**2020 Mine Rescue Statements of Fact, 11-20**

11. Temporary \_\_\_\_\_ are built before permanent seals are erected in order to seal off a fire area as quickly as possible.

12. In \_\_\_\_\_ where head coal (roof coal) is left, a fire will spread more rapidly.

13. One \_\_\_\_\_\_\_ of heat during a fire is that it tends to weaken the roof, especially where head coal is left.

14. Fires can be \_\_\_\_\_\_\_\_ by the use of a foam generator from a distance of 500-1,500 feet.

15. It is \_\_\_\_\_\_\_\_\_ recommended that teams not travel through foam filled areas.

16. One \_\_\_\_\_\_\_ of indirect firefighting is flooding the sealed fire area with water.

17. Once an \_\_\_\_\_\_\_\_\_ has occurred, there is always the possibility of further explosions.

18. Mine \_\_\_\_\_\_ teams may find it necessary to use line brattice to sweep noxious or explosive gases from a face area.

19. Once \_\_\_\_\_\_\_\_\_\_ has been re-established and fresh air advanced, non-apparatus crews can take over the rehabilitation and cleanup effort.

20. Rescue \_\_\_\_\_\_ are responsible for assessing damage to the ventilation system.

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