



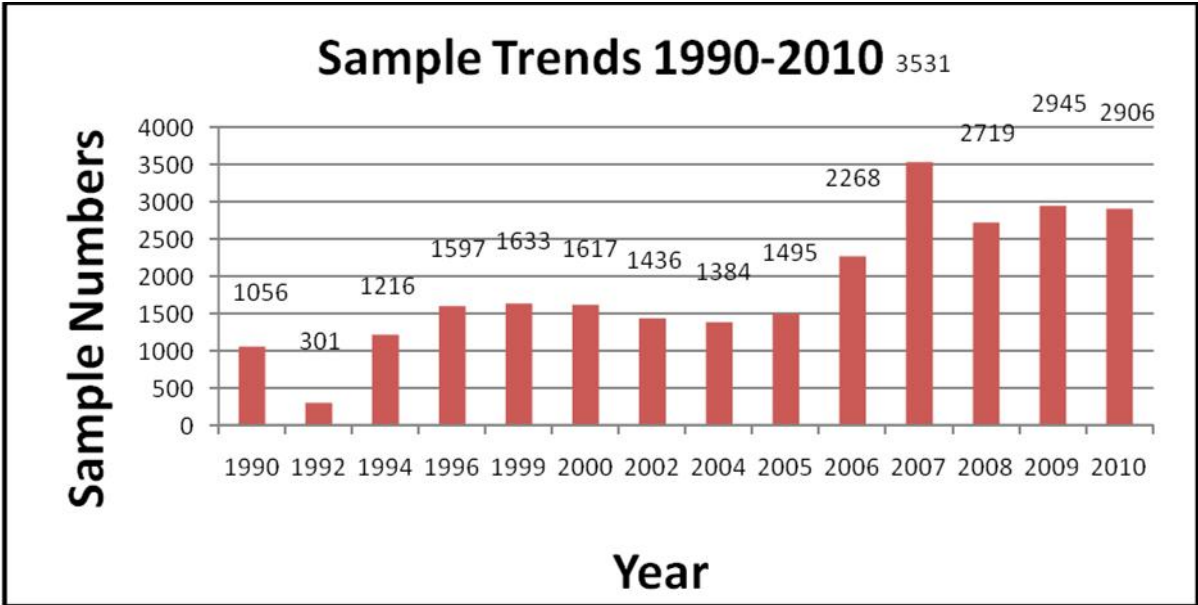
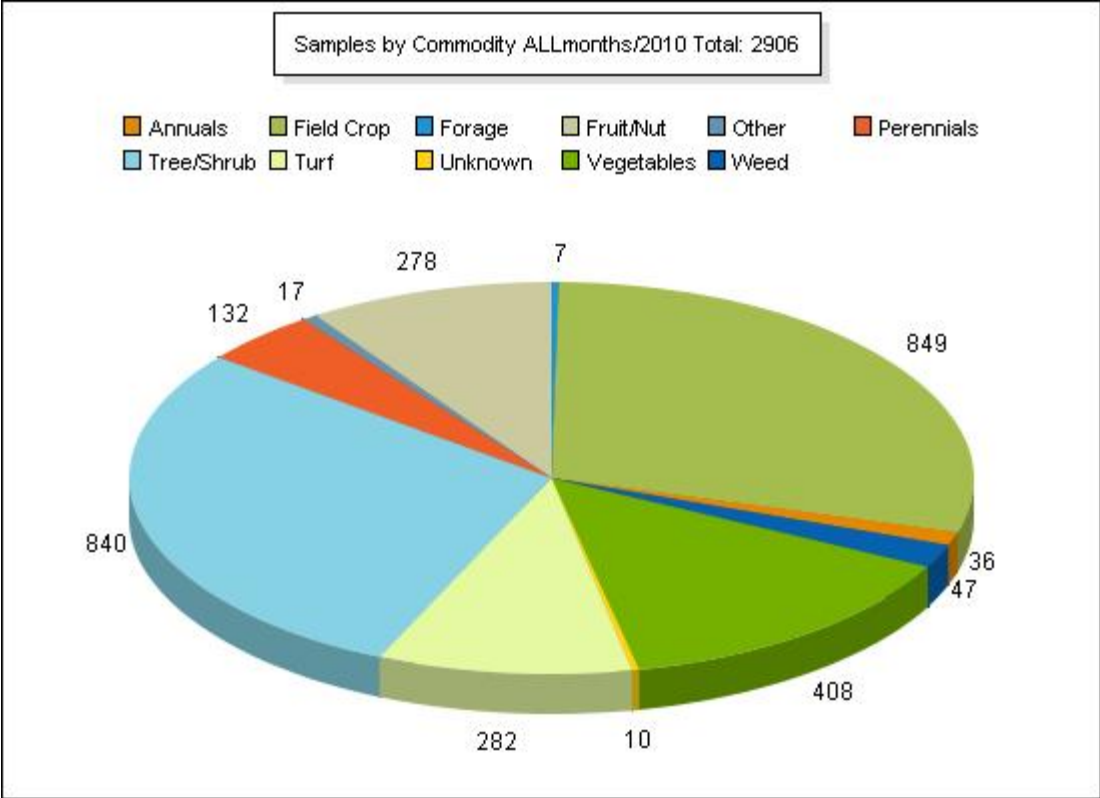
## Plant Health Clinic 2010 Summary Report

The Plant Health Clinic received 2906 plant samples in 2010. Numbers were 22% above the previous year until September, when numbers of samples steeply declined. We believe the decline was due to prolonged drought conditions. The largest number of samples in 2010 was field crops (29%), followed by trees/shrubs (28%), vegetables (14%), fruit/nut (10%), turf (9.5%), perennials (4.5%), weeds (1.6%) and annuals (1%). The remaining 2.4% was divided between forage, unknown, and other. The weed category mostly comprised kudzu samples submitted for Asian soybean rust screening.

### Samples by Commodity

Plant Health Samples submitted	2906
Annuals	36
Field Crop	849
Forage	7
Fruit/Nut	278
Other	17
Perennials	132
Tree/Shrub	840
Turf	282
Unknown	10
Vegetables	408
Weed	47

Plant Health Samples by Commodity ALL months/2010 Total: 2906



## Samples per District

Plant Health Samples submitted 2906

District	Plant Health Samples Submitted
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Out of State	67
Delta	1568
Ouachita	581
Ozark	690

Plant Health Total 2906

## Samples by Month

Plant Health Samples submitted 2906

Month	Plant Health Samples Submitted
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January	15
Week 2	2
Week 3	3
Week 4	4
Week 5	6
February	23
Week 6	5
Week 7	11
Week 8	1
Week 9	6
March	79
Week 10	6
Week 11	10
Week 12	13
Week 13	29
Week 14	21
April	183
Week 14	2
Week 15	30
Week 16	25
Week 17	60
Week 18	66
May	364
Week 19	74
Week 20	55
Week 21	136
Week 22	99
	716

## Samples by Month

June	
Week 23	120
Week 24	150
Week 25	148
Week 26	164
Week 27	134
July	691
Week 27	95
Week 28	116
Week 29	162
Week 30	138
Week 31	180
August	478
Week 32	146
Week 33	73
Week 34	158
Week 35	51
Week 36	50
September	196
Week 36	33
Week 37	51
Week 38	39
Week 39	41
Week 40	32
October	100
Week 40	8
Week 41	35
Week 42	27
Week 43	15
Week 44	15
November	49
Week 45	15
Week 46	13
Week 47	11
Week 48	10
December	12
Week 49	1
Week 50	6
Week 51	4
Week 52	1

Plant Health Total 2906

## Samples by Commodity by County

Plant Health Samples submitted 2906

<b>Arkansas</b>	<b>62</b>
Field Crop	61
Rice (5)	
Soybean (56)	
Other	1
Perennials	2
Tree/Shrub	15
Unknown	1
Vegetables	20
<b>Ashley</b>	<b>14</b>
Field Crop	10
Soybean (10)	
Vegetables	3
Weed	1
<b>BAXTER</b>	<b>85</b>
Fruit/Nut	19
Other	1
Perennials	2
Tree/Shrub	36
Turf	16
Vegetables	11
<b>BOONE</b>	<b>34</b>
Fruit/Nut	4
Perennials	4
Tree/Shrub	17
Turf	4
Vegetables	5
<b>BRADLEY</b>	<b>5</b>
Fruit/Nut	1
Tree/Shrub	1
Vegetables	3
<b>Chicot</b>	<b>15</b>
Field Crop	13
Kudzu (1)	
Soybean (12)	
Perennials	3
Tree/Shrub	1
Vegetables	1
	<b>6</b>

## Samples by Commodity by County

### Clark

Field Crop	6
Soybean (6)	
Fruit/Nut	4
Perennials	1
Tree/Shrub	26
Turf	4
Vegetables	16

### CLAY

Annuals	2
Field Crop	10
Corn (3)	
Gourd (1)	
Rice (2)	
Soybean (3)	
Wheat (1)	
Fruit/Nut	2
Other	1
Tree/Shrub	4
Turf	1
Vegetables	1

### CLEBURNE

Fruit/Nut	1
Tree/Shrub	5
Turf	1

### Cleveland

Forage	1
Fruit/Nut	1

### COLUMBIA

Annuals	1
Fruit/Nut	1
Tree/Shrub	7
Turf	2
Vegetables	3

### Conway

Field Crop	2
Soybean (2)	
Fruit/Nut	3
Vegetables	24

209

## Samples by Commodity by County

### CRAIGHEAD

Annuals	4
Field Crop	18
Soybean (18)	
Fruit/Nut	9
Other	2
Perennials	15
Tree/Shrub	98
Turf	46
Vegetables	17
Weed	2

### Crawford

Field Crop	13
Kudzu (1)	
Soybean (12)	
Fruit/Nut	4
Tree/Shrub	7
Vegetables	2
Weed	1

### CRITTENDEN

Field Crop	13
Soybean (13)	
Tree/Shrub	15
Vegetables	1

### Cross

Field Crop	26
Rice (4)	
Soybean (22)	
Fruit/Nut	2
Tree/Shrub	1
Vegetables	7

### DESHA

Field Crop	21
Soybean (21)	
Turf	2

### Drew

Field Crop	10
Soybean (10)	
Tree/Shrub	4
Turf	2
Vegetables	2
Weed	1

15

## Samples by Commodity by County

### Faulkner

Annuals	2
Field Crop	12
Kudzu (1)	
Soybean (11)	
Fruit/Nut	34
Other	1
Perennials	5
Tree/Shrub	49
Turf	20
Unknown	2
Vegetables	24
Weed	1

9

### Franklin

Fruit/Nut	9
Tree/Shrub	6
Vegetables	8

### FULTON

Annuals	12
Fruit/Nut	1
Perennials	3
Tree/Shrub	1
Vegetables	2
	5

### Garland

Annuals	59
Field Crop	1
Red Clover (1)	1
Fruit/Nut	1
Perennials	4
Tree/Shrub	70
Turf	46
Vegetables	6

### GRANT

Vegetables	1
	1

51



## Samples by Commodity by County

<b>Greene</b>		
Field Crop		15
Kudzu (1)		
Soybean (14)		
Fruit/Nut		6
Other		1
Tree/Shrub		8
Turf		2
Vegetables		7
Weed		12
<b>Hempstead</b>		<b>16</b>
Annuals		1
Field Crop		8
Soybean (8)		
Fruit/Nut		7
Perennials		1
Tree/Shrub		4
Turf		1
Vegetables		2
<b>Hot Spring</b>		<b>3</b>
Fruit/Nut		2
Tree/Shrub		1
		<b>3</b>
<b>Howard</b>		
Perennials		1
Tree/Shrub		2
<b>INDEPENDENCE</b>		<b>10</b>
Fruit/Nut		1
Tree/Shrub		6
Turf		1
Vegetables		2
<b>IZARD</b>		<b>8</b>
Annuals		1
Fruit/Nut		3
Tree/Shrub		4
Vegetables		7
		<b>52</b>

## Samples by Commodity by County

### JACKSON

Field Crop	31
Soybean (30)	
Wheat (1)	
Fruit/Nut	9
Tree/Shrub	9
Vegetables	3

### Jefferson

Annuals	2
Field Crop	56
Corn (5)	
Cotton (1)	
Rice (3)	
Soybean (43)	
Sugarcane (1)	
Wheat (3)	
Fruit/Nut	7
Other	1
Perennials	1
Tree/Shrub	49
Turf	8
Unknown	1
Vegetables	7

### Johnson

Fruit/Nut	6
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### Lafayette

Field Crop	7
Soybean (7)	

32

### Lawrence

Field Crop	30
Rice (1)	
Soybean (27)	
Wheat (2)	
Forage	1
Tree/Shrub	4
Vegetables	1

78

## Samples by Commodity by County

### LEE

Field Crop	65
Corn (1)	
Rice (3)	
Soybean (61)	
Fruit/Nut	2
Tree/Shrub	3
Vegetables	10

### Lincoln

Field Crop	12
Soybean (12)	
Fruit/Nut	1
Tree/Shrub	1
Turf	1
Vegetables	5

### Little River

Field Crop	6
Soybean (6)	
Tree/Shrub	1

### Logan

Field Crop	4
Soybean (4)	
Fruit/Nut	11
Perennials	2
Tree/Shrub	5
Turf	5
Vegetables	9

### LONOKE

Annuals	1
Field Crop	75
Beans; Peas; Dolichos (1)	
Corn (2)	
Rice (9)	
Soybean (62)	
Wheat (1)	
Forage	1
Fruit/Nut	29
Perennials	1
Tree/Shrub	58
Turf	12
Unknown	3
Vegetables	50
Weed	2

1

## Samples by Commodity by County

<b>Madison</b>		
Field Crop		1
Soybean (1)		
<b>Marion</b>		23
Fruit/Nut		2
Tree/Shrub		15
Turf		3
Unknown		1
Vegetables		2
<b>Miller</b>		15
Field Crop		10
Kudzu (1)		
Soybean (9)		
Forage		1
Vegetables		1
Weed		3
<b>Mississippi</b>		44
Field Crop		30
Kudzu (1)		
Rice (1)		
Soybean (28)		
Forage		1
Turf		2
Weed		11
<b>MONROE</b>		70
Field Crop		55
Rice (1)		
Soybean (54)		
Perennials		5
Tree/Shrub		6
Vegetables		4
Weed		1
<b>Montgomery</b>		11
Annuals		1
Fruit/Nut		1
Other		1
Perennials		3
Tree/Shrub		2
Turf		1
Vegetables		2
		7

## Samples by Commodity by County

### NEVADA

Perennials	3
Tree/Shrub	3
Vegetables	1

### NEWTON

	5
Forage	1
Fruit/Nut	2
Tree/Shrub	1
Vegetables	1

### Ouachita

	28
Fruit/Nut	7
Tree/Shrub	13
Turf	3
Vegetables	5

### Out of State

	67
Field Crop	7
Field Corn (1)	
Southern peas; Cowpeas Blackeye Peas (2)	
Soybean (3)	
Wheat (1)	
Fruit/Nut	15
Perennials	2
Tree/Shrub	31
Turf	2
Unknown	2
Vegetables	8

### Perry

	4
Field Crop	4
Soybean (4)	
Turf	1
Vegetables	2

### PHILLIPS

	88
Annuals	1
Field Crop	65
Rice (1)	
Soybean (64)	
Fruit/Nut	3
Other	2
Perennials	1
Tree/Shrub	5
Vegetables	4
Weed	7

17

## Samples by Commodity by County

<b>Poinsett</b>		
Annuals		2
Field Crop		15
Rice (4)		
Soybean (11)		
Fruit/Nut		2
Tree/Shrub		4
Vegetables		2
<b>Polk</b>		1
Tree/Shrub		1
Vegetables		1
<b>Pope</b>		6
Field Crop		6
Corn (2)		
Rice (4)		
Fruit/Nut		3
Tree/Shrub		3
Turf		6
Vegetables		4
<b>Prairie</b>		87
Field Crop		62
Corn (1)		
Grain Sorghum (1)		
Rice (4)		
Soybean (56)		
Fruit/Nut		1
Tree/Shrub		17
Vegetables		6
Weed		1
		70
<b>PULASKI</b>		
Field Crop		2
Japanese Persimmon (1)		
Rice (1)		
Fruit/Nut		5
Perennials		63
Tree/Shrub		56
Turf		71
Vegetables		15
<b>Randolph</b>		11
Field Crop		11
Rice (1)		
Soybean (10)		
Forage		1
		24

## Samples by Commodity by County

### SALINE

Annuals	1
Fruit/Nut	2
Other	2
Perennials	1
Tree/Shrub	11
Turf	5
Vegetables	7

### Sebastian

Annuals	2
Field Crop	1
Soybean (1)	
Perennials	1
Tree/Shrub	21
Turf	3
Vegetables	4

### SEVIER

Annuals	2
Fruit/Nut	9
Tree/Shrub	3
Turf	1
Vegetables	1
Weed	2

### Sharp

Tree/Shrub	3
Vegetables	2

### St. Francis

Field Crop	22
Corn (1)	
Oats (1)	
Southern peas; Cowpeas Blackeye Peas (1)	
Soybean (17)	
Wheat (2)	
Other	1
Perennials	1
Tree/Shrub	4
Vegetables	20
Weed	2

### Stone

Fruit/Nut	5
Tree/Shrub	1

4

## Samples by Commodity by County

Van Buren		
Field Crop		1
Soybean (1)		
Fruit/Nut		2
Perennials		3
Tree/Shrub		4
WASHINGTON		132
Annuals		11
Field Crop		1
Soybean (1)		
Fruit/Nut		11
Other		3
Perennials		1
Tree/Shrub		82
Turf		5
Vegetables		30
White		10
Field Crop		5
Soybean (5)		
Fruit/Nut		23
Perennials		5
Tree/Shrub		32
Turf		5
Vegetables		15
Woodruff		18
Field Crop		18
Grain Sorghum (1)		
Soybean (15)		
Wheat (2)		
Fruit/Nut		3
Tree/Shrub		3
Vegetables		8
Yell		8
Field Crop		8
Corn (2)		
Rice (1)		
Soybean (5)		



Samples by Host per County	Sample Count
Cucurbits , Cucurbita spp.	2
Arkansas	1
Washington	1
, unknown	10
ARKANSAS	1
CRAIGHEAD	6
FAULKNER	1
Ouachita	1
White	1
Mustard-greens, Brassicaceae Brassica juncea	2
IZARD	1
Out of State	1
Caryopteris, Verbenaceae Caryopteris x clandonensis	1
Out of State	1
Holly, Aquifoliaceae Ilex sp.	2
Lonoke	2
Cherry laurel, Rosaceae Prunus laurocerasus	1
CRAIGHEAD	1
Mixed grasses for hay, Poaceae	1
NEWTON	1
TEST-E01, TEST-F01 TEST-G01 TEST-H01	1
NA	1
Unspecified annual,	2
Poinsett	2
Gooseberry,	1
BAXTER	1
Currant,	1
BAXTER	1
white drupelet, white drupelet	1
FAULKNER	1
Aconite; Monkshood	1
BOONE	1
	1

## Samples by Host per County

African Violet	
SALINE	1
Alberta Spruce	2
CRAIGHEAD	2
Alfalfa	2
	0
American Sweetgum	1
WASHINGTON	1
Annual Chrysanthemum	1
Out of State	1
Apricot	2
BAXTER	1
Ouachita	1
Arborvitae	4
CRAIGHEAD	1
PULASKI	1
WASHINGTON	1
WHITE	1
Arborvitae	28
Baxter	1
CLAY	1
CLEBURNE	1
CRAIGHEAD	4
CRITTENDEN	1
Faulkner	1
Garland	5
INDEPENDENCE	2
Lonoke	1
Out of State	2
Pulaski	3
Saline	1
WASHINGTON	4
WHITE	1
Asparagus	1
FAULKNER	1
Aucuba	2
JEFFERSON	1
POINSETT	1

## Samples by Host per County

Autumn Joy Stonecrop	2
PHILLIPS	1
ST. FRANCIS	1
Avocado	1
LONOKE	1
Azalea; Rhododendron	32
ARKANSAS	2
CLARK	1
COLUMBIA	1
CRAIGHEAD	3
Crawford	1
CRITTENDEN	4
DREW	1
FAULKNER	4
FULTON	1
Garland	2
JACKSON	2
JEFFERSON	4
Out of State	1
SALINE	1
Sebastian	4
Azalea; Rhododendron	36
	0
CLARK	1
CRAIGHEAD	3
FAULKNER	3
Franklin	1
Garland	14
JEFFERSON	2
Lonoke	5
NEVADA	1
POPE	1
SEBASTIAN	1
WASHINGTON	1
WHITE	1
Baldcypress (Forest)	3
BAXTER	1
FAULKNER	1
Marion	1
Bamboo	1
SEBASTIAN	1

## Samples by Host per County

Barberry	1
Arkansas	1
Bean	21
BAXTER	1
BOONE	1
CLARK	2
CLAY	1
CRITTENDEN	1
FAULKNER	1
FRANKLIN	1
JEFFERSON	1
Lee	1
Lincoln	4
Lonoke	3
MONROE	1
SALINE	1
WHITE	2
Beans; Peas; Dolichos	4
CRAIGHEAD	1
LONOKE	2
Prairie	1
Beans; Peas; Dolichos	4
BAXTER	1
DREW	1
Lawrence	1
MONROE	1
Beebalm; Horsemint	1
Hempstead	1
Bell Pepper	2
Faulkner	1
Pulaski	1
Bentgrass	6
	0
Cleburne	1
Lonoke	1
	25

## Samples by Host per County

### Bentgrass

Garland	4
Lonoke	3
Pope	3
Pulaski	10
Saline	2
White	3

### Bermudagrass

	62
	0
BAXTER	4
BOONE	2
CLAY	1
CRAIGHEAD	20
DESHA	1
DREW	1
FAULKNER	5
Garland	2
Greene	2
Jefferson	3
LOGAN	2
Lonoke	2
Montgomery	1
PERRY	1
POPE	2
Pulaski	8
WASHINGTON	1
White	2

### Birch

CRAIGHEAD	2
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### Black Gum

JEFFERSON	1
WHITE	1

### Black Walnut

COLUMBIA	1
JEFFERSON	2
Poinsett	1

16

## Samples by Host per County

### Blackberry

	0
CRAIGHEAD	1
CROSS	1
Hot Spring	1
INDEPENDENCE	1
LOGAN	1
LONOKE	3
Montgomery	1
Pulaski	1
SEVIER	1
WHITE	4

### Blackberry

	27
BAXTER	3
BRADLEY	1
FAULKNER	1
HEMPSTEAD	4
Johnson	6
LONOKE	1
NEWTON	2
Out of State	7
WASHINGTON	2

### Blue Spruce

	12
BAXTER	7
CLEBURNE	1
FAULKNER	1
Marion	1
WASHINGTON	2

### Blueberry

	17
BAXTER	1
FAULKNER	4
IZARD	2
LONOKE	3
Out of State	2
POPE	1
STONE	2
Washington	1
WHITE	1

18

## Samples by Host per County

### Blueberry

BOONE	2
Crawford	1
FAULKNER	4
HEMPSTEAD	1
LONOKE	1
Out of State	2
STONE	1
Washington	3
WHITE	3

### Boston Fern

PHILLIPS	1
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### Boxleaf Japanese Holly

CRAIGHEAD	1
JEFFERSON	1

### Boxwood

BOONE	1
CRAIGHEAD	3
St. Francis	1

### Boxwood

	0
Chicot	1
CRAIGHEAD	1
Garland	1
JEFFERSON	1
LONOKE	1
Out of State	1

### Boysenberry

BAXTER	1
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### Burford Holly

CRAIGHEAD	2
Garland	1
WHITE	1

### Butterfly Bush; Summer Lilac

Marion	1
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### Butterfly-bush

Washington	1
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1

## Samples by Host per County

### Cabbage

Lonoke 1

### Callery Pear 11

BAXTER 1

CLEBURNE 1

FAULKNER 1

Greene 1

JACKSON 1

Marion 1

MONROE 1

Montgomery 1

POINSETT 1

WHITE 1

WOODRUFF 1

### Camellia 6

CLARK 1

JEFFERSON 2

Polk 1

Sebastian 1

St. Francis 1

### Camellia 4

Garland 1

Nevada 1

Pulaski 2

### Caneberries (Brambles) 5

0

### Canna 2

CRAIGHEAD 1

WASHINGTON 1

### Canna Lily 4

0

CRAIGHEAD 1

Hempstead 1

### Cantalope; Cantaloupe 9

IZARD 1

JACKSON 5

LONOKE 1

POPE 1

Pulaski 1



## Samples by Host per County

Carolina Jasmine	1
Greene	1
Catalpa	2
PHILLIPS	2
Cedar	3
ARKANSAS	1
Prairie	2
Cedar	4
BAXTER	2
BRADLEY	1
LONOKE	1
Centipedegrass	8
CLARK	2
Garland	2
JEFFERSON	2
Ouachita	1
POPE	1
Cherry	2
LOGAN	1
VAN BUREN	1
Cherry	1
CRAIGHEAD	1
Cherry-laurel	3
BAXTER	1
WASHINGTON	2
China Fir	1
GARLAND	1
Chinquapin Oak	1
Lonoke	1
Chives (Seed)	3
Washington	3
Choke Cherry	1
WASHINGTON	1
	4

## Samples by Host per County

Chrysanthemum	
Out of State	1
Van Buren	3
Clematis	1
WHITE	1
Climbing Hydrangea	1
WASHINGTON	1
Coccinia Gourds	1
CLAY	1
Cockscomb; Celosia	1
CLAY	1
Collards	2
BRADLEY	1
Out of State	1
Columbine	1
CRAIGHEAD	1
Commercial (Garden) Strawberry	17
BAXTER	1
CRAWFORD	1
FRANKLIN	1
Greene	2
HEMPSTEAD	1
Jefferson	1
LONOKE	2
Out of State	2
SALINE	1
WASHINGTON	2
WHITE	3
	43

## Samples by Host per County

### Common Apple

CLARK	4
CLAY	1
Cleveland	1
CONWAY	1
CRAIGHEAD	4
FAULKNER	9
FULTON	3
Hempstead	1
JACKSON	1
JEFFERSON	1
LOGAN	2
LONOKE	4
Marion	1
Ouachita	1
Out of State	2
PHILLIPS	1
POINSETT	1
SEVIER	3
WASHINGTON	1
WHITE	1

### Common Bleeding Heart;

Out of State	1
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### Common Fig

FAULKNER	1
POPE	1
Pulaski	1
WASHINGTON	1
WHITE	1

### Common Lilac

WASHINGTON	1
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### Common Persimmon

FAULKNER	1
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### Common Wheat

0

### Coneflower

Lonoke	1
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6

## Samples by Host per County

### Conifers, Softwoods

CRAIGHEAD	4
FRANKLIN	1
Garland	1

### Corn

	0
BOONE	1
CLAY	3
Greene	1
JEFFERSON	5
LEE	1
Lonoke	2
Ouachita	1
Pope	2
Prairie	1
ST. FRANCIS	1
Yell	2

### Corn Plant (An Ornamental)

St. Francis	1
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### Cotoneaster

CRAIGHEAD	1
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### Cotton

	0
JEFFERSON	1

### Cowpea

	0
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### Crabapple

CRAIGHEAD	1
WASHINGTON	2

### Crape Myrtle

CRAIGHEAD	2
Garland	1
Howard	1
JEFFERSON	1
Out of State	2
PULASKI	1
WHITE	1

### Creeping Bentgrass

	0
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## Samples by Host per County

Creeping Charlie	1
Garland	1
Cryptomeria	1
Garland	1
Cucumber	14
ARKANSAS	1
BAXTER	2
CLARK	1
CRAIGHEAD	2
FAULKNER	1
FRANKLIN	1
FULTON	1
Marion	1
PHILLIPS	1
SEVIER	1
Washington	1
WHITE	1
Cucumber Tree	1
Lonoke	1
Cypress	1
BOONE	1
Daffodil	1
FAULKNER	1
Daylily	1
SALINE	1
Daylily	3
CRAIGHEAD	2
Out of State	1
Deutzia	1
Out of State	1
Dogwood	2
Lonoke	1
WHITE	1
Dogwood	2
Lonoke	2
	1

## Samples by Host per County

### Dry Field Peas

CRAWFORD 1

### Eastern White Pine

1

0

### Eggplant

1

Out of State 1

### Elaeagnus

4

JACKSON 2

Jefferson 1

SEBASTIAN 1

### Elaeagnus

1

CLARK 1

### Elderberry

3

BAXTER 2

VAN BUREN 1

### Elephant Ear Plant

3

0

JEFFERSON 1

Lonoke 1

### Elm

1

Saline 1

### Elm

10

JEFFERSON 2

Marion 2

MONROE 1

Prairie 1

WASHINGTON 4

### English (Persian) Walnut

1

STONE 1

### English Ivy

5

ARKANSAS 1

CRAIGHEAD 1

FAULKNER 1

PULASKI 2

1

## Samples by Host per County

Eucalyptus	
Prairie	1
Eulalia	1
Out of State	1
Euonymous (Spindle Tree)	1
JEFFERSON	1
Euonymus	9
CRAIGHEAD	2
CRAWFORD	1
Garland	1
INDEPENDENCE	1
Pulaski	1
SEVIER	2
VAN BUREN	1
Evergreen Euonymus	8
CLARK	1
CRAIGHEAD	1
Hempstead	1
LOGAN	1
Ouachita	1
Sebastian	3
Fern; Pteris (Table)	1
BAXTER	1
Fescues	32
BAXTER	6
BOONE	1
CRAIGHEAD	13
Garland	1
LONOKE	1
Marion	3
Mississippi	2
Out of State	2
RANDOLPH	1
Washington	2
Fiddle-leaf Fig	1
WASHINGTON	1
	1

## Samples by Host per County

Field Corn	
Out of State	1
Field Pumpkin	1
	0
Fig (Ornamental)	1
Washington	1
Firethorn	1
FAULKNER	1
Firethorn	1
GARLAND	1
Flowering Dogwood	39
BAXTER	2
CLARK	1
COLUMBIA	2
CRAIGHEAD	3
FAULKNER	4
Garland	7
JACKSON	1
Jefferson	1
LEE	1
Lonoke	1
Ouachita	1
Out of State	1
PULASKI	3
SALINE	1
WASHINGTON	9
WHITE	1
Forsythia (Golden Bells)	2
Lonoke	1
PULASKI	1
Forsythia (Golden Bells)	1
CRAWFORD	1
Frangipani; Plumeria	1
WASHINGTON	1
Garden Beet	1
Lee	1
	4



## Samples by Host per County

Garden Petunia	
COLUMBIA	1
Sebastian	1
WASHINGTON	2
Gardenia	5
DREW	1
FAULKNER	1
Jefferson	1
LONOKE	2
Garlic	18
	0
Geranium ('cultivated')	1
WASHINGTON	1
Ginkgo	3
FAULKNER	1
LAWRENCE	1
PHILLIPS	1
Goldenrain Tree	2
CROSS	1
Greene	1
Gourd	3
BAXTER	1
CLAY	2
Grain Sorghum	2
Prairie	1
Woodruff	1

31

Samples by Host per County  
Grape

	0
BOONE	1
FAULKNER	2
Franklin	7
Garland	1
Greene	1
JEFFERSON	1
LOGAN	3
Lonoke	4
Out of State	1
PHILLIPS	1
POPE	1
SEVIER	1
Stone	1
WASHINGTON	1
WHITE	3
Grasses	2
LONOKE	1
WHITE	1
Ground Morning Glory	1
Chicot	1
Hackberry	1
SEVIER	1
Hardy Kiwi	3
CRAWFORD	1
Washington	2
Hawthorn	1
Garland	1
Heavenly Bamboo	2
CRAIGHEAD	1
FAULKNER	1
Hellebore	1
Arkansas	1
Heller (Mushroom) Holly	1
JEFFERSON	1
	3

## Samples by Host per County

### Hibiscus

Hempstead	1
Lonoke	1
Out of State	1

### Hickory

Lonoke	1
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### Hinoki Falsecypress

WASHINGTON	1
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### Holly

BAXTER	1
CLARK	1
COLUMBIA	1
CRAIGHEAD	5
FAULKNER	3
Garland	14
JEFFERSON	1
PULASKI	2
SEBASTIAN	3
WHITE	4

### Hollyhock

BAXTER	1
CRAIGHEAD	1
FAULKNER	1
MONROE	1

### Hosta

BOONE	2
FAULKNER	1
Lonoke	1
Out of State	4

### Hosta

Arkansas	2
CRAIGHEAD	1
FULTON	1
Lonoke	1
Out of State	1
PHILLIPS	1
Prairie	2
PULASKI	59
Washington	1
WHITE	1

## Samples by Host per County

Household	1
JEFFERSON	1
Hydrangea	6
CRAIGHEAD	2
Garland	1
MONROE	1
Sebastian	1
WASHINGTON	1
Hydrangea	22
BAXTER	2
CLARK	5
CRAIGHEAD	1
Garland	1
JEFFERSON	2
Lonoke	1
NEVADA	1
Ouachita	1
Out of State	3
WASHINGTON	2
WHITE	3
Impatiens	2
Garland	1
Sebastian	1
Impatiens	1
FAULKNER	1
Indian Hawthorn	1
CRAIGHEAD	1
Iris	1
PULASKI	1
Iris	3
LOGAN	1
PULASKI	2
Italian Arum	1
Lonoke	1
Italian Cypress	1
PULASKI	1
	1

## Samples by Host per County

Itea; Sweetspire

Out of State 1

Japanese Andromeda 3

Pulaski 3

Japanese Cleyera 1

Sebastian 1

Japanese Dogwood (Kousa) 1

BAXTER 1

Japanese Kerria 1

WASHINGTON 1

Japanese Maple 30

0

BAXTER 2

Columbia 2

CRAIGHEAD 2

CRAWFORD 1

FAULKNER 2

FRANKLIN 2

Greene 1

Jefferson 4

Lonoke 5

Ouachita 1

Out of State 1

POPE 1

Pulaski 2

WASHINGTON 2

WHITE 1

Japanese Persimmon 2

Pulaski 2

Japanese Yew 1

BAXTER 1

Japanese Yew 1

CRAIGHEAD 1

19

## Samples by Host per County

### Juniper

BAXTER	1
BOONE	1
CLAY	1
CRAIGHEAD	4
FAULKNER	2
Garland	1
Lonoke	1
Marion	2
Out of State	3
PULASKI	2
WHITE	1

### Juniper 16

BAXTER	1
COLUMBIA	1
CRAIGHEAD	5
DREW	1
FAULKNER	1
Garland	3
Greene	1
Hempstead	1
Lonoke	1
MONROE	1

### Kalanchoe 1

ARKANSAS	1
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### Keiffer Pear 1

BAXTER	1
--------	---

### Kudzu 14

Chicot	1
Greene	2
Miller	4
Mississippi	2
Phillips	5

27

## Samples by Host per County

### Kudzu

Ashley	1
Craighead	1
Crawford	2
Drew	1
Faulkner	1
Greene	9
LONOKE	1
Mississippi	10
Monroe	1

### Lantana

Ouachita	1
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### Laurel

CRAIGHEAD	1
WASHINGTON	1

### Lemon

FAULKNER	2
----------	---

### Leyland Cypress

CLARK	1
CLEBURNE	1
CRAIGHEAD	7
Garland	3
LAWRENCE	1
MONROE	1
POPE	1
PULASKI	5
SALINE	3
St. Francis	1
WASHINGTON	6
WHITE	4
WOODRUFF	1

### Lilac

WHITE	1
-------	---

### Lily Turf

FAULKNER	1
Prairie	2
SEVIER	1

1

## Samples by Host per County

### Lilyturf (Bordergrass)

SALINE 1

### Loblolly Pine

8

0

CLAY 1

### Locust

1

Prairie 1

### Loropetalum

1

Lonoke 1

### Madagascar periwinkle; Vinca

2

CRAIGHEAD 1

Faulkner 1

### Magnolia

17

ARKANSAS 1

BOONE 1

CLARK 1

CRAIGHEAD 1

FAULKNER 1

IZARD 1

JEFFERSON 1

LOGAN 1

Lonoke 3

Prairie 2

PULASKI 2

SEVIER 1

ST. FRANCIS 1

### Magnolia

7

CRAWFORD 1

FAULKNER 3

FRANKLIN 1

Lonoke 1

PHILLIPS 1

42



## Samples by Host per County

### Maple

BOONE	2
CRAIGHEAD	2
CRAWFORD	2
CRITTENDEN	1
FAULKNER	7
Garland	2
Greene	3
IZARD	1
JEFFERSON	2
LINCOLN	1
Lonoke	2
Marion	2
NEVADA	1
Prairie	2
WASHINGTON	10
WHITE	2

### Marigold

FULTON	1
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### Melampodium

WASHINGTON	1
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### Mondograss (Dwarf Lily Turf)

CRAIGHEAD	1
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### Mulberry

CRAIGHEAD	1
Pulaski	1

### Mulberry

JEFFERSON	1
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### Muscadine Grape

CLAY	1
CROSS	1
FAULKNER	2
Lee	1
LOGAN	1
PULASKI	1
WHITE	1

4

## Samples by Host per County

### Nectarine

CRAIGHEAD	1
FAULKNER	1
Lonoke	1
WHITE	1

### Norway Spruce

WASHINGTON	1
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### Oak

BAXTER	1
BOONE	2
CLARK	1
CLEBURNE	1
CRITTENDEN	2
FAULKNER	1
JEFFERSON	2
Lonoke	3
Marion	1
NEWTON	1
PHILLIPS	1
PULASKI	1
SALINE	1
STONE	1
WASHINGTON	3
WHITE	1

58

## Samples by Host per County

### Oak

BAXTER	3
BOONE	1
CRAIGHEAD	9
CRITTENDEN	4
FAULKNER	4
Greene	1
INDEPENDENCE	2
IZARD	1
JACKSON	1
JEFFERSON	9
LAWRENCE	1
Lonoke	5
Marion	1
Ouachita	2
Out of State	1
Prairie	1
Pulaski	2
SEBASTIAN	1
Sharp	3
VAN BUREN	3
WASHINGTON	3

### Oats

ST. FRANCIS	1
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### Okra

	10
	0
GRANT	1
Greene	1
Lonoke	3
MONROE	1
Ouachita	1
Pulaski	1
WHITE	1

### Onion

LONOKE	4
Out of State	1
Pulaski	2

### Oriental Pear (shinglo)

WHITE	1
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1

## Samples by Host per County

### Oxalis

Sebastian	1
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### Pampasgrass

Garland	1
Lonoke	1

### Papaya

Ouachita	1
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### Parsley

BAXTER	1
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### Peace Lily

Jefferson	1
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### Peach

ARKANSAS	3
BAXTER	3
CLEBURNE	1
CRAIGHEAD	1
CRAWFORD	1
FAULKNER	3
Hot Spring	2
JACKSON	1
LOGAN	1
Lonoke	3
Montgomery	1
OUACHITA	2
SALINE	1
SEVIER	3
WHITE	1

12
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## Samples by Host per County

### Pear

BAXTER	1
BOONE	1
CLARK	1
CONWAY	1
FAULKNER	1
FRANKLIN	1
Garland	2
Greene	1
LEE	1
Lonoke	1
Pulaski	1

### Pecan

ARKANSAS	1
CLARK	1
CRITTENDEN	1
FAULKNER	2
FRANKLIN	1
Greene	2
HEMPSTEAD	1
Howard	1
IZARD	1
Jefferson	2
LEE	1
LINCOLN	1
LONOKE	6
MONROE	2
Ouachita	2
PHILLIPS	1
Pulaski	3
SALINE	1
WHITE	1

### Peony

CLARK	1
LOGAN	1

### Peony

CRAIGHEAD	1
Howard	1

34

## Samples by Host per County

### Pepper

ARKANSAS	1
BAXTER	2
CRAIGHEAD	4
CROSS	1
Faulkner	6
Garland	2
Greene	1
INDEPENDENCE	1
Izard	6
Jefferson	1
Lonoke	1
PHILLIPS	1
SALINE	3
SEBASTIAN	1
St. Francis	1
WASHINGTON	2

Phalaenopsis Orchids	1
Montgomery	1

Philodendron	1
ARKANSAS	1

Phlox	2
CRAIGHEAD	2

Photinia	5
CLARK	2
CRAIGHEAD	1
Crittenden	1
SEVIER	1

Photinia	2
CRAIGHEAD	1
JEFFERSON	1

10

## Samples by Host per County

### Pine

BOONE	2
CLARK	1
CRAIGHEAD	1
Drew	1
LITTLE RIVER	1
Out of State	1
Pulaski	1
Sebastian	1
WASHINGTON	1

### Pine 13

BOONE	2
CRITTENDEN	1
FAULKNER	1
Marion	2
Ouachita	3
PULASKI	1
WASHINGTON	3

### Pistachio 1

LAWRENCE	1
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### Planetree (Sycamore) 1

WASHINGTON	1
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### Plum 9

FAULKNER	1
JEFFERSON	2
LOGAN	1
Lonoke	2
WHITE	2
WOODRUFF	1

### Plum 1

CRAIGHEAD	1
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14

## Samples by Host per County

Potato	0
CLARK	2
DREW	1
FULTON	2
LOGAN	4
Lonoke	3
PULASKI	1
Pothos	1
FAULKNER	1
Potting Soil; growing media	2
	0
Prunus	6
ARKANSAS	1
BAXTER	1
Pulaski	1
Sebastian	2
WASHINGTON	1
Prunus	9
Baxter	4
CLAY	1
LONOKE	1
Pulaski	2
Washington	1
Pumpkin	1
Lonoke	1
Pumpkin	4
Jefferson	1
Lonoke	3
Pussy Willow	1
WHITE	1
Radish	1
CLARK	1
Raspberry	4
BAXTER	3
FAULKNER	1
	1



## Samples by Host per County

Red Clover	
Garland	1
Redbud	4
INDEPENDENCE	1
LEE	1
MONROE	1
SEBASTIAN	1
Redbud	4
CRAIGHEAD	1
LONOKE	1
Prairie	1
WASHINGTON	1
Rhododendron	9
BAXTER	1
Pulaski	8
Rhubarb	1
WASHINGTON	1
Rice	172
	0
ARKANSAS	5
CLAY	2
CROSS	4
JEFFERSON	3
Lawrence	1
LEE	3
Lonoke	9
Mississippi	1
MONROE	1
Phillips	1
Poinsett	4
Pope	4
Prairie	4
Pulaski	1
Randolph	1
Yell	1
	16

## Samples by Host per County

Rose	
Arkansas	1
CRAIGHEAD	3
FAULKNER	1
LOGAN	1
Lonoke	1
MONROE	1
PULASKI	1
SEVIER	1
WHITE	6
Rose	23
Chicot	1
CLARK	3
CRAIGHEAD	1
FAULKNER	1
Garland	6
Marion	1
Montgomery	3
Nevada	1
Out of State	1
POINSETT	1
PULASKI	2
SALINE	1
WASHINGTON	1
Rose-of-sharon (Shrub-althea)	2
Ouachita	1
WASHINGTON	1
Rosemary	2
BAXTER	1
GARLAND	1
Russian Olive(Oleaster)	1
CRAIGHEAD	1
Salvia (Sage)	1
Washington	1
Salvia (Sage)	2
Marion	1
Washington	1
	3

## Samples by Host per County

Schefflera		
Lonoke		1
SALINE		2
Sedges		1
LONOKE		1
Smoke Tree		1
BAXTER		1
Snap Bean; Green Bean		5
CLARK		1
CRAIGHEAD		1
Pulaski		1
WHITE		2
Southern Bayberry; Wax Myrtle		1
CLARK		1
Southern peas; Cowpeas Blackeye Peas		2
Out of State		2
Southern peas; Cowpeas Blackeye Peas		6
		0
CRAIGHEAD		1
JEFFERSON		1
Lee		1
Lonoke		1
St. Francis		1
Southern Red Cedar		1
WASHINGTON		1
		982

## Samples by Host per County

Soybean

	0
ARKANSAS	56
Ashley	10
Chicot	12
Clark	6
CLAY	3
Conway	2
CRAIGHEAD	19
Crawford	12
CRITTENDEN	13
Cross	22
DESHA	21
Drew	10
Faulkner	12
Greene	16
Hempstead	8
JACKSON	30
JEFFERSON	43
Lafayette	7
Lawrence	28
LEE	61
Lincoln	12
Little River	6
Logan	4
LONOKE	62
Madison	1
Miller	10
Mississippi	29
Monroe	54
Out of State	3
Perry	4
Phillips	66
POINSETT	11
Prairie	56
Randolph	10
Sebastian	1
ST. FRANCIS	19
Van Buren	1
Washington	1
White	5
WOODRUFF	15
Yell	5

## Samples by Host per County

### Spirea

Out of State 1

### Spirea 4

JACKSON 2

Out of State 2

### Spreading Euonymus 1

IZARD 1

### Spruce (Ornamental) 1

Washington 1

### Spruce (Ornamental) 4

BOONE 1

CRAIGHEAD 1

WASHINGTON 2

### Squash 12

BAXTER 1

CLARK 1

CROSS 1

Greene 1

Lonoke 3

Marion 1

Pulaski 2

WASHINGTON 2

### Squash 14

0

CLARK 1

CRAWFORD 1

LEE 2

Montgomery 2

PHILLIPS 1

St. Francis 1

WASHINGTON 4

31

## Samples by Host per County

St. Augustinegrass		
CLARK		2
COLUMBIA		2
DESHA		1
DREW		1
FAULKNER		3
Garland		9
HEMPSTEAD		1
JEFFERSON		1
LINCOLN		1
Pulaski		9
SEBASTIAN		1
Strawberry		1
CRAIGHEAD		1
Sugarcane		1
JEFFERSON		1
Sultana (New Guinea Impatians)		3
WASHINGTON		3
Sunflower		4
		0
MONROE		1
Sweet Basil		1
WASHINGTON		1
Sweet Corn		1
Clark		1
Sweet Potato		21
		0
CHICOT		1
LEE		2
Lonoke		1
Taiwanese or Serulate Photinia		1
FAULKNER		1
		261

## Samples by Host per County

Tomato

	0
ARKANSAS	17
Ashley	3
BAXTER	2
BOONE	4
Bradley	2
Chicot	1
CLARK	6
COLUMBIA	3
CONWAY	25
CRAIGHEAD	8
CROSS	5
FAULKNER	13
FRANKLIN	6
FULTON	2
Garland	4
Greene	3
Hempstead	2
INDEPENDENCE	1
JACKSON	2
Jefferson	2
LEE	3
LOGAN	6
LONOKE	26
Marion	1
MONROE	1
Montgomery	1
NEVADA	1
NEWTON	1
Ouachita	1
Out of State	3
Perry	2
PHILLIPS	1
POINSETT	2
POLK	1
POPE	2
Prairie	6
Pulaski	7
Saline	3
SEBASTIAN	3
ST. FRANCIS	17
Washington	16
WHITE	9
WOODRUFF	8

Samples by Host per County	1
Tulip Tree	
BOONE	1
Turfgrass	50
	0
LONOKE	1
Ouachita	1
Pulaski	1
Turnip	2
Jefferson	1
Lonoke	1
Unknown Weeds; Unknown plants	3
CRAIGHEAD	1
PHILLIPS	1
SEVIER	1
Unknown; No Site Specified	16
	0
CLARK	1
CRAIGHEAD	3
FAULKNER	1
JEFFERSON	1
LONOKE	2
NA	1
Prairie	1
Vegetables	4
	0
Velvetleaf; Indian Mallow	1
SEVIER	1
Verbena	1
NEVADA	1
Viburnum	1
Pulaski	1
Violas (Violet; Pansy)	1
WASHINGTON	1
	19



## Samples by Host per County

### Watermelon

Arkansas	1
JACKSON	3
Jefferson	2
Lincoln	1
LONOKE	2
Miller	1
Ouachita	2
POPE	1
Sharp	2
St. Francis	1
WOODRUFF	3

### Wax Begonia

WASHINGTON	2
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### Wax Myrtle

CLARK	1
Pulaski	1

### Weeping Willow

BAXTER	1
FAULKNER	1

### Weigela

JEFFERSON	1
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### Wheat

CLAY	1
JACKSON	1
JEFFERSON	3
LAWRENCE	2
Lonoke	1
Out of State	1
ST. FRANCIS	2
WOODRUFF	2

### White Clover

Cleveland	1
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### Wild Passionflower; Maypop

Lonoke	1
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2

## Samples by Host per County

Willow		
	CRAIGHEAD	1
	Lonoke	1
Willow		3
	Prairie	2
	WASHINGTON	1
Wisteria		1
	Lonoke	1
Wisteria		3
	FAULKNER	1
	LOGAN	2
Witch Hazel		2
	Ouachita	2
Yaupon		1
	Lonoke	1
Yew		2
	BOONE	1
	CRAIGHEAD	1
Yew		4
	BOONE	1
	FULTON	1
	JEFFERSON	1
	WASHINGTON	1
Yucca		1
	POINSETT	1
Zinnia		2
	CRAIGHEAD	2
Zinnia		1
	JEFFERSON	1
		121

## Samples by Host per County

### Zoysia (Japanese Lawngrass)

	0
BAXTER	6
Boone	1
CRAIGHEAD	14
FAULKNER	11
Garland	28
INDEPENDENCE	1
JEFFERSON	2
LOGAN	3
LONOKE	2
Pulaski	44
Saline	3
SEBASTIAN	2
WASHINGTON	2

## Samples by Pest

1 - Impatiens necrotic spot, Tospovirus Impatiens necrotic spot virus (INSV)

[Confirmed](#): 1

1 - Cane blight, Leptosphaeria coniothyrium

[Confirmed](#): 1

4 - Cedar apple rust, Gymnosporangium juniperi-virginanae

[Confirmed](#): 4

4 - Quince rust, Gymnosporangium clavipes

[Confirmed](#): 4

1 - Fruit russet, Frost, sprays, etc.

[Confirmed](#): 1

1 - Sunburn,

[Suspected](#): 1

1 - Rust, Coleosporium spp

[Confirmed](#): 1

1 - Leaf spot, Gloeocercospora spp

[Confirmed](#): 1

1 - Leaf spot, Pseudocercospora spp

[Confirmed](#): 1

2 - Rust, Puccinia malvacearum

[Confirmed](#): 2

2 - Damping off, Rhizoctonia spp

[Confirmed](#): 2

## Samples by Pest

- 1 - Leaf spot, bacterial, *Xanthomonas pruni*  
[Confirmed](#): 1
  
- 52 - No pathogens recovered,  
[Confirmed](#): 21  
[inconclusive](#): 25  
[Not Detected](#): 3  
[Suspected](#): 3
  
- 1 - canna rust,  
[Confirmed](#): 1
  
- 1 - , *Coleophoma* sp.  
[Confirmed](#): 1
  
- 1 - , *Pseudomonas maculicola*  
[Suspected](#): 1
  
- 8 - Nutrient Deficiency,  
[Suspected](#): 8
  
- 2 - Unknown virus,  
[Suspected](#): 2
  
- 3 - Jumping oak gall wasp, Cydnidae *Neuropterus saltatorius*  
[Confirmed](#): 3
  
- 1 - Growth cracks, Abiotic  
[Suspected](#): 1
  
- 1 - Unidentified bacterium,  
[Confirmed](#): 1
  
- 3 - Cold injury, Abiotic  
[Confirmed](#): 2  
[Suspected](#): 1
  
- 5 - Maple Anthracnose, *Aureobasidium* (*Gloeosporium*) *apocryptum*  
[Confirmed](#): 4  
[Suspected](#): 1
  
- 1 - Anthracnose, *Colletotrichum* sp./spp.  
[Confirmed](#): 1
  
- 4 - Anthracnose, *Colletotrichum orbiculare*  
[Confirmed](#): 4
  
- 2 - Azalea Anthracnose, *Colletotrichum azaleae*  
[Confirmed](#): 1  
[Suspected](#): 1

## Samples by Pest

- 1 - Anthracnose, *Colletotrichum trichellum*  
[Confirmed](#): 1
  
- 18 - Dogwood Anthracnose, *Discula destructiva*  
[Confirmed](#): 16  
[Suspected](#): 2
  
- 2 - Anthracnose, *Elsinoe* sp./spp.  
[Confirmed](#): 2
  
- 2 - Dogwood Spot Anthracnose, *Elsinoe corni*  
[Confirmed](#): 2
  
- 5 - Anthracnose, *Gloeosporium* sp./spp.  
[Confirmed](#): 5
  
- 1 - Anthracnose, *Glomerella* sp./spp.  
[Confirmed](#): 1
  
- 2 - Euonymus Anthracnose, *Gloeosporium frigidum*  
[Confirmed](#): 2
  
- 1 - Anthracnose, *Glomerella* (*Colletotrichum*) *cingulata* (*gloeosporioides*)  
[Confirmed](#): 1
  
- 1 - Anthracnose; Black Spot, *Stegophora* (*Gnomonia*) *ulmea*  
[Confirmed](#): 1
  
- 6 - Anthracnose, *Colletotrichum graminicola*  
[Confirmed](#): 5  
[Suspected](#): 1
  
- 2 - Anthracnose, *Kabatiella* (*Aureobasidium*) *apocrypta* (*apocryptum*)  
[Confirmed](#): 1  
[Suspected](#): 1
  
- 4 - Anthracnose Stalk Rot, *Glomerella* (*Colletotrichum*) *graminicola*  
[Confirmed](#): 4
  
- 1 - Ascochyta Blight, *Ascochyta gossypii*  
[Confirmed](#): 1
  
- 5 - Botrytis Blight, *Botrytis* sp./spp.  
[Confirmed](#): 4  
[Suspected](#): 1
  
- 1 - Cylindrocladium Blight, *Cylindrocladium* sp./spp.  
[Confirmed](#): 1
  
- 1 - Leaf and Twig Blight, *Cylindrosporium kerriae*  
[Confirmed](#): 1

## Samples by Pest

- 5 - Phomopsis Blight, *Phomopsis* sp./spp.  
[Confirmed](#): 5
- 4 - Phytophthora Blight, *Phytophthora* sp./spp.  
[Confirmed](#): 3  
[Suspected](#): 1
- 5 - Pythium Blight, *Pythium* sp./spp.  
[Confirmed](#): 4  
[Suspected](#): 1
- 2 - Brown Rot, *Monilia* sp./spp.  
[Confirmed](#): 2
- 2 - Azalea Flower Blight, *Ovulinia azaleae*  
[Confirmed](#): 2
- 21 - Brown Patch, *Rhizoctonia* sp./spp.  
[Confirmed](#): 21
- 31 - Fire Blight, *Erwinia amylovora*  
[Confirmed](#): 29  
[Suspected](#): 2
- 1 - Cucurbit Gummy Stem Blight, *Didymella* (*Ascochyta*) *bryoniae* (*cucumis*)  
[Confirmed](#): 1
- 1 - Alternaria Leaf Blight, *Alternaria* sp./spp.  
[Confirmed](#): 1
- 2 - Arborvitae Leaf Blight, *Didymascella thujina*  
[Confirmed](#): 2
- 1 - Yew Leaf; Twig Blight, *Dothiora* (*Sphaerulina*) *taxicola*  
[Confirmed](#): 1
- 3 - Needle Blight, *Cercospora* (*pseudocercospora*) *juniperi*  
[Confirmed](#): 3
- 1 - Dothistroma Needle Blight, *Dothistroma* sp./spp.  
[Confirmed](#): 1
- 2 - Brown Spot Needle Blight, *Mycosphaerella dearnessii*  
[Confirmed](#): 1  
[Suspected](#): 1
- 7 - Southern Blight, *Athelia* (*Corticium*) (*ana. Sclerotium*) *rolfsii*  
[Confirmed](#): 6  
[Suspected](#): 1

## Samples by Pest

- 2 - Spur Blight, *Phoma* sp./spp.  
[Confirmed](#): 2
- 1 - Botrytis Leaf; Stem Blight, *Botryotinia* (*Botrytis*) *fuckeliana* (*cinerea*)  
[Confirmed](#): 1
- 16 - Spring Dead Spot, *Ophiosphaerella* sp./spp.  
[Confirmed](#): 14  
[Suspected](#): 2
- 2 - Cercospora Stem Blight, *Cercospora* sp./spp.  
[Confirmed](#): 2
- 2 - Aerial Blight, *Rhizoctonia* sp./spp.  
[Confirmed](#): 2
- 33 - Large Patch, *Rhizoctonia solani*  
[Confirmed](#): 33
- 3 - Cyclaneusma Needle Cast, *Cyclaneusma* (*Naemacylus*) *minus* (*minor*)  
[Confirmed](#): 3
- 1 - Needle Cast, *Rhabdocline* sp./spp.  
[Confirmed](#): 1
- 12 - Rhizosphaera Needle Cast, *Rhizosphaera* sp./spp.  
[Confirmed](#): 10  
[Suspected](#): 2
- 2 - Twig Blight, *Diaporthe* sp./spp.  
[Confirmed](#): 2
- 3 - Juniper Twig Blight, *Phomopsis juniperovora*  
[Confirmed](#): 3
- 1 - Ascochyta Ray Blight, *Didymella* (*mycosphaerella*) *ligulicola*  
[Confirmed](#): 1
- 41 - Bacterial Leaf Scorch, *Xylella fastidiosa*  
[Confirmed](#): 32  
[Suspected](#): 9
- 1 - Bacterial Panicle Blight, *Burkholderia* sp./spp.  
[Suspected](#): 1
- 3 - Bacterial Blight, *Pseudomonas syringae* *syringae*  
[Confirmed](#): 2  
[Suspected](#): 1

## Samples by Pest

3 - Soybean Bacterial Blight, *Pseudomonas syringae* pv. *glycinea*

[Confirmed](#): 1

[Not Detected](#): 2

1 - Grapevine Bacterial Blight, *Xylophilis ampelina*

[Suspected](#): 1

1 - Bacterial Blight, *Xanthomonas campestris phaseoli*

[Confirmed](#): 1

1 - Leaf Blotch, *Briosia ampelophaga*

[Confirmed](#): 1

1 - Onion Purple (Brown) Blotch, *Alternaria porri*

[Confirmed](#): 1

1 - Coryneum Canker, *Seiridium* sp./spp.

[Confirmed](#): 1

1 - Fig Canker, Dieback, *Diaporthe* (*Phomopsis*) *eres* (*oblonga*)

[Confirmed](#): 1

1 - Glomerella Canker, *Glomerella* (*Colletotrichum*) *cingulata* (*gloeosporioides*)

[Confirmed](#): 1

1 - Canker, *Hypoxyton* sp./spp.

[Suspected](#): 1

3 - Hypoxyton Canker, *Entoleuca* (*Hypoxyton*) *mammata* (*blakei*)

[Suspected](#): 3

1 - Leucostoma Canker, *Leucostoma* sp./spp.

[Suspected](#): 1

2 - Phomopsis Canker, *Phomopsis* sp./spp.

[Confirmed](#): 2

4 - Boxwood Canker, *Volutella buxi*

[Confirmed](#): 4

1 - Canker, *Seiridium* sp./spp.

[Confirmed](#): 1

1 - Maple Canker, *Stegosporium* sp./spp.

[Confirmed](#): 1

1 - Oak Strumella Canker, *Strumella coryneoida*

[Confirmed](#): 1



## Samples by Pest

24 - Cypress Canker, *Seiridium cardinale*

[Confirmed](#): 15

[Suspected](#): 9

2 - *Seiridium* Canker, *Lepteutypa* (*Seiridium*) *cupressi* (unicorne)

[Confirmed](#): 2

8 - Canker, Unspecified causal

[Confirmed](#): 4

[inconclusive](#): 2

[Suspected](#): 2

1 - Dieback; Canker, *Eutypa* sp./spp.

[Confirmed](#): 1

2 - Dieback; Canker, *Nectria* sp./spp.

[Confirmed](#): 2

9 - *Pestalotia* Dieback, *Pestalotia* sp./spp.

[Confirmed](#): 9

2 - Blueberry Dieback, *Diaporthe* (*Phomopsis*) *vaccinii*

[Confirmed](#): 2

1 - Dieback, *Sclerotinia sclerotiorum*

[Confirmed](#): 1

1 - Magnolia Dieback, *Shearia fusa*

[Confirmed](#): 1

2 - Willow Black Canker, *Glomerella* (*Physalospora*) *miyabeana*

[Confirmed](#): 2

9 - Rose Brown Canker, *Cryptosporella umbrina*

[Confirmed](#): 9

1 - Rose Band Canker, *Coniothyrium wernsdorffiae*

[Confirmed](#): 1

2 - *Pestalotia* Twig Dieback, *Pestalotia funerea*

[Confirmed](#): 2

26 - Bacterial Canker, *Clavibacter michiganensis michiganensis*

[Confirmed](#): 24

[Suspected](#): 2

3 - Bacterial Canker, *Pseudomonas syringae*

[Confirmed](#): 3

2 - Bacterial Canker, *Pseudomonas syringae syringae*

[Confirmed](#): 1

[Suspected](#): 1

## Samples by Pest

- 5 - Black Knot, *Apiosporina morbosa*  
[Confirmed](#): 5
- 4 - Crown Gall, *Agrobacterium tumefaciens*  
[Confirmed](#): 3  
[Suspected](#): 1
- 3 - Oak Leaf Blister, *Taphrina caerulescens*  
[Confirmed](#): 3
- 2 - Peach Leaf Curl, *Taphrina deformans*  
[Confirmed](#): 2
- 1 - Scab, *Cladosporium* sp./spp.  
[Confirmed](#): 1
- 3 - Cucumber Scab; Gummosis, *Cladosporium cucumerinum*  
[Confirmed](#): 2  
[Suspected](#): 1
- 4 - Pecan; Hickory Scab, *Cladosporium caryigenum*  
[Confirmed](#): 4
- 1 - Scab, *Fusarium* sp./spp.  
[Confirmed](#): 1
- 4 - Apple Scab, *Venturia (Spilocaea) inaequalis (pomi)*  
[Confirmed](#): 2  
[Suspected](#): 2
- 2 - Double Blossom (Rosette), *Cercospora rubi*  
[Confirmed](#): 2
- 3 - Soybean Bacterial Pustule, *Xanthomonas campestris* pv. *glycines*  
[Confirmed](#): 3
- 1 - Leaf and Flower Gall, *Exobasidium azaleae*  
[Confirmed](#): 1
- 2 - Phomopsis Gall, *Phomopsis* sp./spp.  
[Confirmed](#): 1  
[Suspected](#): 1
- 1 - Branch Knot, *Sphaeropsis tumefaciens*  
[Confirmed](#): 1
- 1 - Downy Mildew, *Plasmopara* sp./spp.  
[Confirmed](#): 1
- 1 - Bean Downy Mildew, *Phytophthora nicotianae* var. *parasitica*  
[Confirmed](#): 1

## Samples by Pest

1 - Cucurbit Downy Mildew, *Pseudoperonospora cubensis*

[Confirmed](#): 1

1 - Graminicola Downy Mildew, *Sclerospora graminicola*

[Confirmed](#): 1

6 - Powdery Mildew, *Erysiphe* sp./spp.

[Confirmed](#): 5

[Suspected](#): 1

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

[Confirmed](#): 1

1 - Powdery Mildew, *Sphaerotheca* sp./spp.

[Confirmed](#): 1

1 - Crazy Top Downy Mildew, *Sclerophthora macrospora*

[Suspected](#): 1

2 - Oak Decline, Complex of Biotic; Abiotic Factors

[Suspected](#): 2

3 - Oak Wilt, *Ceratocystis (Chalara) fagacearum* (quercina)

[Suspected](#): 3

11 - Fusarium Wilt Complex, *Fusarium* sp./spp.

[Confirmed](#): 10

[Suspected](#): 1

1 - Clematis Wilt; Leaf Spot, *Phoma clematidina*

[Confirmed](#): 1

19 - Verticillium Wilt, *Verticillium* sp./spp.

[Confirmed](#): 3

[Not Detected](#): 6

[Suspected](#): 10

1 - Phytoplasma Disease, Phytoplasma

[Suspected](#): 1

1 - Onion Smudge, *Colletotrichum circinans*

[Confirmed](#): 1

1 - Fusarium Yellow, *Fusarium oxysporum*

[Suspected](#): 1

1 - Peach X Disease, Peach X Disease Phytoplasma

[Suspected](#): 1

1 - Root Decline, *Chaetomella raphigera*

[Suspected](#): 1

## Samples by Pest

17 - Unknown, General

[inconclusive](#): 15

[Not Detected](#): 1

[Suspected](#): 1

8 - Peach Bacterial Gummosis, *Pseudomonas syringae*

[Confirmed](#): 6

[Suspected](#): 2

2 - Cucurbit Bacterial Wilt, *Erwinia tracheiphila*

[Confirmed](#): 1

[Suspected](#): 1

2 - Leaf Mold, *Fulvia fulva*

[Confirmed](#): 2

1 - Slime Mold, Class myxomycetes; myxomycota

[Suspected](#): 1

2 - Sooty Mold, Various fungi

[Confirmed](#): 1

[inconclusive](#): 1

1 - Storage Mold, *Aspergillus* sp./spp.

[Suspected](#): 1

1 - White Mold, *Sclerotinia* sp./spp.

[Suspected](#): 1

2 - White Mold (Stem Rot), *Sclerotinia sclerotiorum*

[Confirmed](#): 2

1 - Erwinia Slime Flux, *Erwinia* sp./spp.

[Suspected](#): 1

1 - Belly Rot, *Rhizoctonia solani*

[Confirmed](#): 1

9 - Bitter Rot, *Colletotrichum* sp./spp.

[Confirmed](#): 8

[Suspected](#): 1

1 - Black Rot, *Guignardia bidwellii*

[Confirmed](#): 1

1 - Black Rot, *Xanthomonas campestris*

[Confirmed](#): 1

1 - Black Root Rot, *Thielaviopsis (Chalara) basicola (elegans)*

[Confirmed](#): 1

## Samples by Pest

1 - Brown Rot, *Monilinia* sp./spp.

[Confirmed](#): 1

5 - Charcoal Rot, *Macrophomina* sp./spp.

[Confirmed](#): 4

[Suspected](#): 1

20 - Charcoal Rot, *Macrophomina phaseolina*

[Confirmed](#): 20

1 - Rhubarb Crown Rot, *Erwinia rhapontici*

[Suspected](#): 1

1 - Fusarium Crown Rot, *Fusarium* sp./spp.

[Suspected](#): 1

1 - Sclerotinia Crown Rot, *Sclerotinia* sp./spp.

[Confirmed](#): 1

1 - Fruit Rot and Berry Speckle, *Botryosphaeria (Phyllosticta) vaccinii (elongata)*

[Confirmed](#): 1

1 - Phytophthora Fruit Rot, *Phytophthora cactorum*

[Confirmed](#): 1

6 - Mummy Berry, *Monilinia vaccinii-corymbosi*

[Confirmed](#): 5

[Suspected](#): 1

1 - Shoestring; Mushroom Root Rot, *Armillaria mellea*

[Confirmed](#): 1

10 - Fusarium Root Rot, *Fusarium* sp./spp.

[Confirmed](#): 3

[Suspected](#): 7

20 - Phytophthora Root Rot, *Phytophthora* sp./spp.

[Confirmed](#): 15

[Suspected](#): 5

4 - Pythium Root Rot, *Pythium* sp./spp.

[Confirmed](#): 3

[Suspected](#): 1

10 - Rhizoctonia Root Rot, *Rhizoctonia* sp./spp.

[Confirmed](#): 10

2 - Diplodia Root; Stalk Rot, *Diplodia* sp./spp.

[Confirmed](#): 2

1 - Sapwood Rot, *Phellinus (Fomes) rimosus*

[Suspected](#): 1

## Samples by Pest

- 1 - Bacterial Stem Rot, *Erwinia carotovora carotovora*  
[Suspected](#): 1
  
- 7 - Rhizoctonia Stem Rot, *Rhizoctonia* sp./spp.  
[Confirmed](#): 6  
[Suspected](#): 1
  
- 1 - Choanephora Wet Rot, *Choanephora* sp./spp.  
[Confirmed](#): 1
  
- 1 - Crown and Root Rot, *Phytophthora* sp./spp.  
[Confirmed](#): 1
  
- 3 - Rhizoctonia Crown and Root Rot, *Thanatephorus* (*Rhizoctonia*) *cucumeris* (*solani*)  
[Confirmed](#): 3
  
- 2 - Grape Black Rot, *Guignardia* (*Phyllosticta*) *bidwellii* (*ampellicida*)  
[Confirmed](#): 2
  
- 46 - Take-all, *Gaeumannomyces* sp./spp.  
[Confirmed](#): 43  
[Suspected](#): 3
  
- 1 - Take All, *Gaeumannomyces graminis avenae*  
[Suspected](#): 1
  
- 1 - Leather Rot (Strawberry), *Phytophthora cactorum*  
[Suspected](#): 1
  
- 2 - Pythium Fruit Rot; Cottony Leak, *Pythium* sp./spp.  
[Confirmed](#): 2
  
- 1 - Wood Rot Fungus, *Ganoderma* sp./spp.  
[Suspected](#): 1
  
- 1 - Bacterial Stalk Rot, *Erwinia* sp./spp.  
[Confirmed](#): 1
  
- 3 - Bacterial Soft Rot, *Erwinia* sp./spp.  
[Confirmed](#): 3
  
- 1 - Bacterial Soft Rot, Unidentified Bacterium  
[Confirmed](#): 1
  
- 3 - Rust, *Gymnosporangium* sp./spp.  
[Confirmed](#): 2  
[Suspected](#): 1
  
- 701 - Australasian Soybean Rust, *Phakopsora pachyrhizi*  
[Not Detected](#): 701

## Samples by Pest

- 2 - Mallow Rust; Hollyhock Rust, *Puccinia malvacearum*  
[Confirmed](#): 2
  
- 2 - Rust, *Puccinia zoysiae*  
[Confirmed](#): 2
  
- 1 - Pine Needle Rust, *Coleosporium tussilaginis*  
[Suspected](#): 1
  
- 2 - Orange Rust, *Gymnoconia nitens*  
[Confirmed](#): 2
  
- 1 - Wheat Stripe Rust, *Puccinia striiformis*  
[Confirmed](#): 1
  
- 5 - Common Corn Rust, *Puccinia sorghi*  
[Confirmed](#): 5
  
- 1 - Damping Off, *Fusarium* sp./spp.  
[Confirmed](#): 1
  
- 3 - Damping Off, *Pythium* sp./spp.  
[Confirmed](#): 3
  
- 6 - Rhizoctonia Damping Off, *Rhizoctonia* sp./spp.  
[Confirmed](#): 6
  
- 1 - Corn (Common) Smut, *Ustilago maydis*  
[Confirmed](#): 1
  
- 1 - Grass Head Smut, *Ustilago bullata*  
[Confirmed](#): 1
  
- 1 - Loose Smut (Wheat; Rye), *Ustilago tritici*  
[Confirmed](#): 1
  
- 1 - Leaf Spot, *Phyllosticta* sp./spp.  
[Confirmed](#): 1
  
- 1 - Bipolaris Leaf Spot, *Bipolaris* sp./spp.  
[Confirmed](#): 1
  
- 2 - Angular Leaf Spot, *Cercospora* sp./spp.  
[Confirmed](#): 1  
[Suspected](#): 1
  
- 6 - Cucurbit Angular Leaf Spot, *Pseudomonas syringae* pv. *lachrymans*  
[Confirmed](#): 6
  
- 2 - Angular Leaf Spot, *Xanthomonas* sp./spp.  
[Suspected](#): 2

## Samples by Pest

- 3 - Strawberry Angular Leaf Spot; A, *Xanthomonas fragariae*  
[Confirmed](#): 3
  
- 1 - Japanese Pear Black Spot, *Alternaria kikuchiana*  
[Confirmed](#): 1
  
- 4 - Black Spot (Rose), *Diplocarpon (Marssonina) rosae*  
[Confirmed](#): 4
  
- 7 - Rice Blast, *Magnaporthe grisea*  
[Confirmed](#): 7
  
- 1 - Rice Narrow Brown Leaf Spot, *Sphaerulina oryzina*  
[Confirmed](#): 1
  
- 1 - Brown Spot, *Mycosphaerella (dothistroma)*  
[Confirmed](#): 1
  
- 7 - Dollar Spot, *Sclerotinia (Lanzia and Moellerodiscus) homeocarpa (spp.)*  
[Confirmed](#): 7
  
- 2 - Flyspeck, *Schizothyrium (ana. Zygothiala) pomi (jamaicensis)*  
[Confirmed](#): 2
  
- 2 - Soybean Frogeye Leaf Spot, *Cercospora sojina*  
[Confirmed](#): 2
  
- 1 - Gray Leaf Spot, *Magnaporthe (ana. Pyricularia) grisea*  
[Confirmed](#): 1
  
- 2 - *Alternaria* Leaf Spot, *Alternaria sp./spp.*  
[Confirmed](#): 2
  
- 10 - *Cercospora* Leaf Spot, *Cercospora sp./spp.*  
[Confirmed](#): 10
  
- 1 - *Coniothyrium* Leaf Spot, *Coniothyrium sp./spp.*  
[Confirmed](#): 1
  
- 6 - *Cercospora* Blight, *Cercospora sequoiae*  
[Confirmed](#): 5  
[Suspected](#): 1
  
- 10 - Azalea Leaf Spot, *Cercospora handelii*  
[Confirmed](#): 9  
[Suspected](#): 1
  
- 2 - Mulberry Leaf Spot, *Cercospora mori*  
[Confirmed](#): 2



## Samples by Pest

2 - Fungal Leaf Spot, *Cercospora hydrangeae*

[Confirmed](#): 1

[Suspected](#): 1

1 - Helminthosporium Leaf Spot, *Drechslera* sp./spp.

[Confirmed](#): 1

5 - Entomosporium Leaf Spot, *Diplocarpon* (*Entomosporium*) *mespili* (*maculatum*)

[Confirmed](#): 5

2 - Macrophoma Leaf Spot, *Macrophoma* sp./spp.

[Confirmed](#): 1

[Suspected](#): 1

2 - Leaf Spot, *Cercospora rosicola*

[Confirmed](#): 2

1 - Leaf Spot, *Pestalotia* (*Pestalotiopsis*) sp./spp.

[Confirmed](#): 1

2 - Phomopsis Leaf Spot, *Phomopsis* sp./spp.

[Confirmed](#): 2

2 - Phyllosticta Leaf Spot, *Phyllosticta* sp./spp.

[Confirmed](#): 2

7 - Phytophthora Leaf Spot, *Phytophthora* sp./spp.

[Confirmed](#): 7

1 - Blueberry Leaf Spot, *Diaporthe* (*Phomopsis*) *vaccinii*

[Confirmed](#): 1

2 - Septoria Leaf Spot, *Septoria* sp./spp.

[Confirmed](#): 2

6 - Tomato Septoria Leaf Spot, *Septoria lycopersici*

[Confirmed](#): 6

1 - Leaf Spot, *Tubakia dryina*

[Confirmed](#): 1

1 - Nailhead Spot, *Alternaria tomato*

[Confirmed](#): 1

1 - Lichenized Algal Leaf Spot, *Strigula* sp./spp.

[Confirmed](#): 1

5 - Tomato Bacterial Speck, *Pseudomonas tomato*

[Confirmed](#): 5

1 - Sooty Stripe, *Ramulispora sorghi*

[Confirmed](#): 1

## Samples by Pest

- 2 - Soybean Target Spot, *Corynespora cassiicola*  
[Confirmed](#): 2
  
- 2 - Daylily Leaf Streak, *Collecephalus hemerocallidis*  
[Confirmed](#): 2
  
- 1 - Narrow Brown Leaf Spot, *Cercospora oryzae*  
[Confirmed](#): 1
  
- 1 - White Spot, *Cercospora* sp./spp.  
[Confirmed](#): 1
  
- 1 - Sharp Eyespot, *Rhizoctonia cerealis*  
[Confirmed](#): 1
  
- 19 - Southern Blight, *Sclerotium rolfsii*  
[Confirmed](#): 18  
[Suspected](#): 1
  
- 3 - Algal Leaf Spot, *Cephaleuros* sp./spp.  
[Confirmed](#): 2  
[Suspected](#): 1
  
- 1 - Bacterial Speck, *Pseudomonas syringae* PV. tomato  
[Confirmed](#): 1
  
- 7 - Tomato; Pepper Bacterial Spot, *Xanthomonas campestris* pv. *vescatoria*  
[Confirmed](#): 6  
[Suspected](#): 1
  
- 6 - Bacterial Leaf Spot, *Pseudomonas* sp./spp.  
[Confirmed](#): 6
  
- 2 - Bacterial Leaf Spot, *Pseudomonas syringae*  
[Confirmed](#): 2
  
- 9 - Bacterial Leaf Spot, Uncharacterized bacteria  
[Confirmed](#): 9
  
- 4 - Bacterial Leaf Spot, *Xanthomonas* sp./spp.  
[Confirmed](#): 4
  
- 1 - Bacterial Leaf Spot, *Xanthomonas campestris campestris*  
[Suspected](#): 1
  
- 1 - Ivy Bacterial Leaf Spot, *Xanthomonas campestris* pv. *hederae*  
[Confirmed](#): 1
  
- 10 - Bacterial Leaf Spot, *Xanthomonas campestris pruni*  
[Confirmed](#): 7  
[Suspected](#): 3

## Samples by Pest

- 3 - Bean Brown Spot Blight, *Pseudomonas syringae*  
[Confirmed](#): 3
  
- 1 - Arabis Mosaic, Arabis Mosaic Virus (ARMV)  
[Confirmed](#): 1
  
- 1 - Camellia Yellow Mottle, Camellia Yellow Mottle Virus  
[Suspected](#): 1
  
- 50 - Cucumber Mosaic, Cucumber Mosaic Virus (CMV)  
[Confirmed](#): 50
  
- 66 - Hosta Virus X, Hosta Virus X (HVX)  
[Confirmed](#): 11  
[Not Detected](#): 55
  
- 1 - Odontoglossum Ringspot, Odontoglossum Ringspot Virus (ORSV)  
[Confirmed](#): 1
  
- 9 - Squash Mosaic, Squash Mosaic Virus (SQMV)  
[Confirmed](#): 9
  
- 4 - Tobacco Mosaic, Tobacco Mosaic Virus (TMV)  
[Confirmed](#): 4
  
- 6 - Tomato Mosaic, Tobacco Mosaic Virus (TMV)  
[Confirmed](#): 6
  
- 4 - Tomato Spotted Wilt, Tomato Spotted Wilt Virus (TSWV)  
[Confirmed](#): 4
  
- 1 - Watermelon Mosaic, Watermelon Mosaic Virus (WMV)  
[Confirmed](#): 1
  
- 2 - Wheat Spindle Streak Mosaic, Wheat Spindle Streak Mosaic Virus (WSSMV)  
[Confirmed](#): 2
  
- 1 - Unspecified Pathology, *Sclerophoma* sp./spp.  
[Confirmed](#): 1
  
- 2 - Inconclusive Sample, Unspecified causal  
[inconclusive](#): 2
  
- 23 - Mites, Order Acari  
[Confirmed](#): 22  
[Suspected](#): 1
  
- 2 - Eriophyid Mites, Family Eriophyidae  
[Confirmed](#): 2
  
- 1 - Walnut Blister Mite, *Eriophyes erinea*  
[Confirmed](#): 1

## Samples by Pest

- 1 - Grape Erineum Mite, Colomerus vitis  
[Confirmed](#): 1
- 1 - Baldcypress Rust Mite, Epitrimerus taxodii  
[Confirmed](#): 1
- 1 - Eriophyid Aculops Mites, Aculops sp./spp.  
[Suspected](#): 1
- 2 - Broad Mite, Polyphagotarsonemus latus  
[Confirmed](#): 2
- 26 - Spider Mites, Family Tetranychidae  
[Confirmed](#): 24  
[Suspected](#): 2
- 1 - Maple Spider Mite, Oligonychus aceris  
[Confirmed](#): 1
- 1 - Arborvitae Spider Mite, Platytetranychus thujae  
[Confirmed](#): 1
- 1 - Juniper Bud Mite, Trisetacus juniperinus  
[Confirmed](#): 1
- 2 - Thrips, Order Thysanoptera  
[Confirmed](#): 2
- 4 - Thrips, Thrips sp./spp.  
[Confirmed](#): 2  
[Not Detected](#): 1  
[Suspected](#): 1
- 1 - Roundheaded Wood Borers (Lhb), Family Cerambycidae  
[Suspected](#): 1
- 1 - Elm Borer, Saperda tridentata  
[Suspected](#): 1
- 1 - Soybean Stem Borer, Dectes texanus  
[Confirmed](#): 1
- 2 - Cucumber Beetles, Subfamily Galerucinae  
[Confirmed](#): 1  
[Suspected](#): 1
- 1 - Asparagus Beetle, Crioceris asparagi  
[Confirmed](#): 1
- 1 - Plum Curculio, Conotrachelus nenuphar  
[Confirmed](#): 1

## Samples by Pest

5 - White Grubs (Scarab Beetles), Family Scarabaeidae

[Confirmed](#): 5

3 - Bark Beetles; Ambrosia Beetles, Family Scolytidae

[Confirmed](#): 3

1 - Spruce Beetle (Sb), *Dendroctonus rufipennis*

[Suspected](#): 1

1 - Oak Bark Beetle, *Pseudopityophthorus pruinus*

[Confirmed](#): 1

1 - Dipterous Leafminers, General

[Confirmed](#): 1

1 - Leafminer Flies, Family Agromyzidae

[Confirmed](#): 1

1 - Holly Leafminer, *Phytomyza ilicis*

[Confirmed](#): 1

1 - Rose Midge, *Dasineura rhodophaga*

[Suspected](#): 1

2 - Squash Bug, *Anasa tristis*

[Confirmed](#): 1

[Suspected](#): 1

1 - Chinch Bug Complex, *Blissus* sp./spp.

[Suspected](#): 1

1 - Rice Stink Bug, *Oebalus pugnax*

[Confirmed](#): 1

9 - Stinkbug, *Thyanta punctiventris*

[Confirmed](#): 6

[Suspected](#): 3

1 - Oak Lace Bug, *Corythucha arcuata*

[Confirmed](#): 1

12 - Azalea Lace Bug, *Stephanitis pyrioides*

[Confirmed](#): 12

1 - Lantana Lace Bug, *Teleonemia scrupulosa*

[Confirmed](#): 1

2 - Lacebug, *Stephanitis* sp./spp.

[Confirmed](#): 1

[Suspected](#): 1

## Samples by Pest

15 - Scale Insects, Order homoptera

[Confirmed](#): 15

1 - Woolly Aphids, Families aphididae(part)

[Confirmed](#): 1

5 - Whiteflies, Family Aleyrodidae

[Confirmed](#): 5

4 - Aphids (Plant Lice), Family Aphididae

[Confirmed](#): 4

1 - Leafhoppers, Family Cicadellidae

[Confirmed](#): 1

2 - Southern Garden Leafhopper, Empoasca solana

[Confirmed](#): 2

2 - Cottony Maple Scale, Pulvinaria innumerabilis

[Confirmed](#): 2

1 - Juniper Scale, Carulaspis juniperi

[Confirmed](#): 1

1 - Elm Scurfy Scale, Chionaspis americana

[Confirmed](#): 1

1 - White Peach Scale, Pseudaulacaspis pentagona

[Confirmed](#): 1

7 - Euonymus Scale, Unaspis euonymi

[Confirmed](#): 7

1 - Armored Scale, Quernaspis quercus

[Suspected](#): 1

1 - Azalea Bark Scale, Eriococcus azaleae

[Confirmed](#): 1

1 - Treehoppers, Family Membracidae

[Suspected](#): 1

3 - Phylloxerans, Family Phylloxeridae

[Confirmed](#): 3

6 - Pecan Leaf Phylloxera, Phylloxera notabilis

[Confirmed](#): 6

3 - Grape Phylloxera, Daktulosphaira vitifoliae

[Confirmed](#): 3

## Samples by Pest

- 1 - Persimmon Psylla, *Trioza diospyri*  
[Confirmed](#): 1
  
- 1 - Hackberry Buttongall Maker, *Pachypsylla umbilicus*  
[Confirmed](#): 1
  
- 1 - Hibiscus Sawfly (Hollyhock), *Atomacera decepta*  
[Confirmed](#): 1
  
- 3 - Gall Wasps, Family Cynipidae  
[Confirmed](#): 3
  
- 1 - Oak Apple Galls, Family Cynipidae  
[Confirmed](#): 1
  
- 2 - Horned Oak Gall Wasp, *Callirhytis cornigera*  
[Confirmed](#): 2
  
- 5 - Jumping Bullet Gall Wasp, *Neuroterus saltatorius*  
[Confirmed](#): 5
  
- 1 - Cynipid Gall Wasp, *Neuroterus* sp./spp.  
[Confirmed](#): 1
  
- 1 - Scarlet Oak Sawfly, *Caliroa quercuscoccineae*  
[Confirmed](#): 1
  
- 1 - Juniper Gelechiid Moth, *Stenolechia bathrodyas*  
[Suspected](#): 1
  
- 1 - Fall Cankerworm, *Alsophila pometaria*  
[Confirmed](#): 1
  
- 1 - Rose Budworm, *Pyrrhia umbra*  
[Suspected](#): 1
  
- 2 - Bagworm Moths, Family Psychidae  
[Confirmed](#): 2
  
- 4 - Bagworm, *Thyridopteryx ephemeraeformis*  
[Confirmed](#): 4
  
- 1 - Lesser Canna Leafroller, *Geshna cannalis*  
[Confirmed](#): 1
  
- 3 - Clearwing Borers, Family Sesiidae  
[Confirmed](#): 1  
[Suspected](#): 2

## Samples by Pest

- 3 - Squash Vine Borer (Svb), *Melittia cucurbitae*  
[Confirmed](#): 2  
[Suspected](#): 1
  
- 7 - Dogwood Borer (Dwb), *Synanthedon scitula*  
[Confirmed](#): 4  
[Suspected](#): 3
  
- 1 - Southern Squash Vine Borer, *Melittia calabaza*  
[Suspected](#): 1
  
- 1 - Tomato Hornworm, *Manduca quinquemaculata*  
[Confirmed](#): 1
  
- 1 - Oak Leafroller, *Archips semiferana*  
[Confirmed](#): 1
  
- 1 - Omnivorous Leafroller (Olr), *Platynota stultana*  
[Suspected](#): 1
  
- 1 - Tortricid Leafrollers, Family Tortricidae  
[Confirmed](#): 1
  
- 1 - Codling Moth (Cm), *Cydia pomonella*  
[Confirmed](#): 1
  
- 1 - Soybean Cyst Nematode (Scn), *Heterodera glycines*  
[Confirmed](#): 1
  
- 8 - Root Knot Nematodes, *Meloidogyne* sp./spp.  
[Confirmed](#): 8
  
- 1 - Redvine, *Brunnichia ovata*  
[Confirmed](#): 1
  
- 3 - Lichens, Lichenes  
[Confirmed](#): 3
  
- 6 - Chemical Injury, Abiotic disorder  
[Confirmed](#): 2  
[Suspected](#): 4
  
- 23 - Chemical; Environmental Injury, Abiotic disorder  
[Suspected](#): 23
  
- 27 - Herbicide Injury; Exposure, Abiotic disorder  
[Confirmed](#): 2  
[Suspected](#): 25



## Samples by Pest

45 - Herbicide Drift, Abiotic disorder

[Confirmed](#): 1

[Not Detected](#): 1

[Suspected](#): 43

6 - Glyphosate Injury, Abiotic disorder

[Confirmed](#): 3

[Suspected](#): 3

36 - 2-4-d Injury, Abiotic disorder

[Confirmed](#): 2

[Suspected](#): 34

2 - Mechanical Damage, Abiotic disorder

[Confirmed](#): 1

[Suspected](#): 1

1 - Root Damage, Abiotic disorder

[Suspected](#): 1

28 - Insect Damage, Abiotic disorder

[Confirmed](#): 20

[Suspected](#): 8

2 - Nematode Damage, Abiotic disorder

[Suspected](#): 2

2 - Lightning Damage, Abiotic disorder

[Suspected](#): 2

1 - Cultural/Environmental Problem, Abiotic disorder

[Suspected](#): 1

5 - Sunscald, Abiotic disorder

[Confirmed](#): 1

[Suspected](#): 4

1 - Phototoxicity, Abiotic disorder

[Suspected](#): 1

4 - Nutritional Pathology, Abiotic disorder

[Suspected](#): 4

8 - Nutritional Deficiency, Abiotic disorder

[Suspected](#): 8

1 - Site Disturbance, Abiotic disorder

[Suspected](#): 1

1 - Dense Thatch Layer, Abiotic disorder

[Confirmed](#): 1

## Samples by Pest

1 - Temperature Induced Path., Abiotic disorder

[Confirmed](#): 1

2 - Frost; Cold Damage, Abiotic disorder

[Suspected](#): 2

3 - Scorch, Abiotic disorder

[Confirmed](#): 1

[Suspected](#): 2

8 - High Temperature Damage, Abiotic disorder

[Suspected](#): 8

12 - Winter Injury, Abiotic disorder

[Confirmed](#): 1

[Suspected](#): 11

52 - Environmental Stress; Problem, Abiotic disorder

[Confirmed](#): 5

[inconclusive](#): 2

[Not Detected](#): 1

[Suspected](#): 44

11 - Drought Stress Damage, Abiotic disorder

[Suspected](#): 11

1 - Yellow Shoulder; Water Imbalan, Abiotic disorder

[Suspected](#): 1

5 - Oedema; Edema, Abiotic disorder

[Confirmed](#): 5

4 - Physiological Responses, Abiotic disorder

[Confirmed](#): 1

[Suspected](#): 3

1 - Decline; Dieback, Abiotic disorder

[Suspected](#): 1

6 - Natural Senescence, Abiotic disorder

[Confirmed](#): 1

[Suspected](#): 5

1 - Bark Splitting, Abiotic disorder

[Suspected](#): 1

2 - Nitrogen Deficiency, Abiotic disorder

[Suspected](#): 2

3 - Magnesium Deficiency, Abiotic disorder

[Suspected](#): 3

## Samples by Pest

- 1 - Calcium Deficiency, Abiotic disorder  
[Suspected](#): 1
  
- 3 - Manganese Toxicity, Abiotic disorder  
[Suspected](#): 3
  
- 66 - Insufficient Sample, Identification Analysis  
[Confirmed](#): 1  
[inconclusive](#): 65
  
- 7 - Additional Sample Requested, Identification Analysis  
[Confirmed](#): 2  
[inconclusive](#): 5
  
- 1 - Undetermined Injury or Pest, Identification Analysis  
[Suspected](#): 1
  
- 9 - Adequate Sample, Identification Analysis  
[Confirmed](#): 5  
[inconclusive](#): 1  
[Suspected](#): 3
  
- 36 - No Pathogen Found, No-pathogen-found  
[Confirmed](#): 18  
[inconclusive](#): 17  
[Suspected](#): 1
  
- 2 - Excessive Water, Abiotic disorder  
[Suspected](#): 2
  
- 4 - Hail Damage, Abiotic disorder  
[Confirmed](#): 2  
[Suspected](#): 2
  
- 1 - Root Rot, Unidentified Agent  
[Suspected](#): 1
  
- 5 - Herbicide Carryover, Abiotic disorder  
[Confirmed](#): 1  
[Suspected](#): 4
  
- 1 - Sulfur Deficiency, Abiotic disorder  
[Suspected](#): 1
  
- 3 - Blossom End Rot, Abiotic disorder  
[Confirmed](#): 2  
[Suspected](#): 1
  
- 2 - Poor pollination, Abiotic disorder  
[Confirmed](#): 1  
[Suspected](#): 1

## Samples by Pest

7 - Phytophthora Canker, Phytophthora sp./spp.

[Confirmed](#): 5

[Not Detected](#): 1

[Suspected](#): 1

1 - Potyvirus Group, Potyvirus Group

[Confirmed](#): 1

3 - Plant Identification, Identification analysis

[Confirmed](#): 3

1 - Leaf Blight, Various Fungi

[Confirmed](#): 1

17 - Abnormal Root Development, Unidentified Agent

[inconclusive](#): 1

[Suspected](#): 16

1 - Mold; Mildew, Penicillium sp./spp.

[Confirmed](#): 1

1 - Bacterial Wilt, Ralstonia solanacearum

[Confirmed](#): 1

2 - Root Rot, Various Fungi sp./spp.

[Suspected](#): 2

2 - Bacterial Wetwood; Slime Flux, Various Pathogens

[Suspected](#): 2

4 - Viruses, Viruses

[Not Detected](#): 2

[Suspected](#): 2

1 - Fig Mosaic, Fig Mosaic Virus (FM)

[Suspected](#): 1

1 - Potexvirus Group, Potexvirus Group

[Confirmed](#): 1

1 - Yellow-bellied Sapsucker, Sphyrapicus varius

[Confirmed](#): 1

3 - Dogwood Powdery Mildew, Erysiphe pulchra

[Confirmed](#): 3

1 - Bacterial Canker, Mixed bacterial species

[Confirmed](#): 1

1 - Sycamore Anthracnose, Apiognomonina (Gnomonia) (ana. Discula) veneta (platani)

[Confirmed](#): 1

## Samples by Pest

4 - Soybean Anthracnose, *Glomerella (Colletotrichum) glycines (destructivum)*

[Confirmed](#): 4

1 - Phomopsis Canker and Twig Blight, *Diaporthe (Phomopsis) vaccinii*

[Confirmed](#): 1

3 - Bacterial Leaf Blight, *Pseudomonas sp./spp.*

[Confirmed](#): 2

[Suspected](#): 1

1 - Strumella Canker, *Urnula (ana. Strumella) craterium (coryneoida)*

[Suspected](#): 1

4 - Pitch Canker, *Gibberella (Fusarium) sp./spp.*

[Confirmed](#): 1

[Suspected](#): 3

2 - Peach Scab, *Venturia (Cladosporium) carpophila (carpophilium)*

[Confirmed](#): 2

3 - Oak Powdery Mildew, *Erysiphe (Oidium) alphitoides*

[Confirmed](#): 3

2 - Cucurbit Powdery Mildew, *Sphaerotheca (Oidium ) fuliginea (erysiphoides)*

[Confirmed](#): 2

2 - Phoma Rot, *Phoma destructiva*

[Confirmed](#): 2

1 - Sheath Rot, *Sarocladium (Acrosylindrium) oryzae*

[Confirmed](#): 1

1 - Blast, *Spermospora subulata*

[Confirmed](#): 1

2 - Septoria Leaf and Cane Spot, *Mycosphaerella (ana. Septoria) rubi*

[Confirmed](#): 2

7 - Septoria Leaf Spot, *Septoria lycopersici*

[Confirmed](#): 7

4 - Bacterial Leaf Spot, Unidentified Bacteria

[Confirmed](#): 4

1 - Rose Mosaic, *Prunus Necrotic Ringspot Virus (PNRSV)*

[Confirmed](#): 1

1 - Hickory Borer, *Goes pulcher*

[Suspected](#): 1

## Samples by Pest

2 - Catface, Abiotic disorder

[Confirmed](#): 1

[Suspected](#): 1

2 - Yew Leaf; Twig Blight, Dothiora (Sphaerulina)(Sydowia) taxicola

[Confirmed](#): 2

1 - Yew Twig Blight, Pestalotiopsis (Pestalotia) funerea

[Confirmed](#): 1

1 - Yew Twig Blight, Phyllostictina hysterella

[Confirmed](#): 1

3 - Yellow Tuft, Sclerophthora (Phytophthora) macrospora

[Confirmed](#): 3

1 - Unspecified Pathology, Cladosporium sp./spp.

[Confirmed](#): 1

2 - Freeze; Frost; Cold Damage, Abiotic disorder

[Suspected](#): 2

1 - Alternaria Fruit Rot and Spot, Alternaria sp./spp.

[Confirmed](#): 1

1 - Anthracnose; Leaf Blight, Colletotrichum truncatum

[Confirmed](#): 1

1 - Leaf Blotch; Leaf Spot, Cladosporium sp./spp.

[Confirmed](#): 1

2 - Dieback; Canker; Twig Blight, Botryosphaeria sp./spp.

[Confirmed](#): 2

12 - Abnormal Root Development, Unknown Agent

[inconclusive](#): 1

[Suspected](#): 11

9 - Scale Insects, Order homoptera

[Confirmed](#): 9

1 - Lophodermium Needlecast, Lophodermium juniperinum

[Confirmed](#): 1

1 - Squash Vine Borer, Melittia cucurbitae

[Confirmed](#): 1

2 - Grape Anthracnose; Birds-eye Rot, Elsinoe (Sphaceloma) ampelina (ampelinum)

[Confirmed](#): 2

1 - Spot Anthracnose, Elsinoe veneta

[Confirmed](#): 1

## Samples by Pest

- 5 - Botryosphaeria Canker; Dieback, Botryosphaeria (Diplodia) stevensii (mutila)  
[Confirmed](#): 4  
[Suspected](#): 1
- 2 - Stem Canker, Colletotrichum (teleo. Glomerella) sp./spp.  
[Confirmed](#): 2
- 1 - Pine Beetles, Family Scolytidae  
[Confirmed](#): 1
- 10 - Grapevine Pierce's Disease, Xylella fastidiosa  
[Confirmed](#): 9  
[Not Detected](#): 1
- 1 - Slugs, Mollusca; Gastropoda  
[Suspected](#): 1
- 1 - Anthracnose; Leaf Spot, Colletotrichum trichellum  
[Confirmed](#): 1
- 3 - Purple Seed-stain; Leaf Blight, Cercospora kikuchii  
[Confirmed](#): 3
- 1 - Kabatina Tip Blight; Needle Blight, Kabatina juniperi  
[Confirmed](#): 1
- 1 - Sooty Blotch (Fruit), Gloeodes pomigena  
[Confirmed](#): 1
- 4 - Black Rot, Guignardia (Phyllosticta) bidwellii (ampellicida)  
[Confirmed](#): 4
- 3 - Cedar-apple Rust, Gymnosporangium juniperi-virginianae  
[Confirmed](#): 3
- 2 - Canker; Stem Blight; Dieback, Botryosphaeria dothidea  
[Confirmed](#): 2
- 1 - Leaf Spot; Blight, Mycosphaerella (ana Ramularia) fragariae (brunnea)  
[Confirmed](#): 1
- 1 - Apple Anthracnose; Bull's Eye, Pezicula (Cryptosporiopsis) malicorticis (curvispora)  
[Confirmed](#): 1
- 1 - Needle Cast; Blight, Passalora (Cercospora) sequoiae  
[Confirmed](#): 1
- 2 - Canker; Coral Spot; Blight; Dieback, Nectria (Tubercularia) cinnabarina (vulgaris)  
[Confirmed](#): 2
- 1 - Rose Downy Mildew, Peronospora sparsa  
[Suspected](#): 1

## Samples by Pest

- 1 - Eonymus Powdery Mildew, Erysiphe (Oidium) eonymi-japonici  
[Confirmed](#): 1
- 2 - Neocosmospora Root or Fruit Rot, Neocosmospora vasinfecta  
[Confirmed](#): 2
- 1 - Various Fungi, Various Fungi  
[inconclusive](#): 1
- 1 - Potyvirus Group, Potyvirus Group  
[Not Detected](#): 1
- 1 - Phomopsis Tip Blight; Needle Blight, Phomopsis juniperovora  
[Confirmed](#): 1
- 1 - Hydrangea Leaf Spot, Phoma (Phyllosticta) exigua (hydrangeae)  
[Confirmed](#): 1
- 9 - Phytophthora Crown, Root and/or Stem Rot, Phytophthora sp./spp.  
[Confirmed](#): 6  
[Suspected](#): 3
- 4 - Southern Corn Rust, Puccinia polysora  
[Confirmed](#): 1  
[Not Detected](#): 3
- 1 - Rust; Leaf Rust, Puccinia zoysiae  
[Confirmed](#): 1
- 12 - Pythium Blight; Cottony Blight, Pythium sp./spp.  
[Confirmed](#): 12
- 2 - Pythium Root and/or Crown Rot, Pythium sp./spp.  
[Confirmed](#): 2
- 3 - Pythium Damping Off, Pythium sp./spp.  
[Confirmed](#): 3
- 2 - Brown Rot; Blossom and Twig Blight, Monilinia fructicola  
[Confirmed](#): 2
- 1 - Southern Leaf Blight, Cochliobolus (Bipolaris) heterostrophus (maydis)  
[Suspected](#): 1
- 21 - Large Patch, Thanatephorus (Rhizoctonia) cucumeris (solani)  
[Confirmed](#): 19  
[Suspected](#): 2
- 1 - white drupelet,  
[Confirmed](#): 1



## Samples by Pest

- 1 - Phomopsis Dieback; Tip Blight; Canker, Phomopsis sp./spp.  
[Confirmed](#): 1
- 13 - Pythium Blight; Cottony Blight, Pythium sp./spp.  
[Confirmed](#): 13
- 3 - Cane Blight; Canker, Leptosphaeria (Coniothyrium) coniothyrium (fuckelli )  
[Confirmed](#): 3
- 2 - Spur Blight, Didymella (Phoma) applanata (rubicola)  
[Confirmed](#): 2
- 1 - Aerial Blight, Phytophthora nicotianae  
[Confirmed](#): 1
- 45 - Large Patch, Thanatephorus (Rhizoctonia) cucumeris (solani)  
[Confirmed](#): 45
- 1 - Rhabdocline Needle Cast, Rhabdocline sp./spp.  
[Suspected](#): 1
- 2 - Needle cast, Unknown Agent  
[Confirmed](#): 1  
[Suspected](#): 1
- 6 - Bacterial Blight, Xanthomonas oryzae  
[Confirmed](#): 6
- 2 - Seiridium Canker, Leptotypha (Seiridium) cupressi (unicorne)  
[Confirmed](#): 2
- 3 - Phomopsis Dieback; Tip Blight; Canker, Phomopsis sp./spp.  
[Confirmed](#): 3
- 3 - Pythium Root and/or Crown Rot, Pythium sp./spp.  
[Confirmed](#): 3
- 1 - Soybean Phytophthora Root and Stem Rot, Phytophthora sojae  
[Confirmed](#): 1
- 1 - Storage Rot, Rhizoctonia sp./spp.  
[Confirmed](#): 1
- 2 - Phymatotrichum Root Rot, Phymatotrichopsis (Phymatotrichum) omnivora (omnivorum)  
[Suspected](#): 2
- 1 - Iris Rhizome Rot, Botryotinia (Sclerotinia) convoluta  
[Confirmed](#): 1
- 2 - Sheath Blight, Rhizoctonia sp./spp.  
[Confirmed](#): 2

## Samples by Pest

37 - Phytophthora Crown, Root and/or Stem Rot, Phytophthora sp./spp.

[Confirmed](#): 29

[Not Detected](#): 1

[Suspected](#): 7

2 - Pythium Damping Off, Pythium sp./spp.

[Confirmed](#): 2

1 - Hydrangea Leaf Spot, Phoma (Phyllosticta) exigua (hydrangeae)

[Confirmed](#): 1

1 - Dutch Elm Disease, Ophiostoma sp./spp.

[Suspected](#): 1

1 - Tip Blight/ Dieback, Sydowia (Sclerophoma) polyspora (pithyophila)

[Confirmed](#): 1

1 - Rhizoctonia Foliar/ Aerial/ Web Blight, Rhizoctonia solani

[Confirmed](#): 1

1 - Soybean Sudden Death Syndrome, Fusarium virguliforme

[Confirmed](#): 1

1 - Pecan Shuck Decline, Unidentified Agent

[Suspected](#): 1

1 - Boxwood Volutella Blight; Canker, Volutella buxi

[Confirmed](#): 1

5 - Abnormal Root Development, Unidentified Agent

[Suspected](#): 5

2 - Insect Damage, Unidentified Insect

[Confirmed](#): 2

1 - No Pathogen Found, No Pathogen Found

[Confirmed](#): 1

1 - No Pathogen Found, No Pathogen Found

[inconclusive](#): 1