## **Attachment 3 - Permit-Required Confined Space Reclassification Form**

A permit-required space may be reclassified as a non-permit-required confined space when (a) the space poses no actual or potential atmospheric hazards, and (b) all hazards within the space are eliminated without entry into the space. This reclassification is only valid as long as the space remains hazard free. If hazards arise within a non-permit-required confined space, employees in the space must exit immediately and the space must be re-evaluated.

Confined Space Identification & Loca	ıtion:												
Purpose of Entry:		•											
Authorized Duration of Permit:	Date:		To:										
	Time:		To:										
<b>Pre-Entry Hazard Elimination Meas</b>	sures Take	en											
				Yes	No	NA							
Contents of the space removed													
<ol> <li>Exposed electrical de-energized and verified</li> <li>Lockout, tagout and tryout procedures implemented</li> <li>All slip hazards eliminated</li> </ol>				_ _	<u> </u>	<u> </u>							
							<ol><li>Space poses no actual or potential a hazards, testing (oxygen, flammable conducted and documented</li></ol>						
							6. Passageway and access opening obstruction hazards eliminated						
7. Sharp edges removed or guarded													
8. Physical barriers or barricades installed													
Steps Necessary to Identify Hazard  Atmospheric Monitoring Results (I			•										
Agent Limit	Test R	esults	Test Time	Tester's	s Initia	als							
Oxygen 19.5% - 23.5%													
Flammables < 10% LEL/LFL													
<b>H₂S</b> < 10 ppm													
• • • • • • • • • • • • • • • • • • • •													
• • • • • • • • • • • • • • • • • • • •			d space.	enter, a	and h	ereby							

reclassification form is to be submitted to the EHS Department once the entry has been terminated.