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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Safety Week Crossword

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|  |  |  |  |  | 2  E | R | G | O | N | O | M | I | C | S |  | O |  |  |  |
|  |  | 3  M |  |  |  |  |  |  |  |  |  |  |  |  |  | B |  |  |  |
| 4  C | L | A | S | S | D |  |  | 5  R |  | 6  C |  |  |  |  |  | I |  |  |  |
|  |  | C |  |  |  |  |  | E |  | O |  |  |  |  |  | L |  |  | 7  M |
|  |  | H |  |  | 8  H | A | N | D | A | N | D | 9  F | I | 10  N | G | E | R |  | E |
|  |  | I |  |  |  |  |  |  |  | F |  | U |  | E |  | E |  |  | T |
| 11  L | E | N | G | T | H |  |  | 12  W | H | I | T | E |  | V |  | Q |  |  | A |
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|  |  | A |  | 14  D | I | S | P | E | R | S | I | O | N |  |  | M |  |  | S |
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| **Across**  **2.** Science of fitting the job to the worker.  **4.** What Class of fire extinguisher is used for metal combustible dust fires?  **8.** Number one type of injury at Cranberry?  **11.** Severity of an electrical shock depends on: path of current through the body, Amount of current flowing through the body, and \_\_\_\_of time.  **12.** Color of LTV personal danger tag  **13.** True/FalseLow voltage means low hazard?  **14.** Oxygen, heat, fuel, confinement, and \_\_\_\_\_\_\_are neededto create a combustible dust fire/explosion.  **15.** Minimum Fall prevention/protection practices extend to employees and contractors exposed to heights of \_\_\_\_\_feet.  **16.** Machine Guards should pass the "\_\_\_\_\_\_\_" principle.  **17.** Color of LTV lock used for equipment protection?  **19.** What is the color of new hire hard hats/vests? | **Down**  **1.** Number one cause of fatalies?  **3.** Controls designed to prevent employees from coming in contact with equipment of parts of the equipment.  **5.** Color of LTV lock used for personal protection?  **6.** Program defined as: large enough to bodily enter and perform work, AND Limited means of entry/exit, AND not designed for continuous employee occupancy.  **7.** Type of Shoe used on site  **9.** Oxygen, heat, and \_\_\_\_are needed to create a normal fire.  **10.** Where are you allowed to use someone else's Personal LTV lock?  **18.** Ensuring that machines or equipment are isolated from all potentially hazardous energy sources. |