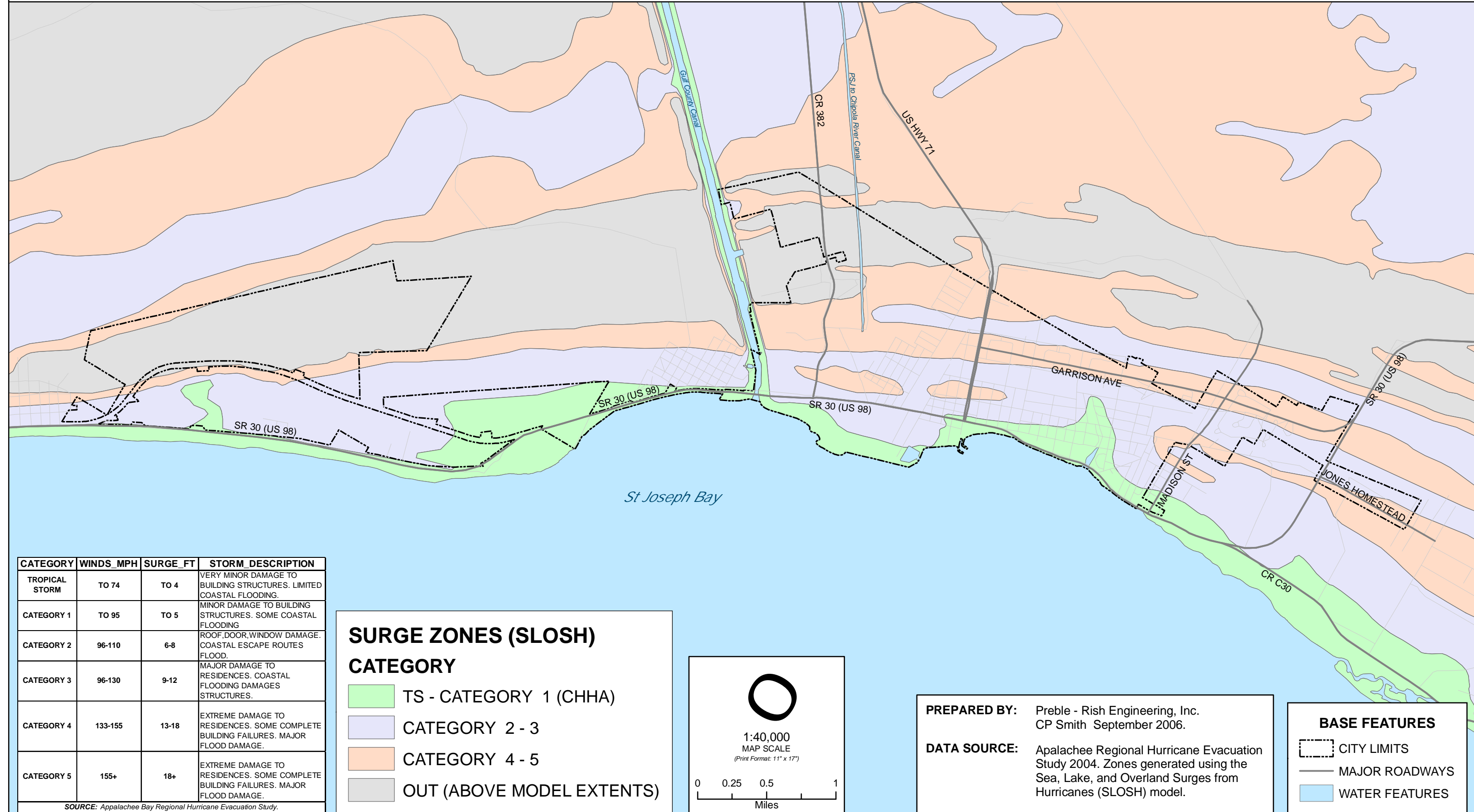


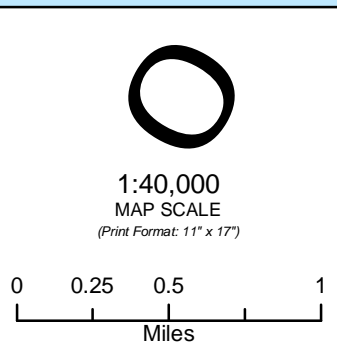
COASTAL HIGH HAZARD AREAS (CHHA)



| CATEGORY | WINDS_MPH | SURGE_FT | STORM_DESCRIPTION |
|----------------|-----------|----------|--|
| TROPICAL STORM | TO 74 | TO 4 | VERY MINOR DAMAGE TO BUILDING STRUCTURES. LIMITED COASTAL FLOODING. |
| CATEGORY 1 | TO 95 | TO 5 | MINOR DAMAGE TO BUILDING STRUCTURES. SOME COASTAL FLOODING |
| CATEGORY 2 | 96-110 | 6-8 | ROOF, DOOR, WINDOW DAMAGE. COASTAL ESCAPE ROUTES FLOOD. |
| CATEGORY 3 | 96-130 | 9-12 | MAJOR DAMAGE TO RESIDENCES. COASTAL FLOODING DAMAGES STRUCTURES. |
| CATEGORY 4 | 133-155 | 13-18 | EXTREME DAMAGE TO RESIDENCES. SOME COMPLETE BUILDING FAILURES. MAJOR FLOOD DAMAGE. |
| CATEGORY 5 | 155+ | 18+ | EXTREME DAMAGE TO RESIDENCES. SOME COMPLETE BUILDING FAILURES. MAJOR FLOOD DAMAGE. |

SURGE ZONES (SLOSH) CATEGORY

- TS - CATEGORY 1 (CHHA)
- CATEGORY 2 - 3
- CATEGORY 4 - 5
- OUT (ABOVE MODEL EXTENTS)



PREPARED BY: Preble - Rish Engineering, Inc.
CP Smith September 2006.

DATA SOURCE: Apalachee Regional Hurricane Evacuation Study 2004. Zones generated using the Sea, Lake, and Overland Surges from Hurricanes (SLOSH) model.

BASE FEATURES

- CITY LIMITS
- MAJOR ROADWAYS
- WATER FEATURES

SOURCE: Apalachee Bay Regional Hurricane Evacuation Study.