DAY TWO TEST

TEAM NAME \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

TEAM MEMBER NAME \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

POSTION ON TEAM \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Under no circumstances should ventilation be \_\_\_\_\_\_\_\_\_\_\_ without orders to do so from the command center. (4)
2. changed
3. short-circuited
4. altered
5. The specific gravity of carbon monoxide is \_\_\_\_\_\_\_\_\_\_\_. (33)
6. 0.9672
7. 0.9762
8. 0.9267
9. \_\_\_\_\_\_\_\_\_\_\_\_ is a mixture of methane in air that will burn or explode when ignited. (56)
10. Afterdamp
11. Firedamp
12. Blackdamp
13. If the fresh air base is underground, it should be located where it’s assured a fresh air \_\_\_\_\_\_\_\_\_\_ to the surface. (63)
14. travelway
15. walkway
16. escapeway
17. Hazardous areas should be marked to warn other teams that may enter the area after yours. (72)
18. Unsafe
19. Hazardous
20. Caved
21. When survivors are located, they should be transported to safety and fresh air as \_\_\_\_\_\_\_\_\_\_ as possible. (79)
22. soon
23. fast
24. quickly
25. \_\_\_\_\_\_\_\_\_\_\_\_ should be built at locations with good roof and even roof and ribs. (85)
26. Barricades
27. Stoppings
28. Seals
29. Once rescued, \_\_\_\_\_\_\_\_\_\_\_ should never be left alone. (93)
30. patients
31. survivors
32. miners
33. When appropriate, a \_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_ is not un-sealed until the oxygen content is low enough to make explosions impossible and the carbon monoxide has disappeared. (98)
34. fire area
35. mine fire
36. sealed area
37. A self-contained breathing apparatus is a completely portable unit that supplies oxygen or air independently of the \_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_. (89)
38. mine atmosphere
39. surrounding atmosphere
40. immediate atmosphere