

Storm Data and Unusual Weather Phenomena - October 2025

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

(AL-Z022) PICKENS, (AL-Z023) TUSCALOOSA, (AL-Z030) SUMTER, (AL-Z031) GREENE, (AL-Z032) HALE, (AL-Z033) PERRY, (AL-Z034) BIBB, (AL-Z039) MARENGO, (AL-Z040) DALLAS

10/01/25 00:00 CST	0	Drought
10/31/25 23:59 CST	0	

Drought conditions slowly expanded and worsened across the southern half of Central Alabama during October.

(AL-Z025) SHELBY, (AL-Z035) CHILTON, (AL-Z037) TALLAPOOSA

10/14/25 00:00 CST	0	Drought
10/31/25 23:59 CST	0	

Drought conditions slowly expanded and worsened across the southern half of Central Alabama during October.

(AL-Z042) LOWNDES, (AL-Z044) MONTGOMERY, (AL-Z045) MACON, (AL-Z046) BULLOCK, (AL-Z047) LEE, (AL-Z048) RUSSELL, (AL-Z049) PIKE, (AL-Z050) BARBOUR

10/28/25 00:00 CST	0	Drought
10/31/25 23:59 CST	0	

Drought conditions slowly expanded and worsened across the southern half of Central Alabama during October.

ALABAMA, North

(AL-Z001) LAUDERDALE, (AL-Z007) MORGAN, (AL-Z008) MARSHALL

10/19/25 09:00 CST	7K	Strong Wind (MAX 39 kt)
10/19/25 14:00 CST	0	

Northwest winds of 20 to 30 mph gusted at times over 35 mph. This resulted in a couple of trees being knocked down, including one on power lines.

ALABAMA, Southeast

(AL-Z069) HOUSTON

10/01/25 00:00 EST	0	Drought
10/31/25 23:59 EST	0	

D2 drought conditions expanded through Houston county during October and continued into November. D3 drought conditions expanded into the southern portions of the county by the end of October.

(AL-Z065) COFFEE, (AL-Z066) DALE, (AL-Z068) GENEVA

10/14/25 00:00 EST	0	Drought
10/31/25 23:59 EST	0	

D2 drought conditions expanded into portions of Geneva, Coffee, and Dale counties on October 14th and continued into November.

(AL-Z067) HENRY

10/28/25 00:00 EST	0	Drought
10/31/25 23:59 EST	0	

D2 drought conditions expanded into Henry county on October 28th and continued into November.

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ALABAMA, Southwest

BALDWIN COUNTY --- 1.4 ESE CASWELL [30.29, -87.51]

	10/26/25 07:00 CST	0		Heavy Rain
	10/26/25 12:30 CST	0		Source: Mesonet

Daily rainfall amount of 6.17 inches of rain measured at the mesonet station (DW9919 Gulf Shores) on Ono Island, AL.

BALDWIN COUNTY --- ORANGE BEACH [30.28, -87.57]

	10/26/25 07:00 CST	0		Heavy Rain
	10/26/25 12:30 CST	0		Source: Mesonet

Daily rainfall amount of 7.8 inches of rainfall measured at the mesonet station (FW3872 Orange Beach) at City Hall in Orange Beach, AL.

BALDWIN COUNTY --- 2.5 WSW LILLIAN [30.39, -87.49], 2.9 WNW LILLIAN [30.42, -87.49], 1.4 N LILLIAN [30.42, -87.45], 0.4 WSW LILLIAN [30.40, -87.46]

	10/26/25 11:26 CST	0		Flash Flood (due to Heavy Rain)
	10/26/25 14:30 CST	0		Source: Public

Heavy rain caused yard and road flooding.

BALDWIN COUNTY --- 1.4 WSW ORANGE BEACH [30.27, -87.59], 1.2 WSW ORANGE BEACH [30.27, -87.59], 1.2 SW ORANGE BEACH [30.27, -87.59], 1.4 SW ORANGE BEACH [30.27, -87.59]

	10/26/25 12:20 CST	0		Flash Flood (due to Heavy Rain)
	10/26/25 14:30 CST	0		Source: Emergency Manager

Water over numerous roads in Orange Beach, especially near Cotton Bayou overlook and Signal 12 along Perdido Beach Blvd. Many yards are flooded. 7.8 inches of rain at the nearby City Hall.

Slow moving storms caused heavy rainfall and flooding in southwest Alabama.

BALDWIN COUNTY --- 1.2 NE ELBERTA [30.43, -87.59], 2.3 NE ELBERTA [30.44, -87.57]

	10/26/25 21:52 CST	0		Tornado (EF1, L: 1.17 mi, W: 125 yd)
	10/26/25 21:56 CST	0		Source: NWS Storm Survey

The tornado touched down just south of the intersection of Kleinschmidt Road and County Road 87, where minor tree damage was observed. Traveling to the northeast, the tornado crossed County Road 87, uprooting a couple of trees and removing portions of the roof from a small barn. The tornado continued to the northeast before strengthening along Woerner Road South. Here, a large barn lost much of its metal roof paneling, and several trees were uprooted. The tornado appears to have lifted before crossing Woerner Road.

October 29th update: Additional drone video was provided along County Road 87 that revealed the path width being close to 125 yards and an additional patch of trees within a tree stand behind the ground surveyed properties that had several skinny pine trees snapped low bringing the intensity to 95mph.

Special thanks to the Baldwin County EMA for their assistance with this survey.

After review of available high-resolution satellite imagery, the tornado was found to have begun slightly earlier in the forest to the south of Kleinschmidt Road. The tornado was also found to have turned to the east as it crossed Woerner Road South where it did minor tree damage before lifting.

Thunderstorms developed across the area and one storm produced an EF-1 tornado in Baldwin county.