



## **UVA Confined Space Entry Permit**

Complete before entry and post on site.

Date to beentered			Work to be performed				
Location			Authorized duration of permit From: To:				
PERMIT SPACE HAZARDS (check all that apply)  Oxygen deficiency Oxygen Enrichment  Flammable gases or vapors  Airborne combustible dust  Toxic gases or vapors  Mechanical hazards Electric shock  Materials harmful to skin Engulfment  Other:  ADDITIONAL PERMITS REQUIRED  LINEBREAKING HOTWORK OTHER:			Powered communication Gloves Protective eyewear Protective clothing Respirator (air purifying)		□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	yes	
Lock Out/Tag Out  ATMOSPHERIC TESTING RE	☐ All personnel completed task specific training						
Record continuous monitoring results at least every 2 hours (record additional test data on back of form)							
	Acceptable Values	Pre-entry* Time: Results	Break Time: Results	Break Time Results	e:	Break Time Results	e: 
Oxygen %02	19.5% min - 23.0%						
Flammability % LFL	< 10%						
Hydrogen Sulfide H2S	< 10 ppm						
Carbon Monoxide CO	< 35 ppm						
Gas Monitor Make/Model:			*pre-entry measurements recorded by Entry Supervisor				
Determination of unacceptable conditions requires notification of FM Safety and/or EHS H							
Authorized Attendants (list by name):							
Authorized Entrants (list by name):			Time in			Time out	
ALITHODIZATION DV ENTDY CHIPED/ICOD							
AUTHORIZATION BY ENTRY SUPERVISOR  Icertify that all required precautions have been taken and necessary equipment is provided for safe entry and work in this confined							
space. This permit is not valid until all appropriate items are completed and it is signed.							
SIGNATURE:	PRINT NAME:						

FOR EMERGENCY RESCUE CALL CHARLOTTESVILLE FIRE DEPARTMENT 911.

Email or call FM-OHS at 434-297-6379 if there are any questions related to the confined space or this form.