

## Chapter 34, Appendix C PRCS Reclassification Certification

Location: \_\_\_\_\_ Purpose of Entry: \_\_\_\_\_

LBNL CS Inventory ID: \_\_\_\_\_ LBNL Activity Lead: \_\_\_\_\_

Hazards	Evaluation and Elimination/Control of Hazards																																									
<p><b>Atmospheric internal</b> O<sub>2</sub> deficiency Combustibles CO H<sub>2</sub>S Other</p>	<p><b>Four Gas Meter Info and Results</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;"><input type="checkbox"/></td> <td style="width: 40%;">RKI GX-2003 Meter</td> <td style="width: 50%;"></td> </tr> <tr> <td></td> <td>Serial #</td> <td></td> </tr> <tr> <td><input type="checkbox"/></td> <td>Other meter Mfg/Model</td> <td></td> </tr> <tr> <td></td> <td>Serial #</td> <td></td> </tr> <tr> <td></td> <td>Calibration Date</td> <td></td> </tr> <tr> <td></td> <td>Daily Function Test Pass</td> <td style="text-align: center;"><i>(Initial)</i></td> </tr> <tr> <td style="text-align: center;">↓</td> <td>1 Oxygen 19.5% - 23.5%</td> <td style="text-align: center;">%</td> </tr> <tr> <td style="text-align: center;">↓</td> <td>2 Methane &lt;10% LEL</td> <td style="text-align: center;">%</td> </tr> <tr> <td style="text-align: center;">↓</td> <td>3 CO &lt;25ppm</td> <td style="text-align: center;">ppm</td> </tr> <tr> <td style="text-align: center;">↓</td> <td>4 H<sub>2</sub>S &lt;10ppm</td> <td style="text-align: center;">ppm</td> </tr> <tr> <td></td> <td>Other Contaminant</td> <td></td> </tr> <tr> <td></td> <td><b>Signature</b></td> <td></td> </tr> <tr> <td></td> <td>Date/Time of readings</td> <td></td> </tr> </table> <p style="color: red; font-weight: bold;">[Record monitoring results in space above.]</p>		<input type="checkbox"/>	RKI GX-2003 Meter			Serial #		<input type="checkbox"/>	Other meter Mfg/Model			Serial #			Calibration Date			Daily Function Test Pass	<i>(Initial)</i>	↓	1 Oxygen 19.5% - 23.5%	%	↓	2 Methane <10% LEL	%	↓	3 CO <25ppm	ppm	↓	4 H <sub>2</sub> S <10ppm	ppm		Other Contaminant			<b>Signature</b>			Date/Time of readings		<p>If all hazards inherent to the space can be eliminated, this entry may be conducted as a Reclassification to Non-permit Confined Space. Verify elimination or control of other hazards below. <b>Authorize entry by signing below.</b> If initial monitoring and evaluation indicates that there is an actual or potential atmospheric hazard, but the hazard can be controlled through continuous ventilation and it is the only hazard, then the space may be entered under Alternate Entry Procedures (Appendix D).</p> <p>If the atmospheric hazard cannot be eliminated or controlled then this space must be entered under Confined Space Entry Permit by an approved subcontractor.</p> <p><input type="checkbox"/> No actual or potential atmospheric hazard in space.</p> <p style="padding-left: 20px;"><input type="checkbox"/> Atmosphere not tested (ambient air only)</p> <p style="text-align: center;">or</p> <p style="padding-left: 20px;"><input type="checkbox"/> Initial monitoring results are in range.</p> <p><input type="checkbox"/> Atmosphere in space will remain stable.</p> <p><input type="checkbox"/> Work in space will not degrade air quality.</p> <p style="color: red; font-weight: bold; text-align: right;"> <input checked="" type="checkbox"/> Acceptable Atmospheric Quality  <input checked="" type="checkbox"/> Acceptable Entry Conditions         </p>
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<p><b>Other internal</b> e.g., Electrical, mechanical, radiation, engulfment</p>	<p>Describe hazards and controls: e.g., LOTO, communications, signs, ladders, lighting and other requirements.</p> <p style="text-align: right; color: red; font-weight: bold;"><input checked="" type="checkbox"/> Acceptable Entry Conditions</p>																																									
<p><b>Introduced by the Work</b> e.g., Chemicals, hot work, erg, materials</p>	<p>Describe hazards and controls: e.g., Safe Work Procedures, specific engineering or administrative controls, PPE, extraction devices and other required permits.</p> <p style="text-align: right; color: red; font-weight: bold;"><input checked="" type="checkbox"/> Acceptable Entry Conditions</p>																																									
<p><b>External</b> e.g., Vehicle/foot traffic, drift, spill, combustion engines</p>	<p>Describe hazards and controls: e.g., traffic control, coordination of work and remote air monitoring.</p> <p style="text-align: right; color: red; font-weight: bold;"><input checked="" type="checkbox"/> Acceptable Entry Conditions</p>																																									

**Reclassification:** Per worksheet above, the authorizing signature below certifies that the space poses no actual or potential atmospheric hazards, all other hazards have been eliminated, no uncontrolled hazards will be introduced, and continuous forced air ventilation is NOT required to maintain the space safe for entry. This PRCS is Reclassified to a "Non-permit Confined Space" per 29 CFR 1910.146(c)(7) for the duration of this Certification. Signature below authorizes entry. List entrants on reverse side (page 2).

\_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_  
 Entry Supervisor Printed Name                      Signature                      Cell Phone                      Date

**This Certification expires:** \_\_\_\_\_ or when conditions change. If conditions change, exit the space, and call the Entry Supervisor. **In case of emergency, call 911 (x7911 from a desk phone).**

