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. 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 the confined space assessment to evaluate the space, and review the work to be performed within the space.

					(3ene	ral								
Space to be Entered:											lssued:				
Location of Space:								te & Time							
Purpose of Entry:								Dep	partment c	or Co	ntractor:				
	Entrant(s):														
Attendant(s):															
Requirements Actual or Retartial Userarda															
Assessment Review	red: □	Actual or	Potential I	Hazar	ds:							ngulfment	/Suffoc	ation	
					LI Steam LI Condensate LI Other (Specify)								Yes	N/A	
Special Requirements Secure Area or Work Zone (e.g., barricading, fencing-off)				Yes	5 IV	/A	Special Equipment Fire Extinguisher (not CO ₂)							162	IN/A
Pumps / Lines Blanked						Special Lighting (e.g., explosion-proof)									
Purging, Flushing, Vent	510)				Portable Blower (i.e., forced-air ventilation)										
Other Permits (e.g., Hot Work): (specify)				Water Pumps											
Other Special Requiren	(specify) Other Equipment: (specify)											1			
Energy Sources Isolate	☐ Mecha	Mechanical □ Hydraulic □ Pneumatic □ Chemical □ Thermal □ Steam □										Conder	nsate		
Entrant Communication		none □ Visual □ Verbal □ Fixed Telephone □ Other (specify)													
Required Personal Protective											Respi	rator			
Equipment:															
Atmospheric Testing Pre-Entry Time During Entry - Record Readings Every 2 Hours															
							Time During Entry - Record Readings Every 2 I						urs		
Atmospheric Gases (test in this order)		Permissible Limits (must be within limits)		Time AM PM						(8-hour maximum)			***		1 414
						_	-	AM		AM	AM	┥	AM PM		AM
Oxygen (O ₂)		19.5% to 23.5%		PW				PM %	PM %		PM %	1	%		PM %
Lower Explosive Limit (LEL)		Under 10%		<u> </u>				%	%			% %			%
Carbon Monoxide (CO)		Under 35 ppm		ppm			n		ppi			ppm ppm		ppm	
Hydrogen Sulfide (H ₂ S)		Under 10 ppm		ppm						pm ppm ppm			ppm		
Othorn	(specify)		ррпі		111	Ρ	ррпт		μπ	ррпі	ppiii ppiii		ррпп		
Other: (specify)															
Monitoring Equipment Make and Model					Serial Number Calibration Date						Rum	p test	Yes		
Worldoning Equipment wake and woder													issed prior		
+												use?			
(required)															
		Yes N/A Attendant Requirement									Yes	N/A			
Rescue Method Non-Entry Retrieval Equipment (e.g., tripod, lifeline, hoist, harne					162	IN/A	A Attendant Requirement Trained in the Use of Non-Entry Equipment							162	IN/A
Rescue Service On-Site (SCBAs, entry retrieval equipment)								Has Means to Summon Rescue Se					۹)		
Rescue Communication: Rescue											u)				
Northwestern Police Notified Prior to Entry: ☐ Evanston Campus (847) 491-3456 ☐ Chicago Campus (312) 503-3456															
Authorization															
I have reviewed the w	ork author	ized by this pe	rmit and th	ne info				here-i	in. This pe	ermit i	is not valid un	less all ani	propria	te item	s are
		ed. I certify tha													
Entry Supervisor:	(print):				(sign)	ī.					(title):				
	Cancellation														
Entry will be terminated															
is not allowed und	der the en	try permit arise								nfined	d space will no	ot be allow	ed unti	l a new	′
	Darmit								s issued.						
Dormit Consolled by	Permit	nust be cance	ilea by El	itry S	ouper	/ISOr	апо кер	ot on				ears.			
Permit Cancelled by:	☐ \\/\oz!	Complete 🗆	Docoup III	nava:	lahla I		nditions	Viola			& Time:	□ Othor			
Reason:	□ work	Complete □	Rescue U	ııaval	iavie l	_ C0	nullions	SIOIA	ate Permit	<u>⊔</u> l	NEW Hazards	⊔ Other (Specify)		