



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

North Florida Habitat Assessment Benchmark Sites

Mill Dam Creek below Charles Brown Lane

Division of Environmental Assessment and Restoration
Water Quality Standards Program

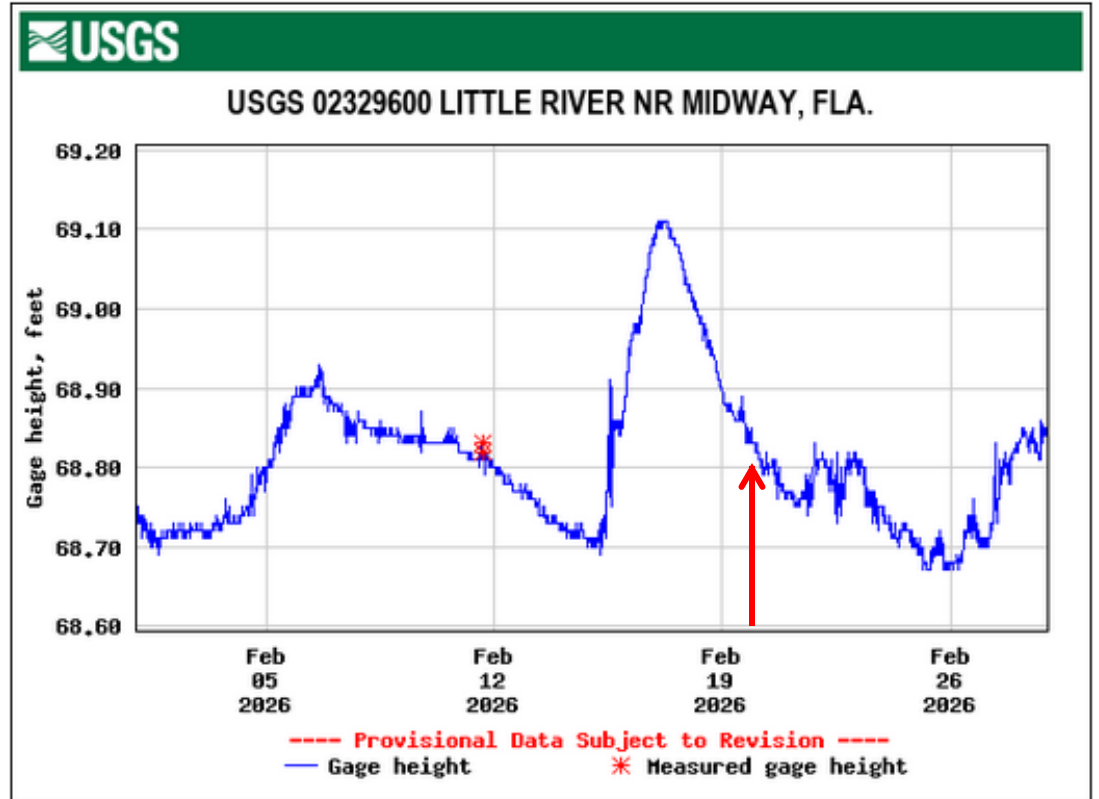
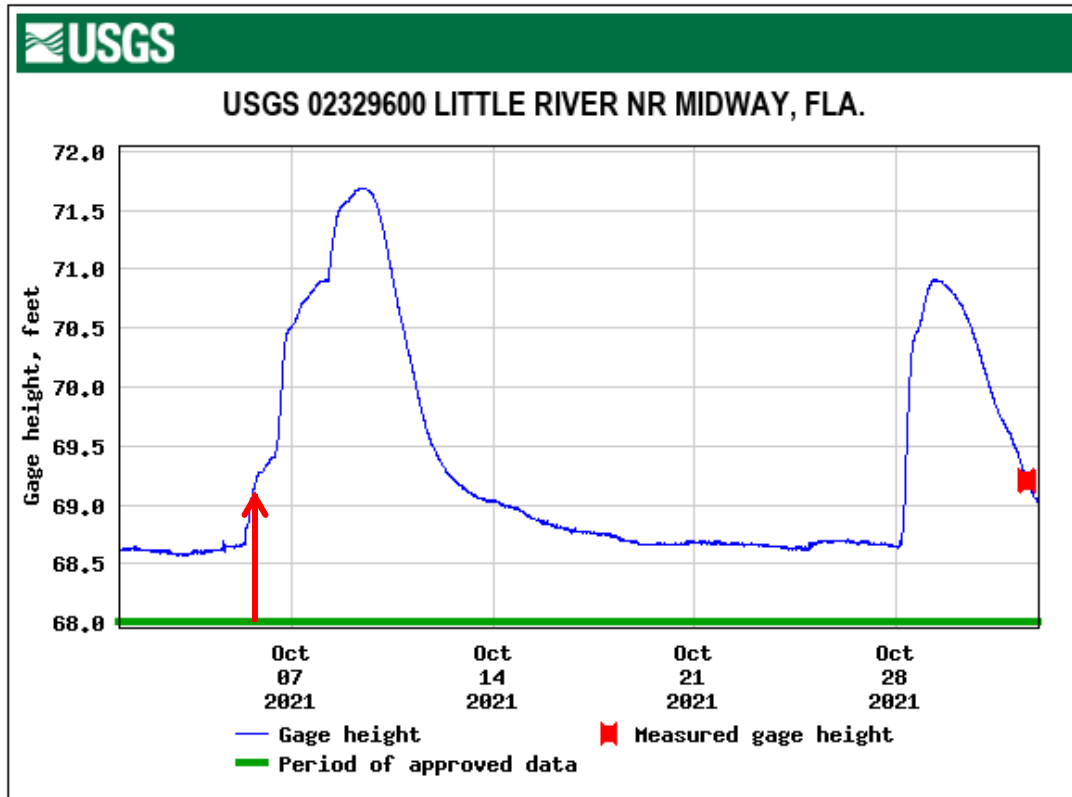


PROCEDURE

- Evaluate each site per SOP FT3100, “Stream and River Habitat Assessment”, using forms FD9000-3, FD9000-4, and FD9000-5. It is recommended that you use the most current editions of the forms and the SOP.
- **Work independently.**
- Submit all completed forms to the FDEP Aquatic Ecology and Quality Assurance (AEQA) Section in Tallahassee.
- The range for a passing score is +/- 10 points from the predetermined consensus score. However, consideration will be given to scores outside this range if they were legitimately caused by different conditions at the time of sampling compared to conditions when the consensus score was decided (i.e., higher/lower water level, velocity).
- Analysts must pass 2 out of 3 Habitat Assessments every 5 years.
- Once scores have been reviewed, analysts will receive notice of passing or failing from the AEQA Section.
- Analysts should take photos to document stream conditions at the time of assessment. Photos may be submitted to AEQA after initial determination of passing/failing if an analyst believes his/her score for a given site is out of the +/- 10-point range due to justifiable reasons.



AREA HYDROGRAPHS



The consensus score for these Panhandle Region sites were originally established on October 6, 2021, and revisited on February 20, 2026. Above is the gage height data for a nearby stream during the visits. If you conduct habitat assessment at these sites at different water levels, be sure to document current conditions.

Graphs courtesy of the US Geological Survey.

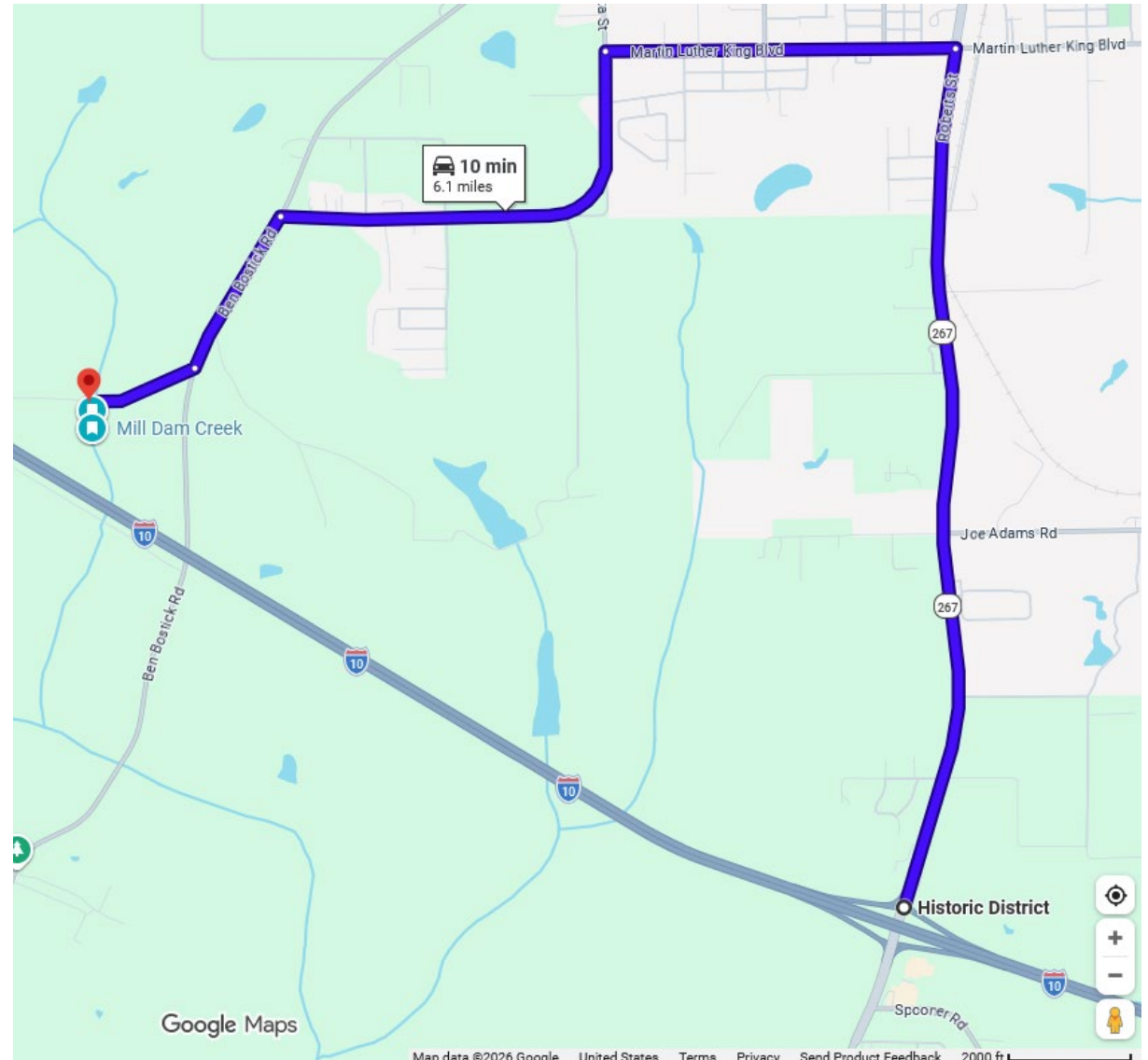


MILL DAM CREEK BELOW CHARLES BROWN LN.

- **Region:** North
- **County:** Gadsden
- **Lat/Longs:**

Parking: 30.56198, -84.63751
0m: 30.56084, -84.63737
100m: 30.56159, -84.63721

- **Directions:** From I-10, exit north on CR 267 (Exit 181), go 2.7 miles and turn left onto Martin Luther King Blvd. Go 1.1 miles, turn left onto S. Atlanta St for 1.4 miles. Go left on Ben Bostwick Rd for 0.5 miles. Turn right onto Charles Brown Ln for 0.4 miles. Park on the southwest side of the bridge. The 100m flags are about 30m downstream of the bridge.





MILL DAM CREEK BELOW CHARLES BROWN LN.



0m flags: 30.56084, -84.63737



100m flags: 30.56159, -84.63721

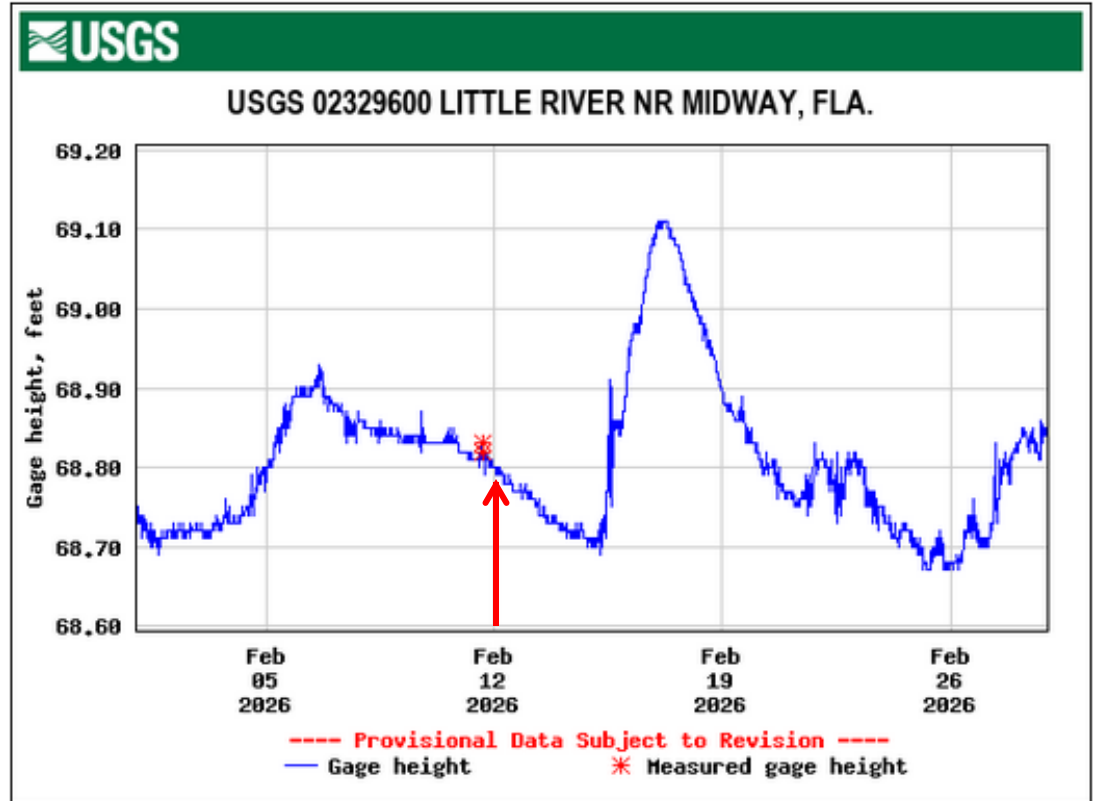
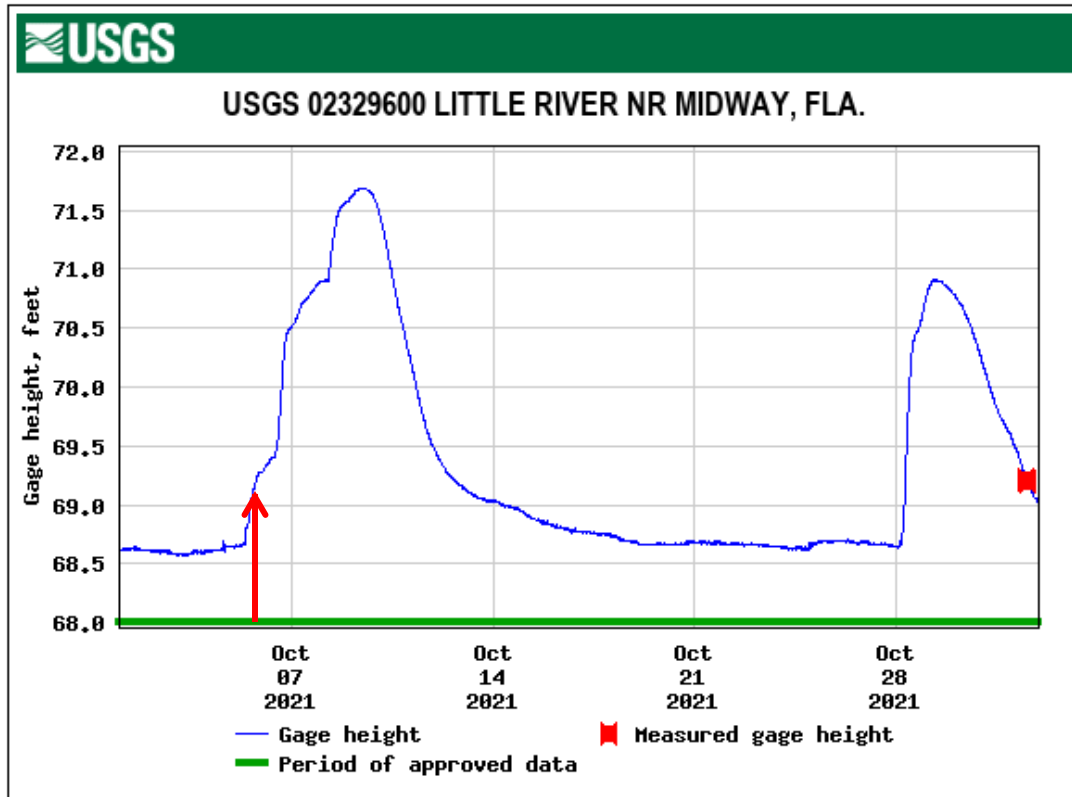


North Florida Habitat Assessment Benchmark Sites

Monroe Creek below SR 268



AREA HYDROGRAPHS



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Graphs courtesy of the US Geological Survey.

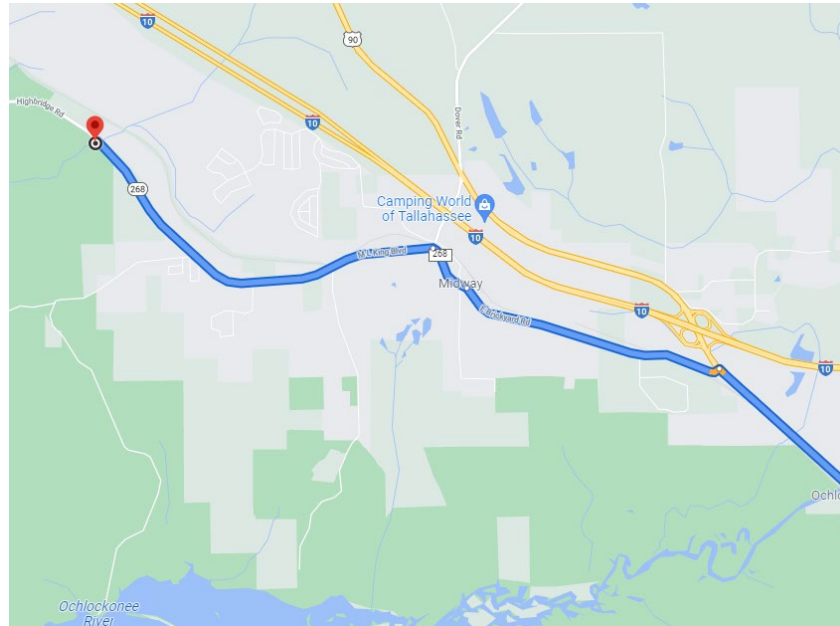


MONROE CREEK BELOW SR 268

- **Region:** North
- **County:** Gadsden
- **Lat/Longs:**

Parking 30.50929, -84.49843
0m 30.50834, -84.49842
100m 30.50887, -84.49850

- **Directions:** From Tallahassee, head west on Highway 90. Approximately 1.2 miles after crossing the Ochlockonee River, turn left onto East Brickyard Rd. In 2 miles, slight left onto CR 268. In 0.4 mi, turn left onto SR 268/M L King Blvd, continue for 2.9 miles. Park and enter on the south side of SR 268.





MONROE CREEK BELOW SR 268



0m flags: 30.50834, -84.49842



100m flags: 30.50887, -84.49850



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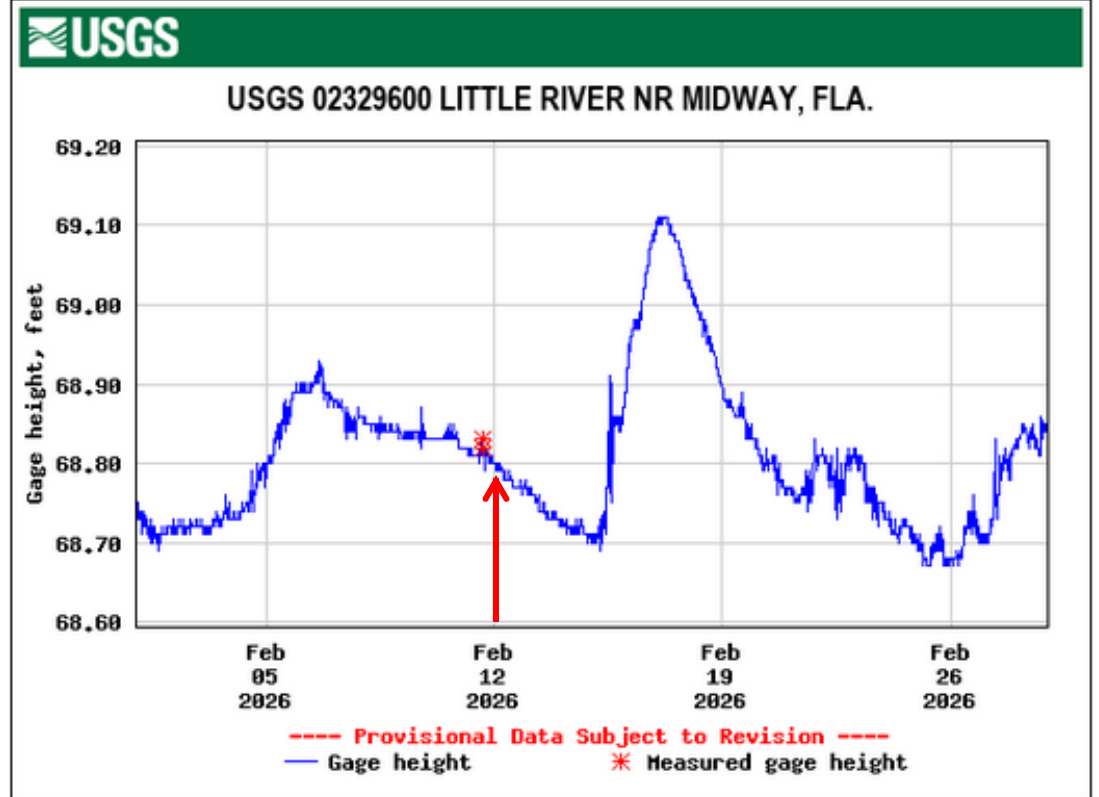
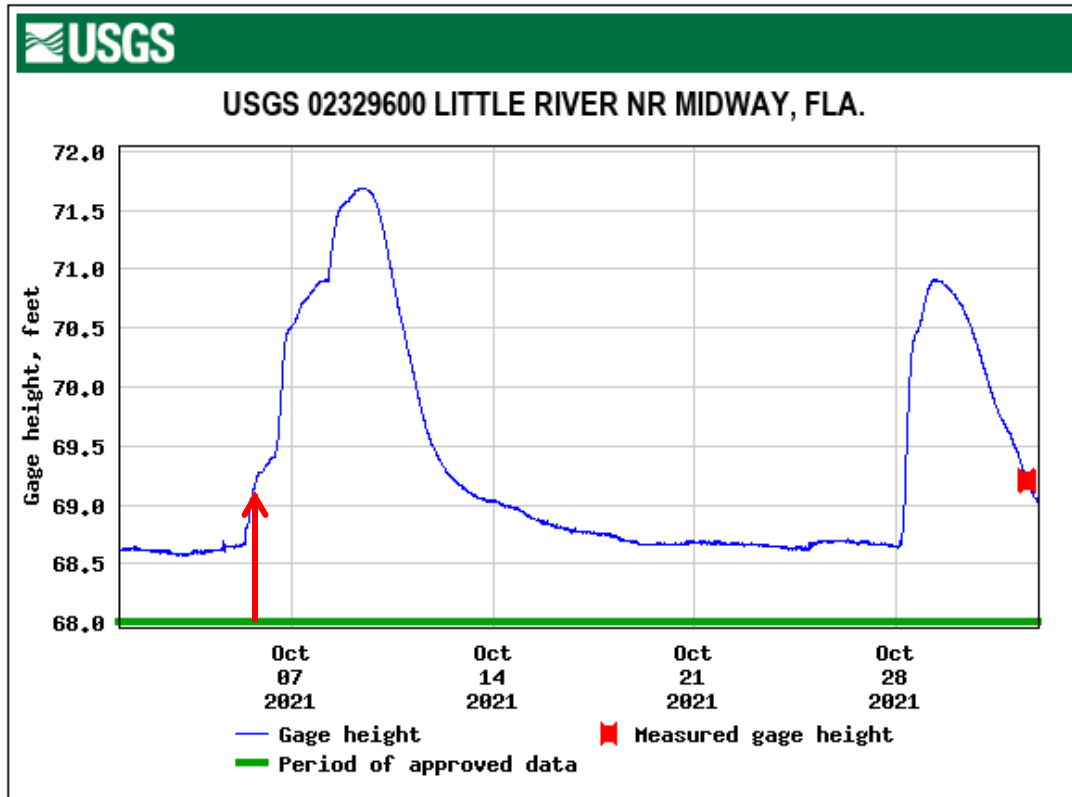
North Florida Habitat Assessment Benchmark Sites

Richlander Creek above CR 65B

Division of Environmental Assessment and Restoration
Water Quality Standards Program



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Graphs courtesy of the US Geological Survey.

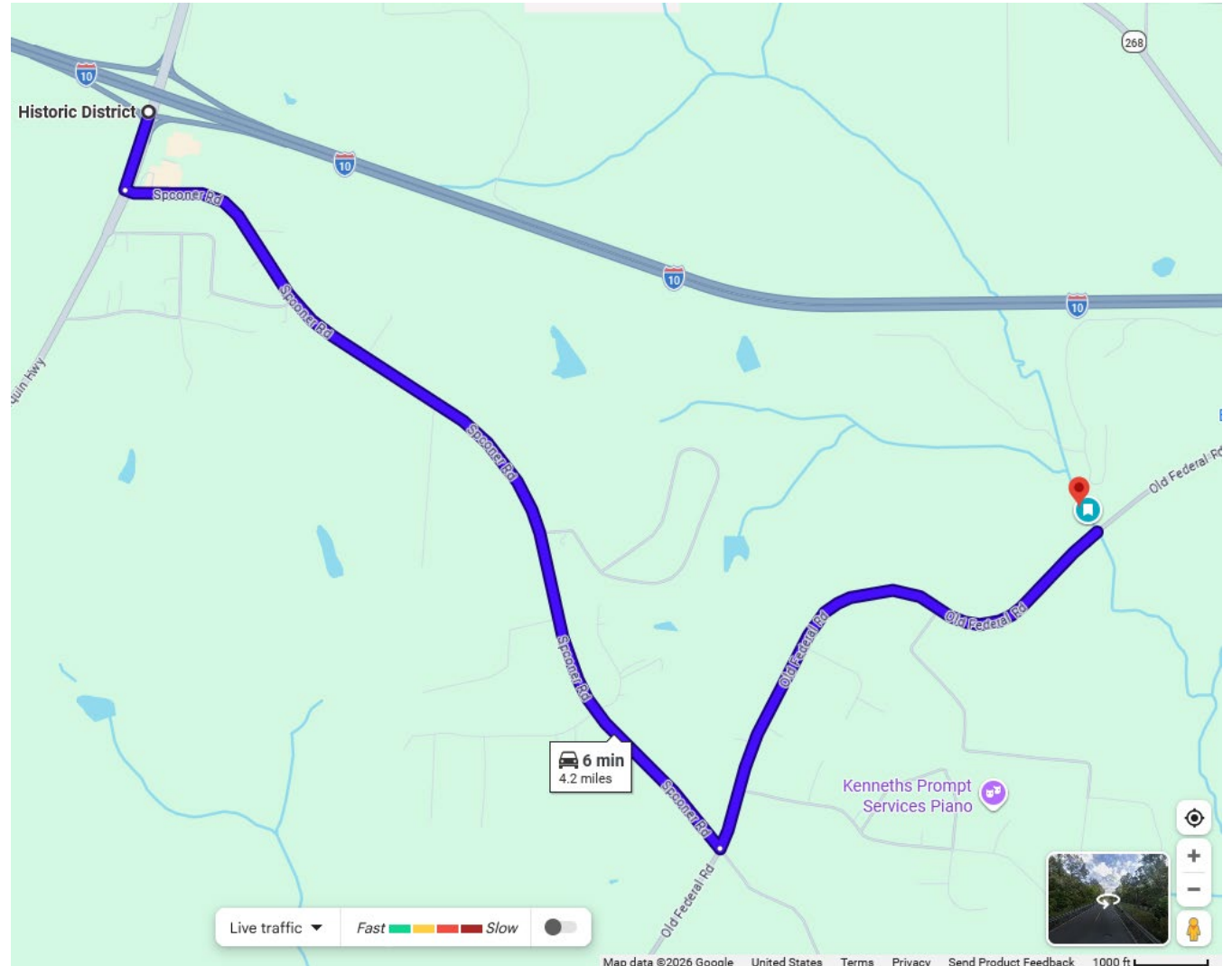


RICHLANDER CREEK ABOVE CR 65B

- **Region:** North
- **County:** Gadsden
- **Lat/Longs:**

Parking: 30.52150, -84.55460
0m: 30.52220, -84.55457
100m: 30.52277, -84.55476

- **Directions:** From I-10, exit south on CR 267 (Exit 181), go 0.2 mile to Spooner Rd. Turn left on Spooner Rd and go 2.5 miles to Old Federal Rd. Turn left and go 1.5 miles. Park on the southwest side of the bridge. The 0m flags are about 30m upstream of the bridge.





RICHLANDER CREEK ABOVE CR 65B



0m flags: 30.52220, -84.55457



100m flags: 30.52277, -84.55476



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

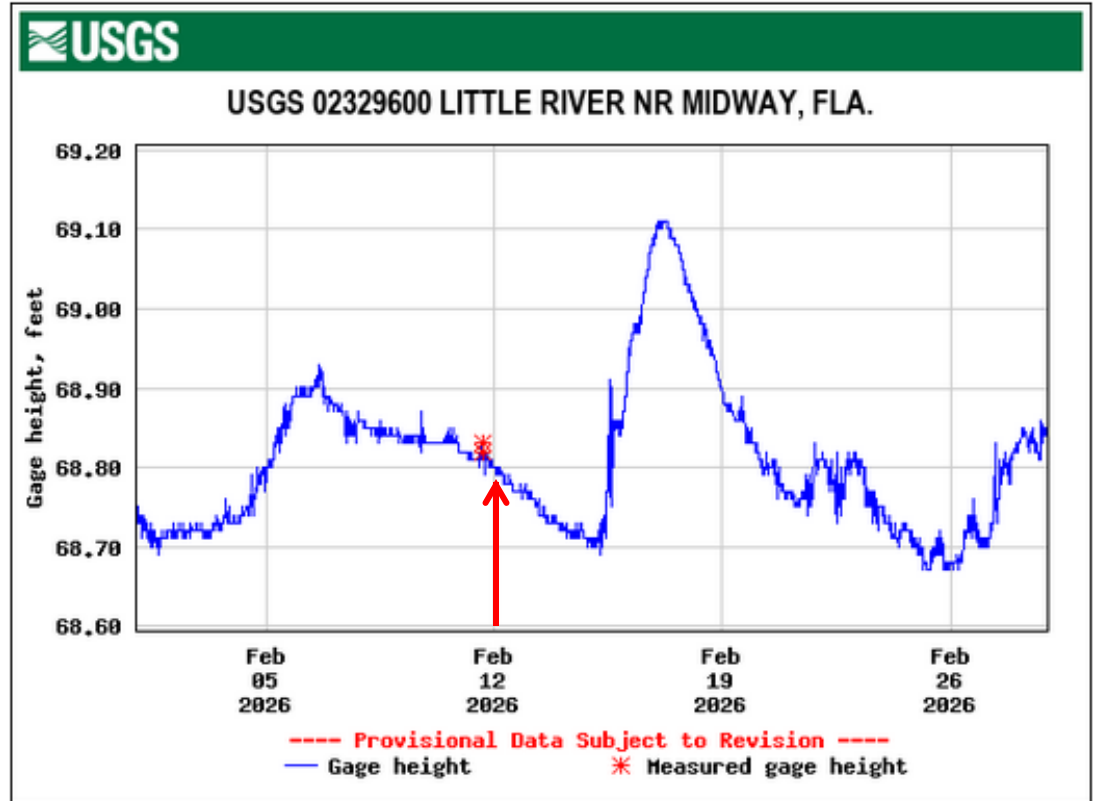
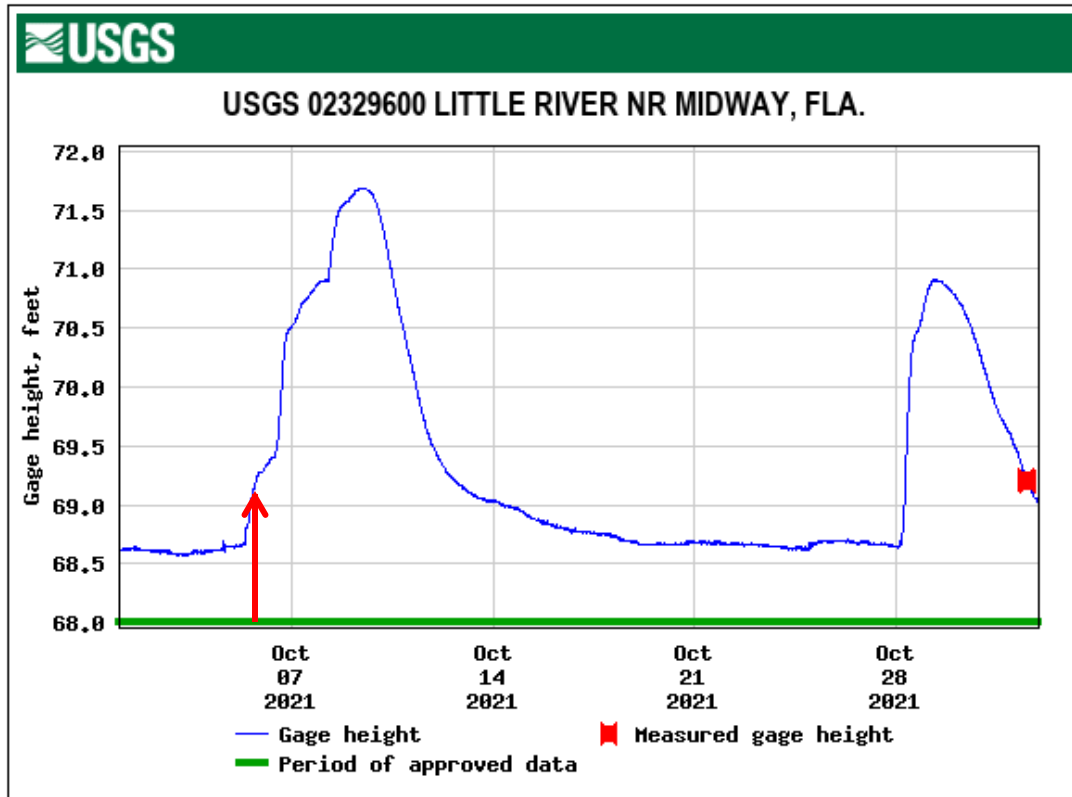
North Florida Habitat Assessment Benchmark Sites

Turkey Creek above CR 65B

Division of Environmental Assessment and Restoration
Water Quality Standards Program



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Graphs courtesy of the US Geological Survey.

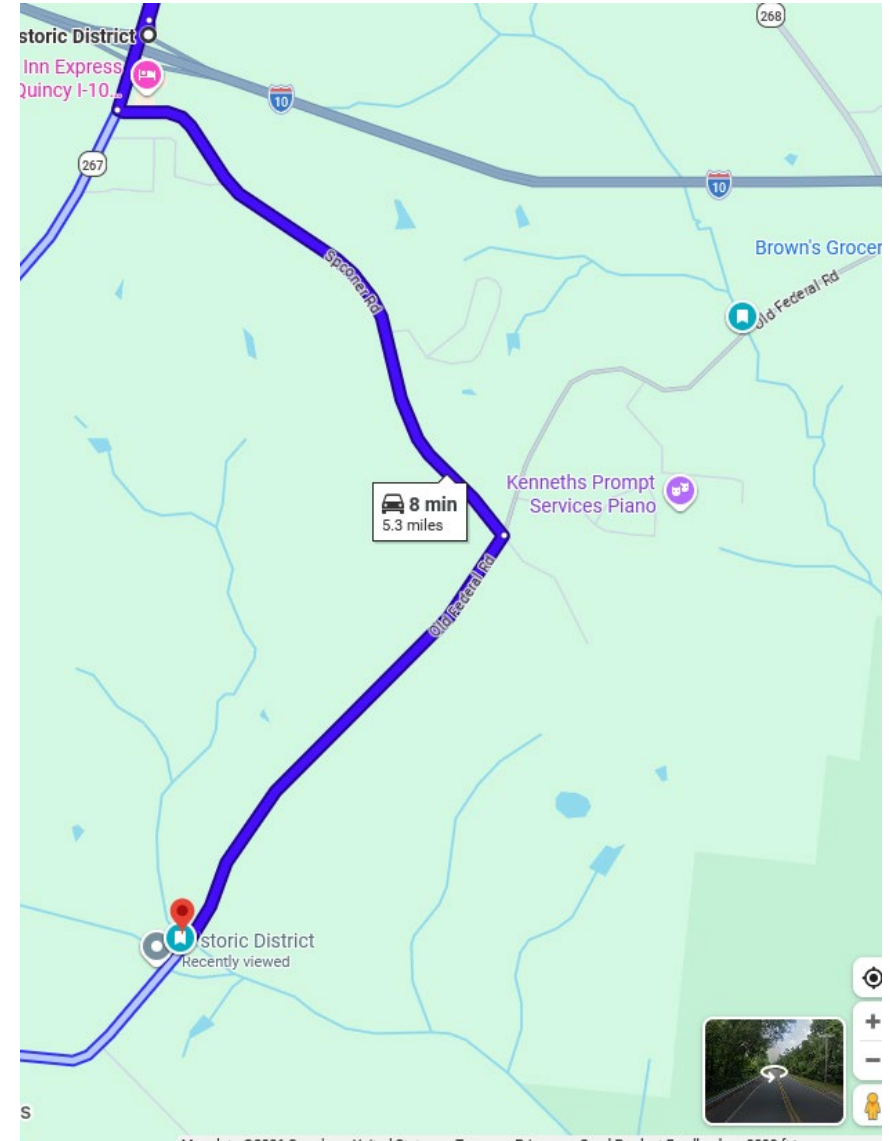


TURKEY CREEK ABOVE CR 65B

- **Region:** North
- **County:** Gadsden
- **Lat/Longs:**

Parking	30.48576, -84.59240
0m	30.48659, -84.59229
100m	30.48717, -84.59298

- **Directions:** From I-10, exit south on CR 267 (Exit 181), go 0.2 mile to Spooner Rd. Turn left on Spooner Rd and go 2.5 miles to Old Federal Rd. Turn right and go 2.1 miles. Park on the southwest side of the bridge. The 0m flags are about 30m upstream of the bridge.





TURKEY CREEK ABOVE CR 65B



0m flags: 30.48659, -84.59229



100m flags: 30.48717, -84.59298



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

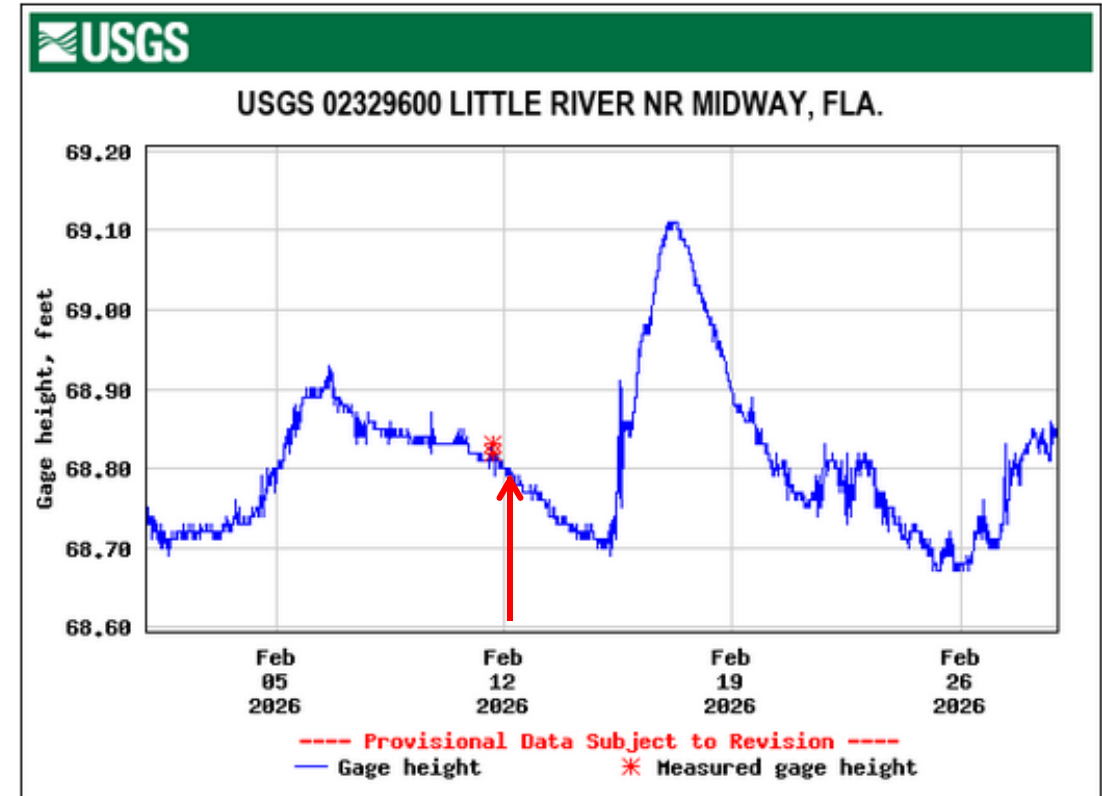
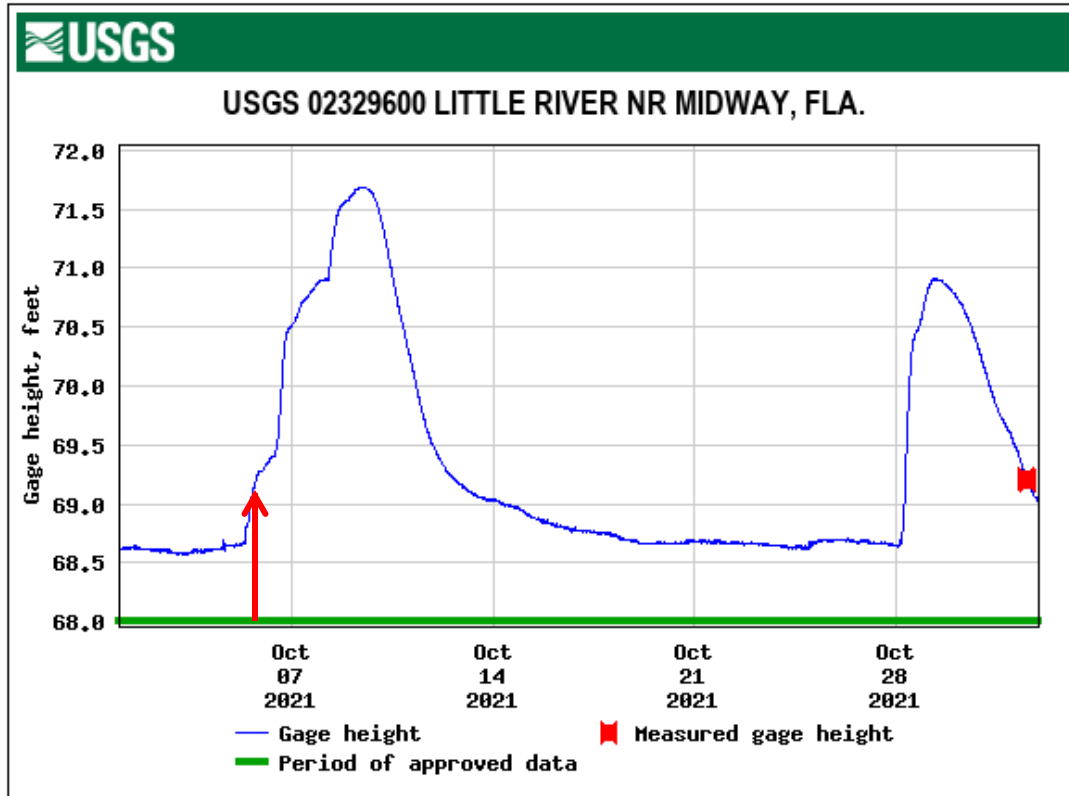
North Florida Habitat Assessment Benchmark Sites

Oklawaha Creek above CR 267

Division of Environmental Assessment and Restoration
Water Quality Standards Program



AREA HYDROGRAPHS



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Graphs courtesy of the US Geological Survey.

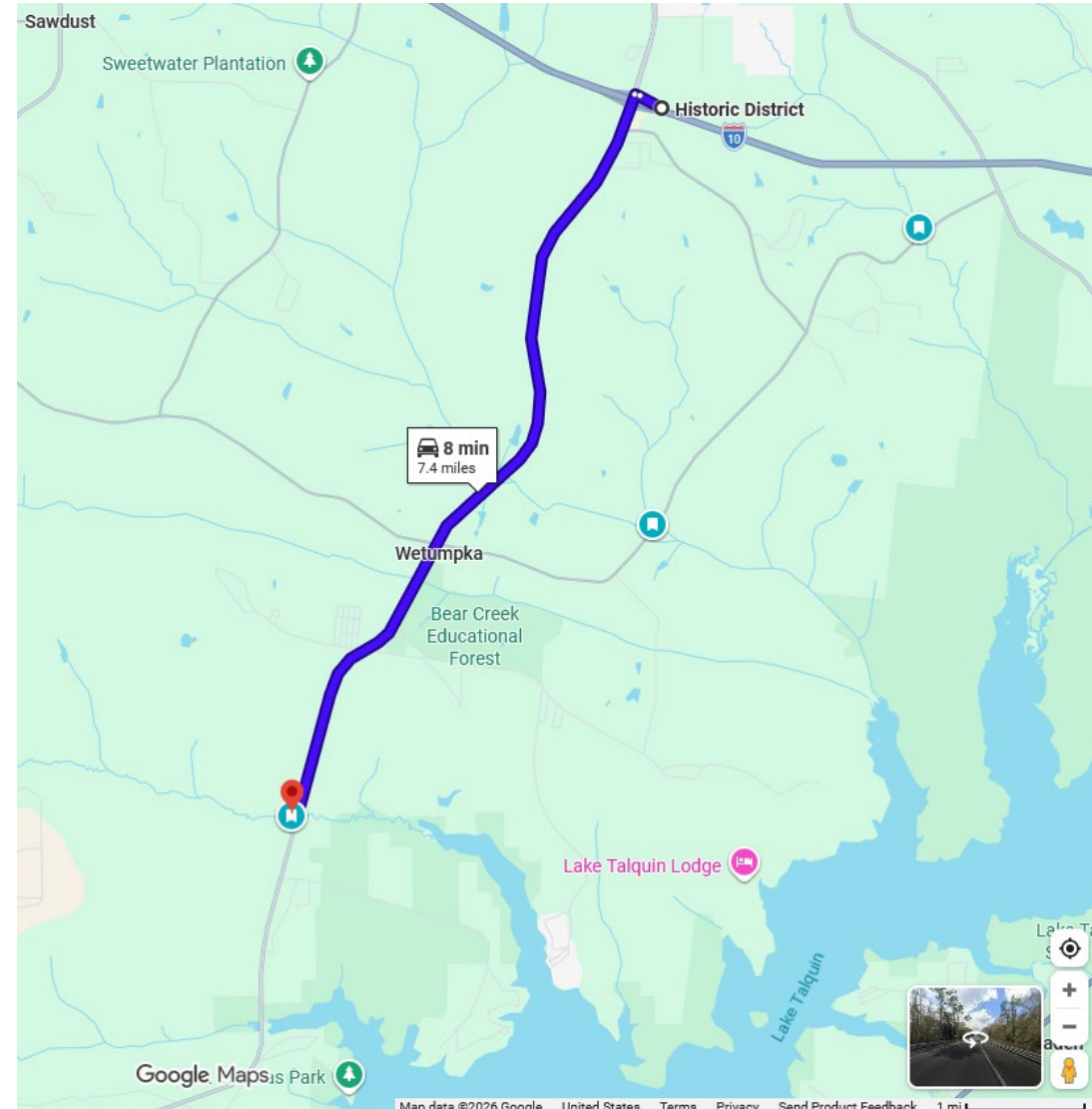


OKLAWAHA CREEK ABOVE CR 267

- **Region:** North
- **County:** Gadsden
- **Lat/Longs:**

Parking	30.45079, -84.64317
0m	30.45048, -84.64363
100m	30.45029, -84.64449

- **Directions:** From I-10, exit south on CR 267, go 7.4 miles. Park on the northwest side of the bridge. The 0m flags are about 30m upstream of the bridge.





OKLAWAHA CREEK ABOVE CR 267



0m flags: 30.45048, -84.64363



100m flags: 30.45029, -84.64449