

# MASTER GARDENER CLINIC REPORT

Burlington: \_\_\_\_\_ Anacortes: \_\_\_\_\_ Other: \_\_\_\_\_ Date: \_\_\_\_\_

<p><u>Name:</u></p> <p><u>Town:</u></p> <p><u>Phone:</u></p> <p><u>E-mail:</u></p> <p>Number of Contacts:</p>	<p><u>PLANT:</u> Name, Type &amp; Age of plant?</p> <p><u>CRITTER:</u> can you name it? (insect, deer, slug...)</p>	<p><u>DESCRIPTION OF PROBLEM</u></p>		
<p><b>CHECKLIST</b></p> <p>When did you first notice it?</p> <p>Sun, shade?</p> <p>Any fertilizing, spraying (on plant or in area)?</p>	<p><u>DIAGNOSIS &amp; RECOMMENDATION / REFERENCE</u></p>	<p>Type of soil</p> <p>Type and frequency of watering</p>		
<p><b>1. Clean Water:</b> Rain gardens, IPM, &amp; Pesticide Use and Safety.</p>	<p><b>2. Water Conservation:</b> Promoting water-wise gardening &amp; landscape practices to conserve water.</p>	<p><b>3. Wildfire Preparedness:</b> Fire resistant landscaping practices to reduce the risk of loss due to wildfire.</p>	<p><b>4. Local Food:</b> Fruit trees, Fruits, Vegetables &amp; Food growing and solving food growing problems &amp; care.</p>	<p><b>5. Pollinators:</b> Pollinator protection, Help native bees &amp; other pollinators thrive in home and community, and Pollinator health, habitat purpose, &amp; needs, and Plants to attract pollinators.</p>
<p><b>6. Climate Change:</b> Creating resilient landscapes, Benefits of trees &amp; plants on the environment &amp; people, and Climate zones.</p>	<p><b>7. Plant Biodiversity:</b> Native Plants, Invasive Species, Weed Mgmt., Seed Saving, and Attracting wildlife to the garden.</p>	<p><b>8. Soils Health:</b> Soil Management, including Composting, Building healthy soil, and Preventing soil erosion.</p>	<p><b>9. Nearby Nature:</b> Trees, Landscape Plants, Lawns, Houseplants, Greenspaces, Public landscapes to benefit the health &amp; well-being of all.</p>	<p><b>Collect County Specific Data Here:</b></p>
<p><b>Complete:</b> Y    N</p>	<p><u>MG's Names:</u></p>			



**CLINIC MANAGER**

Name: \_\_\_\_\_

Check: \_\_\_\_\_