To benefit firefighters and other emergency responders, the following is a list of all hazardous chemicals in quantities totaling 1 L and 1 Kg or greater located in this area. The list also contains information regarding the quantity of explosives, the reactivity of chemicals, EP toxics, and other extremely hazardous materials.

<table>
<thead>
<tr>
<th>Area (Building and Room Number):</th>
<th>Date:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Contact Person:</td>
<td></td>
</tr>
<tr>
<td>Department:</td>
<td></td>
</tr>
<tr>
<td>Telephone:</td>
<td></td>
</tr>
<tr>
<td>Emergency Telephone:</td>
<td></td>
</tr>
</tbody>
</table>

### Chemical Name
(List all components in mixture)

### Amount
(Include units: L, Kg, etc.)

### NFPA Diamond
(List specific hazards beside the diamond)

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![NFPA Label](image)

- **Health (blue)**
  - 4 – deadly
  - 3 – extreme danger
  - 2 – hazardous
  - 1 – slightly hazardous
  - 0 – normal material

- **Specific Hazard**
  - OXY – oxidizer
  - ACID – acid
  - ALK – Alkali
  - COR – corrosive
  - W – use no water
  - RAD – radiation haz.

- **Reactivity (yellow)**
  - 4 – may detonate
  - 3 – shock or heat may detonate
  - 2 – violent chem. reaction
  - 1 – unstable if heated
  - 0 – stable

- **Fire Hazard (red)**
  - Flash Point Temp.
  - 4 – below 73°F – v. flammable
  - 3 – 73 to 100°F – flammable
  - 2 – 101 to 200°F – comb.
  - 1 – over 200°F – slightly combustible
  - 0 – will not burn