CONFINED SPACE ENTRY PERMIT														
Use this permit when entering a permit-required confined space, which is only valid for the duration of work being performed and for no more than 8 hours. Safe Operating Procedures (SOPs) are required in addition to this permit. Post this permit at or near the entry point. An attendant is required outside the space and must maintain communication with the entrant(s) and have a means to summon rescue services (e.g., 911). Review confined space assessments and the work to be performed to determine the entry requirements.														
			be perio		Gen		quirements	•						
Space to be Entered: Date & Time Issued:														
Location of Space:				Г	Date & Time of Expiration:									
Purpose of Entry:							Department or Contractor:							
Entrant(s):					Department of Contractor.									
()	Attendant(s):													
Requirements														
Assessment Review	ed: 🗆	Actual or	Potential	Hazards					rapment 🗆 E	Engulfment/St	iffocatio	n		
Specia			Yes N/A Special Equipment						Ye	6	N/A			
Secure Area or Work Zo			100		Fire Extino	Fire Extinguisher (not CO ₂)						IN/A		
Pumps / Lines Blanked,					Special Lighting (e.g., explosion-proof)									
Purging, Flushing, Venti			ł – –		Portable Blower (i.e									
Other Permits (e.g., Hot W	(specify)			Water Pumps										
Other Special Requirem	(specify) Other Equipment: (specify)													
Energy Sources Isolated	(specify) Curci Equipment: (specify) Electrical Mechanical Hydraulic Pneumatic Chemical Thermal Steam Condensate Other (specify)													
Entrant Communication:	□ Radio □ Cellular Phone □ Visual □ Verbal □ Fixed Telephone □ Other (specify)													
Required Personal Prote														
Equipment:														
				Atm	osphe	ric Testing	•							
				Pre-E	-		Time During Entry - Record Readings Every 2 Hours							
Atmospheric Gases (test in this order)		Permissible Limits (must be within limits)		Tin	-	(8-hour maximum)								
					AM	AM		AM	AM		M		AM	
				PM	PM		PM	PM	F	Μ		PM		
Oxygen (O ₂)		19.5% to 23.5%			%	%		%	%		%		%	
Lower Explosive Limit (LEL)		Under 10%		%		%		%	% %		% %		%	
Carbon Monoxide (CO)		Under 10 ppm		ppm		ppm	ppm		ppm p		om ppm		ppm	
Hydrogen Sulfide (H ₂ S)		Under 10 ppm			ppm	ppm	1	ppm	ppm	pp	m		ppm	
Other: (specify)		(specify)												
	Tester's	Tester's Initials:												
Monitoring Equipme	and Model			Serial N	imber Calik			Calibration	ration Date B		ump test Yes			
										passed p to use				
									(0					
	Rescue													
F	ΓY	Yes N/A Attendant Requirement							'es	N/A				
Rescue Method Non-Entry Retrieval Equipment (e.g., tripod, lifeline, hoist, harre														
Rescue Service On-Site (SCBAs, entry retrieval equip														
				🗆 Visu	□ Visual □ Verbal □ Fixed Telephone □ Other (specify)									
Pitt Police Notified Prior to Entry:														
Authorization														
I have reviewed the work authorized by this permit and the information contained herein. This permit is not valid unless all appropriate items are completed. I certify that all actions and conditions necessary for safe entry have been performed.														
Entry Supervisor: (print): (sign): (title):														
Cancellation														
Entry will be terminated	Entry will be terminated and this permit will be canceled when the entry operations covered by the permit have been completed or a condition that													
is not allowed und														
						d and a perm					anui d	110 00		
This permit must be	cancelle	d by the Entry	Superviso	or and si	ubmitte	d to Universi	ity of Pitt	sburah	Environment	al Health and	I Safetv	EF	IS).	
Permit Cancelled by: Date & Time:												•		
Reason:	□ Work	Complete 🗆 I	Rescue U	navailab	le 🗆 C	onditions Vic	late Pern	nit 🗆 N	lew Hazards	Other (Speci	y)			