

Washington State University
San Juan County Insect and Plant Identification Form

<http://extension.wsu.edu/sanjuan/master-gardeners/>

Please fill out this form completely. Please include a sample with this form. Submit the entire insect in a zip lock bag. Submit as much of the plant you want identified. Accuracy is increased if this includes a photo of the entire plant in its growing environment as well as stem, leaves, fruit or berries and flowers. Store the sample in refrigerator in a zip lock bag. For questions, contact Mg.sanjuancounty@wsu.edu

| | |
|-------------------------------|-------------------------------------|
| Name: | Email: |
| Address: | Phone: |
| Date sample collected: | Date received by MG Program: |

Insect ID

Please circle choices and/or describe

- 1) Habitat or host: soil, shrub or tree (what kind), home (what room), plant (specific plant):
- 2) Insect is a: nuisance, causing damage, a curiosity
- 3) If causing damage it is: extreme, serious, moderate, light
- 4) Percentage of area/plant affected? _____
- 5) Plant parts affected: leaves, stems, roots, terminals, buds, flowers, fruit, main trunk, branches
- 6) Have you attempted control with a pesticide? If so give product name, rate and application date:

Plant ID

Please circle choices and/or describe

- 1) Type of plant and circle all that apply: tree, vine, shrub/bush/hedge, evergreen, deciduous, tree fruit, vegetable, houseplant
- 2) Where was it found: lawn, landscape bed, flower garden, vegetable garden, pasture, natural area
- 3) Describe growth: tall, narrow, spreading
- 4) Describe anything special about the plant.: _____
- 5) Is there a concern regarding plant toxicity or invasiveness? _____
- 6) What do you think the plant is? _____

Please Do Not Write in Diagnosis Space

Diagnosed By: _____

Diagnosis:

Client contacted with diagnosis information:

Contacted by

phone mail email answering machine (date called _____)

By _____ Date _____