

EMPLOYEE TRAINING RECORD

TRAINING TITLE

Confined Spaces - Making Safe Entries - Emergency Procedures

KEY TEACHING POINTS

- The easiest emergency to deal with is one that never occurs.
- An order to evacuate the space should be made whenever:
 - The oxygen level drops below 19.5% or rises above 23.5%.
 - The level of combustibles rises above 10% of LEL.
 - Concentrations of toxins rise above permissible levels.
 - Conditions outside the space endanger the entrants.
 - Any entrant begins to exhibit signs of exposure.
 - Any other conditions arise that are not included on the entry permit.
 - The attendant must leave his or her post.
- At the first sign of changing conditions the attendant should take the appropriate action (e.g., ventilation, increased monitoring, communication with entrants) because:
 - Work tasks may stir up additional toxins.
 - Exit might take longer than expected
 - Cause of contamination may suddenly worsen.

TEST

QUESTION	ANSWERS	
	TRUE	FALSE
1. Order evacuation if the oxygen level drops below 19.5% or rises above 23.5%.		
2. Order evacuation if conditions arise that are not included on the entry permit.		
3. At the first sign of changing conditions the entry supervisor should take action.		
4. Order evacuation if the entrant begins to show signs of exposure.		
5. It is OK for the attendant to leave his post while the entrant is in the confined space.		
EMPLOYEE'S NAME	EMPLOYEE'S SIGNATURE	DATE
INSTRUCTOR'S NAME	INSTRUCTOR'S SIGNATURE	DATE

1. True 2. True 3. False 4. True 5. False