





PUTTING
WORKING
LANDS TO
WORK
FOR BIRDS
& PEOPLE

Audubon Arkansas's

Dicamba Monitoring Results

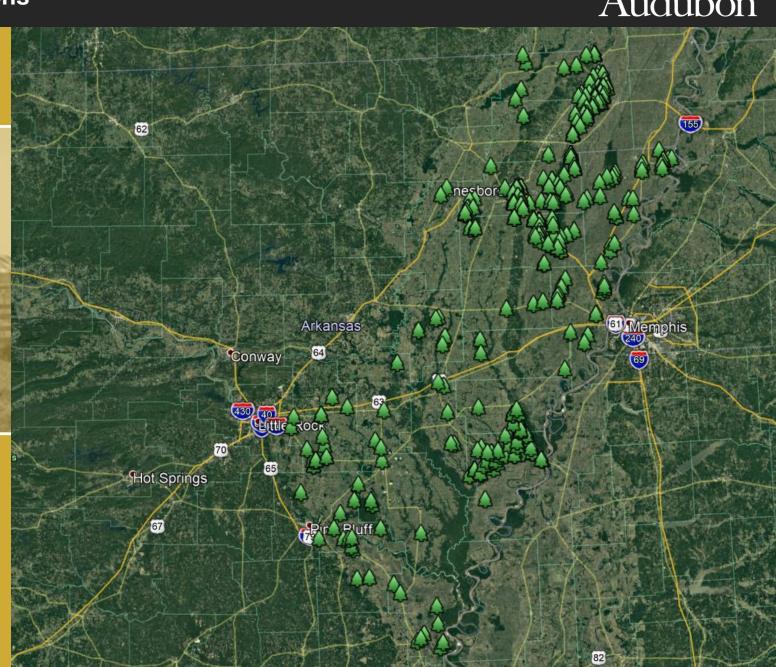


Our observations









July 27, 2020, Chalk Bluff Natural Area, Clay Co.









July 27, 2020, Chalk Bluff Natural Area, Clay Co.





July 27, 2020, Chalk Bluff Natural Area, Clay Co.





Cupping beans







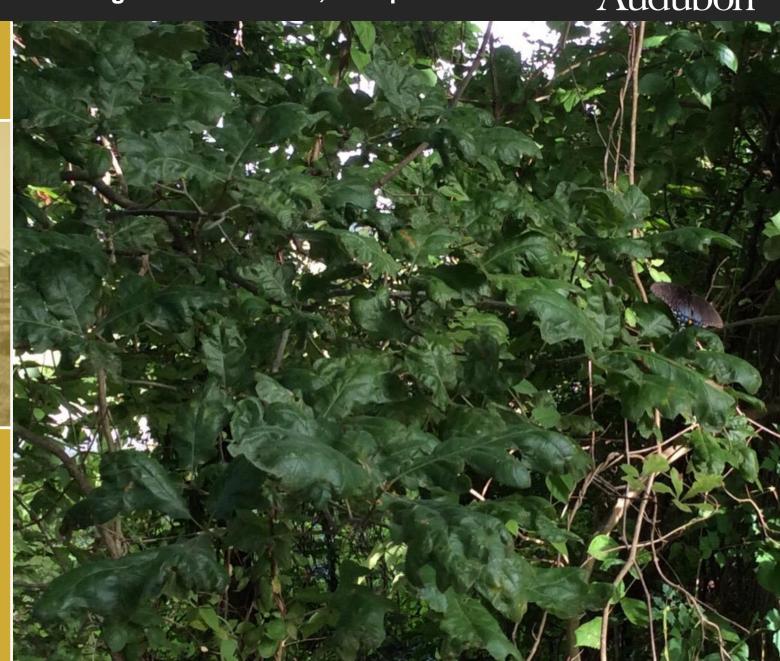


July 4, 2019, Delta Heritage Trail State Park, Phillips Co.







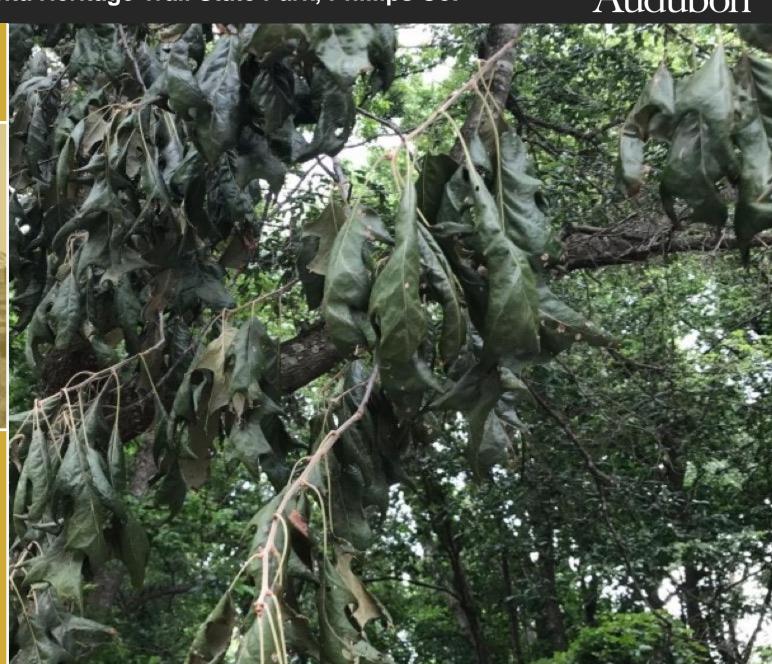


July 1, 2020, Delta Heritage Trail State Park, Phillips Co.









July 9, 2020, Parkin Archeological SP, Cross Co.





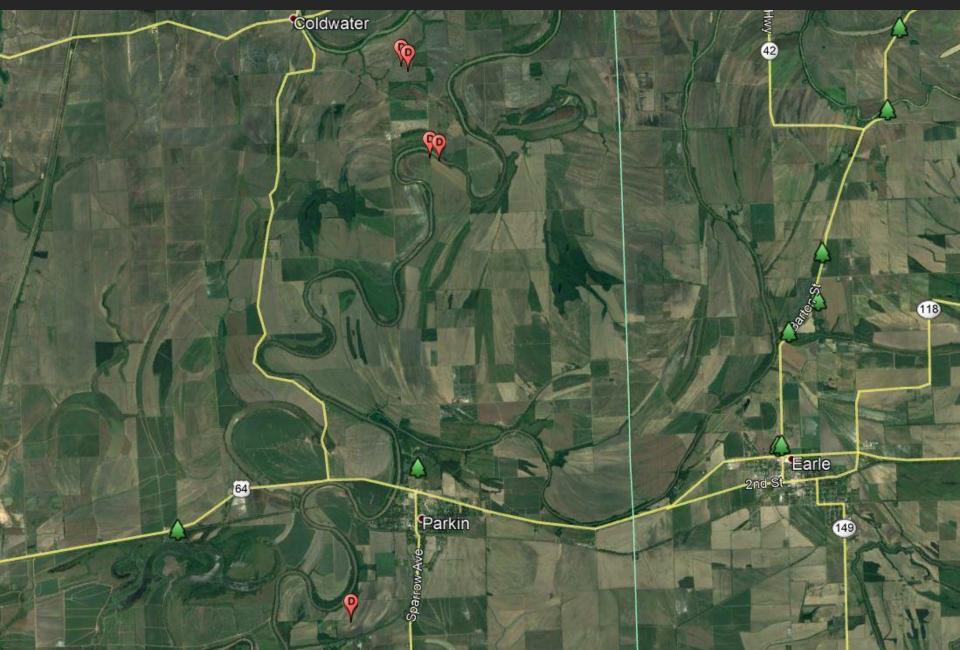






July 9, 2020, Parkin Archeological SP, Cross Co.



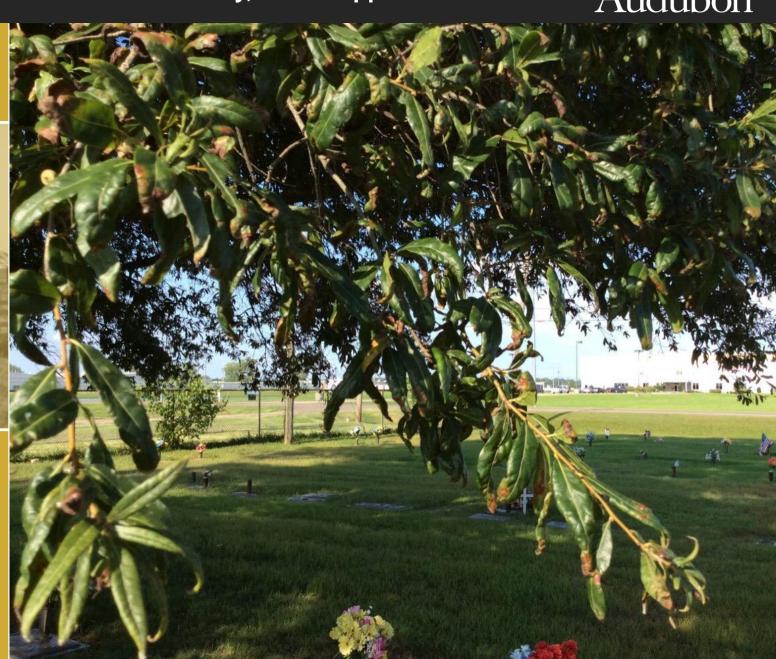


July 26, 2019, Roller-Swift Cemetery, Mississippi Co.



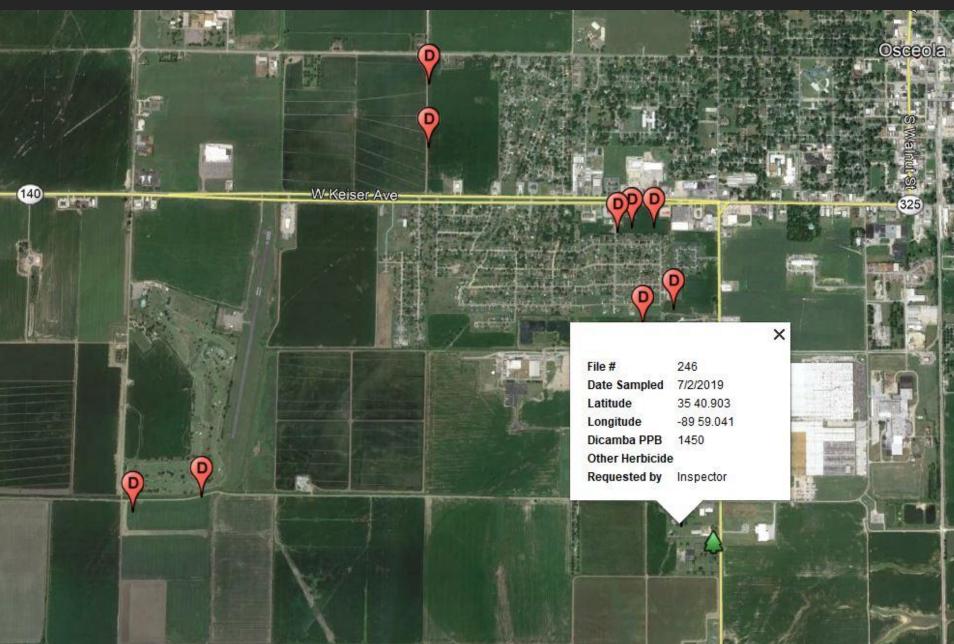






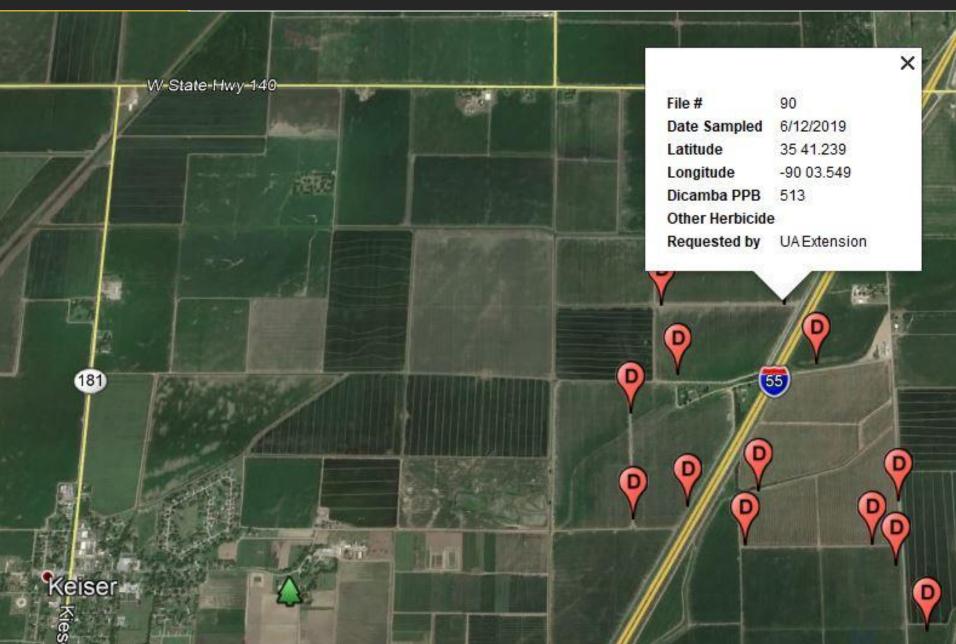
Roller-Swift Cemetery, Mississippi Co.

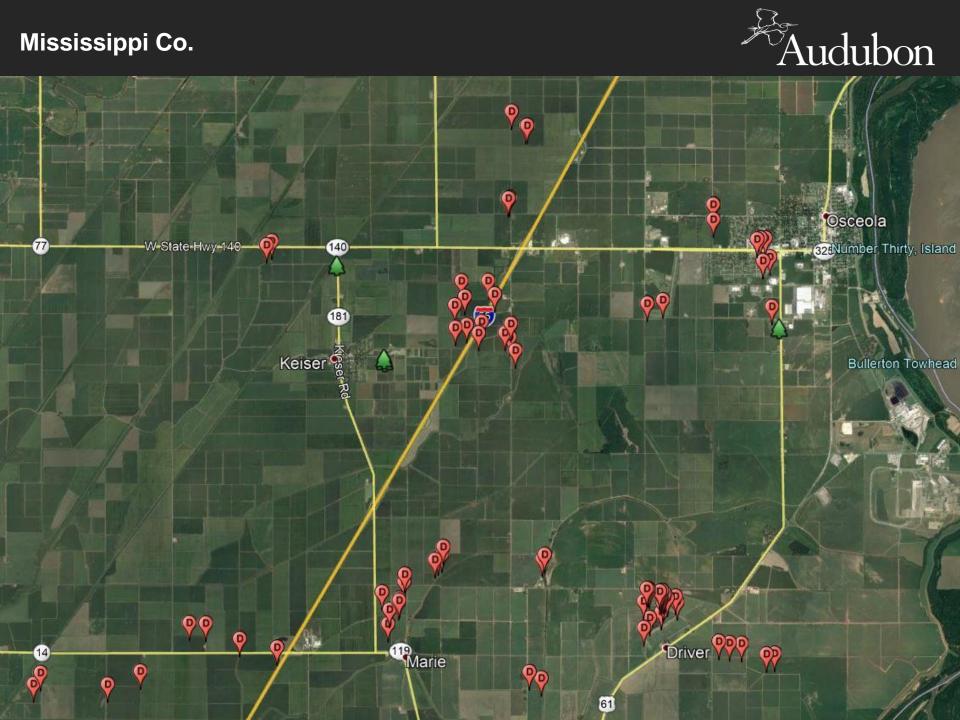




U of A Keiser Research Station, Mississippi Co.







Homeowner Complaint



Photo # 6	
Date of Phot	o: 6/15/2020
Photographe	r's Signature
Direction of	View:
SW	

This photo depicts:

Tree located at the front of property.

Received

JUL 2 9 2020

sticide Division



Purpose of photo:

Tree with symptoms consistent of leaf cupping. An abnormal leaf development in which the leaf

tissue produces a cup appearance.

Homeowner Complaint



			Tudubon		
DP-13 (3-99) Photo # 17		Case File #20-0192			
Date of Photo: 6/15/2020 Photographer's Signature Direction of View:					
This photo depicts:					
East of property					

Homeowner Complaint







Inspector's report:

Agriculture and presented my credentials. stated that during the Spring she noticed the plant were wilting on her property. I found symptoms of leaf cupping on the trees and plants located at the front of her property. Leaf Cupping is an abnormal leaf development in which the leaf tissue produces a cup appearance.

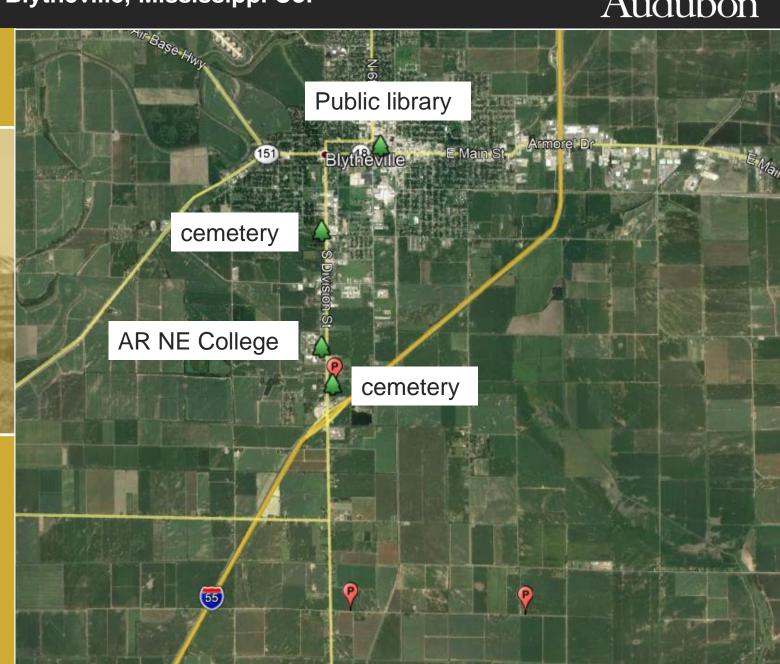
There were no symptoms of pesticide drift leaving the surrounding fields located around symptoms of pesticide drift leaving the surrounding fields located around symptoms of pesticide drift leaving the surrounding fields located around symptoms of pesticide drift leaving the surrounding fields located around symptoms of pesticide drift leaving the surrounding fields located around symptoms of pesticide drift leaving the surrounding fields located around symptoms of pesticide drift leaving the surrounding fields located around symptoms of pesticide drift leaving the surrounding fields located around symptoms of pesticide drift leaving the surrounding fields located around symptoms of pesticide drift leaving the surrounding fields located around symptoms of pesticide drift leaving the surrounding fields located around symptoms of pesticide drift leaving the surrounding fields located around symptoms of pesticide drift leaving the symptoms of pesticide dr

July 17, 2020, Blytheville, Mississippi Co.















WORKING LANDS TO WORK FOR BIRDS

The purpose of Arkansas's regulations on pesticide use is to

"...minimize the adverse effects of certain pesticides to: 1. **Plants**, including forage plants, or **adjacent or nearby lands**; 2. Wildlife in the adjoining or nearby areas; 3. Fish and other aquatic life in waters in reasonable proximity to the area to be treated; and 4. Humans, animals, or beneficial insects."

Questions?







