



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

County: \_\_\_\_\_

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

## Confined Space Awareness - Webinar Worksheet

1. A "Confined Space" is defined by OSHA as a space which: (check one)
  - a. \_\_\_\_\_ Is large enough for a person to get in; has limited entry and exit; and not designed for human occupancy.
  - b. \_\_\_\_\_ Has limited entry and exit; has chemicals inside of it; has a door opening which is small
  - c. \_\_\_\_\_ Is not designed for human occupancy; is below ground; requires PPE to enter
  - d. \_\_\_\_\_ Is large enough for a person to enter; has lockout/tagout programs required; has "do not enter" signs posted
2. Name one safety precaution to take if you need to unclog a jammed hopper or bin on a crusher machine: \_\_\_\_\_
3. Cleaning the inside of a tank could be a dangerous confined space; describe 2 of the potential dangers of working inside a tank:  
\_\_\_\_\_  
\_\_\_\_\_
4. Describe 2 methods of "isolating a hazard" of a confined space:  
\_\_\_\_\_  
\_\_\_\_\_
5. When testing a confined space for the hazardous atmospheres which could be present, what is the correct order of testing: (check one)
  - a. \_\_\_\_\_ 1. Methane, 2. Sulfide, 3. PEL < 35 of Carbon Monoxide
  - b. \_\_\_\_\_ 1. Gas fumes, 2. Oxygen level, 3. Toxic Gas
  - c. \_\_\_\_\_ 1. Oxygen, 2. Combustibles, 3. Toxic Atmospheres
  - d. \_\_\_\_\_ 1. Oxygen, 2., LEL of toxic chemicals, 3. Carbon Monoxide