

Date: _____

Response type:

Farm owner/operator	Florida Cooperative Extension - UF/IFAS
Florida Cooperative Extension - FAMU	Local Government Agency Representative
State Government Agency Representative	Federal Government Agency Representative
Other	

If Other, please specify: _____

Did you observe losses/damages being reported first-hand? (circle) Yes / No

Did you consult with a farm owner/manager or employee regarding the losses/damages being reported?
(circle) Yes / No

Select the **Florida county** or counties in which the farm is located (check all that apply)

Alachua	Hardee	Okeechobee
Baker	Hendry	Orange
Bay	Hernando	Osceola
Bradford	Highlands	Palm Beach
Brevard	Hillsborough	Pasco
Broward	Holmes	Pinellas
Calhoun	Indian River	Polk
Charlotte	Jackson	Putnam
Citrus	Jefferson	St. Johns
Clay	Lafayette	St. Lucie
Collier	Lake	Santa Rosa
Columbia	Lee	Sarasota
DeSoto	Leon	Seminole
Dixie	Levy	Sumter
Duval	Liberty	Suwannee
Escambia	Madison	Taylor
Flagler	Manatee	Union
Franklin	Marion	Volusia
Gadsden	Martin	Wakulla
Gilchrist	Miami-Dade	Walton
Glades	Monroe	Washington
Gulf	Nassau	
Hamilton	Okaloosa	

Disaster Type - please choose the disaster type that best fits the event

Hurricane/Tropical Storm	Excess Rain	Freeze
Severe Weather/Storm	Flood	Excess heat
Tornado	Drought	Wildfire
Wind	Hail	Other

If Other, please specify: _____

Which of the following agricultural commodity groups on this farm were affected by the disaster?

	Fruits and Nuts		Vegetables, Melons, and Potatoes		Field crops
	Horticultural crops (greenhouse and nursery)		Livestock		Animal Products
	Aquaculture		None of the above		

In the following tables, for each agricultural commodity or type of infrastructure affected by the disaster, provide information on farm area or number of units, percentage of that are that was damaged or destroyed, and estimated percentage of production lost on the affected acreage. There are also optional questions related to damage to stored harvested products, stored agricultural inputs, and infrastructure.

Fruit Crops

Crop	Total farm area in crop (acres)	Percentage area damaged or destroyed (%)	Estimated production loss associated with affected acreage (%)	(OPTIONAL) Amount of harvested products (not for personal use) stored on farm Note: please specify units.	(OPTIONAL) Percentage of stored products damaged (%)
Avocados					
Blackberries					
Blueberries					
Berries, Other					
Citrus, Other					
Grapes					
Lemons					
Mangoes					
Olives					
Oranges					
Papayas					
Peaches					
Pecans					
Strawberries					
Tangelos					
Tangerines					
Temples					
Other Please specify: _____					
Pounds per acre: Avocados; Blackberries; Blueberries; Berries, other; Chestnuts; Grapes; Mangoes; Olives; Papayas; Peaches; Pecans; Boxes per acre: Citrus, Other; Lemons; Oranges; Tangelos; Tangerines; Temples					

Stored Fruit Crop Inputs (OPTIONAL)

Inputs	Quantity on farm (pre-disaster)	Quantity destroyed
Fertilizer (pounds)		
Seeds (pounds)		
Pesticides (pounds)		
Other Please specify: _____		

Vegetable, Melon, and Potato Crops

Crop	Total farm area in crop (acres)	Percentage area damaged or destroyed (%)	Estimated production loss associated with affected acreage (%)	(OPTIONAL) Amount of harvested products (not for personal use) stored on farm Note: please specify units.	(OPTIONAL) Percentage of stored products damaged (%)
Beans					
Broccoli					
Cabbage					
Carrots					
Cauliflower					
Cucumbers					
Peas					
Peppers					
Potatoes, white					
Pumpkins					
Spinach					
Squash					
Sweet Corn					
Sweet Potatoes					
Tomatoes					
Zucchini					
Other Please specify: _____					

Stored Vegetable Crop Inputs (OPTIONAL)

Inputs	Quantity on farm (pre-disaster)	Quantity destroyed
Fertilizer (pounds)		
Seeds (pounds)		
Pesticides (pounds)		
Other (please specify)		

Field Crops

Crop	Total farm area in crop (acres)	Percentage area damaged or destroyed (%)	Estimated production loss associated with affected acreage (%)	(OPTIONAL) Amount of harvested products (not for personal use) stored on farm Note: please specify units.	(OPTIONAL) Percentage of stored products damaged (%)
Corn					
Cotton					
Hay, Haylage, Silage					
Millet					
Oats					
Peanut					
Peas					
Rye					
Sorghum (grain)					
Soybeans					
Sugarcane					
Tobacco					
Wheat					
Other Please specify: _____					

Stored Field Crop Inputs (OPTIONAL)

Inputs	Quantity on farm (pre-disaster)	Quantity destroyed
Fertilizer (pounds)		
Seeds (pounds)		
Pesticides (pounds)		
Other Please specify: _____		

Horticultural Crops (Greenhouse and Nursery)

Crop	Total farm area in crop (square feet)	Percentage area damaged or destroyed (%)	Estimated production loss associated with affected acreage (%)
Aquatic Plants			
Bulbs, Corms, Rhizomes & Tubers			
Christmas Trees			
Cut Flowers & Cultivated Greens			
Floriculture, Other			
Flower or Vegetable Seeds			
Flowering Plants, Potted			
Tropical Foliage Plants			
Mushrooms			
Propagative Material			
Transplants			
Woody Ornamental Trees and Shrubs			
Other Please specify: _____			

Stored Horticulture/Nursery Crops Inputs (OPTIONAL)

Inputs	Quantity on farm	Quantity destroyed
Fertilizer (pounds)		
Seeds (pounds)		
Pesticides (pounds)		
Other Please specify: _____		

Livestock

Animal type	Number on farm	Number injured	Number lost/dead
Alpacas			
Bison			
Beef cattle 400 lbs. or less			
Beef cattle greater than 400 lbs.			
Dairy cattle 400 lbs. or less			
Dairy cattle greater than 400 lbs.			
Chickens			
Deer			
Ducks			
Elk			
Emus			
Equine (Horses, Donkeys)			
Goats			
Guineafowl			
Hogs			
Honeybee Colonies			
Ostriches			
Pheasants			
Pigeons & Squab			
Quail			
Rabbits			
Sheep			
Turkeys			
Other Please specify: _____			

Stored Livestock Inputs (OPTIONAL)

Inputs	Quantity on farm	Quantity destroyed
Livestock silage (pounds)		
Stored hay (pounds)		
Animal medicine (number)		
Bird scratch/feed (pounds)		
Feed Grain (pounds)		
Other Please specify: _____		

Animal Products

Product	Amount produced on farm last year	Percentage of annual production lost in disaster (%)
Eggs (number)		
Honey (pounds)		
Milk (hundredweight)		
Meat (pounds)		
Wool (pounds)		
Other Please specify: _____		

Aquaculture

Animal type	Number on farm	Number injured	Number dead
Baitfish			
Crustaceans			
Finfish			
Food fish (catfish, trout, etc.)			
Shellfish			
Mollusks (clams, oysters, etc.)			
Sport or Game Fish			
Other Please specify: _____			

Stored Aquaculture Products

Product	Amount stored on farm	Percentage lost in disaster (%)
Stored fish		
Stored crustaceans		
Stored Bivalves		
Other Please specify: _____		

Stored Aquaculture Inputs (OPTIONAL)

Inputs	Quantity on farm	Percentage damaged (%)
Fish feed (pounds)		
Fingerlings (pounds)		
Aquatic medicines (number)		
Shellfish seed (pound)		
Other Please specify: _____		

Infrastructure

Asset type	Quantity on farm	Quantity damaged or destroyed
Homes (number)		
Greenhouses and other growing structures (number)		
Other farm buildings (number)		
Irrigation system structures (number)		
Farm equipment: tractors, implements, vehicles, greenhouse heating/cooling (number)		
Fences (linear feet)		
Conservation structures: ponds, dams, culverts (number)		
Storage facilities: silos (number)		
Vineyards (number plants)		
Fruit/nut trees or bushes (number plants)		
Non-fruit trees or bushes, except Christmas trees (number plants)		
Livestock sheds (poultry, cattle, equine, etc)		
Livestock watering points		
Aquaculture structures: ponds, tanks, equipment (number)		
Boats (number)		
Bags/cages/floats (number)		
Other structures (number) Please describe: _____		

