



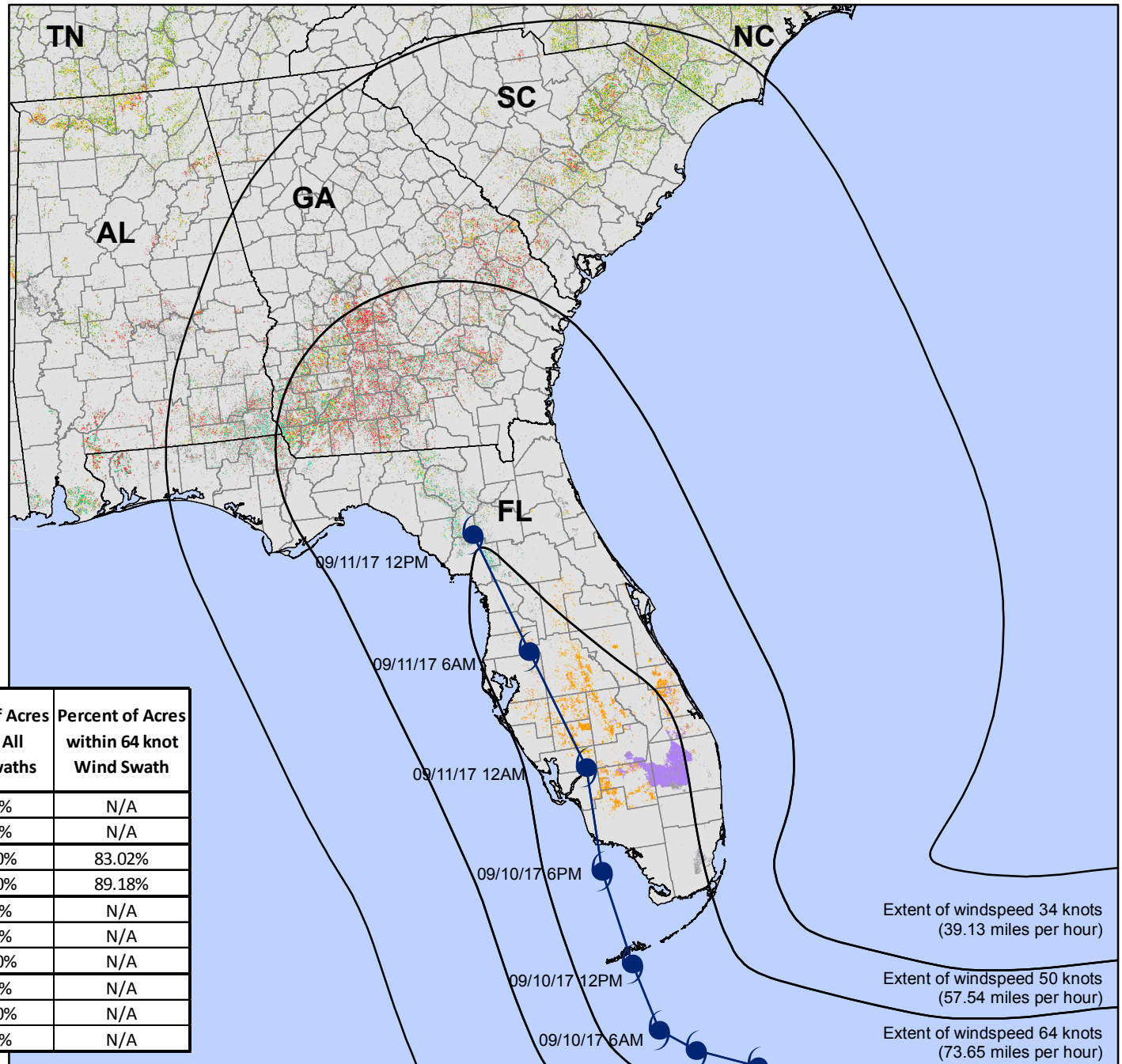
Planted Cropland Affected by Hurricane Irma as of September 11, 2017, 12PM



-  Hurricane Wind Swath
-  Hurricane Track
-  Citrus
-  Corn
-  Cotton
-  Peanuts
-  Soybeans
-  Sugarcane
-  Other Cropland
-  Non Cropland

Official Estimates are based on planted acres for corn, cotton, peanuts, and soybeans; harvested acres for sugarcane; and bearing acres for citrus. Percentages are based on raw pixel counts from the 2016 Cropland Data Layer and are not official NASS estimates.

Data Sources: NASS 2016 Cropland Data Layer (planted acres), NOAA National Hurricane Center, Preliminary Best Track TS Irma, September 11, 2017.



State	Crop Type	2016 NASS Official Estimate (acres)	Percent of Acres within All Wind Swaths	Percent of Acres within 64 knot Wind Swath
Alabama	Cotton	345,000	36.82%	N/A
	Peanuts	175,000	63.60%	N/A
Florida	Citrus	435,300	100.00%	83.02%
	Sugarcane	417,000	100.00%	89.18%
Georgia	Corn	410,000	94.84%	N/A
	Cotton	1,180,000	99.50%	N/A
	Peanuts	720,000	100.00%	N/A
South Carolina	Corn	375,000	99.93%	N/A
	Cotton	190,000	100.00%	N/A
	Soybeans	420,000	99.98%	N/A

Extent of windspeed 34 knots (39.13 miles per hour)

Extent of windspeed 50 knots (57.54 miles per hour)

Extent of windspeed 64 knots (73.65 miles per hour)