Dueling Diagnostics

UTAH PESTS In-Service Training
Feb. 3 & 4
Provo, UT
High Plains Virus on sweet corn
Sun damage from greenhouse
Turf billbug damage
Magnesium deficiency
Blue spruce *Ips* beetle damage
Coryneum
Bacterial canker on peach
Botryosphaeria on grape
Chemical damage
European earwig injury
Thrips damage
Decline caused by girdling root
Manganese deficiency
Frost damage
Phytophthora on cherry
Honeysuckle aphid damage
Necrotic ring spot
Planted too deep, not watered
Crown rot caused by fire
2,4-D damage
Roundheaded borer
Ash aphid damage
Eriophyid mite damage on garlic
Normal needle drop
Curly top virus
Albino tomato seedling
Oedema
Alternaria leaf spot
Didymellina on iris
Mechanical injury
Japanese beetle damage
Roundup damage
Salt stress on Austrian pine
Mealybug damage
Chemical damage on onion
Lilac root weevil damage
Ash plant bug damage
Phytophthora on lavender
Phytoplasma on lilac
Oil damage
Late blight on tomato
Spray toxicity on apple
Leaf scorch
Slime mold
Pine water stress
Thrips damage on nectarine
Blister mite damage on apple
Anthracnose on sycamore
Anthracnose on maple
Take-all in wheat
Dodder
Powdery mildew on turf
Potyvirus on pumpkin
Earwig damage on butterfly bush
Leaf scorch on aspen
Iron deficiency
Viburnum aphid damage
Black walnut decline
Fusarium root rot
Rust on turf
Fireblight
Ips bark beetle damage
Apple oak gall wasp
Poplar galls
Marssonina on aspen
Juniper scale
Tar spot on maple
Chemical damage on spruce
Bacterial blossom blast
Ips beetle damage