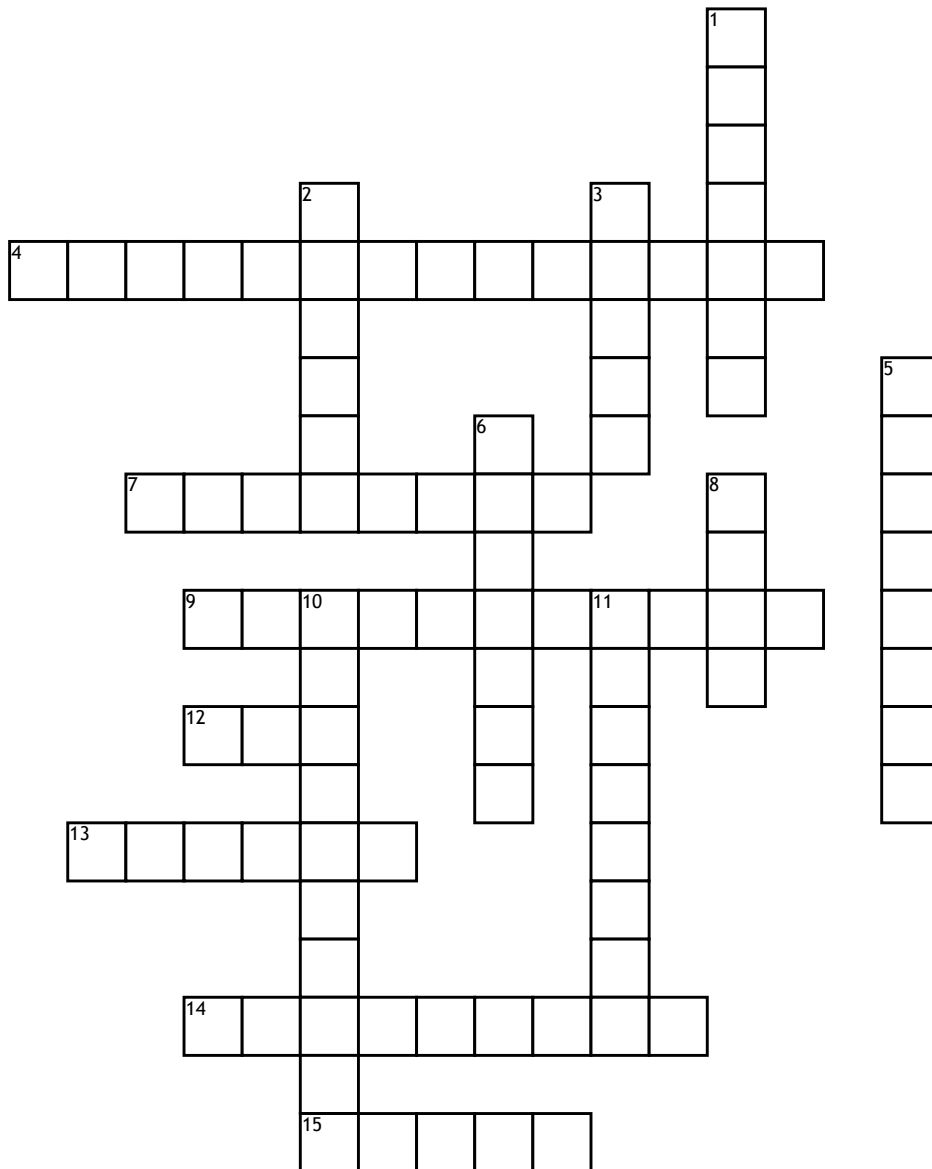


Name: \_\_\_\_\_ Date: \_\_\_\_\_

# MSHA Surface Crossword Puzzle



## Across

4. It is your \_\_\_\_\_ to identify hazards in your work area.

7. Open holes, not wearing seat belts and \_\_\_\_\_ labeling are all potential accidents.

9. \_\_\_\_\_ takes all paths to ground or to the neutral conductor, with the greatest current flow rate following the path of least resistance.

12. Different parts of your body and different types of hazards require different forms of \_\_\_\_\_.

13. For a single rescuer when giving chest compressions and breaths during CPR, \_\_\_\_\_ chest compressions are given for every two breaths.

14. The \_\_\_\_\_ system should be capable of holding at least 5000lbs.

15. \_\_\_\_\_ should be removed only by the person who installed them.

## Down

1. The miner must wear hearing protection when the 8 hour time-weighted average exposure for a worker is \_\_\_\_\_ than 85 dBA.

2. The three most important parts of a fall arrest system are: Self retracting lanyard, full body harness and \_\_\_\_\_ point

3. Mounting and dismounting equipment are the most common types of \_\_\_\_\_ and falls in mining.

5. Lockout/tagout is a system used to ensure that equipment you have \_\_\_\_\_ and de-energized to work on remains shut down.

6. Some techniques for avoiding hazards are house keeping, fall arrest system and \_\_\_\_\_ protection.

8. SDS stands for Safety \_\_\_\_\_ Sheet

10. The earth or other conductive material including the human body may make up part of an \_\_\_\_\_ circuit.

11. The first step in any emergency is \_\_\_\_\_ the scene for safety.