

CONFINED SPACE ENTRY PERMIT

□ NON-PERMIT CONFINED SPACE

Permit valid for 12 hrs. or 1 work shift.

Purpose of Entry: Date of Entry: Duration of Entry Permit (hours): Authorized Entrants (list below by name): Attendants (list below by name): Authorized Entrants (list below by name): Attendants (list below by name): Authorized Entrants (list below by name): Attendants (list below by name): Entry Supervisor who authorized entry (Signature): Check all the Measures you will use to isolate the space to be entered: Back to be entered: Back to be entered: Check all Existing and Potential Hazards for The space to be entered: Back to be entered: Check all Existing and Potential Hazards for The space to be entered: Back colspan="2">Banking, Blecking, Blecking Entrant Entracades Check all the Measures you will use to isolate the space to be entered: Chemical Contact (skin, breathing exposure) Blanking, Blecking Electrical (moving machinery) Blanking, Blecking Electrical (moving machinery) Dorder Air Venilation Entry Conditions Test top, middle and Acceptable Initial Test Results Test top, middle and Confined Space Danger Signs <th <="" colspan="2" th=""><th colspan="8">Space to be entered. (description):</th></th>	<th colspan="8">Space to be entered. (description):</th>		Space to be entered. (description):							
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Check all Existing and Potential Hazards for The space to be entered: Check all the Measures you will use to isolate the space and control or eliminate hazards before entry:										
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The space to be entered: space and control or eliminate hazards before entry:	Entry Supervisor who authorized entry (Signature):									
Atmospheric (toxic, low oxygen, etc.) □ Disassemble Linkages □ Chemical Contact (skin, breathing exposure) □ Blanking, Blocking, Bleeding □ Electrical (exposed energized wires) □ Disassemble Linkages □ Mechanical (moving machinery) □ Disassemble Linkages □ Temperature (heat or cold) □ Disassemble Linkages □ Entrapment (light spaces, entanglement) □ Disassemble Linkages □ Other (list here): □ Disassemble Linkages ■ Entrapment (light spaces, entanglement) □ Disassemble Linkages □ Other (list here): ■ Disassemble Linkages ■ Entrapment (light spaces, entanglement) □ Disassemble Linkages □ Other (list here): ■ Disassemble Linkages ■ Acceptable Air Monitoring & Entry Conditions Test top, middle and Dock Out7ag Out ■ Stage. Monitor air Acceptable Initial Test Test Test top, middle (ppm) Less than 10% Carbon Monoxide (ppm) Less than 35 ppm Hydrogen Sulfide (ppm) Less than 35 ppm Hydrogen Sulfide (ppm) Less than 10 ppm Other (list here) Initials of Tester ■ ■ ■ Gas Tester Name <td colspan="3"></td> <td colspan="5"></td>										
□ Chemical Contact (skin, breathing exposure) □ Backing, Blocking, Bl	•			•						
Test top, middle and bottom of space. Monitor air while working Acceptable Entry conditions Initial Test Results Test Res	 Chemical Contact (skin, breathing exposure) Electrical (exposed energized wires) Mechanical (moving machinery) Temperature (heat or cold) Engulfment (drowning, smothering) Entrapment (tight spaces, entanglement) 			 Blanking, Blocking, Bleeding External Barricades Confined Space Danger Signs Forced Air Ventilation Lock Out/Tag Out Air Monitoring Local Fume Exhaust 						
Test top, middle and bottom of space. Monitor air while working Acceptable Entry conditions Initial Test Results Test Res		Accentable	Air Monitor		,					
bottom of space. Monitor air while working Acceptable Entry conditions Initial Test Results Te	Test ten middle and				Contaitions					
while working Entry conditions Results Results <th< td=""><td></td><td>Accentable</td><td>Initial Test</td><td>Test</td><td>Test</td><td>Test</td><td>Test</td><td>Test</td></th<>		Accentable	Initial Test	Test	Test	Test	Test	Test		
Oxygen Content (%) 19.5% to 23.5%										
Flammable Vapor/LEL (%) less than 10%			rtesuits	rtesuits	rtesuits	results	rtesuits	results		
Carbon Monoxide (ppm) less than 35 ppm										
Hydrogen Sulfide (ppm) less than 10 ppm										
Other (list here) Initials of Tester Gas Tester Name Initials of Tester Time of Test Initials of Tester CONTACT SUPERVISOR IF HAZARDS CANNOT BE ELIMINATED OR CONTROLLED. DO NOT ENTER Communication Methods to be Used by Entrants and Attendants: Voice Radio Hand Signals Other (list here): Equipment Used by Entrants and Attendants (check all that apply) Gas Monitor Tripod Ventilating Equipment Barriers/Barricades Ladder Safety Harness SCBA Lighting Fall-Arresting Hoist Respirator (APR)										
Time of Test Image: Contact supervisor if Hazards cannot be used by Entrants and Attendants. Communication Methods to be Used by Entrants and Attendants: Voice Radio Hand Signals Other (list here): Equipment Used by Entrants and Attendants (check all that apply) Gas Monitor Tripod Ventilating Equipment Barriers/Barricades Ladder Safety Harness SCBA Protective Clothing Lighting Fall-Arresting Hoist Respirator (APR) Lifeline	Other (list here)									
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Gas Monitor Tripod Ventilating Equipment Barriers/Barricades Ladder Safety Harness SCBA Protective Clothing Lighting Fall-Arresting Hoist Respirator (APR) Lifeline										
Ladder Safety Harness SCBA Protective Clothing Lighting Fall-Arresting Hoist Respirator (APR) Lifeline	Equipment Used by Entrants and Attendants (check all that apply)									
Ladder Safety Harness SCBA Protective Clothing Lighting Fall-Arresting Hoist Respirator (APR) Lifeline	Gas Monitor									
Lighting Fall-Arresting Hoist Respirator (APR) Lifeline			-		 □ Pro	tective Clothina				
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RESCUE & EMERGENCY SERVICES

TELEPHONE 9-1-1 OR LOCAL EMERGENCY NO.:

Do not destroy this permit. After cancellation, this permit must be kept on file for 1 year. Return completed and cancelled permits to the corporate office.

CONFINED SPACE ENTRY PERMIT



ENTRANT LOG

NAME (PLEASE PRINT)	TIME IN	TIME OUT

THIS CONFINED SPACE ENTRY PERMIT HAS BEEN CANCELLED:

By:____

Entry Permit Supervisor Signature

Time: a.m./p.m.: _____ Date: _____

Do not destroy this permit. After cancellation, this permit must be kept on file for 1 year. Return completed and cancelled permits to the corporate office.