

FORM Program: Confined Space

Entry Date:	Job Start Time	:J	ob Completion Time:		
Description of Work to be Perfo	ormed:				
Description of Space:					
Confined Space ID	Descriptio	on of Space	Permit Required Classification		
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Building Number	Building N	Name/Address	Location of Confined Space		
Entry Checklist					
Potential Hazards Identified?			\square_{Yes} \square_{No}		
Communications Established with Operations Center			\square_{Yes} \square_{No}		
Hazard Assessment Reviewed?			\square Yes \square No		
Entrants and Attendants Trained?			\square_{Yes} \square_{No}		
Area Secured?			\square_{Yes} \square_{No}		
Major Hazards Identifie Oxygen Deficie Oxygen Enrich Combustible G Toxic Gas Chemical Conta Mechanical Microbiologica Dust	ncy St ed Ea as Sl act As Lo l Lo	ppiy eam	Excessive Noise Protruding Objects Low Head Room PCB-Containing Oils Temperature Extremes Electrical Hazards Combustion Equipment in Use Other		
Confined Space Equipme	ent and PPE Used	During Entry			
Work BootsSafety HarnessHard HatSafety Glasses		4 Gas Meter Rescue Retrieval Systen	2-Way Radio Other:		
Initial Air Monitoring Ro	esults Prior to Ent	ry			
Acceptable Entry Conditions	3:				
 All hazards identifi O2 19.5% - 23.5% H2S < 10ppm 	ed and controlled	 LEL CO < ; 	10% 35 ppm		
Monitor Type:		Serial Number	r:		

Calibration Performed? VES NO Initials:	Bump Tested Performed? \Box YE	s 🗖 NO Initials:
Prohibited Conditions? YES NO		
Monitoring Performed By (sign):	Date:	Time:

Authorization

For any emergency or unacceptable entry condition, contact the Campus Services Emergency Operations Center via 2-way radio or call 617-495-5560. We have reviewed the work authorized by this permit and the information contained here-in. Written instructions and safety procedures have been reviewed and are understood. All requirements for entry were met including the verification of acceptable entry conditions and the use of required PPE and entry equipment.

Entry Supervisor:	Signature:	Date:
THIS PERMIT IS	VALID FOR 8 HOURS OR UNTIL THE JOI	3 IS COMPLETED, WHICHEVER COMES FIRST

Periodic Air Monitoring Results

Time:	Oxygen:	%	LEL:	%	CO:	ppm	H2S:	ppm
Time:	Oxygen:	%	LEL:	%	CO:	ppm	H2S:	ppm
Time:	Oxygen:	%	LEL:	%	CO:	pm	H2S:	ppm
Time:	Oxygen:	%	LEL:	%	CO:	ppm	H2S:	ppm
Time:	Oxygen:	%	LEL:	%	CO:	ppm	H2S:	ppm
Time:	Oxygen:	%	LEL:	%	CO:	ppm	H2S:	ppm
Time:	Oxygen:	%	LEL:	%	CO:	ppm	H2S:	ppm
Time:	Oxygen:	%	LEL:	%	CO:	ppm	H2S:	ppm

Attendants (List Names Below)	Time On	Time Off
Entrants (List Names Below)	Time In	Time Out

Work Closeout

The entry operations covered by this permit have been completed or a condition that is not allowable under the entry permit arises in or near the permit space. Also, the Operations Center (617-495-5560) has been notified that all entrants are out of the space the entry has completed.

Entry Supervisor:	Signature:	Date/Time:
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Revision Date: 01/29/2020