

The University of Louisiana at Monroe  
**Confined Space Entry Permit**

Date Issued: \_\_\_\_\_ Date Cancelled: \_\_\_\_\_  
 Time Issued: \_\_\_\_\_ Time Cancelled: \_\_\_\_\_  
 Location: \_\_\_\_\_

Work to Be Performed: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

	Print Name	Signature
Authorizing Supervisor:		
Authorized Attendant (Standby Person):		
Authorized Entrant:		
Authorized Entrant:		
Authorized Entrant:		
Authorized Entrant:		
Authorized Entrant:		

Confined Space Checklist (All items must be complete before entry):

	YES	NO
1. Have all employees involved successfully completed confined space training?		
2. Have all sources of energy affecting the confined space been deenergized by locking / tagging out?		
3. Is communications equipment on site and operable? (cell phone, two-way radio, etc.)		
4. Is all necessary emergency equipment on site? (rescue equipment, harnesses, lifelines, all required PPE)		
5. Does the direct reading gas tester have a current calibration record on file?		
6. If possible has mechanical ventilation been used to thoroughly ventilate the confined space?		

Perform Initial Atmospheric Check After Lockout and Mechanical Ventilation:

Time: \_\_\_\_\_ Oxygen %: \_\_\_\_\_ Explosive %: \_\_\_\_\_ L.F.L. %: \_\_\_\_\_ Toxic (ppm): \_\_\_\_\_  
 Acceptable Levels: Oxygen 19.5 - 23.5%, LFL <10%, Explosive 0%, Toxic <35 PPM CO, <10  
 Tester Name: \_\_\_\_\_ Tester Signature: \_\_\_\_\_

Periodic Post Entry Testing Results:

Time: \_\_\_\_\_ Oxygen %: \_\_\_\_\_ Explosive %: \_\_\_\_\_ L.F.L. %: \_\_\_\_\_ Toxic (ppm): \_\_\_\_\_ Initial: \_\_\_\_\_  
 Time: \_\_\_\_\_ Oxygen %: \_\_\_\_\_ Explosive %: \_\_\_\_\_ L.F.L. %: \_\_\_\_\_ Toxic (ppm): \_\_\_\_\_ Initial: \_\_\_\_\_

This permit is not valid if the checklist is not complete or if any test results are out of compliance.

**Once the confined space work is completed the supervisor should maintain a copy of the canceled permit for their files and submit a copy of the canceled permit to the Environmental Health & Safety Office.**