Confined Space Entry Permit

Space Name	•		Entry #	Purpose of Entry		Permit Expires
Entry Date(s)	Entry Time(s)		Rescue Information		Phone #	
Attendant		Attendant	E	Entrant	Entrant	

Hazard Identification	Yes	No	Equipment (Specify)	Required		Check when	Hazard Controls (Specify)	Required		Check when
Hazar a fuentification			Equipment (Specify)	Yes	No	Provided	Huzur u Controns (Speergy)	Yes	No	Provided
Oxygen deficiency (less than 19.5% at sea level)			1. Respiratory protection				1. Isolate the space			
Flammable gases or vapors (greater than 10% of the lower flammable limit or greater than 22.5% oxygen at sea level)			2. Protective clothing/ equipment				2. Lockout			
Toxic gases or vapors (greater than the Permissible Exposure Limit)			3. Communication equipment				3. Clean/purge			
Mechanical hazards			4. Rescue equipment				4. Rescue equipment			
Electrical shock			5. Ventilation				5. Ventilation			
Materials harmful to the skin			6. Electrical equipment				6. Other			
Engulfment										
Configuration										

Air Monitoring Results

Air Monitoring Equipment Used:		Times									
			Time	Time							
		🗌 a.m. 🗌 p.m.	□ a.m. □ p.m.								
Oxygen Level	Min 19.5%	Max 22.5%									
Flammability		10% LEL									
H ₂ S		10 ppm									
СО		25 ppm									
Cl ₂		1 ppm									
Other (Specify)											

Authorization of Entry Supervisor	Additional Instructions?	Additional Permits?		
Name	Date	Phone	Yes No If yes, list below	Yes No If yes, attach

Confined Space Entry Review Sheet

Entry Date

Job Number

Job Description

What Went Well?

What Needs Improvement?