1) What are the hazards involved with carbon monoxide?
   a. Severe poisoning causes neurological damage
   b. Illness
   c. Coma
   d. Death

2) What hazards should you be aware of?
   a. Symptoms
      i. Headaches
      ii. Dizziness and drowsiness
      iii. Nausea and loss of consciousness
      iv. If any of these symptoms occur, especially when working indoors, shut down the equipment, evacuate the building, and call 911
   b. Carbon Monoxide Sources
      i. Portable generators and generators in buildings that don’t have adequate ventilation
      ii. Compressors
      iii. Space Heaters
      iv. Diesel, gasoline, and LP powered Equipment

3) What safe practices should be used to prevent exposure?
   a. Never use diesel, gasoline, or LP powered equipment indoors; if possible, use tools that are powered by electricity
   b. Be sure to open windows
   c. Make sure a generator has 3-4 feet of clear space on all sides and above it
   d. Ensure all equipment that is used indoors is in good working order
   e. If you experience symptoms of CO poisoning get to fresh air immediately and get medical attention

4) Can identify the sources of carbon monoxide on our site?

5) Has anyone ever experienced carbon monoxide poisoning?

6) Do we have adequate exhaust for our indoor sources of carbon monoxide?

7) Are there any other safety issues that you would like to talk about?
Make Time for Safety, Everyday! – Yes, production is important, **but the focus must be on Safe Production!** Keep that in the back of your mind. Don’t take risky chances and stay out of harm’s way. Nobody goes to work thinking ‘I’m going to get hurt or killed on the job, today!’ But every day 15,000-17,000 workers suffer disabling injuries on the job and another 11-17 are killed. **What are you doing to make sure it doesn’t happen on your shift?**

*Keep stoking the fire; we can’t let the 'Safety Train' run out of steam!*

Date Presented: __________________  Presented By: ___________________

**Attendance Sheet**