

## County/Independent City/Island/Parish Impacts Associated with Tropical Storm Idalia (2023)

Narratives listed in alphabetical order by counties.

Updates:

- 09/02/2023 - Initial issuance.

County <b>Beaufort</b>	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
Minimal impacts. Beaufort County received 2.5 to 3.5 inches of rain and a max wind gust of 33 kts at Washington Warren Field.			

County <b>Carteret</b>	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
Carteret County as a whole had the most impacts from water with over 10 inches of rain falling in Beaufort and at least 4 inches at all other observation sites. This led to flash flooding in multiple locations with water covering the roads in many locations. Storm surge flooding also occurred in downeast Carteret County, Great Neck Creek and Back Creek where water levels reached 4 feet above ground level. Carteret County received strong tropical storm force winds with the highest coming in at Piney Island at 71 mph with several other observations above 60 mph. This caused downed trees and some power outages throughout the county.			

County <b>Craven</b>	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
Craven County received between 2.5 and 5 inches of rain. There was 4 feet of storm surge flooding along Clubfoot Creek with watermarks into many backyards. The highest winds topped out over 50 mph.			

County <b>Dare</b>	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
Most of the impacts in Dare County were due to heavy rainfall and flash flooding. Most reports were between 3 and 7 inches of rain and this caused flash flooding prompting the National Park Service to close all four campgrounds at the Cape Point Campground. Street flooding was also reported in Frisco, Rodanthe, and Hatteras Village. Winds measured anywhere from 35 to 66 mph.			

County <b>Duplin</b>	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
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Duplin County Impacts were mainly from flash flooding. County officials reported 14 roads closed due to flooding throughout the county. Rainfall reports ranged from 4.5 to 7 inches of rain with winds in the 30-40 mph range.

County <b>Hyde</b>	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
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Main impacts in Hyde County were due to flooding. Street flooding occurred in Ocracoke Village in several locations. Rainfall reports ranged from 3.5 to 6.5 inches.

County <b>Onslow</b>	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
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Onslow County had flash flooding impacts in several places around the county. Several roads were inundated in the city of Jacksonville and in the town of Swansboro. Several roads washed out and some sinkholes developed. Rainfall reports were between 4 and 8 inches of rain. Winds were also strong across the county topping 50 mph in some locations. This caused a tree to fall on a house but there were no injuries.

County <b>Pamlico</b>	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
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Minimal impacts in Pamlico County. Winds were reported to be around 40 mph and rainfall reports were between 4 and 5.5 inches.

County <b>Tyrrell</b>	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
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Minimal impacts in Tyrrell County. 3 to 4 inches of rain fell with minimal impacts from wind.

County <b>Washington</b>	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
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Minimal impacts in Washington County. Winds ranged between 30-40 mph and rainfall reports ranged from 2 to 4 inches across the county.