**Sample Laboratory Survey Report**

**EH&S Prevention Assessment Survey Report**

<table>
<thead>
<tr>
<th>Survey#</th>
<th>1151691444</th>
<th>Building</th>
<th>Magnuson Health Sciences Y-wing</th>
</tr>
</thead>
<tbody>
<tr>
<td>Date of survey</td>
<td>6/30/2006</td>
<td>Department</td>
<td>Public Health Sciences</td>
</tr>
</tbody>
</table>

**Building Coordinator:** Anne Smith  
**Phone:** 555-6000  
**Box:** 351000  
**Email:** buildingcoordinator@u.washington.edu

**Principal Investigator1:** Doug Jones  
**Phone:** 555-7000  
**Box:** 352000  
**Email:** Pjone@u.washington.edu

**Principal Investigator2:**  
**Email:**

**Principal Investigator3:**  
**Email:**

**Other Responsible Person(s):** Elle Adams  
**Phone:** 555-5555  
**Box:** 353000  
**Email:** otherperson@u.washington.edu

**EH&S Surveyor:** Hal Merrill  
**Phone:** 543-2835  
**Box:** 354400  
**Email:** hm2971@u.washington.edu

**Research Activities/Comments:** Works with mice, studies the physiological effect of nitrous oxide.

<table>
<thead>
<tr>
<th>Room/Location</th>
<th>Correction Needed</th>
<th>R/T</th>
<th>Date Corrected</th>
</tr>
</thead>
<tbody>
<tr>
<td>0 Y105A</td>
<td>No deficiencies. ANIMAL AREA. O.K.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 Y105</td>
<td>Perform annual test and provide test label for emergency safety shower.</td>
<td><strong>FS</strong></td>
<td></td>
</tr>
<tr>
<td>2 Y105B</td>
<td>No deficiencies. ANIMAL AREA. O.K.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3 Y105C</td>
<td>No deficiencies.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5 Y105D</td>
<td>Extension cords may not be used as permanent wiring. Instead, consider a power <strong>Occ</strong> strip with built-in circuit breaker plugged directly into a wall receptacle. PROVIDE PERMANENT CIRCUITRY FOR INSTRUMENT SUPPLY.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6 Y105D</td>
<td>Label secondary solution containers. Labels must include chemical name and <strong>Occ</strong> hazard warnings. Labels can be ordered from University Stores. Provide label for large container of liquid, approximately 100 gallons in capacity.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7 Y106</td>
<td>No deficiencies. Gas storage closet. O.K.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>8 Y107</td>
<td>Apply for, obtain, and post a hazardous materials permit from Seattle Fire Department.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Occ = Occupant**  
**OH = Occupational Health and Safety**  
**R/T = Referred To**  
**HW = Hazardous Waste**  
**PA = Prevention and Assessment**  
**FS = Campus Engineering**  
**CHS = Campus Health Svcs**  
**RBS = Research and Biological Safety**

*Please fill in the date that corrections are made and return to Environmental Health and Safety, Box 354400*

*Thursday, August 10, 2006*