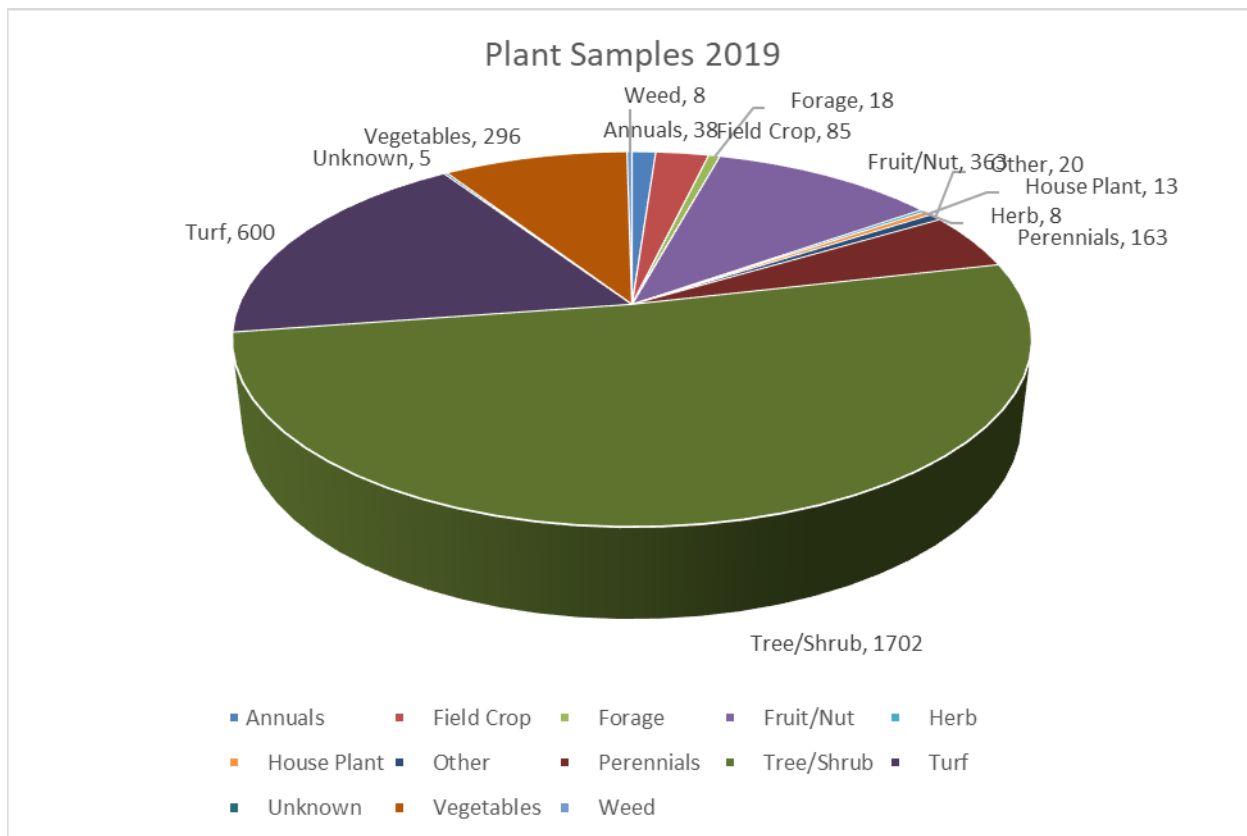


Plant Health Clinic 2019 Summary Report

The Plant Health Clinic received 3321 plant samples for calendar year 2019. Horticultural samples continue to follow the trend of recent years by comprising the largest percentage of samples received. The largest category of samples in 2019 was for the category Trees/shrubs (51.3%) with 1702 samples, followed by Turf (18.1%), with 600 samples, Fruit/nut (10.9%), with 363 samples, Vegetables (8.9%), with 296 samples, Perennials (4.9%), Field Crops (2.6%), Annuals 1.0%), the remaining 2.3% divided among weed samples, forage, herb, houseplants, and unknown.



Plant Health Samples submitted	3321
Annuals	38
Field Crop	85
Forage	18
Fruit/Nut	363
Herb	8
House Plant	13
Other	20
Perennials	163
Tree/Shrub	1702
Turf	600
Unknown	5
Vegetables	296
Weed	8

District	Plant Health Samples Submitted
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Out of State	14
Delta	685
Ouachita	1358
Ozark	1262

Plant Health Total 3321

Month	Plant Health Samples Submitted
January	44
Week 2	8
Week 3	19
Week 4	7
Week 5	10
February	63
Week 5	1
Week 6	19
Week 7	13
Week 8	9
Week 9	21
March	132
Week 10	18

Week 11	24
Week 12	37
Week 13	51
Week 9	2
April	284
Week 14	57
Week 15	43
Week 16	26
Week 17	90
Week 18	68
May	455
Week 18	43
Week 19	102
Week 20	94
Week 21	122
Week 22	94
June	597
Week 23	149
Week 24	150
Week 25	153
Week 26	145
July	499
Week 27	85
Week 28	97
Week 29	96
Week 30	133
Week 31	88
August	514
Week 31	33
Week 32	150
Week 33	92
Week 34	133
Week 35	106
September	375
Week 36	92
Week 37	99
Week 38	81
Week 39	76
Week 40	27
October	253
Week 40	41
Week 41	48
Week 42	50
Week 43	72
Week 44	42
November	61

Week 44	6
Week 45	19
Week 46	11
Week 47	12
Week 48	13
December	42
Week 49	14
Week 50	20
Week 51	7
Week 52	1

Plant Health
Total 3321

County	Plant Health Samples Submitted	County	Plant Health Samples Submitted
Arkansas	64	Ashley	4
Baxter	105	Benton	164
Boone	46	BRADLEY	17
Carroll	39	CHICOT	19
CLARK	55	Clay	60
Cleburne	18	Cleveland	1
Columbia	11	Conway	10
CRAIGHEAD	127	CRAWFORD	37
Crittenden	15	Cross	17
Dallas	1	Desha	1
Drew	5	Faulkner	120
Franklin	6	Fulton	6
Garland	330	Grant	16
Greene	28	Hempstead	5
Hot Spring	36	Howard	18
Independence	26	Izard	12
Jackson	33	Jefferson	28
JOHNSON	16	Lafayette	2
Lawrence	10	Lee	14
Lincoln	12	Little River	21
Logan	21	LONOKE	41
Madison	4	Marion	10
MILLER	71	MISSISSIPPI	18
Monroe	14	Montgomery	8

Nevada	3	Newton	14
Ouachita	8	Out of State	14
Perry	18	PHILLIPS	34
Pike	12	Poinsett	6
Polk	12	Pope	59
Prairie	14	Pulaski	470
RANDOLPH	4	SALINE	236
Searcy	4	Sebastian	71
SEVIER	4	Sharp	6
St. Francis	11	Stone	4
Union	3	VAN BUREN	7
WASHINGTON	452	WHITE	99
Woodruff	7	Yell	5
Plant Health Total 3321			

Pests

- 1 - Anthracnose, *Colletotrichum acutatum*
[Confirmed](#): 1
- 1 - Anthracnose, *Colletotrichum fragariae*
[Confirmed](#): 1
- 2 - Anthracnose, *Colletotrichum orbiculare*
[Confirmed](#): 2
- 1 - Azalea anthracnose, *Colletotrichum azaleae*
[Confirmed](#): 1
- 17 - Anthracnose, *Discula quercina*
[Confirmed](#): 15
[Suspected](#): 2
- 1 - Dogwood anthracnose, *Discula destructiva*
[Confirmed](#): 1
- 10 - Anthracnose, *Elsinoe* sp./spp.
[Confirmed](#): 8
[Suspected](#): 2
- 1 - Anthracnose, *Gloeosporium* sp./spp.
[Confirmed](#): 1

- 3 - Anthracnose, *Gnomonia caryae*
[Confirmed](#): 3
- 2 - Anthracnose, *Colletotrichum graminicola*
[Confirmed](#): 2
- 1 - Spot anthracnose, *Sphaceloma* sp./spp.
[Confirmed](#): 1
- 2 - Anthracnose fruit rot, *Colletotrichum* sp./spp.
[Confirmed](#): 1
[Suspected](#): 1
- 2 - Botrytis blight, *Botrytis* sp./spp.
[Confirmed](#): 1
[Suspected](#): 1
- 1 - Phomopsis blight, *Phomopsis* sp./spp.
[Confirmed](#): 1
- 12 - Brown rot, *Monilia* sp./spp.
[Confirmed](#): 12
- 2 - Brown patch, *Rhizoctonia* sp./spp.
[Confirmed](#): 2
- 25 - Fire blight, *Erwinia amylovora*
[Confirmed](#): 23
[Suspected](#): 2
- 7 - Gummy stem blight, *Didymella* sp./spp.
[Confirmed](#): 6
[Suspected](#): 1
- 1 - Alternaria leaf blight, *Alternaria* sp./spp.
[Confirmed](#): 1
- 1 - Leaf blight, *Pseudocercospora vitis*
[Confirmed](#): 1
- 2 - Septoria leaf blight, *Septoria* sp./spp.
[Confirmed](#): 2
- 1 - Dothistroma needle blight, *Dothistroma* sp./spp.
[Confirmed](#): 1

- 1 - Sirococcus needle blight, Sirococcus sp./spp.
[Confirmed](#): 1
- 1 - Stem blight, Fusarium sp./spp.
[Confirmed](#): 1
- 1 - Tip blight, Diplodia sp./spp.
[Confirmed](#): 1
- 21 - Spring dead spot, Ophiosphaerella sp./spp.
[Confirmed](#): 20
[Suspected](#): 1
- 17 - Rhizosphaera needle cast, Rhizosphaera sp./spp.
[Confirmed](#): 13
[Suspected](#): 4
- 1 - Tulip fire; Blight, Botrytis tulipae
[Confirmed](#): 1
- 2 - Oak twig blight, Coryneum kunzei
[Confirmed](#): 2
- 3 - Aerial stem blight, Phytophthora sp./spp.
[Confirmed](#): 3
- 1 - Bacterial blight, Pseudomonas syringae syringae
[Confirmed](#): 1
- 1 - Soybean bacterial blight, Pseudomonas syringae pv. glycinea
[Confirmed](#): 1
- 1 - Cucurbit yellow vine disease, Serratia marcescens
[Suspected](#): 1
- 2 - Bacterial blight, Xanthomonas campestris
[Confirmed](#): 2
- 1 - Willow bacterial twig blight, Pseudomonas saliciperda
[Confirmed](#): 1
- 2 - Bacterial leaf blight, Pseudomonas syringae
[Confirmed](#): 2
- 1 - Septoria leaf blotch, Septoria sp./spp.
[Confirmed](#): 1

- 1 - Hydrangea leaf blotch, *Septoria hydrangeae*
[Confirmed](#): 1
- 1 - Spot blotch, *Cochliobolus* sp./spp.
[Confirmed](#): 1
- 2 - Botrytis canker, *Botrytis* sp./spp.
[Confirmed](#): 2
- 1 - Canker, *Hypoxylon* sp./spp.
[Suspected](#): 1
- 3 - Maple canker, *Stegonsporium* sp./spp.
[Confirmed](#): 2
[Suspected](#): 1
- 25 - Cypress canker, *Seiridium cardinale*
[Confirmed](#): 22
[Suspected](#): 3
- 2 - Dieback; Canker, *Coniothyrium* sp./spp.
[Confirmed](#): 2
- 1 - Dieback; Canker, *Diplodia* sp./spp.
[Confirmed](#): 1
- 3 - Dieback; Canker, *Seiridium* sp./spp.
[Confirmed](#): 1
[Suspected](#): 2
- 4 - Pestalotia dieback, *Pestalotia* sp./spp.
[Confirmed](#): 4
- 5 - Rose brown canker, *Cryptosporella umbrina*
[Confirmed](#): 4
[Suspected](#): 1
- 14 - Bacterial canker, *Clavibacter michiganensis michiganensis*
[Confirmed](#): 14
- 9 - Bacterial canker, *Pseudomonas syringae*
[Confirmed](#): 7
[Suspected](#): 2
- 14 - Bacterial canker, *Pseudomonas syringae syringae*

[Confirmed](#): 5
[Suspected](#): 9

2 - Crown gall, *Agrobacterium tumefaciens*

[Confirmed](#): 1
[Suspected](#): 1

4 - Oak leaf blister, *Taphrina caerulescens*

[Confirmed](#): 4

2 - Peach leaf curl, *Taphrina deformans*

[Confirmed](#): 2

1 - Camellia leaf gall, *Exobasidium camelliae*

[Confirmed](#): 1

1 - Avocado scab, *Sphaceloma perseae*

[Suspected](#): 1

1 - Double blossom (Rosette), *Cercospora rubi*

[Confirmed](#): 1

1 - Soybean bacterial pustule, *Xanthomonas campestris* pv. *glycines*

[Confirmed](#): 1

1 - Phomopsis gall, *Phomopsis* sp./spp.

[Confirmed](#): 1

11 - Cucurbit downy mildew, *Pseudoperonospora cubensis*

[Confirmed](#): 9

[Suspected](#): 2

1 - Grape downy mildew, *Plasmopara viticola*

[Confirmed](#): 1

1 - Downy mildew, *Plasmopara obducens*

[Confirmed](#): 1

7 - Powdery mildew, *Erysiphe* sp./spp.

[Confirmed](#): 7

1 - Powdery mildew, *Microsphaera* sp./spp.

[Confirmed](#): 1

6 - Powdery mildew, *Podosphaera* sp./spp.

[Confirmed](#): 6

- 1 - Powdery mildew, *Sphaerotheca* sp./spp.
[Confirmed](#): 1
- 1 - Dutch elm disease, *Ophiostoma ulmi*
[Suspected](#): 1
- 1 - Fairy ring, Various fungi
[Suspected](#): 1
- 1 - Azalea leaf scorch, *Septoria azalea*
[Suspected](#): 1
- 1 - Oak decline, Complex of Biotic; Abiotic Factors
[Suspected](#): 1
- 1 - Wildfire, *Pseudomonas syringae* PV. *tabaci*
[Confirmed](#): 1
- 1 - Fusarium wilt, *Fusarium oxysporum*
[Confirmed](#): 1
- 19 - Verticillium wilt, *Verticillium* sp./spp.
[Confirmed](#): 14
[Suspected](#): 5
- 2 - Verticillium wilt, *Verticillium albo-atrum*
[Confirmed](#): 1
[Suspected](#): 1
- 1 - Verticillium wilt, *Verticillium dahliae*
[Confirmed](#): 1
- 1 - Fusarium yellows, *Fusarium oxysporum*
[Suspected](#): 1
- 4 - Pythium root dysfunction, *Pythium* sp./spp.
[Confirmed](#): 3
[Suspected](#): 1
- 1 - Pith necrosis, *Pseudomonas corrugata*
[Confirmed](#): 1
- 3 - Littleleaf disease, *Phytophthora cinnamomi*
[Suspected](#): 3

- 1 - Smooth patch, *Aleurodiscus oakesii*
[Confirmed](#): 1

- 8 - Cucurbit bacterial wilt, *Erwinia tracheiphila*
[Confirmed](#): 6
[Suspected](#): 2

- 1 - Cladosporium mold, *Cladosporium* sp./spp.
[Confirmed](#): 1

- 1 - Fusarium basal rot, *Fusarium* sp./spp.
[Confirmed](#): 1

- 1 - Bitter rot, *Greeneria uvicola*
[Confirmed](#): 1

- 1 - Black rot, *Xanthomonas campestris*
[Confirmed](#): 1

- 6 - Charcoal rot, *Macrophomina phaseolina*
[Confirmed](#): 6

- 1 - Botrytis fruit rot, *Botrytis* sp./spp.
[Confirmed](#): 1

- 1 - Phytophthora fruit rot, *Phytophthora cactorum*
[Confirmed](#): 1

- 2 - Root rot, *Ganoderma* sp./spp.
[Confirmed](#): 2

- 1 - Rhizoctonia root rot, *Rhizoctonia* sp./spp.
[Confirmed](#): 1

- 10 - Root rot, *Thielaviopsis* sp./spp.
[Confirmed](#): 10

- 6 - Bacterial stem rot, *Erwinia carotovora carotovora*
[Confirmed](#): 4
[Suspected](#): 2

- 1 - Choanephora wet rot, *Choanephora* sp./spp.
[Confirmed](#): 1

- 251 - Crown and root rot, *Phytophthora* sp./spp.
[Confirmed](#): 177

[Suspected](#): 74

3 - Rhizoctonia crown and stem rot, Rhizoctonia sp./spp.

[Confirmed](#): 3

1 - Wood rot fungus, Ganoderma sp./spp.

[Confirmed](#): 1

1 - Wood rot fungus, Polyporus sp./spp.

[Confirmed](#): 1

1 - Bacterial soft rot, Erwinia sp./spp.

[Suspected](#): 1

1 - Hydrangea rust, Aecidium hydrangeae-panicuculatae

[Confirmed](#): 1

5 - Rust, Gymnosporangium sp./spp.

[Confirmed](#): 5

1 - Iris rust, Puccinia iridis

[Confirmed](#): 1

2 - Nyssa leaf rust, Aplopsora nyssae

[Confirmed](#): 2

1 - Aster rust; Pine needle rust, Coleosporium asterum

[Confirmed](#): 1

1 - Common corn rust, Puccinia sorghi

[Confirmed](#): 1

1 - Damping-off, Phytophthora sp./spp.

[Confirmed](#): 1

1 - Rhizoctonia damping off, Rhizoctonia sp./spp.

[Confirmed](#): 1

2 - Artillery fungus, Sphaerobolus stellatus

[Confirmed](#): 2

1 - Phomopsis seed decay, Phomopsis sp./spp.

[Confirmed](#): 1

12 - Cucurbit angular leaf spot, Pseudomonas syringae pv. lachrymans

[Confirmed](#): 10

[Suspected](#): 2

1 - Leaf spot, *Xanthomonas campestris* pv. *cucurbitae*

[Confirmed](#): 1

4 - Cotton angular leaf spot, *Xanthomonas campestris* pv. *malvacearui*

[Confirmed](#): 2

[Suspected](#): 2

2 - *Alternaria* leaf spot, *Alternaria* sp./spp.

[Confirmed](#): 2

27 - *Cercospora* leaf spot, *Cercospora* sp./spp.

[Confirmed](#): 24

[Suspected](#): 3

2 - Leaf spot and defoliation, *Coniella* sp./spp.

[Confirmed](#): 2

1 - *Corynespora* leaf spot, *Corynespora cassiicola*

[Confirmed](#): 1

6 - Mulberry leaf spot, *Cercospora mori*

[Confirmed](#): 6

1 - *Cryptocline* leaf spot, *Cryptocline betularum*

[Confirmed](#): 1

1 - Leaf spot, *Cercospora zinniae*

[Confirmed](#): 1

7 - Fungal leaf spot, *Cercospora hydrangeae*

[Confirmed](#): 7

1 - *Helminthosporium* leaf spot, *Drechslera* sp./spp.

[Confirmed](#): 1

1 - Leaf spot, *Didymosporina aceris*

[Confirmed](#): 1

16 - *Entomosporium* leaf spot, *Entomosporium* sp./spp.

[Confirmed](#): 16

1 - *Fusarium* leaf spot, *Fusarium* sp./spp.

[Confirmed](#): 1

- 1 - Leaf spot, Marssonina sp./spp.
[Confirmed](#): 1
- 3 - Mycosphaerella leaf spot, Mycosphaerella sp./spp.
[Confirmed](#): 3
- 2 - Phoma leaf spot, Phoma sp./spp.
[Confirmed](#): 2
- 2 - Phomopsis leaf spot, Phomopsis sp./spp.
[Confirmed](#): 2
- 2 - Phyllosticta leaf spot, Phyllosticta sp./spp.
[Confirmed](#): 2
- 5 - Phytophthora leaf spot, Phytophthora sp./spp.
[Confirmed](#): 4
[Not Detected](#): 1
- 16 - Maple leaf spot, Phyllosticta minima
[Confirmed](#): 16
- 3 - Septoria leaf spot, Septoria sp./spp.
[Confirmed](#): 3
- 9 - Dogwood leaf spot, Septoria cornicola
[Confirmed](#): 9
- 12 - Leaf spot, Tubakia dryina
[Confirmed](#): 12
- 25 - Tomato bacterial speck, Pseudomonas tomato
[Confirmed](#): 22
[Suspected](#): 3
- 1 - Tar spot, Phacidium sp./spp.
[Confirmed](#): 1
- 2 - Maple tar spot, Rhytisma acerinum
[Confirmed](#): 1
[Suspected](#): 1
- 1 - Bacterial leaf streak, Xanthomonas sp./spp.
[Confirmed](#): 1

- 1 - White spot, *Cercospora* sp./spp.
[Suspected](#): 1
- 1 - Bacterial speck, *Pseudomonas syringae* PV. tomato
[Confirmed](#): 1
- 2 - Bacterial leaf spot, *Pseudomonas* sp./spp.
[Confirmed](#): 2
- 1 - Crucifer bacterial leaf spot, *Pseudomonas syringae* PV. maculicola
[Confirmed](#): 1
- 4 - Bacterial leaf spot, *Xanthomonas* sp./spp.
[Confirmed](#): 4
- 6 - Bacterial leaf spot, *Xanthomonas campestris campestris*
[Confirmed](#): 6
- 4 - Ivy bacterial leaf spot, *Xanthomonas campestris* pv. *hederae*
[Confirmed](#): 3
[Suspected](#): 1
- 3 - Bacterial leaf spot, *Xanthomonas campestris zinniae*
[Confirmed](#): 3
- 5 - Bean brown spot blight, *Pseudomonas syringae*
[Confirmed](#): 4
[Suspected](#): 1
- 1 - Mites, Order Acari
[Confirmed](#): 1
- 2 - Bermudagrass mite, *Eriophyes cynodoniensis*
[Confirmed](#): 2
- 4 - Maple bladder gall mite, *Vasates quadripedes*
[Confirmed](#): 4
- 3 - Purple camellia mite, *Calacarus carinatus*
[Confirmed](#): 3
- 1 - Ash flower gall mite, *Eriophyes fraxiniflora*
[Confirmed](#): 1
- 1 - Zoysiagrass mite, *Eriophyes zoysiae*
[Confirmed](#): 1

- 2 - Broad mite, *Polyphagotarsonemus latus*
[Confirmed](#): 1
[Not Detected](#): 1

- 32 - Spider mites, Family Tetranychidae
[Confirmed](#): 31
[Not Detected](#): 1

- 2 - Southern red mite, *Oligonychus ilicis*
[Confirmed](#): 2

- 10 - Pecan leaf scorch mite, *Eotetranychus hickoriae*
[Confirmed](#): 9
[Suspected](#): 1

- 1 - Onion thrips, *Thrips tabaci*
[Confirmed](#): 1

- 2 - Thrips, *Thrips* sp./spp.
[Confirmed](#): 2

- 1 - Rednecked cane borer, *Agrilus ruficollis*
[Confirmed](#): 1

- 2 - Flatheaded appletree borer, *Chrysobothris femorata*
[Suspected](#): 2

- 1 - Soybean stem borer, *Dectes texanus*
[Confirmed](#): 1

- 4 - Flea beetles, Subfamily Alticinae
[Confirmed](#): 3
[Suspected](#): 1

- 1 - Asparagus beetle, *Crioceris asparagi*
[Confirmed](#): 1

- 6 - Plum Curculio, *Conotrachelus nenuphar*
[Confirmed](#): 5
[Suspected](#): 1

- 5 - Pales weevil, *Hylobius pales*
[Confirmed](#): 4
[Suspected](#): 1

- 1 - Billbug, *Sphenophorus* sp./spp.
[Confirmed](#): 1
- 1 - Strawberry crown borer, *Tyloderma fragariae*
[Confirmed](#): 1
- 3 - May beetles, Family Scarabaeidae
[Confirmed](#): 2
[Suspected](#): 1
- 1 - Japanese beetle, *Popillia japonica*
[Suspected](#): 1
- 1 - Southern pine beetle, *Dendroctonus frontalis*
[Suspected](#): 1
- 1 - Turpentine beetles, *Dendroctonus* sp./spp.
[Confirmed](#): 1
- 1 - Black turpentine beetle, *Dendroctonus terebrans*
[Suspected](#): 1
- 1 - Black twig borer, *Xylosandrus compactus*
[Confirmed](#): 1
- 1 - Rose midge, *Dasineura rhodophaga*
[Suspected](#): 1
- 1 - Grape blister gallmaker, *Janettiella brevicauda*
[Confirmed](#): 1
- 1 - Stink bugs, Family Pentatomidae
[Confirmed](#): 1
- 3 - Lace bugs, Family Tingidae
[Confirmed](#): 3
- 4 - Oak lace bug, *Corythucha arcuata*
[Confirmed](#): 4
- 1 - Sycamore lace bug, *Corythucha ciliata*
[Confirmed](#): 1
- 1 - Elm lace bug, *Corythucha ulmi*
[Confirmed](#): 1

- 17 - Azalea lace bug, *Stephanitis pyrioides*
[Confirmed](#): 17
- 2 - Whiteflies, Family Aleyrodidae
[Confirmed](#): 2
- 1 - Woolly apple aphid, *Eriosoma lanigerum*
[Suspected](#): 1
- 1 - Wax scale, *Ceroplastes* sp./spp.
[Confirmed](#): 1
- 2 - Lecanium scales, *Lecanium* sp./spp.
[Confirmed](#): 2
- 1 - Oak Lecanium, *Parthenolecanium quercifex*
[Confirmed](#): 1
- 1 - Scale insect, *Pulvinaria* sp./spp.
[Suspected](#): 1
- 1 - Lecanium scale, *Eulecanium* sp./spp.
[Confirmed](#): 1
- 1 - Juniper scale, *Carulaspis juniperi*
[Confirmed](#): 1
- 7 - Camellia scale, *Lepidosaphes camelliae*
[Confirmed](#): 7
- 9 - Euonymus scale, *Unaspis euonymi*
[Confirmed](#): 9
- 1 - Japanese maple scale, *Lopholeucaspis japonica*
[Suspected](#): 1
- 1 - Azalea bark scale, *Eriococcus azaleae*
[Confirmed](#): 1
- 1 - Threecornered alfalfa hopper, *Spissistilus festinus*
[Confirmed](#): 1
- 2 - Pecan Phylloxera, *Phylloxera devastatrix*
[Confirmed](#): 2
- 5 - Pecan leaf Phylloxera, *Phylloxera notabilis*

- [Confirmed](#): 5
- 2 - Grape Phylloxera, *Daktulosphaira vitifoliae*
[Confirmed](#): 2
- 3 - Hickory leaf stem gall aphid, *Phylloxera caryaecaulis*
[Confirmed](#): 3
- 1 - Oak leaf Phylloxeran, *Phylloxera glabra*
[Confirmed](#): 1
- 4 - Mealybugs, Family Pseudococcidae
[Confirmed](#): 4
- 2 - Gall wasps, Family Cynipidae
[Confirmed](#): 1
[Suspected](#): 1
- 1 - Gouty oak gallmaker, *Callirhytis punctata*
[Confirmed](#): 1
- 3 - Gouty oak gall wasp, *Callirhytis quercus*
[Confirmed](#): 3
- 1 - Cynipid gall wasp, *Andricus* sp./spp.
[Confirmed](#): 1
- 1 - Introduced pine sawfly, *Diprion similis*
[Confirmed](#): 1
- 3 - Bristly roseslug, *Cladius difformis*
[Confirmed](#): 3
- 1 - Roseslug, *Endelomyia aethiops*
[Confirmed](#): 1
- 1 - Sycamore tussock moth, *Halysidota harrisii*
[Suspected](#): 1
- 1 - Redbud leaffolder, *Fascista cercerisella*
[Confirmed](#): 1
- 1 - Solitary oak leafminer, *Cameraria hamadryadella*
[Confirmed](#): 1
- 1 - Tupelo leafminer, *Antispila nysaefoliella*

- [Suspected](#): 1
- 9 - Oak skeletonizer, *Bucculatrix ainsliella*
[Confirmed](#): 9
- 1 - Walnut caterpillar, *Datana integerrima*
[Suspected](#): 1
- 3 - Variable oakleaf caterpillar, *Heterocampa manteeo*
[Confirmed](#): 3
- 6 - Bagworm moths, Family Psychidae
[Confirmed](#): 6
- 1 - Clearwing borers, Family Sesiidae
[Confirmed](#): 1
- 1 - Raspberry crown borer, *Pennisetia marginata*
[Confirmed](#): 1
- 1 - Persimmon borer, *Sannina uroceriformis*
[Suspected](#): 1
- 2 - Rhododendron borer, *Synanthedon rhododendri*
[Confirmed](#): 2
- 1 - Tomato hornworm, *Manduca quinquemaculata*
[Confirmed](#): 1
- 4 - Azalea leaftier, *Acleris schalleriana*
[Confirmed](#): 4
- 1 - Grapeleaf skeletonizer, *Harrisina americana*
[Confirmed](#): 1
- 2 - Grasshoppers, Family Acrididae
[Suspected](#): 2
- 1 - Root-knot nematodes, Family Heteroderidae
[Confirmed](#): 1
- 1 - Moss, General
[Confirmed](#): 1
- 2 - Algae, General
[Confirmed](#): 2

7 - Lichens, Lichenes

[Confirmed](#): 5

[Suspected](#): 2

15 - Chemical injury, Abiotic disorder

[Suspected](#): 15

14 - Chemical; Environmental injury, Abiotic disorder

[Confirmed](#): 1

[Suspected](#): 13

121 - Herbicide injury; Exposure, Abiotic disorder

[Confirmed](#): 1

[Suspected](#): 120

3 - Herbicide drift, Abiotic disorder

[Suspected](#): 3

1 - Mechanical damage, Abiotic disorder

[Suspected](#): 1

1 - Poor growing conditions, Abiotic disorder

[Suspected](#): 1

9 - Sunscald, Abiotic disorder

[Confirmed](#): 4

[Suspected](#): 5

8 - Nutritional deficiency, Abiotic disorder

[Suspected](#): 8

1 - Low pH; High soluble salt damage, Abiotic disorder

[Suspected](#): 1

4 - High pH damage, Abiotic disorder

[Confirmed](#): 3

[Suspected](#): 1

1 - Dense thatch layer, Abiotic disorder

[Confirmed](#): 1

2 - Winter injury, Abiotic disorder

[Confirmed](#): 1

[Suspected](#): 1

- 24 - Oedema; Edema, Abiotic disorder
[Confirmed](#): 24
- 1 - Burls; Adventitious growth, Abiotic disorder
[Suspected](#): 1
- 21 - Natural senescence, Abiotic disorder
[Confirmed](#): 13
[Suspected](#): 8
- 1 - Tatters, Abiotic disorder
[Confirmed](#): 1
- 1 - Potassium deficiency, Abiotic disorder
[Suspected](#): 1
- 2 - Nitrogen deficiency, Abiotic disorder
[Suspected](#): 2
- 1 - Magnesium deficiency, Abiotic disorder
[Suspected](#): 1
- 1 - Phosphorus deficiency, Abiotic disorder
[Suspected](#): 1
- 2 - Manganese toxicity, Abiotic disorder
[Suspected](#): 2
- 24 - Excessive water, Abiotic disorder
[Confirmed](#): 2
[Suspected](#): 22
- 1 - Leaf spot, Unidentified Fungus
[Confirmed](#): 1
- 2 - Adventitious buds, Abiotic disorder
[Confirmed](#): 2
- 3 - Blossom end rot, Abiotic disorder
[Confirmed](#): 3
- 1 - Poor pollination, Abiotic disorder
[Suspected](#): 1
- 2 - Verticillium dieback, Verticillium sp./spp.
[Not Detected](#): 1

- [Suspected](#): 1
- 2 - Canker, Unidentified fungus
[Suspected](#): 2
- 1 - Dead man's fingers, Xylaria polymorpha
[Confirmed](#): 1
- 14 - Bacterial wilt, Ralstonia solanacearum
[Confirmed](#): 14
- 1 - Sour rot, Multiple Pathogens
[Confirmed](#): 1
- 11 - Bacterial wetwood; Slime flux, Various Pathogens
[Confirmed](#): 8
[Suspected](#): 3
- 1 - Bacterial soft spot, Pectobacterium sp./spp.
[Confirmed](#): 1
- 7 - Viruses, Viruses
[Not Detected](#): 7
- 1 - Fescue, Festuca sp./spp.
[Confirmed](#): 1
- 6 - Yellow-bellied sapsucker, Sphyrapicus varius
[Confirmed](#): 2
[Suspected](#): 4
- 10 - Dogwood powdery mildew, Erysiphe pulchra
[Confirmed](#): 9
[Suspected](#): 1
- 1 - Cucurbit Septoria leaf spot, Septoria cucurbitacearum
[Confirmed](#): 1
- 1 - Ovulinia petal blight, Ovulinia azaleae
[Confirmed](#): 1
- 1 - Bacterial leaf blight, Pseudomonas sp./spp.
[Confirmed](#): 1
- 1 - Asian pear scab, Venturia nashicola
[Confirmed](#): 1

- 1 - Powdery mildew, *Sphaerotheca pannosa*
[Confirmed](#): 1
- 1 - Potato black dot, *Colletotrichum coccodes*
[Confirmed](#): 1
- 7 - Phytophthora stem rot, *Phytophthora nicotianae* var. *parasitica*
[Confirmed](#): 5
[Suspected](#): 2
- 4 - Cedar-quince rust, *Gymnosporangium clavipes*
[Confirmed](#): 3
[Suspected](#): 1
- 1 - Leaf spot, *Pseudocercospora ligustri*
[Confirmed](#): 1
- 3 - Pestalotia leaf blight, *Pestalotia cryptomeriae*
[Confirmed](#): 3
- 4 - Septoria leaf spot, *Septoria lycopersici*
[Confirmed](#): 3
[Suspected](#): 1
- 8 - Bacterial leaf spot, Unidentified Bacteria
[Confirmed](#): 7
[Suspected](#): 1
- 15 - Freeze; Frost; Cold damage, Abiotic disorder
[Confirmed](#): 7
[Suspected](#): 8
- 1 - Bacterial leaf spot, *Xanthomonas campestris* pv. *poinsetticola*
[Suspected](#): 1
- 1 - Viburnum bacterial blight, *Pseudomonas syringae* pv. *viburnii*
[Confirmed](#): 1
- 1 - Hemlock-blueberry rust, *Thekopsora minima*
[Confirmed](#): 1
- 2 - Anthracnose; *Colletotrichum* leaf spot, *Colletotrichum* sp./spp.
[Confirmed](#): 2
- 2 - Early blight; Leaf spot, *Alternaria solani*

- [Confirmed](#): 1
[Suspected](#): 1
- 2 - Leaf blight; Leaf spot, Botrytis sp./spp.
[Confirmed](#): 1
[Suspected](#): 1
- 1 - Leaf blotch; Leaf spot, Cladosporium sp./spp.
[Confirmed](#): 1
- 1 - Cytospora canker; Dieback, Cytospora sp./spp.
[Suspected](#): 1
- 6 - Dieback; Canker; Twig blight, Botryosphaeria sp./spp.
[Confirmed](#): 6
- 5 - Thrips, Order thysanoptera
[Confirmed](#): 5
- 33 - Scale insects, Order homoptera
[Confirmed](#): 31
[Not Detected](#): 1
[Suspected](#): 1
- 4 - Squash vine borer, Melittia cucurbitae
[Confirmed](#): 4
- 7 - Spot anthracnose, Elsinoe corni
[Confirmed](#): 6
[Suspected](#): 1
- 1 - Spot anthracnose, Elsinoe veneta
[Confirmed](#): 1
- 1 - Leaf spot, Pseudomassaria leucothoes
[Confirmed](#): 1
- 116 - Take all, Gaeumannomyces graminis var. avenae
[Confirmed](#): 116
- 1 - Pear stony pit; Apple stem pit, Pear Stony Pit Virus
[Suspected](#): 1
- 1 - Purple seed-stain; Leaf blight, Cercospora kikuchii
[Confirmed](#): 1

- 5 - Kabatina tip blight; Needle blight, Kabatina juniperi
[Confirmed](#): 5
- 1 - Cedar-hawthorn rust, Gymnosporangium globosum
[Confirmed](#): 1
- 12 - Cedar-apple rust, Gymnosporangium juniperi-virginianae
[Confirmed](#): 12
- 2 - Cane and leaf rust, Kuehneola uredinis
[Confirmed](#): 2
- 1 - Curvularia blight; Leaf spot, Curvularia sp./spp.
[Confirmed](#): 1
- 1 - Wet rot; Fruit rot, Choanephora cucurbitarum
[Confirmed](#): 1
- 1 - Dry rot, Serpula lacrymans
[Suspected](#): 1
- 3 - Twig blight, Monilinia azaleae
[Confirmed](#): 3
- 25 - Pestalotiopsis needle blight; Tip blight, Pestalotiopsis sp./spp.
[Confirmed](#): 25
- 1 - Mallow rust; Hollyhock rust, Puccinia malvacearum
[Confirmed](#): 1
- 2 - Pea anthracnose, Colletotrichum pisi
[Confirmed](#): 2
- 134 - Pythium blight; Cottony blight, Pythium sp./spp.
[Confirmed](#): 131
[Suspected](#): 3
- 5 - Phomopsis tip blight; Needle blight, Phomopsis juniperovora
[Confirmed](#): 5
- 6 - Phomopsis dieback; Tip blight; Canker, Phomopsis sp./spp.
[Confirmed](#): 5
[Suspected](#): 1
- 1 - Hop downy mildew, Pseudoperonospora humuli
[Confirmed](#): 1

- 42 - Pythium root and/or crown rot, Pythium sp./spp.
[Confirmed](#): 40
[Suspected](#): 2
- 8 - Soybean Phytophthora root and stem rot, Phytophthora sojae
[Confirmed](#): 8
- 1 - Pythium blight; Root rot, Pythium spinosum
[Confirmed](#): 1
- 3 - Southern corn rust, Puccinia polysora
[Confirmed](#): 3
- 4 - Rust; Leaf rust, Puccinia zoysiae
[Confirmed](#): 4
- 1 - Leaf rust; Rust, Puccinia sp./spp.
[Confirmed](#): 1
- 8 - Pythium damping off, Pythium sp./spp.
[Confirmed](#): 7
[Suspected](#): 1
- 1 - White drupelet disorder, Abiotic Disorder
[Confirmed](#): 1
- 6 - Tomato; Pepper bacterial spot, Xanthomonas campestris pv. vesicatoria
[Confirmed](#): 5
[Suspected](#): 1
- 2 - Pestalotiopsis canker/ dieback, Pestalotiopsis sp./spp.
[Confirmed](#): 2
- 1 - Mushroom, Unidentified Fungus
[Confirmed](#): 1
- 1 - Balling, Abiotic disorder
[Confirmed](#): 1
- 2 - Boxwood Volutella blight; Canker, Volutella buxi
[Confirmed](#): 2
- 4 - Canker, Unidentified Agent
[Confirmed](#): 1

- [Suspected](#): 3
- 3 - Sooty mold, Unidentified Fungus
[Confirmed](#): 3
- 1 - Heart rot, Unidentified Agent
[Confirmed](#): 1
- 92 - Root rot, Unidentified Agent
[Confirmed](#): 3
[Suspected](#): 89
- 2 - Volutella leaf blight; Dieback, Volutella sp./spp.
[Confirmed](#): 2
- 45 - Insect damage, Unidentified Insect
[Confirmed](#): 41
[Suspected](#): 4
- 1 - Host-site mis-match, Abiotic disorder
[Confirmed](#): 1
- 114 - Insufficient sample, Identification Analysis
[Confirmed](#): 113
[Suspected](#): 1
- 4 - Adequate sample, Identification Analysis
[Confirmed](#): 3
[Suspected](#): 1
- 3 - Leaf spot, Tubakia sp./spp.
[Confirmed](#): 3
- 1 - Southwest injury, Abiotic disorder
[Suspected](#): 1
- 1 - Witches broom; Leaf blister; Leaf curl, Taphrina cerasi
[Confirmed](#): 1
- 51 - , Abiotic disorder
[Confirmed](#): 12
[Suspected](#): 39
- 2 - , Carlavirus Group
[Confirmed](#): 2

- 1 - , Cercospora sp./spp.
[Confirmed](#): 1
- 1 - , Family Eriophyidae
[Confirmed](#): 1
- 3 - , Identification Analysis
[Confirmed](#): 3
- 1 - , Ips sp./spp.
[Suspected](#): 1
- 2 - , Mixed bacterial species
[Confirmed](#): 2
- 1 - , Murdannia nudiflora
[Confirmed](#): 1
- 1 - , Nectria sp./spp.
[Confirmed](#): 1
- 21 - , No Pathogen Found
[Confirmed](#): 21
- 4 - , No Virus Found
[Confirmed](#): 4
- 1 - , Phyllosticta sp./spp.
[Confirmed](#): 1
- 67 - , Phytophthora sp./spp.
[Confirmed](#): 23
[Not Detected](#): 44
- 1 - , Proteoeras aesculana
[Confirmed](#): 1
- 2 - , Unidentified Canker
[Confirmed](#): 1
[Suspected](#): 1
- 1 - , Unidentified Fungus
[Suspected](#): 1
- 1 - , Unidentified Wood Boring Insect
[Confirmed](#): 1

- 1 - , Verticillium sp./spp.
[Not Detected](#): 1
- 1 - , Viruses
[Not Detected](#): 1
- 1 - Carolina buckthorn, Rhamnus (Frangula) caroliniana
[Suspected](#): 1
- 2 - Fuzzy oak gall wasp, Andricus quercusflocci
[Confirmed](#): 2
- 1 - Bacterial blight, Unidentified Bacteria
[Confirmed](#): 1
- 1 - Plant identification, Identification Analysis
[Confirmed](#): 1
- 1 - Jelly fungus, Exidia sp./spp.
[Confirmed](#): 1
- 110 - No pathogen found, Identification Analysis
[Confirmed](#): 110
- 2 - Anthracnose; Twig dieback, Colletotrichum sp./spp.
[Confirmed](#): 2
- 2 - Anthracnose stem blight, Colletotrichum sp./spp.
[Confirmed](#): 2
- 13 - Southern blight, Sclerotium rolfsii
[Confirmed](#): 11
[Suspected](#): 2
- 1 - Tomato fruit borer, Neoleucinodes elegantalis
[Suspected](#): 1
- 1 - Crapemyrtle aphid, Sarucallis (Tinocallis) kahawaluokalani
[Confirmed](#): 1
- 4 - Crown rot; Root rot; Stem rot, Phytophthora sp./spp.
[Confirmed](#): 3
[Suspected](#): 1
- 7 - Root-knot nematodes, Meloidogyne sp./spp.

[Confirmed](#): 6
[Suspected](#): 1

3 - Bacterial fruit blotch, *Acidovorax avenae citrulli*

[Confirmed](#): 1
[Suspected](#): 2

19 - Jumping oak gall wasp, *Neuroterus saltatorius*

[Confirmed](#): 19

1 - Sudden needle drop: spruce needle drop, *Setomelanomma holmii*

[Confirmed](#): 1

1 - Burr knot, Abiotic disorder

[Confirmed](#): 1

1 - Sooty blotch flyspeck complex, Various Fungi

[Confirmed](#): 1

9 - Crapemyrtle scale, *Eriococcus lagerstroemiae*

[Confirmed](#): 7
[Suspected](#): 2

1 - Bacterial spot, *Xanthomonas cucurbitae* (*campestris*) (pv. *cucurbitae*)

[Confirmed](#): 1

6 - Pollen, Abiotic disorder

[Confirmed](#): 6

2 - Leaf scorch, Abiotic disorder

[Suspected](#): 2

1 - Armillaria root rot; Butt rot, *Armillaria* sp./spp.

[Suspected](#): 1

1 - Insufficient information, Identification Analysis

[Confirmed](#): 1

4 - Roseslug, *Endelomyia* sp./spp.

[Confirmed](#): 4

1 - Normal plant growth, Identification Analysis

[Suspected](#): 1

4 - , Unidentified Caterpillar

- [Confirmed](#): 4
- 1 - , Pseudocercospora cornicola
[Confirmed](#): 1
 - 1 - , Phyllosticta vaccinii
[Confirmed](#): 1
 - 5 - Ash anthracnose, Plagiostoma fraxinii
[Confirmed](#): 5
 - 14 - Maple anthracnose, Aureobasidium apocryptum
[Confirmed](#): 14
 - 1 - Walnut anthracnose, Ophiognomonia leptostyla
[Confirmed](#): 1
 - 5 - Sycamore anthracnose, Apiognomonia veneta
[Confirmed](#): 5
 - 2 - Soybean anthracnose, Colletotrichum destructivum
[Confirmed](#): 2
 - 1 - Anthracnose, Colletotrichum gloeosporioides
[Confirmed](#): 1
 - 1 - Eastern filbert blight, Anisogramma anomala
[Confirmed](#): 1
 - 1 - Ascochyta blight, Phoma gossypiicola
[Suspected](#): 1
 - 1 - Leaf blight; Stem blight; Stem canker, Boeremia exigua
[Confirmed](#): 1
 - 3 - Branch and tip blight, Passalora sequoiae
[Confirmed](#): 2
[Suspected](#): 1
 - 4 - Hawthorn leaf blight, Entomosporium thuemenii
[Confirmed](#): 4
 - 2 - Dothistroma needle blight, Dothistroma septosporum
[Confirmed](#): 2
 - 1 - Red band needle blight, Dothistroma septosporum

- [Confirmed](#): 1
- 4 - Boxwood blight; Leaf and stem blight, Calonectria pseudonaviculata
[Confirmed](#): 3
[Suspected](#): 1
- 5 - Arborvitae; Cypress twig blight, Passalora sequoiae
[Confirmed](#): 5
- 2 - Apple blotch; Leaf spot; Twig canker, Phyllosticta arbutifolia
[Confirmed](#): 2
- 4 - Peony leaf blotch, Graphiopsis chlorocephala
[Confirmed](#): 3
[Suspected](#): 1
- 7 - Canker; Stem blight; Dieback, Botryosphaeria dothidea
[Confirmed](#): 6
[Suspected](#): 1
- 5 - Botryosphaeria canker; Dieback, Diplodia mutila
[Confirmed](#): 4
[Suspected](#): 1
- 2 - Oak twig canker and dieback, Botryosphaeria quercuum
[Confirmed](#): 1
[Suspected](#): 1
- 9 - Hypoxylon canker, Biscogniauxia atropunctata
[Confirmed](#): 2
[Not Detected](#): 1
[Suspected](#): 6
- 1 - Leucostoma canker, Valsa cincta
[Suspected](#): 1
- 2 - Nectria canker, Neonectria ditissima
[Confirmed](#): 1
[Suspected](#): 1
- 3 - Willow black canker, Colletotrichum salicis
[Confirmed](#): 3
- 1 - Pitch canker, Fusarium tricinctum
[Confirmed](#): 1

- 1 - Black knot, *Apiosporina morbosa*
[Confirmed](#): 1

- 34 - Pecan; Hickory scab, *Fusicladium caryigenum*
[Confirmed](#): 31
[Suspected](#): 3

- 3 - Scab, *Fusicladium carpophilum*
[Confirmed](#): 3

- 4 - Bark canker, *Neonectria coccinea*
[Confirmed](#): 4

- 1 - Leaf mold; Spot, *Passalora fulva*
[Confirmed](#): 1

- 2 - Leaf mold, *Passalora fulva*
[Confirmed](#): 2

- 3 - Bitter rot, *Colletotrichum gloeosporioides*
[Confirmed](#): 3

- 1 - Ustulina trunk rot; Carbon cushion, *Kretzschmaria deusta*
[Suspected](#): 1

- 4 - Black rot, *Phyllosticta ampellicida*
[Confirmed](#): 4

- 1 - Fig rust, *Cerotelium fici*
[Confirmed](#): 1

- 2 - Persimmon anthracnose, *Pseudocercospora fuliginosa*
[Confirmed](#): 2

- 1 - Rice blast, *Pyricularia grisea*
[Confirmed](#): 1

- 5 - Septoria leaf and cane spot, *Sphaerulina westendorpii*
[Confirmed](#): 5

- 5 - Gray leaf spot, *Pyricularia grisea*
[Confirmed](#): 4
[Suspected](#): 1

- 1 - Actinopelte leaf spot, *Dicarpella dryina*

- [Confirmed](#): 1
- 16 - Leaf blight and spot; Shothole, Blumeriella jaapii
[Confirmed](#): 16
- 11 - Helminthosporium leaf spot, Bipolaris cynodontis
[Confirmed](#): 11
- 15 - Azalea leaf spot, Pseudocercospora handelii
[Confirmed](#): 14
[Suspected](#): 1
- 1 - Passalora leaf spot, Passalora cercidicola
[Confirmed](#): 1
- 1 - Leaf spot, Phyllosticta vaccinii
[Confirmed](#): 1
- 3 - Fabraea leaf and fruit spot, Diplocarpon mespili
[Confirmed](#): 3
- 1 - Crown rot; Root rot; Stem rot; Canker, Calonectria sp./spp.
[Confirmed](#): 1
- 2 - Birch anthracnose, Ophiognomonia intermedia
[Confirmed](#): 2
- 6 - Bacterial leaf scorch, Xylella fastidiosa
[Confirmed](#): 2
[Not Detected](#): 3
[Suspected](#): 1
- 20 - Crown and root rot, Unidentified Agent
[Suspected](#): 20
- 5 - Fusarium wilt; Fusarium wilt complex, Fusarium sp./spp.
[Confirmed](#): 3
[Suspected](#): 2
- 1 - , Potyvirus sp./spp.
[Confirmed](#): 1
- 7 - Cucumber mosaic (CMV), Cucumovirus Cucumber Mosaic Virus
[Confirmed](#): 7
- 5 - Impatiens necrotic spot (INSV), Tospovirus Impatiens Necrotic

Spot Virus

[Confirmed](#): 5

1 - Tomato ringspot (ToRSV), Nepovirus Tomato Ringspot Virus

[Confirmed](#): 1

6 - Tobacco ringspot (TRSV), Nepovirus Tobacco Ringspot Virus

[Confirmed](#): 6

6 - Tomato spotted wilt (TSWV), Tospovirus Tomato Spotted Wilt Virus

[Confirmed](#): 6

1 - Potato black leg, *Erwinia carotovora atroseptica*

[Confirmed](#): 1

2 - Tobacco mosaic (TMV), Tobamovirus Tobacco Mosaic Virus

[Confirmed](#): 2

3 - Bacterial gall, *Pseudomonas savastanoi*

[Confirmed](#): 3

13 - Seiridium canker, *Seiridium unicorne*

[Confirmed](#): 8

[Suspected](#): 5

14 - Brown patch, *Rhizoctonia solani*

[Confirmed](#): 13

[Suspected](#): 1

255 - Large patch, *Rhizoctonia solani*

[Confirmed](#): 248

[Suspected](#): 7

1 - Rhizoctonia root rot, *Rhizoctonia solani*

[Confirmed](#): 1

1 - Wire stem; Belly rot, *Rhizoctonia solani*

[Confirmed](#): 1

22 - Rose rosette disease (RRV), Emaravirus Rose Rosette Virus

[Confirmed](#): 19

[Not Detected](#): 2

[Suspected](#): 1

1 - Bacterial leaf streak, *Xanthomonas vasicola* pv. *vasculorum*

[Suspected](#): 1

- 1 - , Pseudocercospora rubi
[Confirmed](#): 1
- 1 - Anthracnose, Colletotrichum coccodes
[Confirmed](#): 1
- 1 - Alternanthera mosaic (AltMV), Potexvirus Alternanthera Mosaic Virus
[Confirmed](#): 1
- 6 - Tomato pith necrosis, Pseudomonas sp./spp.
[Confirmed](#): 6
- 8 - Grape anthracnose; Birds-eye rot, Elsinoe ampelina
[Confirmed](#): 7
[Suspected](#): 1
- 3 - Anthracnose; Black spot, Stegophora ulmea
[Confirmed](#): 3
- 1 - Spot anthracnose, Elsinoe rosarum
[Confirmed](#): 1
- 3 - Spur; Cane blight, Didymella applanata
[Confirmed](#): 2
[Suspected](#): 1
- 3 - Strumella canker, Urnula craterium
[Confirmed](#): 1
[Suspected](#): 2
- 3 - Cytospora canker, Cytospora kunzei
[Confirmed](#): 3
- 1 - Dead arm disease, Eutypa lata var. lata
[Confirmed](#): 1
- 1 - Pyracantha scab, Venturia inaequalis
[Suspected](#): 1
- 5 - Apple scab, Venturia inaequalis
[Confirmed](#): 4
[Suspected](#): 1
- 2 - Oak powdery mildew, Erysiphe alphitoides var. alphitoides

- [Confirmed](#): 2
- 3 - Euonymus powdery mildew, Erysiphe euonymi-japonici
[Confirmed](#): 3
- 2 - Powdery mildew, Podosphaera fusca
[Confirmed](#): 2
- 5 - Black spot (Rose), Diplocarpon rosae
[Confirmed](#): 5
- 1 - Flyspeck, Schizothyrium pomi
[Confirmed](#): 1
- 2 - Leaf spot, Phyllosticta ampellicida f. parthenocissi
[Confirmed](#): 2
- 11 - Boxwood Macrophoma leaf spot, Dothiorella candollei
[Confirmed](#): 11
- 1 - Leaf spot, Pestalotiopsis sp./spp.
[Confirmed](#): 1
- 1 - Blueberry leaf spot, Diaporthe vaccinii
[Suspected](#): 1
- 4 - Coryneum blight (Shot hole), Thyrostroma carpophilum
[Confirmed](#): 4
- 1 - Greater peachtree borer, Synanthedon exitiosa
[Suspected](#): 1
- 1 - Lesser peachtree borer, Synanthedon pictipes
[Confirmed](#): 1
- 8 - Dogwood borer, Synanthedon scitula
[Confirmed](#): 1
[Suspected](#): 7
- 2 - Hickory shuckworm, Cydia caryana
[Confirmed](#): 1
[Suspected](#): 1
- 1 - Grape berry moth, Endopiza viteana
[Confirmed](#): 1

- 1 - Nantucket pine tip moth, *Rhyacionia frustrana*
[Confirmed](#): 1
- 1 - Potato bacterial ring rot, *Clavibacter michiganensis sepedonicus*
[Confirmed](#): 1
- 1 - Target spot, *Corynespora cassiicola*
[Suspected](#): 1
- 1 - Powdery mildew, *Erysiphe polygoni*
[Confirmed](#): 1
- 9 - Aphids; Plant lice, Family Aphididae
[Confirmed](#): 9
- 1 - Brown spot; Needle blight, *Mycosphaerella acicola*
[Confirmed](#): 1
- 1 - Pear scab, *Venturia pyrina*
[Confirmed](#): 1
- 2 - Undetermined injury, Identification Analysis
[Confirmed](#): 2
- 4 - Oak wilt, *Bretziella fagacearum*
[Suspected](#): 4
- 7 - Anthracnose, *Colletotrichum* sp./spp.
[Confirmed](#): 7
- 27 - Bacterial leaf spot, *Xanthomonas arboricola* pv. *pruni*
[Confirmed](#): 26
[Suspected](#): 1
- 2 - Cane blight; Canker, *Paraconiothyrium fuckelii*
[Confirmed](#): 2
- 4 - Blue-green algae, *Nostoc* sp./spp.
[Confirmed](#): 4
- 1 - Powdery mildew, *Erysiphe australiana*
[Confirmed](#): 1
- 1 - Brown spot; Needle blight, *Lecanosticta acicula*
[Confirmed](#): 1

- 1 - , Vertebrate Damage
[Suspected](#): 1
- 1 - , Animal Damage
[Suspected](#): 1
- 1 - Animal urine damage, Vertebrate Damage
[Confirmed](#): 1
- 1 - Squirrel damage, Vertebrate Damage
[Confirmed](#): 1
- 3 - Deer damage, Vertebrate Damage
[Confirmed](#): 1
[Undetermined](#): 1
[Suspected](#): 1
- 3 - Peach pit split, Abiotic disorder
[Confirmed](#): 3
- 1 - Unspecified pathology, Phoma sp./spp.
[Confirmed](#): 1
- 1 - Fusarium stem rot; Fusarium stalk rot, Fusarium sp./spp.
[Confirmed](#): 1
- 1 - Leaf spot, Rosisphaerella rosicola
[Confirmed](#): 1
- 1 - , Glomerella cingulata
[Confirmed](#): 1
- 1 - , Unidentified beetle
[Suspected](#): 1
- 2 - Pythium fruit rot; Cottony leak, Pythium sp./spp.
[Confirmed](#): 1
[Suspected](#): 1
- 1 - Seed decay, Diaporthe longicolla
[Confirmed](#): 1
- 5 - Herbicide injury- G#9 Glyphosate, Abiotic disorder
[Suspected](#): 5
- 1 - Leaf spot, Coniothyrium ilicinum

[Confirmed](#): 1

16 - Boxwood Volutella blight; Canker, Pseudonectria buxi

[Confirmed](#): 15

[Suspected](#): 1

2 - Herbicide injury- G#2 ALS inhibitor, Abiotic disorder

[Suspected](#): 2

1 - dieback, aplosporella juniperi

[Confirmed](#): 1

4 - Coryneum blight (Shothole), Thyrostroma carpophilum

[Confirmed](#): 4

1 - Persimmon, Aceria theospyri

[Confirmed](#): 1

31 - Herbicide injury, Abiotic disorder

[Confirmed](#): 1

[Suspected](#): 30

2 - Crapemyrtle bark scale, Acanthococcus lagerstroemiae

[Confirmed](#): 2