Confined Space Entry Permit

Project Nar	ne:	Project Number:								
Type of Ent	Type of Entry: Permit Required <u>Confined</u> Space Alternate Methods Confined Space									
Space ID /	Location:									
Purpose of Entry:										
Space Description:										
Entry Supervisor Name & Title:										
Authorized Entrant(s):										
Authorized Permit Duration Start Date & Time: End Date & Time:										
	•								TO THE SP	
Outside Space Heat / Cold Space Access Fall Atmosphere Lighting				Chemical Cleaning Chemicals G					Sand	-
	Gas Lines	-	-			_	Iding / Cut	ting	Heat	51765
Sewer L		🗌 Entrap			al		ols that ma	iy Spark		
U Water L	ines	Engulf	ment	Fire						
Other:						Other:				
ACCEPTABLE ENTRY CONDITIONS										
1. Affected	Departm	ents and/or	Personnel No		☐ Yes	_	_			
	-									
Departments that were notified: 2. Confined Space Perimeter Setup and Secure? Yes No										
3. Atmospl	-		•			 ₅ □ N	 o □ N/A	<u> </u>		
Air	Acceptab	le Prior to	After	Reading /	Readi		Reading /	Reading /	Reading /	Reading /
Monitoring	Limits	Ventilatio	N Ventilation	Time	Tim	е	Time	Time	Time	Time
02										
% LEL	19.5-23.5	%								
<u> </u>	<10%									
CO	<10% <25 PPN	1								
H2S	<10% <25 PPN <10 PPN	1								
H2S Other	<10% <25 PPN	1	Meter IE);			Last Ca	alibration Date		
H2S Other Tested by:	<10% <25 PPN <10 PPN <pel td="" tl<=""><td>1 1 V</td><td>Meter IE</td><td></td><td>Prior to</td><td>o Entry:</td><td><u> </u></td><td>alibration Date</td><td>»:</td><td></td></pel>	1 1 V	Meter IE		Prior to	o Entry:	<u> </u>	alibration Date	»:	
H2S Other Tested by:	<10% <25 PPM <10 PPM <pel tl<br="">Tagout o</pel>	I I V f Hazardous	Meter IE Entry Sourc Equipment U	es	Prior to	o Entry:	<u> </u>			
H2S Other Tested by: 4. Lockout	<10% <25 PPM <10 PPM <pel tl<br="">Tagout o</pel>	I I V f Hazardous	Entry Sourc	es sed:	Prior to	o Entry:	<u> </u>			
H2S Other Tested by: 4. Lockout 5. Space V	<10% <25 PPM <10 PPM <pel tl<br="">Tagout o entilation</pel>	f Hazardous	Entry Sourc	es sed:			☐ Yes			
H2S Other Tested by: 4. Lockout 5. Space V Fan ID:	<10% <25 PPM <10 PPM <pel tl<br="">Tagout o entilation</pel>	f Hazardous	Entry Sourc Equipment U Fan CFM	es sed: : : : :			Ves Othe			
H2S Other Tested by: 4. Lockout 5. Space V Fan ID: 6. Commun 7. Lighting N/A	<10% <25 PPM <10 PPM <pel tl<br="">Tagout o entilation mication M</pel>	f Hazardous Ventilation Iethod R No	Entry Sourc Equipment U Fan CFM adio 🗌 Voic	es sed: : :e 🗌 Visua Jsed:	I 🗌 C	ell Oti	Othe			
H2S Other Tested by: 4. Lockout 5. Space V Fan ID: 6. Commun 7. Lighting ☐ N/A 8. PPE Rec	<10% <25 PPM <10 PPM <pel tl<br="">Tagout o entilation nication M</pel>	I I I V f Hazardous Ventilation Ventilation Iethod R No Hard Hat	Entry Sourc Equipment U Fan CFM adio 🗌 Voic Lighting U	es sed: : : : : : : : : : : : : : : : : : :		ell Otl	Othe her:	DNO DI		
H2S Other Tested by: 4. Lockout 5. Space V Fan ID: 6. Commun 7. Lighting N/A 8. PPE Rec 9. Other Pe	<10% <25 PPM <10 PPM <pel tl<br="">Tagout o entilation nication M Yes quired</pel>	I I I V f Hazardous Ventilation Ventilation Method R I No Hard Hat ached (i.e. L	Entry Sourc Equipment U Fan CFM adio 🗌 Voic Lighting U	es sed: : : : : : : : : : : : : : : : : : :	I C Boots	ell Ott	□ Yes Othe her: oves C Yes □	No No No	N/A	this permit.

Rescue and Emergency Service Available 🗌 Yes 🗌 N	D □ N/A Used:							
EQUIPMENT LIST								
	er Access Equipment inch and Lifeline / Harness Fire Extinguisher 4-Gas Meter							
Other:								
Is there potential for an explosive atmosphere? Yes No								
Do Tools Need to be Intrinsically Safe? Yes No N/A								
CONFINED SPACE ENTRY PERMIT CLOSE-OUT								
Permit Cancelled?								
Space Vacated?								
Reason:								
By:								
Supervisor's Signature:	Date:							
Attendants:	Date:							
Entrants:	Date:							

Post Entry Evaluation: (comments for improvements / problems encountered, etc.)