THE UNIVERSITY OF CHICAGO	Confined Space Pi		
Building:	Contact:	Title:	Phone Number:
Address:	Evaluated By:	Title:	Date:
Department:	Floor:	Room Number	er:
Status: ☐ Permit Required Confined Space	☐ Non-Permit Required Confined Spa	ace	Reclassified Date: / /
Type of Space			
☐ Air Handling Units/Systems ☐ Manho ☐ Supply ☐ Exhaust ☐ Ch ☐ Duct ☐ Ste ☐ Other ☐ Ot Description:	wer	t 🗆 Other	ther ☐ Utility Vault ☐ Tank/Vessel ☐ Pipe Chase ☐ Storage Bin ☐ Tunnel ☐ Boiler
Potential Hazards			
Unsafe to Remove Cover □ Excess pressure could blow cover off during removal □ Pressurized chemicals □ Vacuum □ Extreme heat/steam □ Oxygen deficient atmosphere (<19.5% O₂) □ Flammable gases or vapors (>10% LEL) □ Oxygen enriched atmosphere (>23.5% O₂) □ Other toxic gases or vapors greater than established PEL List if known: □ Combustion byproducts (flue gas, CO, CO₂) □ Entrapment (sloping shape that could trap a person) □ Engulfment (space contains material which could engulf entrant) □ Mechanical □ Fan blades and/or agitator □ Unguarded energized equipment □ Airborne combustiole dust □ Airborne combustible dust □ Temperature extremes □ Hanging materials which could fall □ Noise □ Decaying waste (sewage, stagnant water, H₂S, methane) □ Other hazardous materials depending on area being exhausted			II nt water, H₂S, methane)
Entry Information			
Proposed Number of Entry Times Per Year: Entry/Egress Location(s): □ Top □ Bottom □ Sides Proposed Number of Employees Entering the Space: □ Regular Entrants □ Different Entrants			
Potential Reasons for Entry/Type of Work Proposed within the Confined Space:			
Initial Atmospheric Testing			
Date: Time: AM PM S Oxygen: % Hydrogen Sulfide: Combustibles: % Carbon Monoxide: Other:	Sampled By: ppm ppm	Instrument Type: Model Number: Serial Number:	