

Host		Diagnosis	Confidence (to genus)			
Scientific Name	Common Name		Confirmed	Not Detected	Suspected	Inconclusive
		This section reports samples from all statuses. Each sample may have one or more diagnosis or identification; hence this section does not represent the total number of samples				

Time Period Report for June 12th through June 18th 2018

<i>Begonia x hiemalis</i>	Rieger Begonia; elatior begonia	Begonia wilt; Leaf spot; Blight (<i>Xanthomonas campestris</i> pv. <i>begoniae</i>)	2	0	0	0
<i>Gleditsia triacanthos</i>	Common Honeylocust	Brown felt (<i>Septobasidium</i> sp./spp.)	1	0	0	0
<i>Gleditsia triacanthos</i>	Common Honeylocust	Scale insects (Order Homoptera)	1	0	0	0
<i>Humulus lupulus</i>	Hops	Drainage problem (Abiotic disorder)	0	0	1	0
<i>Humulus lupulus</i>	Hops	Fusarium root; Crown rot (<i>Fusarium</i> sp./spp.)	1	0	0	0
<i>Humulus lupulus</i>	Hops	Rhizoctonia stem and root rot (<i>Rhizoctonia</i> sp./spp.)	1	0	0	0
<i>Humulus lupulus</i>	Hops	Unspecified pathology (<i>Mycoleptodiscus</i> sp./spp.)	1	0	0	0
<i>Ilex x meserveae</i>	Blue Holly	Black root rot (<i>Thielaviopsis basicola</i>)	1	0	0	0
<i>Juniperus</i> sp./spp.	Juniper	Non-pathogenic; Saprophyte (Secondary Agents; Saprophytes; Unspecif.)	1	0	0	0
<i>Juniperus</i> sp./spp.	Juniper	Root damage (Abiotic disorder)	0	0	1	0
<i>Juniperus</i> sp./spp.	Juniper	Scale insects (Order Homoptera)	1	0	0	0
<i>Juniperus</i> sp./spp.	Juniper	Spider mites (Family Tetranychidae)	1	0	0	0
<i>Lycopersicon esculentum</i>	Tomato	Late blight (<i>Phytophthora infestans</i>)	1	1	0	0

Confirmed - The diagnosis was derived using approved molecular technologies, serological testing and/or morphological observations which allowed for the confirmation of the organism to Genus, species and/or race or pathovar level.

Not Detected -The sample was submitted as a suspect sample or as part of survey project. The pathogen was not detected on this sample at this time using approved molecular technologies, serological testing and/or morphological observations.

Suspected - Diagnostic symptoms of the pathogen were present but evidence of the pathogen could not be confirmed at this time. This term may also be used at the species level if confirmations cannot be made. This term may also be used with abiotic entries.

Inconclusive - Although a suitable sample was received, a reliable result could not be achieved. For example, the test kit may have not worked correctly and there was no sample material remaining to perform the test again. Or, no DNA was detected in a PCR analysis. Inhibitors may have been present in the sample. A second attempt may have been made with the same results. The only conclusion is to label the sample as inconclusive.

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<i>Osmanthus fragrans</i>	Sweet Olive; tea olive	Dieback; Canker; Twig blight (<i>Botryosphaeria</i> sp./spp.)	1	0	0	0
<i>Osmanthus fragrans</i>	Sweet Olive; tea olive	Wound canker (Abiotic disorder)	0	0	1	0
<i>Pinus nigra</i>	Austrian Pine	Red band needle blight (<i>Dothistroma septosporum</i>)	1	0	0	0
<i>Platanus x acerifolia</i>	London Planetree	Branch canker; Massaria (<i>Splanchnonema platani</i>)	1	0	0	0
<i>Platanus x acerifolia</i>	London Planetree	Unspecified pathology (<i>Hapalocystis</i> sp./spp.)	1	0	0	0
<i>Prunus serotina</i>	Eastern Black cherry	Leaf blister (<i>Taphrina</i> sp./spp.)	1	0	0	0
<i>Solidago juncea</i>	Goldenrod	Thrips damage (Unidentified Thrips)	1	0	0	0
<i>Solidago juncea</i>	Goldenrod	Tomato spotted wilt (TSWV) (Tospovirus Tomato Spotted Wilt Virus)	0	1	0	0
<i>Ulmus</i> sp./spp.	Elm	Dutch elm disease (<i>Ophiostoma</i> sp./spp.)	1	0	0	0

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