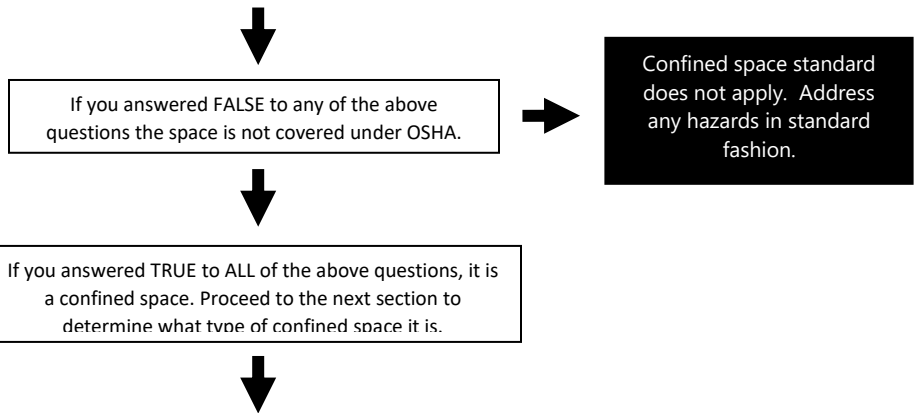


# BADGER SWIMPOOLS, INC.

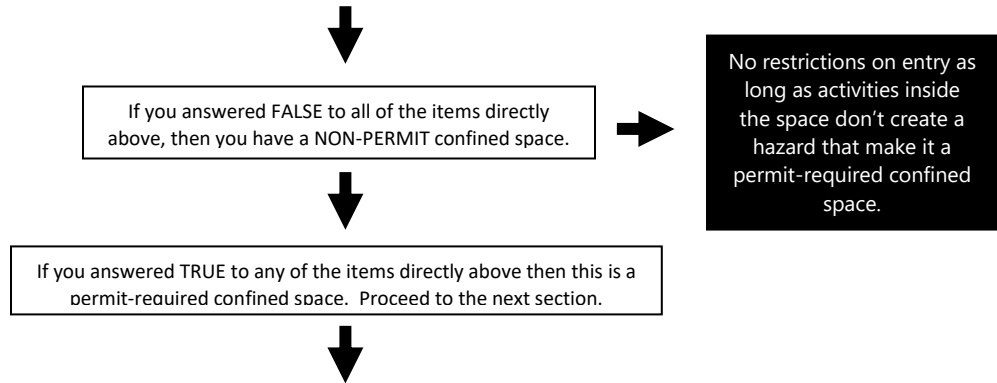
## CONFINED SPACE Hazard Assessment

CONFINED SPACE HAZARD ASSESSMENT	
Confined Space Assessor:	Date:
Facility Location:	Space Name:
Reasons For Entry and Frequency:	
CONFINED SPACE DETERMINATION	
If you answer TRUE to all of the following three items, then this is a confined space.	
<input type="checkbox"/> True <input type="checkbox"/> False	1. The space is large enough and so configured that an employee can bodily enter and perform assigned work.
<input type="checkbox"/> True <input type="checkbox"/> False	2. The space has limited or restricted means for entry or exit?
<input type="checkbox"/> True <input type="checkbox"/> False	3. The space is NOT designed for continuous employee occupancy.



PERMIT-REQUIRED DETERMINATION	
If you answer TRUE to one or more of the following four items, then this is a permit-required confined space.	
<input type="checkbox"/> True <input type="checkbox"/> False	1. Based on the nature and condition of the space itself, it contains or has the potential to contain a hazardous atmosphere. Examples include: <ul style="list-style-type: none"> <li>• Oxygen Deficiency (O<sub>2</sub> content less than 19.5%)</li> <li>• Oxygen Enrichment (O<sub>2</sub> content greater than 23.5%)</li> <li>• Flammable gases, vapors, or mists (equal to or greater than 10% LFL)</li> <li>• Combustible Dusts (hard to see 10 feet)</li> <li>• Toxic vapors, gases, fumes, mists or dusts (carbon monoxide, hydrogen sulfide, acid gases, sodium hydroxide, solvent vapors, etc.) above exposure limit.</li> </ul>
<input type="checkbox"/> True <input type="checkbox"/> False	2. The space contains a material that has the potential for engulfing an entrant. Examples include: <ul style="list-style-type: none"> <li>• Sand</li> <li>• Dust</li> <li>• Grain</li> <li>• Powder</li> <li>• Freestanding liquid or sludge in excess of one inch</li> </ul>
<input type="checkbox"/> True <input type="checkbox"/> False	3. The space has an internal configuration such as inwardly sloping (converging) walls that could trap someone. Examples include: Hoppers and Chutes
<input type="checkbox"/> True <input type="checkbox"/> False	4. The space contains any other recognized serious safety or health hazard. Examples include: <ul style="list-style-type: none"> <li>• Extreme heat or cold</li> <li>• Moving machinery</li> <li>• Toxic residue</li> <li>• Radiation</li> <li>• Falling objects or overhead obstructions</li> <li>• Fall hazards</li> </ul>

(Continued on back side)



HAZARD IDENTIFICATION AND CONTROL			
List the specific recognized hazards that are present, based on the nature and condition of the space itself. For each specific hazard, show what control measure would be used to eliminate or at least minimize the hazard. Indicate whether the control measure thoroughly eliminates the hazards or whether it just minimizes it. The shaded area shows an example of how this should be done. Attach a separate sheet, if necessary.			
HAZARDS	CONTROL MEASURE	ELIMINATE	MINIMIZE
<i>Ex: Mixer blade movement</i>	<i>Lock out mixer motor disconnect switch</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
RECLASSIFICATION DETERMINATION			
<input type="checkbox"/> True <input type="checkbox"/> False	1. The space either has no atmospheric hazards and does not even have a recognized potential for an atmospheric hazard, or if the space does have an atmospheric hazard, it is possible to thoroughly eliminate this hazard and ensure that there will not be even the potential for an atmospheric hazard during entry.*		
<input type="checkbox"/> True <input type="checkbox"/> False	2. It is possible to thoroughly eliminate any other safety or health hazards in and around the space.		
<input type="checkbox"/> True <input type="checkbox"/> False	3. All hazards would remain eliminated during entry into the space.		

\*If an atmospheric hazard must be eliminated by the use of ventilation, it must remain eliminated without the continued assistance of ventilation. Simply controlling the atmospheric hazard to an acceptable level with ventilation is not sufficient to allow reclassification.

NOTE: If you answered True to all of the above, it is permissible to reclassify the permit-required space to non-permit status provided that those conditions are met and that the work done in the space does not introduce a hazard that would require permit entry.