

Storm Data and Unusual Weather Phenomena - September 2010

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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ALABAMA, Central

(AL-Z028) CLAY, (AL-Z029) RANDOLPH, (AL-Z036) COOSA, (AL-Z037) TALLAPOOSA, (AL-Z038) CHAMBERS, (AL-Z043) ELMORE, (AL-Z045) MACON, (AL-Z047) LEE, (AL-Z049) PIKE

09/14/10 00:00 CST	0	Drought
09/30/10 23:59 CST	0	

A persistent dry weather pattern across Central Alabama and the Southeast U.S. has brought a return of moderate to severe drought conditions to East Central Alabama. The U.S. drought monitor indicated severe drought conditions existed to the right of a line from Wedowee to Roanoke to Lafayette to Wetumpka to Lake Mitchell to Ashland to Wedowee. Moderate drought conditions were found over remaining areas to the east of a line from Ft. Deposit to Clanton to Childersburg to Heflin. Most remaining areas in Central Alabama were abnormally dry.

(AL-Z049) PIKE, (AL-Z050) BARBOUR

09/14/10 00:00 CST	0	Drought
09/27/10 23:59 CST	0	

Localized but heavy rainfall across Southeastern Alabama brought relief to Pike and Barbour Counties. Between one and four inches of rainfall accumulated in Pike and Barbour counties.

(AL-Z027) TALLADEGA, (AL-Z035) CHILTON, (AL-Z036) COOSA, (AL-Z037) TALLAPOOSA, (AL-Z038) CHAMBERS, (AL-Z041) AUTAUGA, (AL-Z042) LOWNDES, (AL-Z043) ELMORE, (AL-Z044) MONTGOMERY, (AL-Z045) MACON, (AL-Z047) LEE, (AL-Z048) RUSSELL, (AL-Z050) BARBOUR

09/21/10 00:00 CST	0	Drought
09/30/10 23:59 CST	0	

A persistent mostly dry weather pattern across Central Alabama during the past week worsened and expanded drought conditions. The U.S. drought monitor indicated extreme drought conditions to the right of a line from Wadley to Opelika to shorter to Wetumpka to Alexander City to Wadley. Severe drought conditions were found to the South and East of a line from near Ft. Deposit to Autaugaville to Billingsley to Sylacauga to Wedowee. Moderate drought conditions were found to the South and East of a line from Linden to Marion to Gordo to Addison to Springville to Anniston to Fruithurst. Remaining areas in Central Alabama were abnormally dry.

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ALABAMA, Central

(AL-Z027) TALLADEGA, (AL-Z028) CLAY, (AL-Z029) RANDOLPH, (AL-Z035) CHILTON, (AL-Z041) AUTAUGA, (AL-Z042) LOWNDES, (AL-Z048) RUSSELL

10/01/10 00:00 CST	0	Drought
10/31/10 23:59 CST	0	

Although beneficial rain fell across central Alabama during the month, drought conditions persisted. Severe drought conditions were found to the right of a line from near Ft. Deposit to Autaugaville to Billingsley to Sylacauga to Hefflin to Roanoke to Bleeker to Grady. Severe drought conditions were also found over most of Walker and Winston counties.

(AL-Z036) COOSA, (AL-Z037) TALLAPOOSA, (AL-Z038) CHAMBERS, (AL-Z043) ELMORE, (AL-Z044) MONTGOMERY, (AL-Z045) MACON, (AL-Z047) LEE

10/01/10 00:00 CST	0	Drought
10/31/10 23:59 CST	0	

Although beneficial rain fell across central Alabama during the month, extreme drought conditions persisted across this portion of Central Alabama. The U.S. drought monitor indicated extreme drought conditions existed to the right of a line from Wadley to Opelika to Shorter to Wetumpka to Alexander City to Wadley.

(AL-Z011) MARION, (AL-Z013) FAYETTE, (AL-Z014) WINSTON, (AL-Z015) WALKER, (AL-Z024) JEFFERSON, (AL-Z039) MARENGO

10/12/10 00:00 CST	0	Drought
10/31/10 23:59 CST	0	

Although some rain fell across Central Alabama early this month drought conditions became more widespread and worsened. Severe drought conditions were found to the right of a line from near Ft. Deposit to Autaugaville to Billingsley to Sylacauga to Wedowee to Bleeker to Hardaway. Severe drought conditions were also noted over most of Walker and Winston counties.

(AL-Z019) CALHOUN, (AL-Z020) CHEROKEE, (AL-Z021) CLEBURNE

10/19/10 00:00 CST	0	Drought
10/31/10 23:59 CST	0	

Although beneficial rain fell across central Alabama during the month, drought conditions became more widespread and worsened. Severe drought conditions were found to the right of a line from near Ft. Deposit to Autaugaville to Billingsley to Sylacauga to Hefflin to Roanoke to Bleeker to Grady. Severe drought conditions were also found over most of Walker and Winston counties.