

County Impacts Associated with Isaias (2026)

Narratives listed in alphabetical order by counties.

Updates:

- 10/13/2026 - Initial issuance.

County Name Autauga	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Autauga county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.35" which should help bring some relief to ongoing drought conditions.			

County Name Barbour	Injuries: 0	Fatalities: 0 direct 1 Indirect	Evacuations: 0
There was unfortunately 1 indirect fatality in Barbour county during Isaias when a vehicle hydroplaned and struck a tree. This occurred early Friday afternoon as the first rainbands from Isaias were spreading north across the state. Wind speeds were estimated to range from 50-60 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 4.5" which should help bring some relief to ongoing drought conditions.			

County Name Bibb	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Bibb county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.47" which should help bring some relief to ongoing drought conditions.			

County Name Blount	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Blount county during Hurricane Isaias. Wind speeds were estimated to range from 45-50 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 1.85" which should help bring some minor relief to ongoing drought conditions.			

County Name Bullock	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Bullock county during Hurricane Isaias. Wind speeds were estimated to range from 50-60 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 4.28" which should help bring some relief to ongoing drought conditions.			

County Name Calhoun	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Calhoun county during Hurricane Isaias. Wind speeds were estimated to range from 45-50 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 1.97" which should help bring some minor relief to ongoing drought conditions.			

County Name Chambers	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Chambers county during Hurricane Isaias. Wind speeds were estimated to range from 45-50 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.74" which should help bring some relief to ongoing drought conditions.			

County Name Cherokee	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Cherokee county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 1.5" which should help bring some minor relief to ongoing drought conditions.			

County Name Chilton	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Chilton county during Hurricane Isaias. Wind speeds were estimated to range from 35-40 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.57" which should help bring some relief to ongoing drought conditions.			

County Name Clay	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Clay county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.3" which should help bring some relief to ongoing drought conditions.			

County Name Cleburne	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Cleburne county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 1.83" which should help bring some minor relief to ongoing drought conditions.			

County Name Coosa	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Coosa county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.55" which should help bring some relief to ongoing drought conditions.			

County Name Dallas	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Dallas county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.07" which should help bring some relief to ongoing drought conditions.			

County Name Elmore	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Elmore county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.8" which should help bring some relief to ongoing drought conditions.			

County Name Etowah	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
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No significant impacts were felt in Etowah county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 1.86" which should help bring some minor relief to ongoing drought conditions.

County Name Fayette	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
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No significant impacts were felt in Fayette county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 1.35" which should help bring some minor relief to ongoing drought conditions.

County Name Greene	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
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No significant impacts were felt in Greene county during Hurricane Isaias. Wind speeds were estimated to range from 30-35 MPH. Little rainfall was experienced on the western side of the system with a county average rainfall of only 0.71".

County Name Hale	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
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No significant impacts were felt in Hale county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 1.26" which should help bring some minor relief to ongoing drought conditions.

County Name Jefferson	Injuries: 0	Fatalities: 1 direct [# indirect]	Evacuations: 0
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There was unfortunately one direct fatality in Jefferson county during Isaias. Strong winds resulted in a tree falling onto a house in Birmingham which trapped two people in the home, killing one of them. Wind speeds were estimated to range from 45-50 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.28" which should help bring some minor relief to ongoing drought conditions.

County Name Lamar	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Lamar county during Hurricane Isaias. Wind speeds were estimated to range from 30-35 MPH. Little rainfall was experienced on the western side of the system with a county average rainfall of only 0.83”.			

County Name Lee	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Lee county during Hurricane Isaias. Wind speeds were estimated to range from 45-50 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.74” which should help bring some relief to ongoing drought conditions.			

County Name Lowndes	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Lowndes county during Hurricane Isaias. Wind speeds were estimated to range from 45-50 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.46” which should help bring some relief to ongoing drought conditions.			

County Name Macon	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Macon county during Hurricane Isaias. Wind speeds were estimated to range from 45-50 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 3.37” which should help bring some relief to ongoing drought conditions.			

County Name Marengo	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Marengo county during Hurricane Isaias. Wind speeds were estimated to range from 30-35 MPH. Little rainfall was experienced on the western side of the system with a county average rainfall of only 0.89”.			

County Name Marion	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Marion county during Hurricane Isaias. Wind speeds were estimated to range from 30-35 MPH. Little rainfall was experienced on the western side of the system with a county average rainfall of only 1".			

County Name Montgomery	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Montgomery county during Hurricane Isaias. Wind speeds were estimated to range from 50-60 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 3.31" which should help bring some relief to ongoing drought conditions.			

County Name Perry	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Perry county during Hurricane Isaias. Wind speeds were estimated to range from 35-40 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 1.86" which should help bring some relief to ongoing drought conditions.			

County Name Pickens	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Pickens county during Hurricane Isaias. Wind speeds were estimated to range from 30-35 MPH. Little rainfall was experienced on the western side of the system with a county average rainfall of only 0.72".			

County Name Pike	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Pike county during Hurricane Isaias. Wind speeds were estimated to range from 60-70 MPH. Troy recorded our highest wind gust through the event with a 50 knot gust. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 4.51" which should help bring some relief to ongoing drought conditions.			

County Name Randolph	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Randolph county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 1.57" which should help bring some relief to ongoing drought conditions.			

County Name Russell	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Russell county during Hurricane Isaias. Wind speeds were estimated to range from 50-60 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 4.3" which should help bring some relief to ongoing drought conditions.			

County Name Shelby	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Shelby county during Hurricane Isaias. Wind speeds were estimated to range from 35-40 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.57" which should help bring some relief to ongoing drought conditions.			

County Name St. Clair	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in St. Clair county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.43" which should help bring some relief to ongoing drought conditions.			

County Name Sumter	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Sumter county during Hurricane Isaias. Wind speeds were estimated to range from 25-30 MPH. Little rainfall was experienced on the western side of the system with a county average rainfall of only 0.61".			

County Name Talladega	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Talladega county during Hurricane Isaias. Wind speeds were estimated to range from 35-40 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.3" which should help bring some relief to ongoing drought conditions.			

County Name Tallapoosa	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Tallapoosa county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 2.06" which should help bring some relief to ongoing drought conditions.			

County Name Tuscaloosa	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Tallapoosa county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 1.65" which should help bring some relief to ongoing drought conditions.			

County Name Walker	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Walker county during Hurricane Isaias. Wind speeds were estimated to range from 45-50 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 1.94" which should help bring some relief to ongoing drought conditions.			

County Name Winston	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
No significant impacts were felt in Walker county during Hurricane Isaias. Wind speeds were estimated to range from 40-45 MPH. Several trees and powerlines were downed across the region leading to brief power outages. Residents received beneficial rains with a county average rainfall 1.83" which should help bring some relief to ongoing drought conditions.			

