SAV Workgroup 2018 GIT Funded Projects

Fall 2018 HGIT Meeting
Cacapon Resort State Park
Berkeley Springs, WVa
November 8, 2018

Brooke Landry
Chair, SAV Workgroup
Biologist, Maryland Department of Natural Resources

Development of Citizen Scientist SAV Monitoring Protocol/Manual and Training/Certification Program

GIT Lead: Brooke Landry, Contracted to UMCES, IAN

➤ **Project goal:** Create an SAV Monitoring Protocol, a Training Manual with Visual and Video aids, and a Training and Certification Program for Volunteers and Citizen Scientists.

Objectives

- -Standardize the collection of SAV data by citizen scientists throughout the Bay
- -Increase data collection capacity
- -Facilitate better siting of restoration projects
- -Improve outreach, citizen involvement, and stewardship

Deliverables

- -SAV Monitoring Protocol: Completed with input from SAV experts and Citizen Scientists
- -Training Manual: Final draft in production; UMCES is working with a designer to format
- -Visual Aids: Recorded this summer; currently being edited for final production
- -Certification Program: Up next









