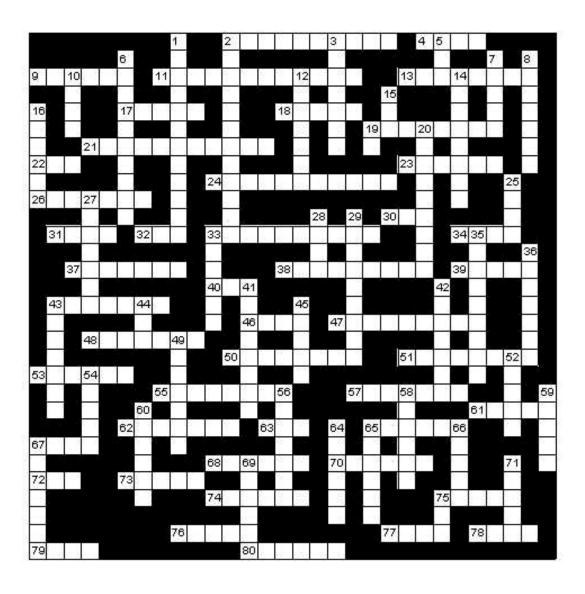
Hazwaste



ACROSS

- 2. The temperature at which a chemical will give off enough vapors to burn if ignited
- 4. Regulates navigatable waterways
- 9. Safe range is between 19.5 & 23.5%
- 11. RGasD
- 13. Usually measured in the breathing zone
- 17. within 72 hours
- 18. poison
- 19. The last worry in an emergency
- 21. This type of test asks "Can you smell or taste it?"
- 22. Lowest concentration that will burn
- 23. Chemicals enter your body when you do this
- 24. Fans are this type of control
- 26. Ingest
- 30. Respirator hooked to a compressor
- 31. Required for all electricity used in construction
- 32. Clothing you wear
- 33. Required above the PEL
- 34. You carry the air with you
- 37. Work happens here
- 38. Traps the contaminates
- 39. Boiling liquid expanding vapor explosion
- 40. Chemical labeling system
- 43. Time from exposure to effect
- 46. This is protected completely in Level A
- 47. A quantitative estimate of a respirator fit
- 48. This exposure destroys the skin
- 50. Passes through on the molecular level
- 51. This is one of the checks that must be performed every time
- 53. The uncontrolled growth of harmful cells
- 55. Opposite of 51 across
- 57. For SARs, no longer than 300 feet
- 61. The federal occupational health and safety research agency
- 62. This should be done before entering a hazardous area
- 63. Concerned with the environment
- 65. The least you can wear for unknown hazards
- 67. What happens to vapors when VD is greater than 1
- 68. Can be impaired in a respirator
- 70. Lowest level of respiratory protection
- 72. Below this, no protection is required
- 73. Everything leaving the hot zone must pass through here
- 74. Traps particulates and fibers
- 75. Kidney related
- 76. Protect the feet
- 77. No more than 15 minutes
- 78. Must be available to all workers
- 79. A fit ____ is required every year
- 80. 29CRF1910.1200

DOWN

- 1. Computer measurement of respirator fit
- 2. Fuel, Oxygen, Ignition source
- 3. Level A shouldn't touch this part of the suit during decon
- 5. Do it this way every time
- 6. Check this valve on your respirator
- 7. This system is used for safety
- 8. Never above this concentration
- 10. Physicals are required every _
- 12. Haz waste is handled to prepare for
- 14. Haz waste is stored or transported in this
- 15. Doesn't supply Oxygen
- 16. According to (q) these are required
- 19. How acidic is it?
- 20. Enters through imperfections
- 25. Responsible for worker safety
- 27. Do this to all energy sources
- 28. Still a protection factor of 50
- 29. Destroys on contact
- 33. These services can either be inhouse or off-site
- 35. Do this to your monitor every day
- 36. Noise measurement
- 41. Throughout the body
- 42. Changes the DNA
- 43. Holds many small containers
- 44. A possible route of entry
- 45. Don't do this in your suit
- 49. It may take years
- 52. Gaseous form of a liquid or solid
- 54. As opposed to fit test, you can do a fit _____ in the field
- 56. Violent chemical reaction
- 58. Nothing exposed
- 59. Could set it off
- 60. OSHA protects this
- 64. One way to render a chemical harmless
- 65. No protection
- 66. Stay away from a drum that has this
- 67. Located in a safe area
- 69. Liquids can do this
- 71. A state of matter
- 75. NIOSH says no more than this