POST TROPICAL CYCLONE REPORT

Storm Name Isaias

NWS Office Peachtree City / Atlanta

Begin/End Date 10/09/2026 - 10/11/2026

Fatalities 0 - Direct
0 - Indirect

Tornadoes 0

Event Summary

Hurricane Isaias made landfall near Destin, FL around 9:30 PM EDT on Friday, October 9th, 2026 as a high-end category 2 with maximum sustained winds of 110 mph. After landfall, Isaias moved northward through the western Florida Panhandle and into Alabama. Portions of west-central Georgia experienced a prolonged period of heavy rain and strong winds on the eastern side of Isaias. Wind gusts between 35 and 55 mph and rainfall totals between 2 and 4 inches were measured in areas of west-central Georgia covered by the Tropical Storm Warning. During the pre-dawn hours on Saturday morning, October 10th, Isaias's wind field expanded as it began to gain extratropical characteristics, becoming a post tropical storm. Continuing north, a strong pressure gradient between Isaias and high pressure to the north of Georgia led to additional strong winds and reports of damage in portions of north Georgia. Rain bands on the east/southeast side of Isaias continued to bring rain and gusty winds to Georgia through the remainder of the day on the 10th.

NOTE: It is unlikely that the point-based observations provided in this report sampled the peak values for the event.

Highest 10 Land Winds (kts)*

Station	*State*	*Type*	*Sustained*
West Point Lake Near West Point 3N	GA	HADS	36
Columbus	GA	ASOS/AWOS	26
Oakland	GA	RAWS	26
Butler Municipal Airport	GA	ASOS/AWOS	23
Thomaston, Thomaston Upson County	GA	ASOS/AWOS	19
Fort Benning	GA	ASOS/AWOS	19
Plains	GA	UGA Mesonet	18
Americus/Plains	GA	RAWS	17
Butler	GA	UGA Mesonet	15
Fort Benning	GA	RAWS	15

* Anemometer heights < 20 m

Highest 10 Land Gusts (kts)*

Station	*State*	*Type*	*Gust*
Columbus	GA	ASOS/AWOS	46
Oakland	GA	RAWS	45
Fort Benning	GA	RAWS	37
Americus/Plains	GA	RAWS	37
Plains	GA	UGA Mesonet	36
I185-00700-N-01	GA	GADOT	35
Butler	GA	UGA Mesonet	33
Butler Municipal Airport	GA	ASOS/AWOS	32
Fort Benning	GA	ASOS/AWOS	31
Thomaston, Thomaston Upson County	GA	ASOS/AWOS	30

* Anemometer heights < 20 m

Highest 10 Marine Winds (kts)*

Station	*Type*	*Sustained*
#N/A		

* Anemometer heights < 20 m

Highest 10 Marine Gusts (kts)*

Station	*Type*	*Gust*
#N/A		

* Anemometer heights < 20 m

Highest 10 Rainfall Totals

Station	*State*	*Type*	*Inches*
K4BLL Columbus	GA	APRSWXNET/CWOP	3.71
Waverly Hall 6.9 S	GA	CoCoRaHS	3.65
Flint River Below Big Branch Near Mole	GA	HADS	3.63
Williamson	GA	UGA Mesonet	3.56
GW5511 Midland	GA	APRSWXNET/CWOP	3.28
Hope Farms and Campground	GA	Earth-Networks	3.28
Columbus 4.6 NNW	GA	CoCoRaHS	3.24
Cataula 1.2 SW	GA	CoCoRaHS	3.21
Greenville 5.3 SW	GA	CoCoRaHS	3.01
Hamilton 5 SSE	GA	HADS	2.95

Highest NOAA Tide Gage Observations

Station	*State*	*Datum*	*Water Level (ft)*
N/A			

Lowest 10 Pressures (MSLP)

Station	*State*	*Type*	*Millibars*
West Point Lake Near West Point 3N	GA	HADS	983.5
Fort Benning	GA	ASOS/AWOS	1005.2
K4BLL Columbus	GA	APRSWXNET/CWOP	1006.5
I185-00700-N-01	GA	GADOT	1006.5
CW2647 Reynolds	GA	APRSWXNET/CWOP	1006.6
Columbus	GA	ASOS/AWOS	1006.8
Butler	GA	UGA Mesonet	1008.0
FW3198 Zebulon	GA	APRSWXNET/CWOP	1008.0
Plains	GA	UGA Mesonet	1008.0
Roopville	GA	UGA Mesonet	1008.2

Report Last Updated on 10/16/2026:

The following files have been updated: Wind and Pressure, Rainfall, Tornadoes, and Impact Narrative

Remarks:

N/A