

# Mobile District River System Status for February 8, 2013

---

## Weather Update

---

Heavy rainfall forecast for the southeastern parts of the district, with the highest concentration focused around south-central and eastern Georgia over the next 5 days. Figure 1 shows the 1-5 day Quantitative Precipitation Forecasts (QPF) for the Continental United States.

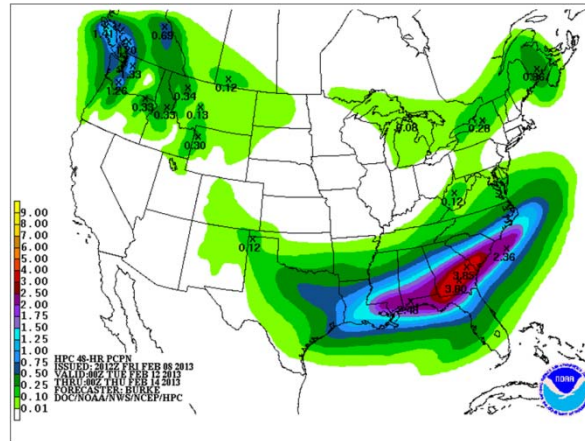


Figure 1. 1-5 Day Precipitation Outlook.

## Alabama-Coosa-Tallapoosa Basin

---

Table 1

ACT Projects	Current elevation (ft)	Projected One-Week Elevation (ft)
Allatoona	829.92	829.4
Carters	1073.90	1073.1
R. F. Henry	125.10	125.0
Millers Ferry	80.39	80.0

Table 2

ACT Projects	Expected 7-day Average Releases (cfs)
Allatoona	1700
Carters	1000

Links to forecasts:

- Allatoona: <http://water.sam.usace.army.mil/actcharts.pdf>
- Carters: <http://water.sam.usace.army.mil/actcharts2.pdf>
- River Stages: <http://www.srh.noaa.gov/serfc/>

The current Claiborne TW reading is **28.2 ft**

Navigators should contact the Navigation Section at (251) 694-3708 for the latest update on dredging operations, controlling depths and river conditions. Entities wishing to move cargo on the Alabama River system should contact the Coosa-Alabama River Improvement Association (CARIA) to coordinate your shipping schedule during the low water conditions. The phone number is (334) 265-5744.

---

## Apalachicola-Chattahoochee-Flint Basin

---

Table 3

ACF Projects	Current Elevation (ft)	Projected One-Week Elevation (ft)
Lanier	1064.04	1064.3
West Point	629.02	630.1
Walter F. George	189.00	188.6
Seminole	77.18	76.7
ACF Composite Conservation Storage* (Drought Operation triggered May 2012)	1,133,154	1,142,695

\*Conservation Storage Values are in acre-feet.

Table 4

ACF Projects	Expected 7-day Average Releases (cfs)
Lanier	616
West Point	1970
Walter F. George	5200
Seminole	13,800

Links to forecasts:

- ACF: <http://water.sam.usace.army.mil/ACFcomposite.htm>
- Lake Lanier: <http://water.sam.usace.army.mil/acfcharts.pdf>
- West Point: <http://water.sam.usace.army.mil/acfcharts2.pdf>
- George: <http://water.sam.usace.army.mil/acfcharts3.pdf>
- Lake Seminole: <http://water.sam.usace.army.mil/acfcharts4.pdf>
- Blountstown: <http://water.sam.usace.army.mil/acfcharts5.pdf>

Navigation interests should contact the Corps of Engineers' Navigation Section at 251-694-3708 for the latest update on controlling depths and river conditions.

## Pascagoula River Basin

---

Table 5

Pascagoula Projects	Current Elevation (ft)	Projected One-Week Elevation (ft)
Okatibbee	342.2	341.1

## Black Warrior Tombigbee & Tenn-Tom Basins

---

Coffeeville Dam tailwater elevation is near [19.26 ft](#).

Links to forecasts:

- Alabama: [http://www.srh.noaa.gov/serfc/ahps\\_RVFMS.php](http://www.srh.noaa.gov/serfc/ahps_RVFMS.php)
- BWT & Tenn-Tom Rivers: [http://water.sam.usace.army.mil/forecast\\_points.htm#bwt](http://water.sam.usace.army.mil/forecast_points.htm#bwt)

## Other Information and Links

---

All reservoir levels mentioned above are in feet, NGVD and flows are in cubic feet per second (cfs). USGS Real-Time Reservoir and Stream Levels can be accessed at this link, by selecting a specific state or geographic area: <http://waterdata.usgs.gov/nwis/rt>

The National Weather Service River Forecast Center provides forecasts and impact levels which can be accessed at this link: <http://www.srh.noaa.gov/serfc/index.php>

The latest weekly U.S. Drought Monitor can be accessed at: <http://drought.unl.edu/dm/monitor.html>

The latest navigation bulletin can be accessed via this link:

<http://navigation.sam.usace.army.mil/docs/index.asp?type=nn>.

Additional information and graphs can be accessed on the Water Management web page at:

<http://water.sam.usace.army.mil/>