Test #3

1. A member of a rescue team must be \_\_\_\_\_\_\_\_ by a physician at least annually
2. Checked
3. Seen
4. Examined
5. Heat rises and because it is stopped by the mine roof it \_\_\_\_\_\_\_\_ forces
6. Generates
7. Creates
8. Stops
9. Stopping \_\_\_\_\_\_\_\_\_ rollback is a must because if you cannot control the rollback you probably can’t get close enough to fight the fire effectively
10. Smoke
11. Fire
12. Gas
13. Nitrogen is an \_\_\_\_\_\_\_\_ in above normal concentrations
14. Explosive
15. Hazard
16. Asphyxiate
17. The IDLH of hydrogen sulfide and \_\_\_\_\_\_\_ dioxide is 100 ppm
18. Carbon
19. Nitrogen
20. Sulfur
21. “Pogo sticks” are devices which may be used to \_\_\_\_\_\_\_ temporally stoppings
22. Construct
23. Erect
24. Build
25. \_\_\_\_\_\_\_\_\_ is a supporter of combustion
26. Oxygen
27. Methane
28. Nitrogen
29. Temporary seals should include provisions for collecting \_\_\_\_\_\_\_\_ samples from within the sealed area
30. Air
31. Gas
32. Seal
33. \_\_\_\_\_\_\_\_\_ dioxide has a reddish-brown color in high concentrations
34. Sulfur
35. Nitrogen
36. Carbon
37. Color, odor, and taste are physical proprieties that can help you identify a gas, especially during \_\_\_\_\_\_\_\_\_ exploration
38. Barefaced
39. Initial
40. underground