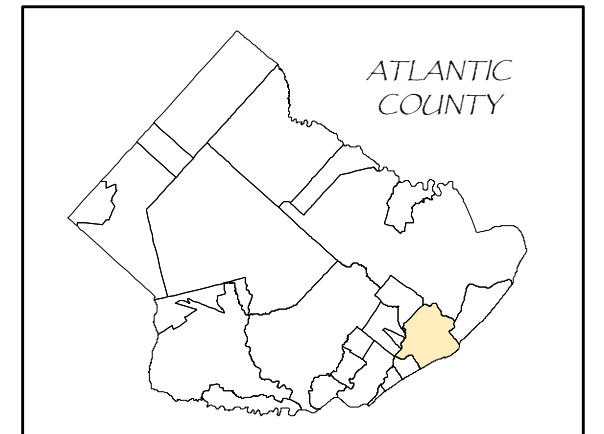


Atlantic County Flood Hazard Inventory

Series One: Identification

Atlantic City, NJ

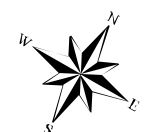


Map Legend

<p>Flood Prone Roads*</p> <ul style="list-style-type: none"> Critical (Red solid line) Severe (Orange solid line) Nuisance (Green solid line) <p>Diversion Routes</p> <ul style="list-style-type: none"> Moderate Flooding (Red dashed line) Severe Flooding (Red solid line with black triangles) <p>Municipal Boundary</p> <ul style="list-style-type: none"> Municipal Boundary (Black dashed line) <p>Water</p> <ul style="list-style-type: none"> Water (Blue area) Streams (Blue line) 	<p>Roadways & Line Features</p> <ul style="list-style-type: none"> AC Expressway (Blue line) State Highways (Black line) County Routes (Red line) Municipal Streets (Grey line) Other (Yellow line) Alley (Dashed yellow line) Railroad (Black line with cross-ticks) Airport (Blue line with cross-ticks) Driveways (Pink line) AC Tunnel (Red dashed line with red dots)
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***NOTE:**
Roadway segments were identified by municipal officials as "flood prone" due to elevation, tide, or inadequate drainage. Roads were categorized by severity and frequency of flooding under the following conditions:

Critical- Frequently flooded roadways where vehicles cannot pass and a diversion route must be used. Also, where infrequent but potentially hazardous flooding occurs and no diversion route is available.
Severe- Reoccurring flooding along a roadway where vehicles must reduce speed and maneuver around the hazard to pass safely.
Nuisance- Area of shallow flooding where vehicles cannot safely pass at the regulated speed.



500 250 0 500 1,000 Feet

This map is for demonstration purposes only and was not developed in accordance with National Map Accuracy Standards. Any use of this product with respect to accuracy and precision shall be the sole responsibility of the user. The map was developed, in part, using New Jersey Department of Environmental Protection Geographic Information System (GIS) digital data, in conjunction with the Atlantic County Office of Geographic Information Systems, but this secondary product has not been verified by NJDEP and is not state authorized. The geodetic accuracy and precision of the GIS data contained in this map has not been developed nor verified by a professional licensed land surveyor and shall not be nor is intended to be used in matters requiring delineation and location of true ground horizontal and/or vertical controls. File: ATC_FloodRoads.mxd 9/17/07

