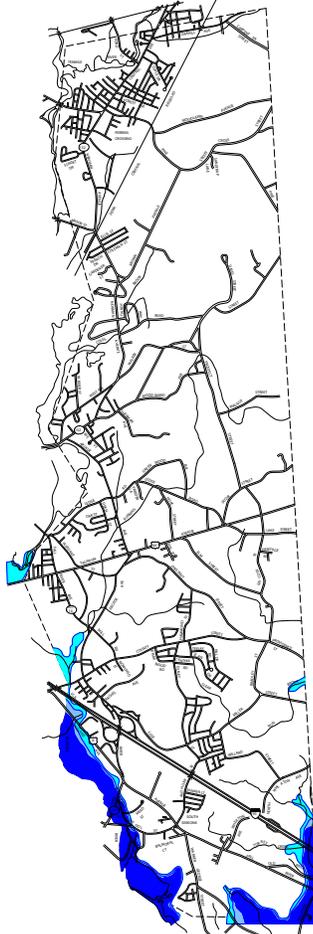




CITY OF ATTLEBORO



STATE OF RHODE ISLAND

TOWN OF REHOBOTH

TOWN OF SWANSEA

LEGEND

INUNDATION MATRIX

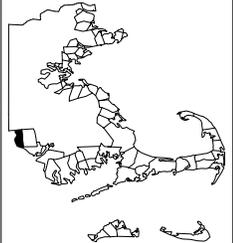
HURRICANE FORWARD SPEED (MPH)			
0-20	21-40	41+	
182	182	182	
HURRICANE CATEGORY	3	4	4
HURRICANE INUNDATION AREAS			
	Inundation Area A		
	Inundation Area B		
	Inundation Area C		

NOTES:

1. Inundation areas were derived from the National Hurricane Center's application of the SLOSH (Sea, Lake, and Overland Surges from Hurricanes) model. Inundation areas reflect "WORST CASE" combination of hurricane direction, forward speed, landfall point, and top environmental tide.
2. Hurricane categories 1 through 4 refer to the Saffir-Simpson scale of hurricane intensity.
3. Shaded land areas represent areas with coastal flooding potential from hurricanes of the category and forward speed referenced by the inundation matrix above. Inland areas that may only be subjected to freshwater flooding are not identified.
4. "WORST CASE" hurricane surge elevations identified for Inundation Areas A, B, and C are 13.0, 15.7, and 19.6 feet NGVD, respectively.

LOCATION MAP

EASTERN MASSACHUSETTS



TOWN OF SEEKONK
COUNTY OF BRISTOL

Prepared by the U.S. Army Corps of Engineers, New England Division in cooperation with the Federal Emergency Management Agency (FEMA) for the Massachusetts Emergency Management Agency

SCALE

