The lahar hazard data show areas of expected exposure from several local lahar scenarios produced from a volcanic event on Mt Hood. The scenarios were categorized based on "t-shirt" sizes, ranging from Small to X-Large.

**Lahar Hazard Zone**

- Small
- Medium
- Large
- X-Large

**Percentage of Building Value Exposed to Lahar**

<table>
<thead>
<tr>
<th>Lahar Sizes</th>
<th>Exposure Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Small</td>
<td>0%</td>
</tr>
<tr>
<td>Medium</td>
<td>50%</td>
</tr>
<tr>
<td>Large</td>
<td>100%</td>
</tr>
<tr>
<td>X-Large</td>
<td></td>
</tr>
</tbody>
</table>

This map is an overview map and not intended to provide details at the community scale. The GIS data that is published with the Lower Columbia-Sandy Natural Hazard Risk Assessment can be used to inform regarding queries at the community scale.

**Data Sources:**
- Lahar Hazard Zones: Oregon Department of Geology, Burns and others (2011)
- Roads: Oregon Department of Transportation Signed Routes (2013)
- City limits: Oregon Department of Transportation (2014) | Clackamas County Technology Services (2017)
- Roads: Oregon Department of Transportation Signed Routes (2013)
- City limits: Oregon Department of Transportation (2014) | Clackamas County Technology Services (2017)

**Disclaimer:** This product is for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. Users of this information should review or consult the primary data and information sources to ascertain the usability of the information. This publication cannot substitute for site-specific investigations by qualified practitioners. Site-specific data may give results that differ from the results shown in the publication. See the accompanying text report for more details on the limitations of the methods and data used to prepare this publication.

Cartography by: Lowell H. Anthony, 2018

Software: Esri® ArcMap 10, Adobe® Illustrator CS6