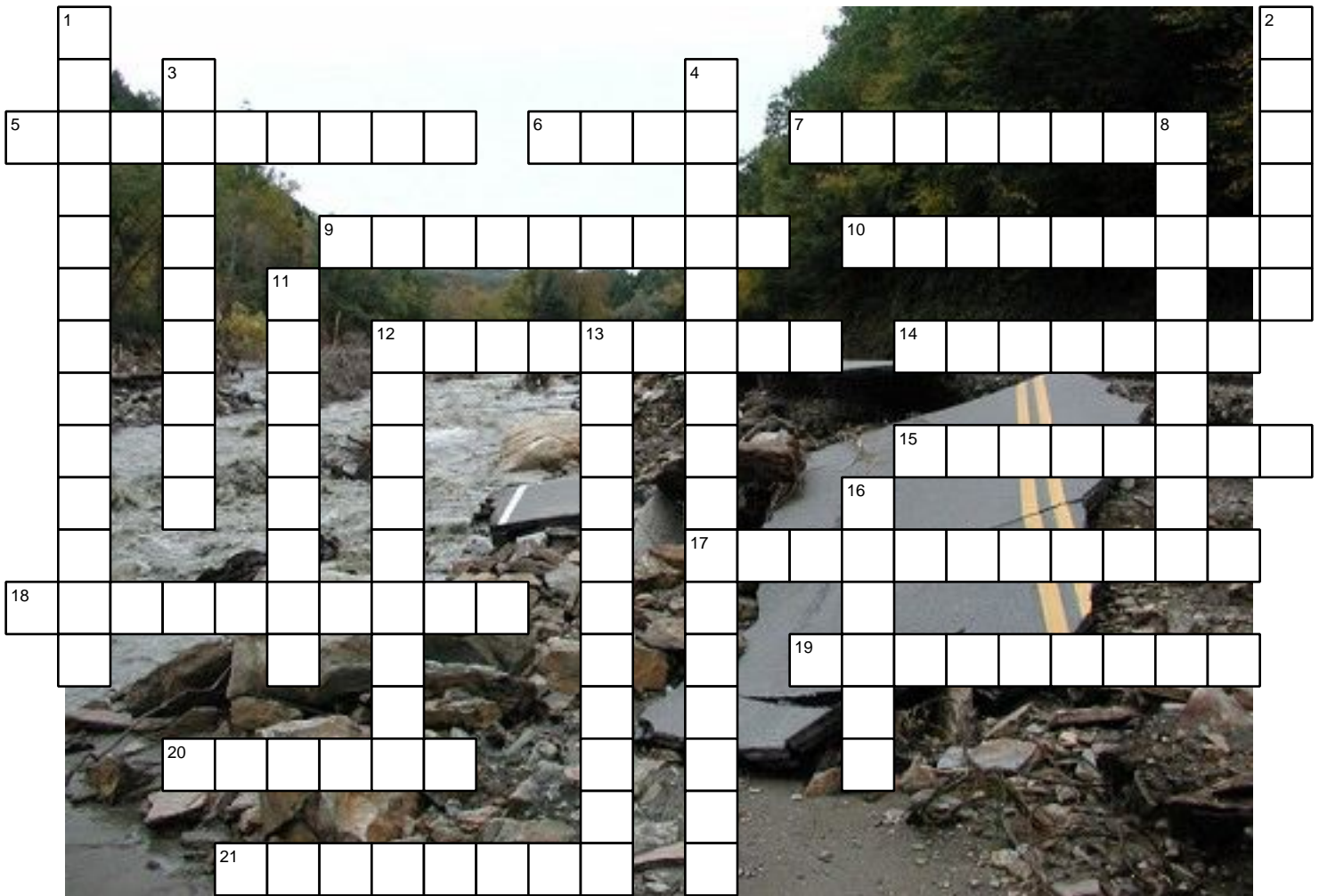


Streams 1: Introduction

LSHanson
GLS210



Across

5. Stream can't erode below this. (2)
6. This sediment is hard to pick up but easy to carry.
7. In the zone of saturation.
9. Opposite of distributary.
10. $A \times V$
12. Overland flow.
14. Parallel flow.
15. Stuff deposited by streams.
17. Bubble chipping.
18. Caliber of the load.
19. Common load in carbonate terrains.
20. Dimensionless number defining flow regime.
21. The groundwater contribution to a stream.

Down

1. Plant sweat.
2. Flow separation around obstacles.
3. Law relating fluctuations in velocity with changes in pressure.
4. Water can't flow over this. (2)
8. Fancy word for abrasion.
11. Volume of the load.
12. Particle load carried with the flow.
13. Water that flows through forest litter and loose topsoil.
16. Erosion by groundwater.