

## Working In and Around Confined Spaces Pre – Post Test

**Date:**

**Name:**

True or False: For each statement below, circle True or False.

1.	T	F	If you report a work place hazard to OSHA you must give your name or it is likely that no action will be taken.
2.	T	F	Toxic hydrogen sulfide levels, flammable gases and low oxygen levels may be found in CHT tanks
3.	T	F	Before entering a confined space it should be inerted and decontaminated.
4.	T	F	A cofferdam is considered a confined space.
5.	T	F	Under certain conditions you can enter a confined space with restrictions.
6.	T	F	Entry of a confined space occurs if you just reach into the opening.

Multiple Choices: For each of the following questions, circle the most appropriate letter.

<b>7. By NAVSEA Standards, a competent person:</b>
a) Must be certified by a Marine Chemist
b) Demonstrate competency in confined space rescue
c) Pass both an oral and written test
d) All of the above
<b>8. The most common cause of death in a confined space is?</b>
a) Fire
b) Toxicity
c) Asphyxiation
<b>Please turn page to continue quiz</b>

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<b>9. Visual inspection identify hazards such as:</b>
a) Residues
b) Excessive Rust
c) Unguarded Machinery
d) All of the above

For each statement below circle **T** for True or **F** for False.

10	T F	In engineering controls, eliminating the hazard is the best way to protect employees.
11	T F	PPE is your last line of defense in protecting you from hazards
12	T F	A Red permit log means enter with restrictions, such as engineering controls or specific PPE but no hot work is allowed
13	T F	One of the most hazardous (IDLH) environments you can work in is a Collecting, Holding and Transfer (CHT) tank.
14	T F	If a person is Unconscious in a Tank, ENTER the tank to save him/her
15	T F	Before entering a confined space, make sure that the necessary procedures, practices and equipment for safe entry are in full effect before allowing entry.

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