

#### Plant Disease Diagnosis Favorable Environment

- Collect information on weather
  - Rainfall vs. drought
  - Driving vs. gentle rain
  - Humidity
  - Hail
  - High winds
  - Hot vs. cold temperatures

# Plant Disease Diagnosis Favorable Environment

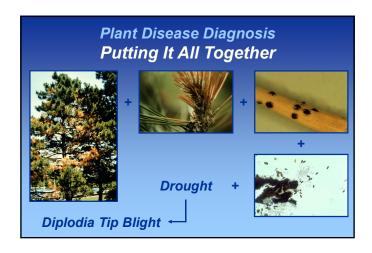
- Collect information on weather
  - Winter conditions
    - · Snow cover
    - Ice sheets
    - Freezing and thawing
    - Fall/winter transitions

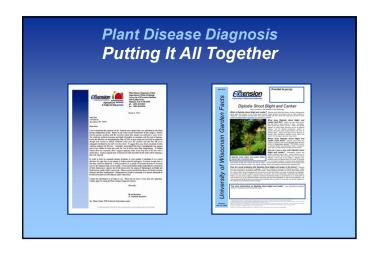
### Plant Disease Diagnosis Favorable Environment

- Collect information on soils
  - Clay vs. sandy
  - Well vs. poorly drained
  - Flat vs. sloped
  - Fertility and pH

# Plant Disease Diagnosis Favorable Environment

- Collect information on chemical sources
  - Fertilizer applications
  - Pesticide applications
  - Air pollutant point sources
  - Heating systems













# Plant Disease Diagnosis Where to Go for Help Plant Disease Diagnostics Clinic Department of Plant Pathology University of Wisconsin-Madison 1630 Linden Drive Madison, WI 53706-1598 (608) 262-2863 pddc@plantpath.wisc.edu http://pddc.wisc.edu Follow on Facebook and Twitter @UWPDDC