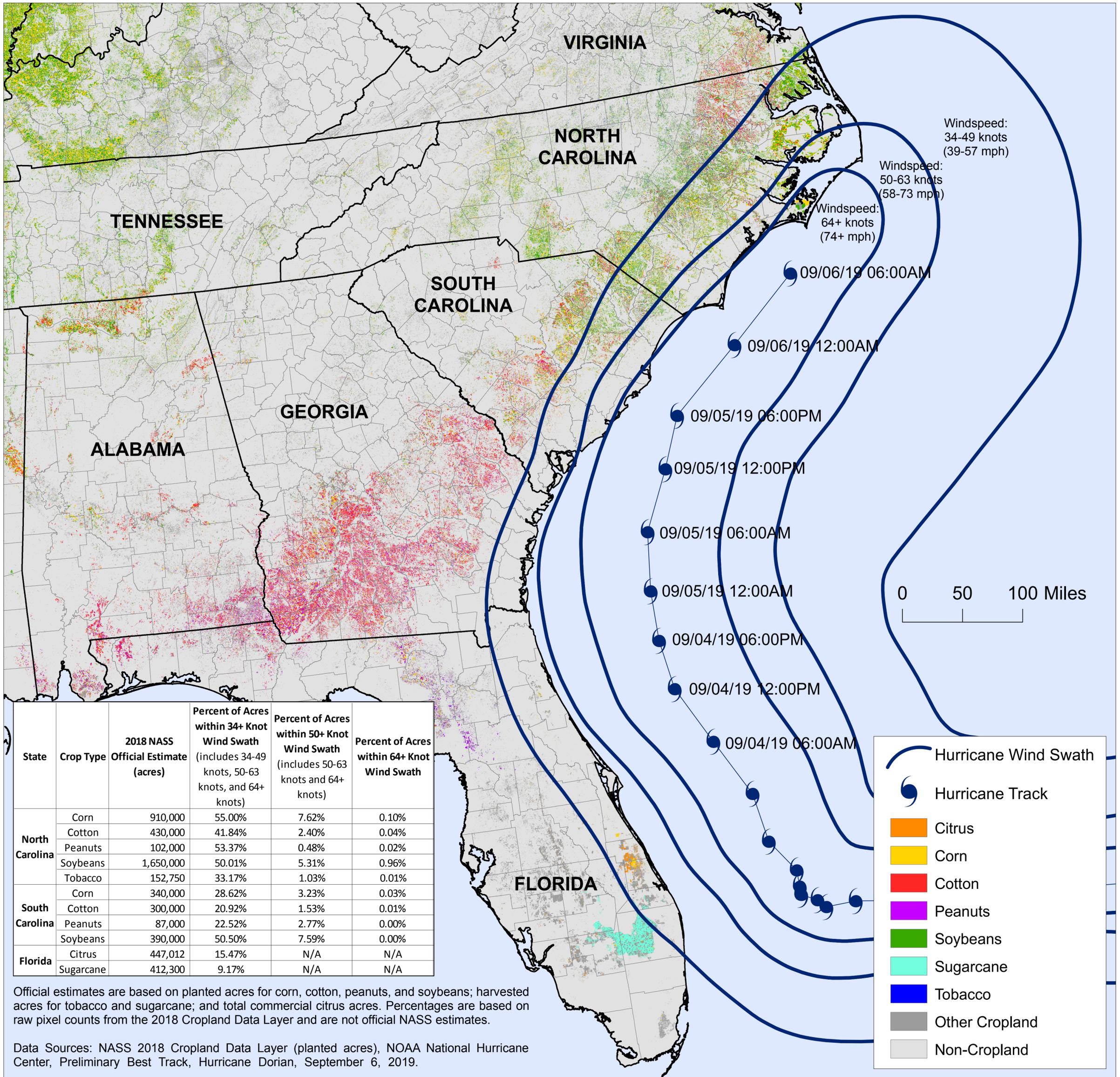


# Cropland Affected by Hurricane Dorian, September 6, 2019, 6AM



Windspeed:  
34-49 knots  
(39-57 mph)

Windspeed:  
50-63 knots  
(58-73 mph)

Windspeed:  
64+ knots  
(74+ mph)

0 50 100 Miles

State	Crop Type	2018 NASS Official Estimate (acres)	Percent of Acres within 34+ Knot Wind Swath (includes 34-49 knots, 50-63 knots, and 64+ knots)	Percent of Acres within 50+ Knot Wind Swath (includes 50-63 knots and 64+ knots)	Percent of Acres within 64+ Knot Wind Swath
North Carolina	Corn	910,000	55.00%	7.62%	0.10%
	Cotton	430,000	41.84%	2.40%	0.04%
	Peanuts	102,000	53.37%	0.48%	0.02%
	Soybeans	1,650,000	50.01%	5.31%	0.96%
	Tobacco	152,750	33.17%	1.03%	0.01%
South Carolina	Corn	340,000	28.62%	3.23%	0.03%
	Cotton	300,000	20.92%	1.53%	0.01%
	Peanuts	87,000	22.52%	2.77%	0.00%
	Soybeans	390,000	50.50%	7.59%	0.00%
Florida	Citrus	447,012	15.47%	N/A	N/A
	Sugarcane	412,300	9.17%	N/A	N/A

Official estimates are based on planted acres for corn, cotton, peanuts, and soybeans; harvested acres for tobacco and sugarcane; and total commercial citrus acres. Percentages are based on raw pixel counts from the 2018 Cropland Data Layer and are not official NASS estimates.

Data Sources: NASS 2018 Cropland Data Layer (planted acres), NOAA National Hurricane Center, Preliminary Best Track, Hurricane Dorian, September 6, 2019.

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