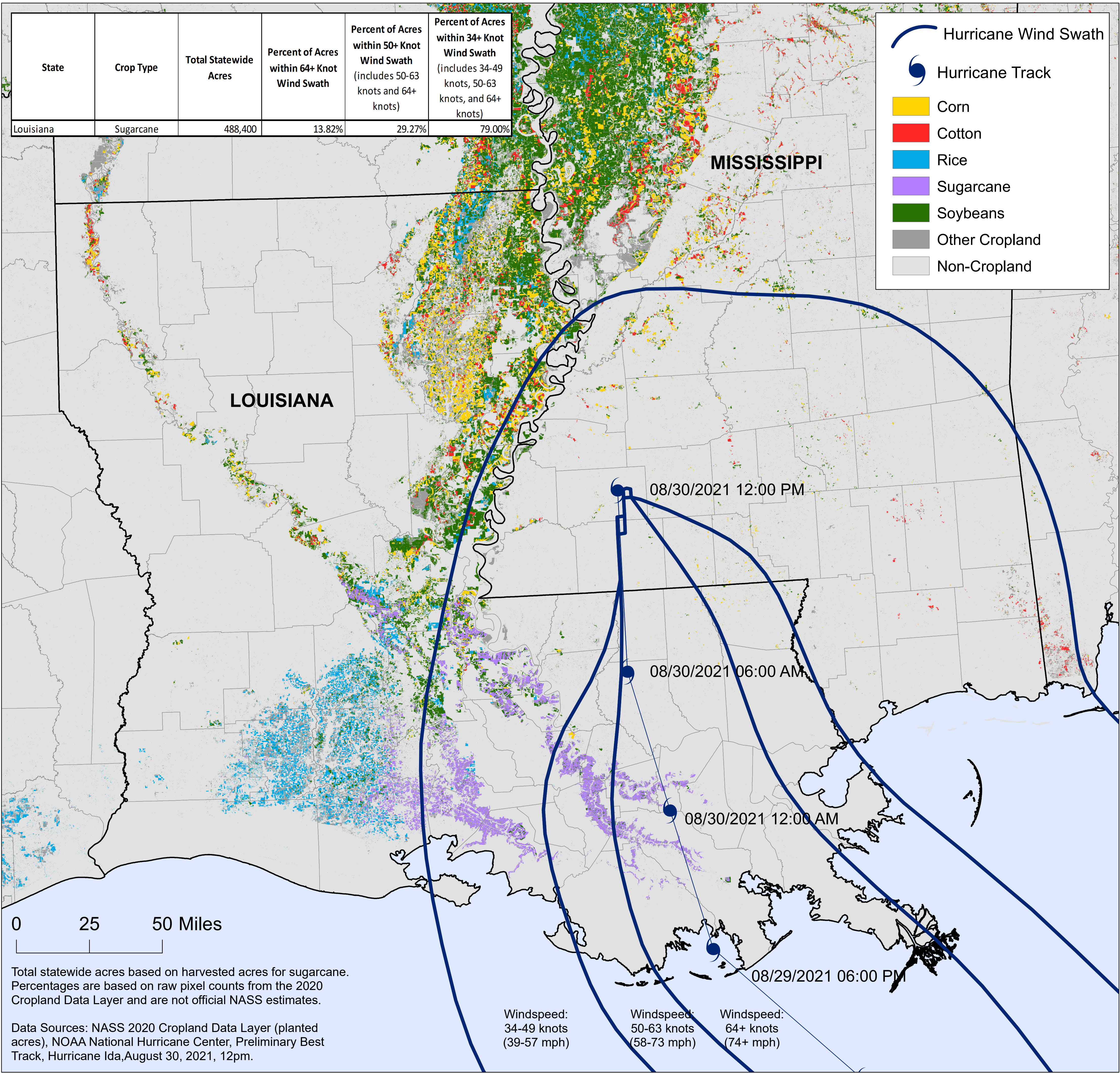


# Cultivated Land Affected by Hurricane Ida: August 30, 2021

State	Crop Type	Total Statewide Acres	Percent of Acres within 64+ Knot Wind Swath	Percent of Acres within 50+ Knot Wind Swath (includes 50-63 knots and 64+ knots)	Percent of Acres within 34+ Knot Wind Swath (includes 34-49 knots, 50-63 knots, and 64+ knots)
Louisiana	Sugarcane	488,400	13.82%	29.27%	79.00%

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



0 25 50 Miles

Total statewide acres based on harvested acres for sugarcane. Percentages are based on raw pixel counts from the 2020 Cropland Data Layer and are not official NASS estimates.

Data Sources: NASS 2020 Cropland Data Layer (planted acres), NOAA National Hurricane Center, Preliminary Best Track, Hurricane Ida, August 30, 2021, 12pm.

Windspeed: 34-49 knots (39-57 mph)  
 Windspeed: 50-63 knots (58-73 mph)  
 Windspeed: 64+ knots (74+ mph)