

Logo: USDA

Farm Service Agency
U.S. DEPARTMENT OF AGRICULTURE

USDA Designates Six Georgia Counties as Primary Natural Disaster Areas

Emergency Designation | February 09, 2022

[View PDF](#)

This Secretarial natural disaster designation allows the United States Department of Agriculture (USDA) Farm Service Agency (FSA) to extend much-needed emergency credit to producers recovering from natural disasters through [emergency loans](#). Emergency loans can be used to meet various recovery needs including the replacement of essential items such as equipment or livestock, reorganization of a farming operation or the refinance of certain debts. FSA will review the loans based on the extent of losses, security available and repayment ability.

Impacted Area: Georgia

Triggering Disaster #1: Excessive rain that occurred during Jan. 1, 2021, through Nov. 30, 2021.

Application Deadline: Oct. 3, 2022

Primary County Eligible: Colquitt

Contiguous Counties Also Eligible:

Brooks	Mitchell	Tift
Cook	Thomas	Worth

Triggering Disaster #2: Excessive rain that occurred during June 1, 2021, through Nov. 17, 2021.

Application Deadline: Oct. 3, 2022

Primary Counties Eligible: Brantley, Charlton and Pierce

Contiguous Counties Also Eligible:

Georgia:

Appling	Camden	Ware
Bacon	Glynn	Wayne

Florida: Baker and Nassau

Triggering Disaster #3: Excessive rain that occurred during June 3, 2021, through Dec. 9, 2021.

Application Deadline: Oct. 3, 2022

Primary Counties Eligible: Berrien and Cook

Contiguous Counties Also Eligible:

Atkinson	Coffee	Irwin	Lowndes
Brooks	Colquitt	Lanier	Tift

More Resources

On farmers.gov, the [Disaster Assistance Discovery Tool](#), [Disaster Assistance-at-a-Glance fact sheet](#), and [Farm Loan Discovery Tool](#) can help you determine program or loan options. To file a Notice of Loss or to ask questions about available programs, contact your local [USDA Service Center](#).

Farm Service Agency:

1400 Independence Ave.
SW Washington, DC 20250

Contact:

FPAC Press Desk
FPAC.BC.Press@usda.gov