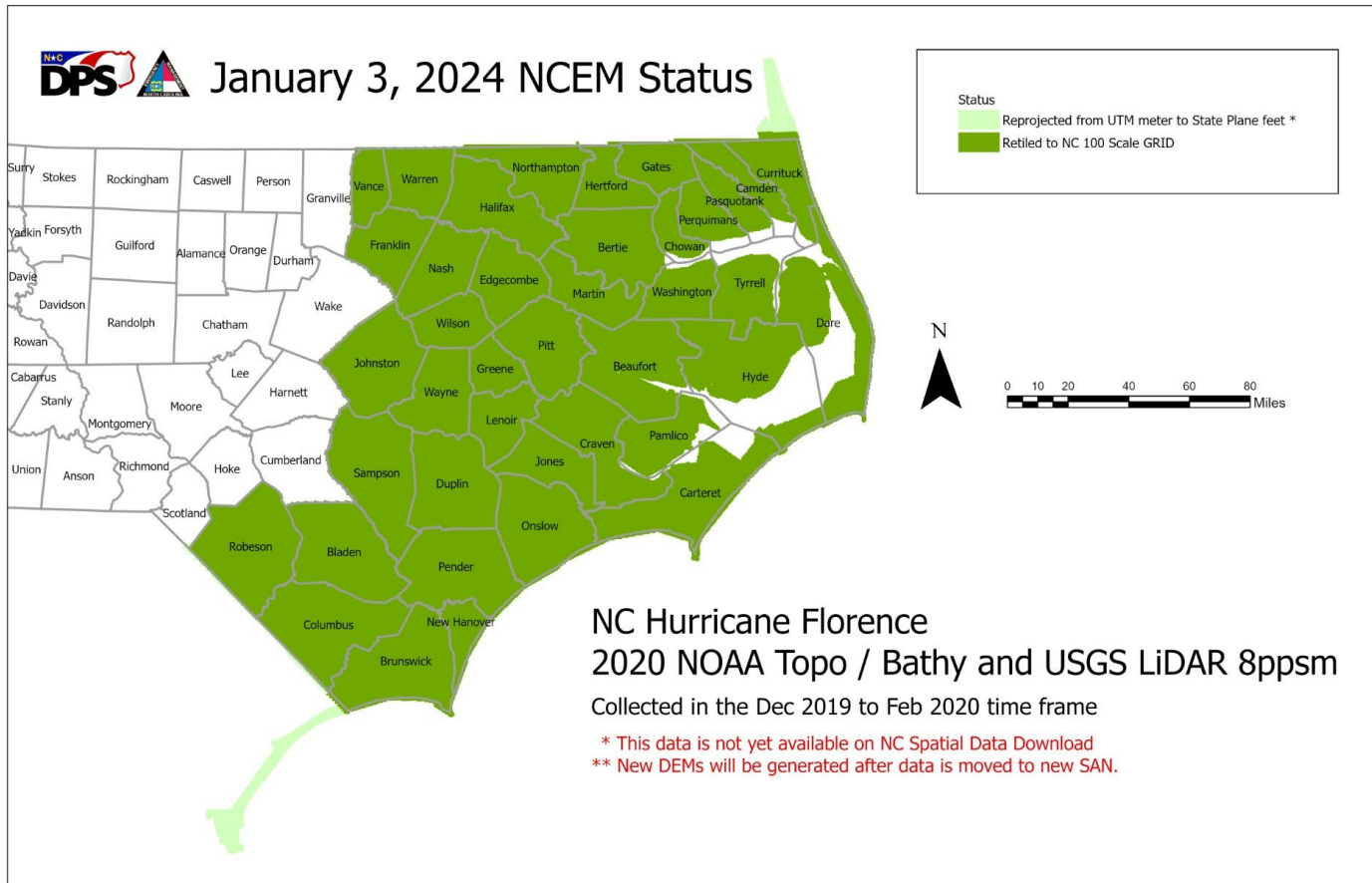


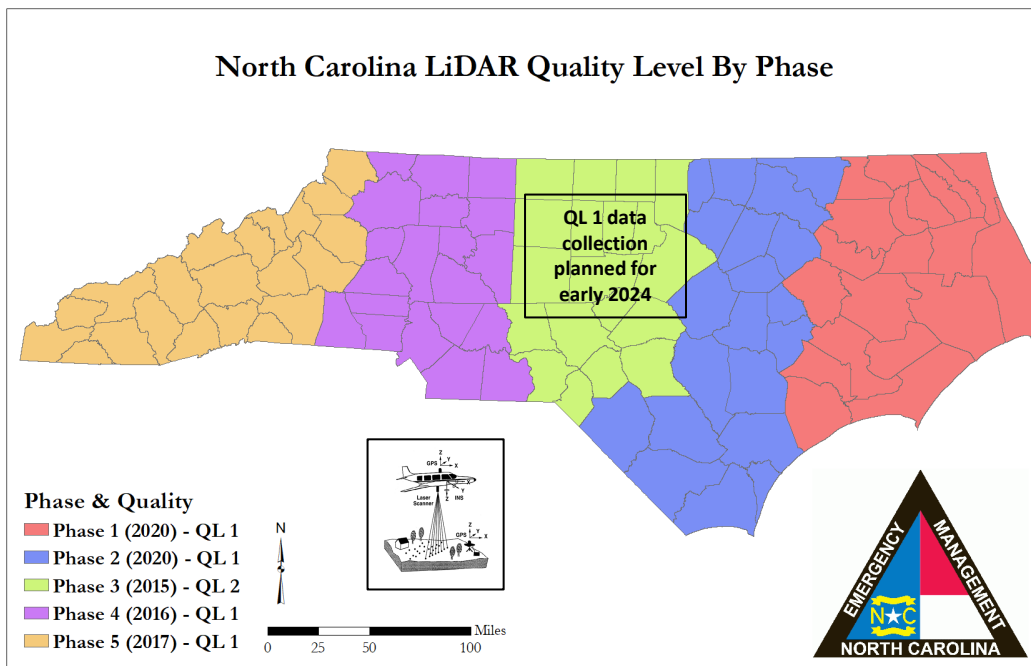


2020 United States Geological Survey LiDAR





NC Light Detection and Ranging (LiDAR) Elevation Data



NAD83(2011), NAVD88, and US Survey Foot will be used to collect new LiDAR data in Phases 3, 4, 5

The new datums and the International Foot will be used when we start the 4th phase of statewide LiDAR data collection

QL = Quality Level





- **Project Timeline:**

LIDAR data collection will be performed during leaf-off conditions (January – March). The estimated delivery dates for the processing and classification and all products would proceed as follows (Table 5):

Table 5. The estimated delivery dates for the processing and classification and all products and

When the Acquisition phase is actually conducted	Delivery dates	
	Processing calibration and classification would be delivered on an incremental schedule until the beginning of:	All products and deliverables should be available by beginning of:
January-March	November -December of the same year as data acquisition	February (of the following year of acquisition)

Note: Quality control would be performed with all deliverables.

