## **LEHIGH UNIVERSITY** (8) EIGHT-HOUR CONFINED SPACE PERMIT

DATE:

TIME: \_\_\_\_\_CONFINED SPACE #: \_\_\_\_\_

## LOCATION:

## **DESCRIPTION OF WORK:**

PRE-ENTRY CHECKLIST	YES	NO
1. Have all hazards been isolated? i.e. electrical, pneumatic, mechanical, hydraulic C safely locked out?		
2. Is the area free of hazards such as drifting vapors?		
3. Has the monitor been calibrated and properly zeroed?		
4. Are you trained in the operation of the monitor?		
5. Will the atmosphere be continually monitored?		
6. Do you have emergency communication available? i.e. phone, radio?		
7. Will the type of work you are performing create a toxic atmosphere?		
8. Have emergency procedures been reviewed?		
9. Does everyone have appropriate PPE?		
10. Do you feel safe about the work you are performing?		
Oxygen (19.5 - 22%)%      Explosive (10% or less)%      COPPM (Parts Per Million)    H_2SNO      Is additional ventilation required?YESNO      If so, retest atmosphere and record results:      Oxygen (19.5 - 22%)%      Explosive (10% or less)%      COPPM (Parts Per Million)    H_2SPPM      OtherPPM      AIR QUALITY    (INSIDE CONFINED SPACE)      Oxygen (19.5 - 22%)%      Explosive (10% or less)%      COPPM (Parts Per Million)    H_2SPPM      OtherPPM      COPPM (Parts Per Million)    H_2SPPM      OtherPPM      COPPM (Parts Per Million)    H_2SPPM      OtherPPM      Oxygen (19.5 - 22%)%      Explosive (10% or less)%      COPPM (Parts Per Million)    H_2SPPM      OtherPPM		
LEADMAN SIGNATURE: DATE:		-
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- If there are any alarms Evacuate the area.
  If you have any questions, speak to your supervisor or call Environmental Health and Safety, X84251, prior to beginning any work.

## SEND A COPY OF THE COMPLETED FORM TO: Environmental Health and Safety 211 Warren Square