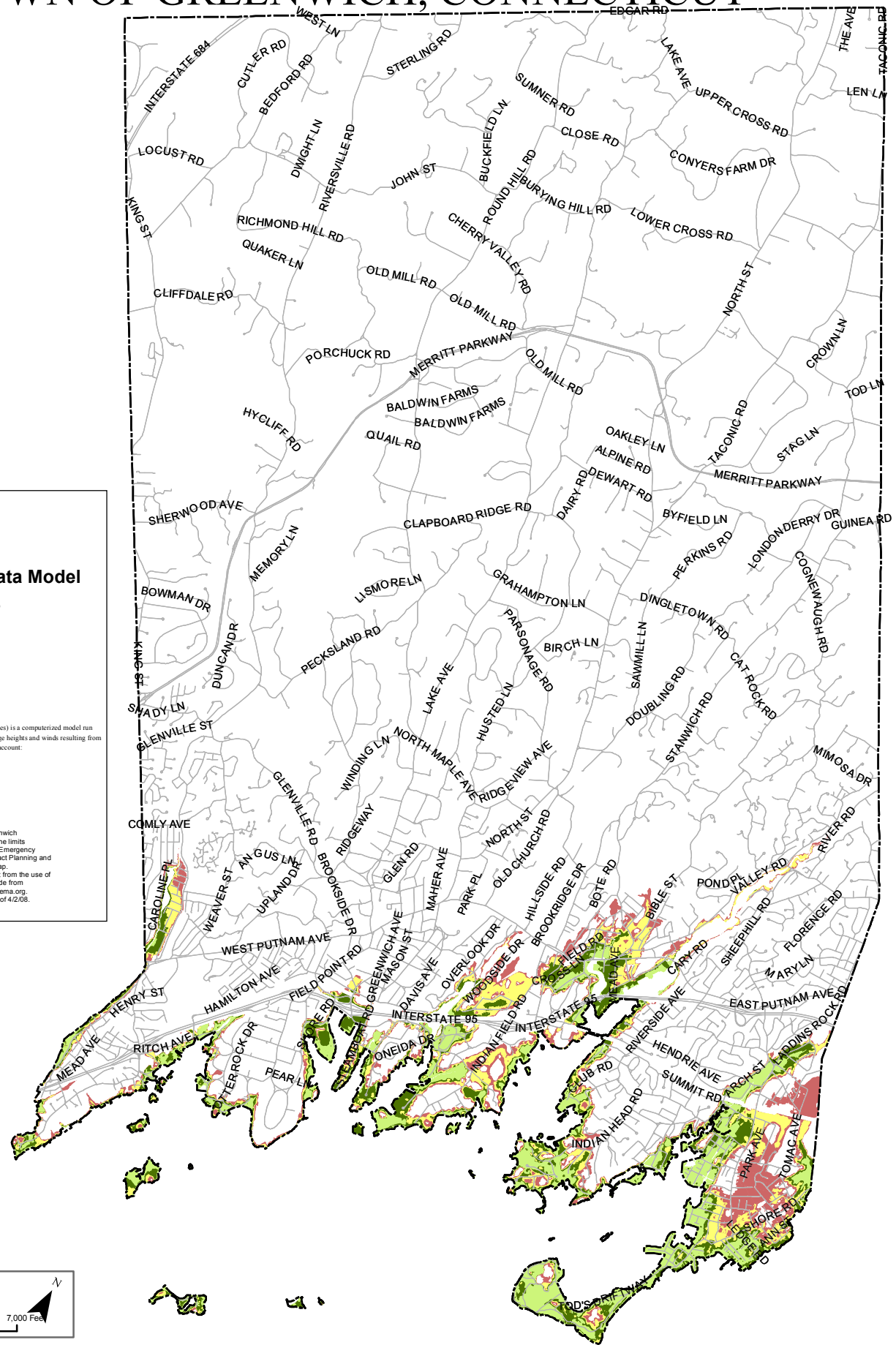


# TOWN OF GREENWICH, CONNECTICUT



## LEGEND

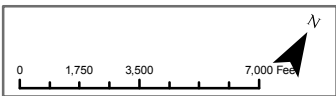
### Hurricane SLOSH Data Model Hurricane Categories

- 1
- 2
- 3
- 4

\* Note: SLOSH (Sea, Lake and Overland Surges from Hurricanes) is a computerized model run by the National Hurricane Center (NHC) to estimate storm surge heights and winds resulting from historical, hypothetical, or predicted hurricanes by taking into account:

- \* Pressure
- \* Size
- \* Forward speed
- \* Track
- \* Winds

\*Source Note: This map is a product of the Town of Greenwich Geographic Information System (TOG GIS) and shows the limits of the flood hazard zones as determined by the Federal Emergency Management Agency, FEMA as of June 18, 2010. Contact Planning and Zoning Department for amendments to this published map. TOG GIS expressly disclaims any liability that may result from the use of this map. Final flood zone determinations should be made from FEMA's Flood Insurance Rate Maps (FIRM) go to [www.fema.org](http://www.fema.org). Property lines are as of 10/1/10, building outlines are as of 4/2/08. Map Printed: August 2011



**HURRICANE (SLOSH Model) Sea, Lake, and Overland Surges from Hurricanes**