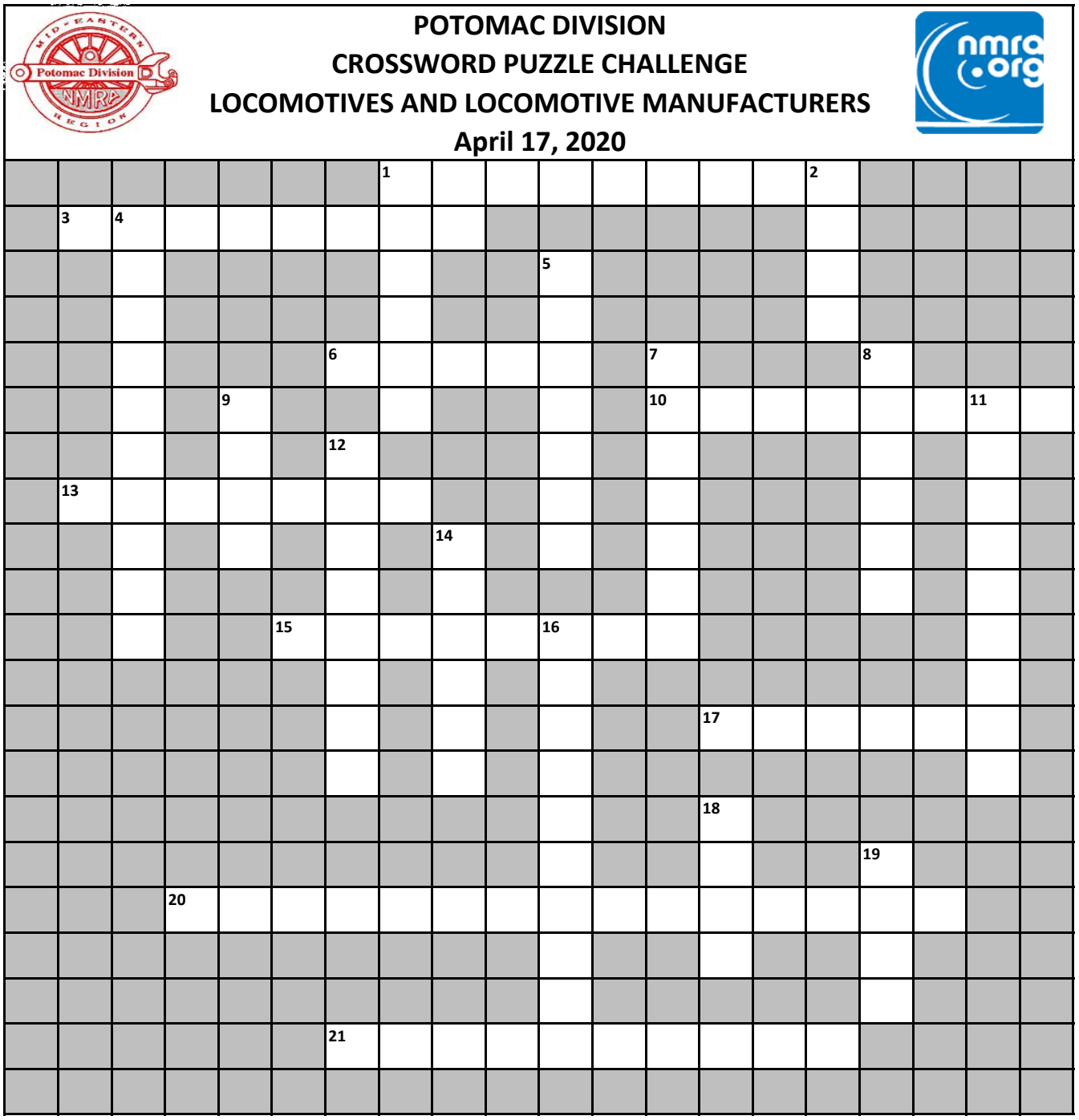
POTOMAC DIVISION
CROSSWORD PUZZLE CHALLENGE
LOCOMOTIVES AND LOCOMOTIVE MANUFACTURERS
April 17, 2020



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ACROSS

1. Steam engine with 4-8-4 wheel configuration.

3. Steam engine with a 4-4-2 wheel configuration built for the B&O in 1932.

6. Steam engine with a 2-6-0 wheel configuration.

10. Steam engine with a 0-4-0 wheel configuration.

13. Steam engine with a 2-10-0 wheel configuration.

15. Steam engine with a 4-4-2 wheel configuration.

17. Steam engine with a 4-6-4 wheel configuration used on the NYC system.

20. Manufacturer of U-boat locomotives.

21. Steam locomotive with a 4-6-6-4 wheel configuration.

DOWN

2. Steam locomotive with a 4-8-8-4 wheel configuration used on the Union Pacific system.

4. Steam locomotive with a 4-6-0 wheel configuration first built for the Philadelphia and Reading system in 1847.

5. A steam engine manufacturer that was originally located in Philadelphia and then moved to nearby Eddystone, Pennsylvania.

7. Steam engine with a 4-6-2 wheel configuration.

8. Steam engine with a 2-8-2 wheel configuration.

9. This locomotive was the most widely used geared steam locomotive.

11. Steam engine with a 2-6-6-6 wheel configuration built for the C&O system.

12. Steam engine with a 4-8-2 wheel configuration designed for the C&O system in 1910.

14. Steam engine with a 2-2-0 wheel configuration.

16. A 4-4-0 configured steam engine used in Andrews' Raid during the Civil War.

18. The American Locomotive Company.

19. A shortened name of a 2-8-2 locomotive.

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