

### Minimum Flows and Minimum Water Levels

 Robbie McKinney and Louis Mantini, along with contractors, collected data to enable future refinement of MFL parameters in the Santa Fe River The collected data is intended for use in software designed to model aquatic biota habitat preferences (i.e., depth, velocity, and substrate), and to examine floodplain flow and inundation relationships.

# **Water Supply**

No reporting activity.

### **Hydrological Data**

· No reporting activity.

## **Agriculture and Environmental Projects**

- Pat Webster, John Good, Bob Heeke, and Dave Christian met with representatives of CHW to discuss details of the Bradford County Florida Department of Economic Opportunity Grant
- Kris Eskelin virtually attended the Columbia County Board of County Commissioners meeting.
- Kris Eskelin performed a site visit and inspection of the Rum Island project.

## Information Technology and GIS

• Paul Buchanan, Tara Rodgers, and Fay Baird coordinated tasks to fulfill data request from DEP for 5 years of the District's daily Nexrad rainfall data.

#### Communications

- Throughout the week, Katelyn Potter and Lindsey Garland met with SJRWMD and Atkins Engineering to identify and develop a plan forward for ADA compliance on District websites, such as the Flood Mapping Report Tool and the E-Permitting website.
- Lindsey Garland virtually attended the monthly potable working group composed of the WMDs and FDEP. Draft versions of research graphics and outreach materials were shown to the group for initial feedback on water reuse.
- Lindsey Garland, Libby Schmidt and a UF/IFAS Columbia County Extension agent met with a local cost-share producer, Ronald Norris farm in Columbia County, to capture testimonials for an outreach video.
- Katelyn Potter and Lindsey Garland met with Trew Media to discuss the initial start of the Who We Are video. This video will bring awareness to the District and importance of protecting the area's water resources.