| City/Town | Latitude | Longitude | County | State | Time (UTC) | Day | Month | Year | EF Scale | Tornado - Remarks NWS Survey team found evidence of a weak tornado yesterday in southern Glynn county. This tornado was spawned by outer rain bands from Hurricane Idalia. This particular tornado began just south of Highway 17 and crossed the highway around Fancy Bluff with mostly tree damage and downed powerlines, traversing the area from southeast to northwest. It then crossed through Emanuel Church Road with tree limbs downed, then shifted a bit more west-northwest toward Georgetown and near Bladen where large tree branches were downed. The tree damage supports damage rating of an EF-0 rating with maximum winds |
|---------------------------------|-------------------|----------------------|----------------|----------|------------|----------|-------|--------------|----------|--|
| 5 W Brunswick 1 NW Brunswick | 31.2161 31.253 | -81.6761 -81.5505 | Glynn Glynn | GA GA | 11:30 | 30 30 | 8 | 2023 2023 | 0 | near 70 mph. A tornado with peak intensity of EF1 impacted the south and west sides of the city of Brunswick where trees and some structures were damaged beginning near Gloucester Street. The tornado tracked NNW near Newcastle Street, then storm took more of a NW track near the intersection of Interstate 95 and the New Jesup Highway/US Highway 341. Mainhy tree damage occurred including numerous large limbs and some large hard wood trees blown down and snapped. There was some structure damage to mainhy outbuildings including sheds and fences. |
| 2 SW Saint Simons | 31.1547 | -81.4066 | Glynn | GA | 12:05 | 30 | 8 | 2023 | 1 | A short-lived tornado moved NNW across St. Simons Sound and inland across the southern-tier of St. Simons Island in an outer rainband of Hurricane Idalia. The tornado caused damage to large hard wood trees along Kings Way. Some trees were uprooted and others had large limbs snapped. The peak intensity reach EF1 strength. |

Latest Update: [9/01/2023]

[Entered 2 SW Saint Simons Tornado Data]

Remarks: