

FLOOD INUNDNATION MAPS

<http://njfloodmapper.org/slr/>

1. WHOLE CITY (CATEGORY 1 THROUGH 4)
2. SOUTHERN PLEASANTVILLE (CATEGORY 1 THROUGH 4)
3. NORTHERN PLEASANTVILLE (CATEGORY 1 THROUGH 4)

Sea Level Rise and Coastal Flooding Impacts

Sea Level Rise	Confidence
Flooding	Marsh
Vulnerability	Facilities



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Flooding

Tide Gauges

PFIRM Storm Surge **2050 SFHA**

Show Sandy Extent

SLOSH Category Slider

SLOSH Category 1

Legend

Sandy Surge Extent

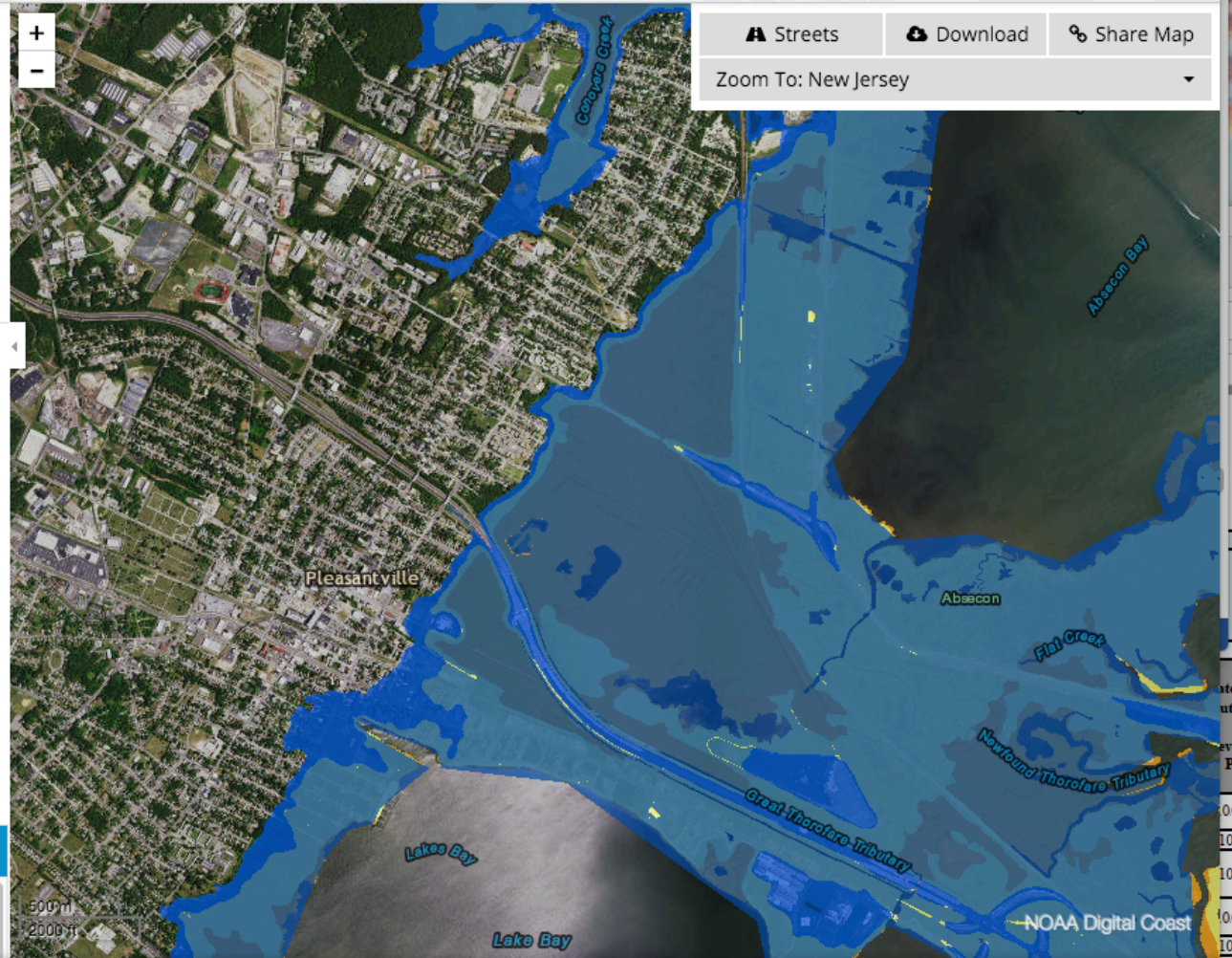
Extent of Flooding

SLOSH

- 0 - 3 feet above ground level
- 3 - 6 feet above ground level
- 6 - 9 feet above ground level
- > 9 feet above ground level

Overview

Data shown on this map were derived from storm surge inundation data created by the Sea, ...



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Show Sandy Extent

SLOSH Category Slider

SLOSH Category 2

Legend

Sandy Surge Extent

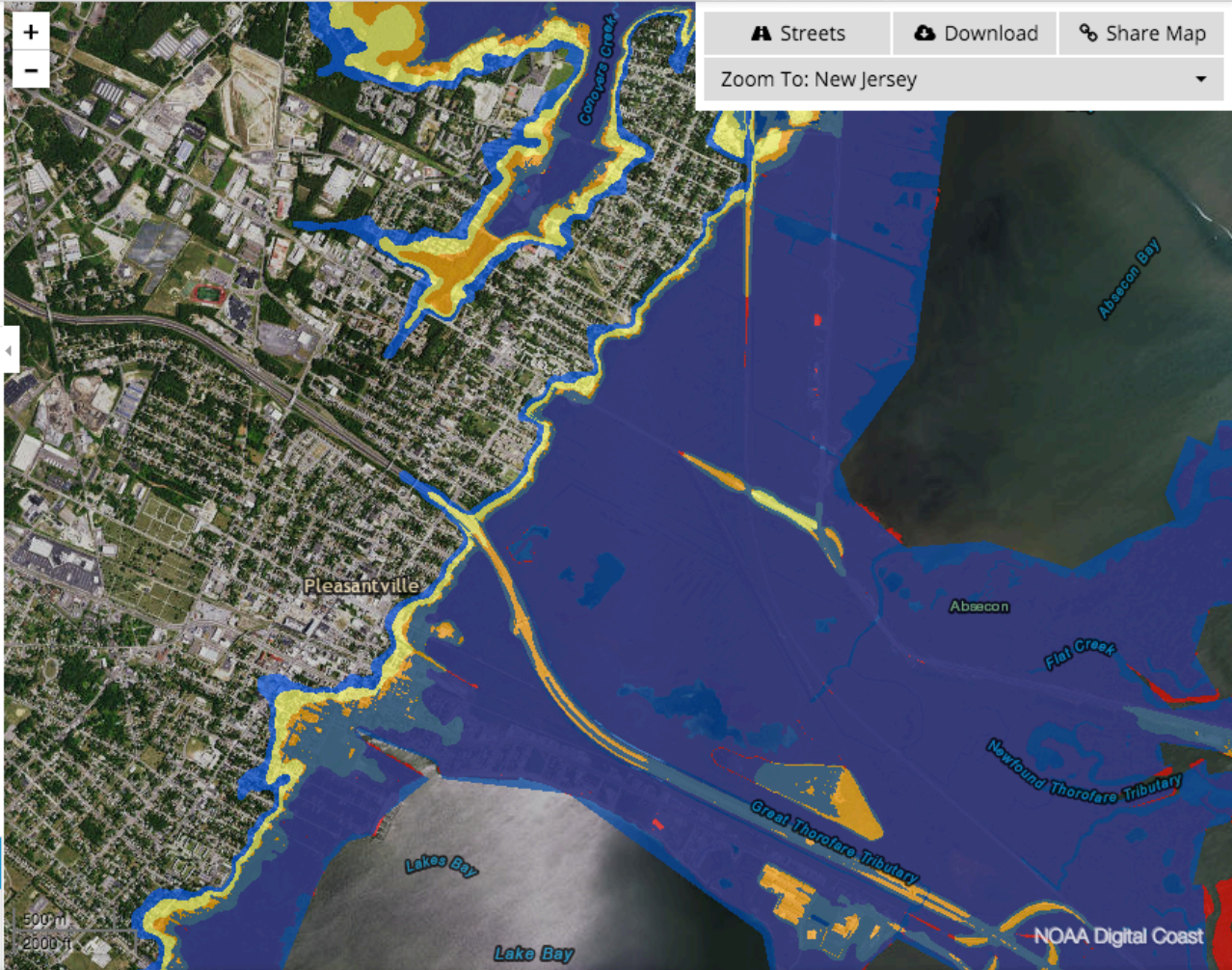
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SLOSH Category 3

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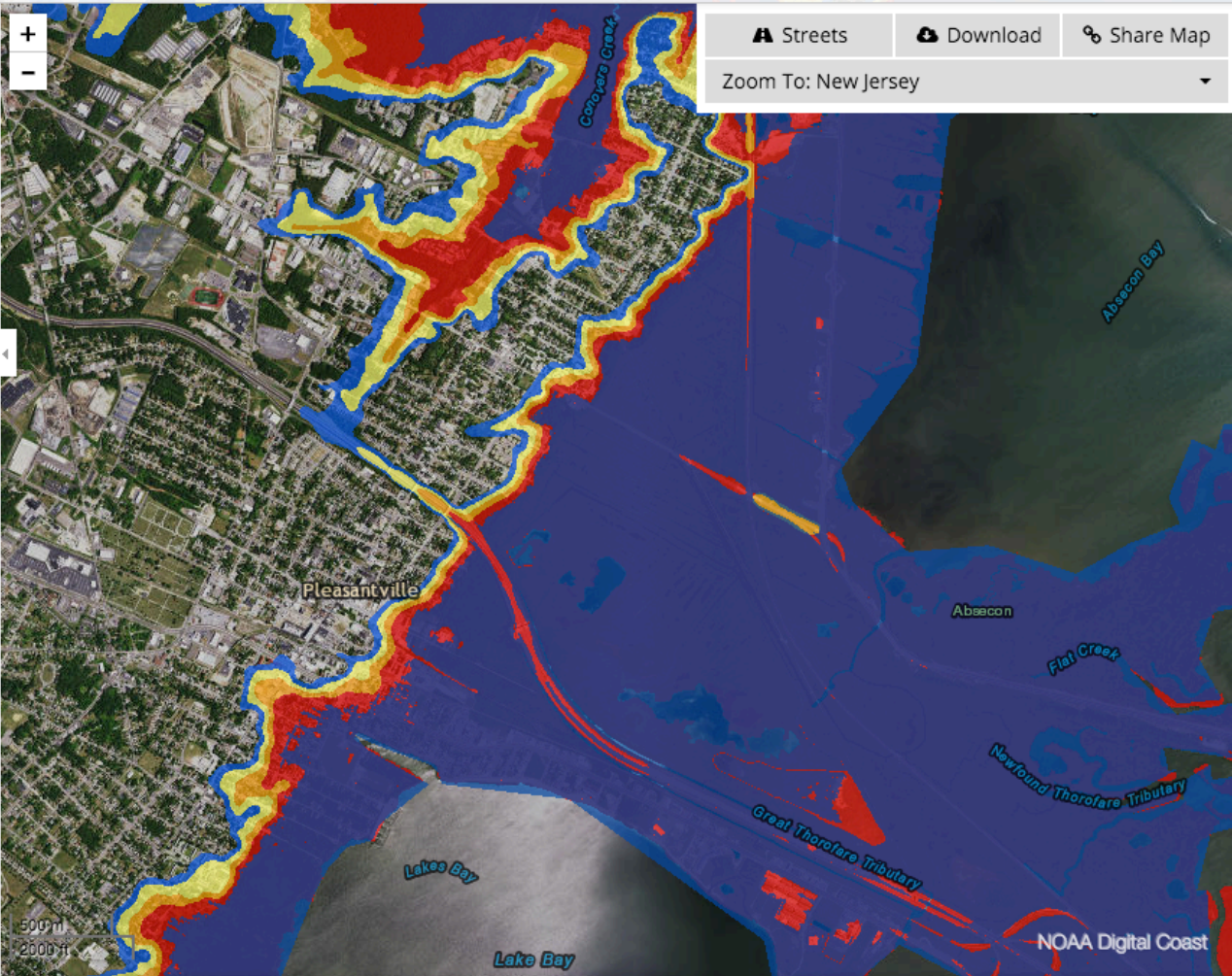
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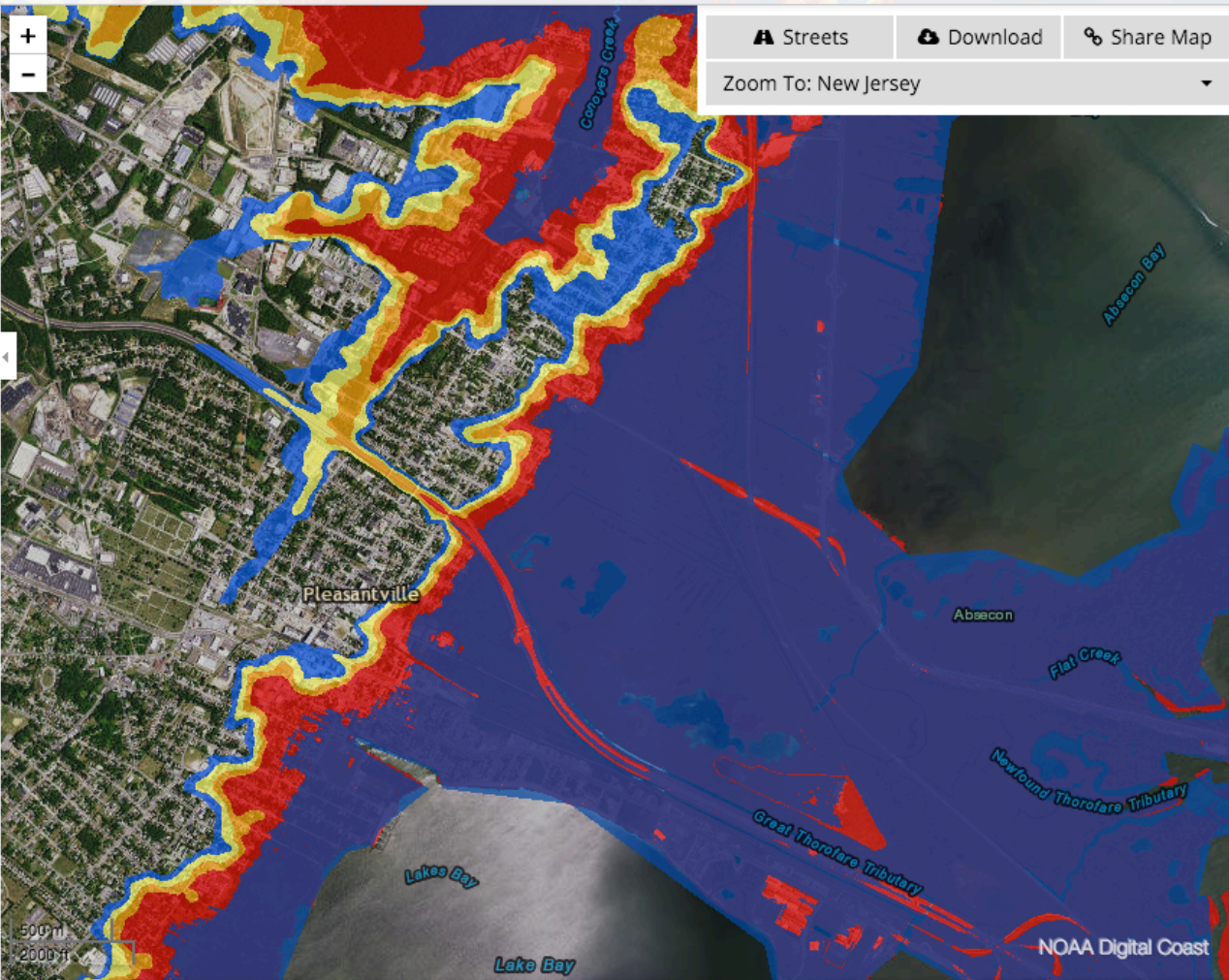
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No SLOSH Category

Legend

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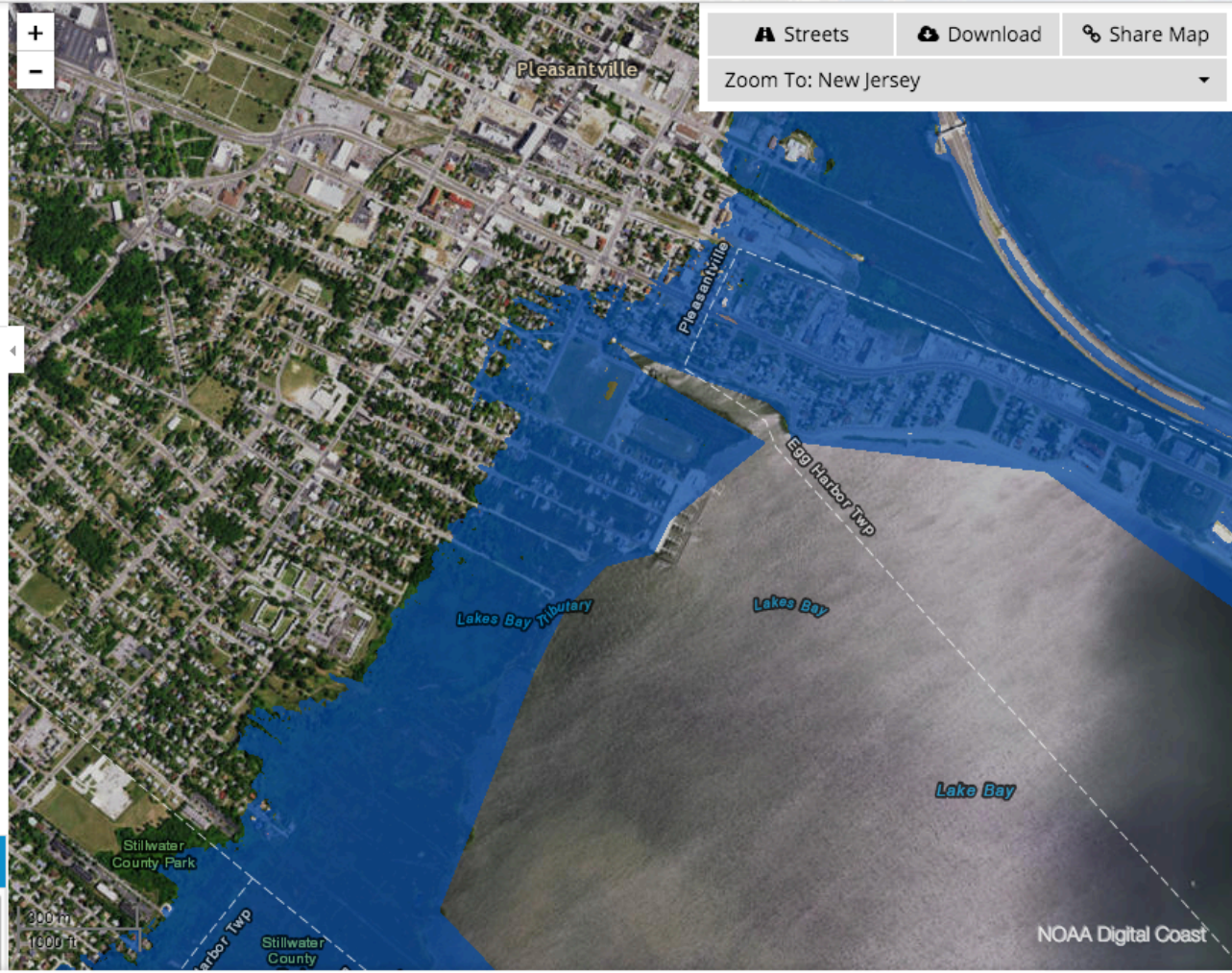
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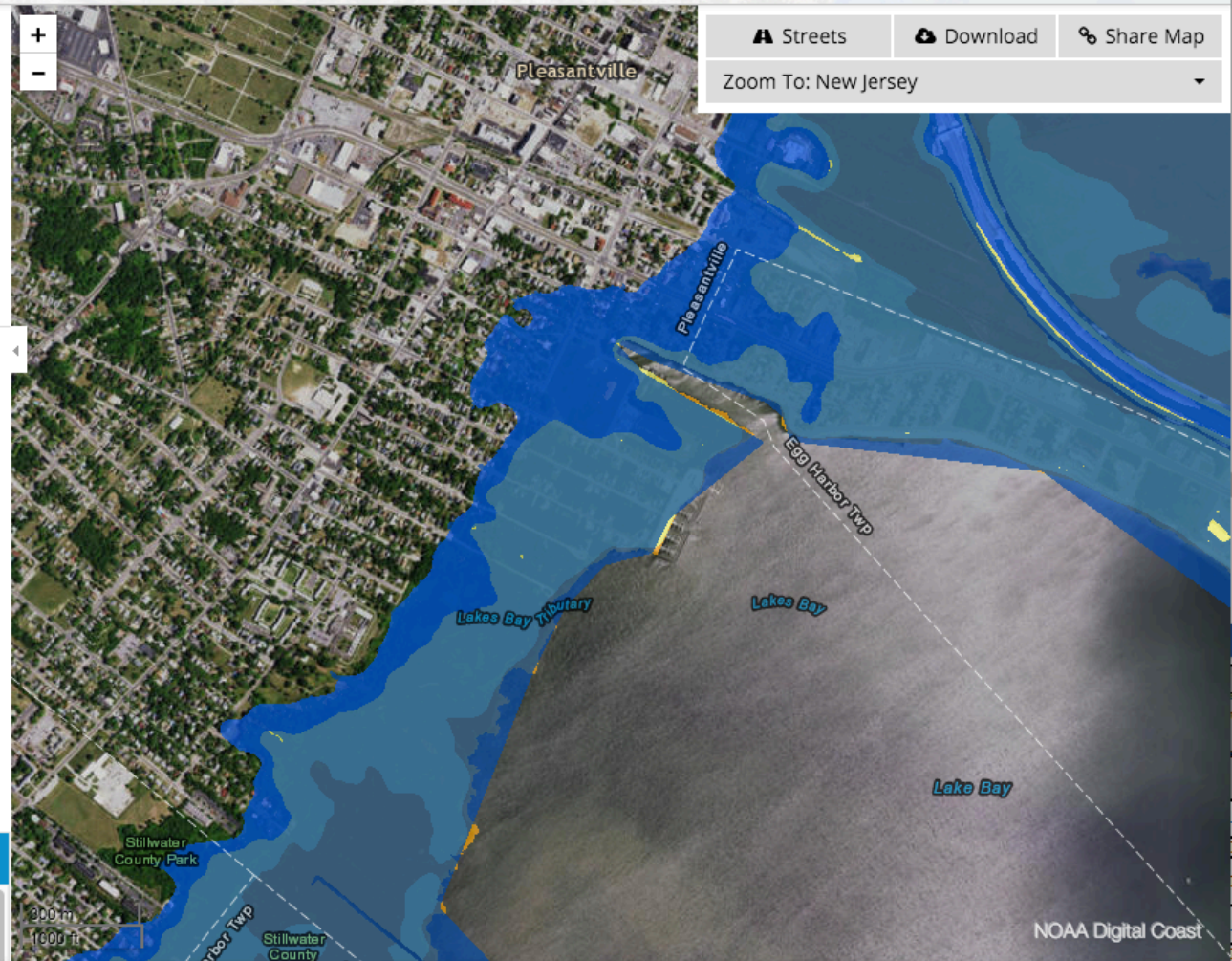
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Legend

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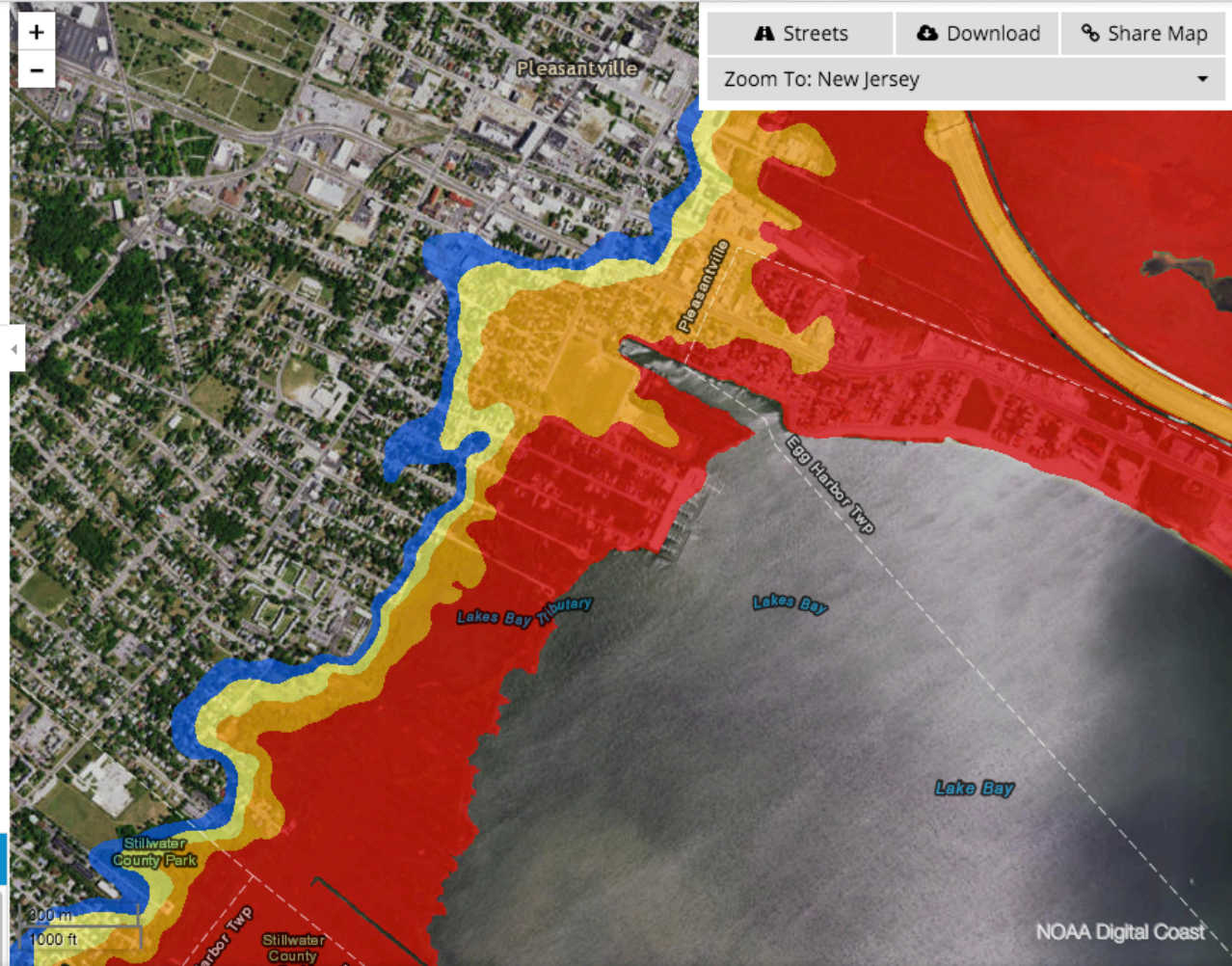
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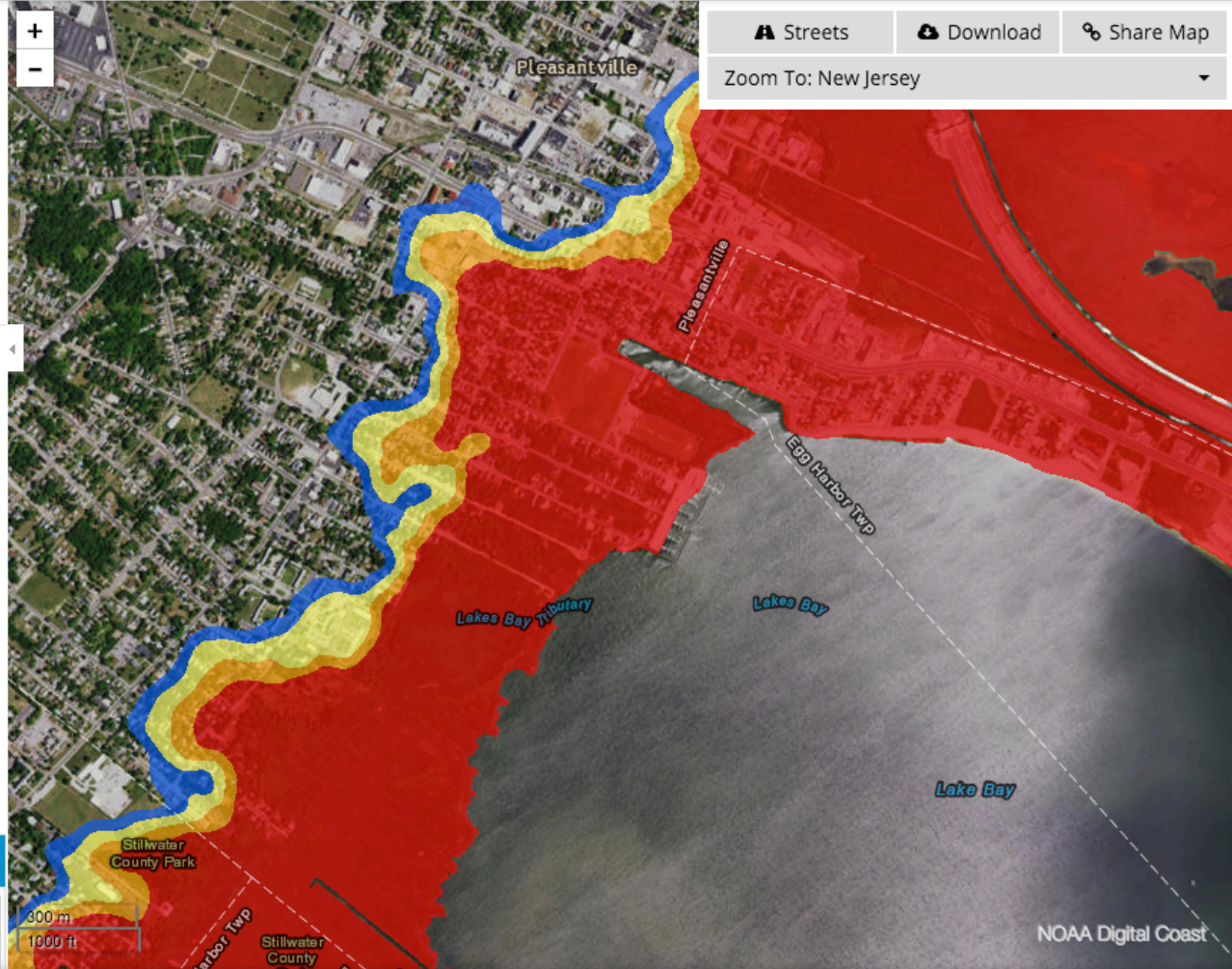
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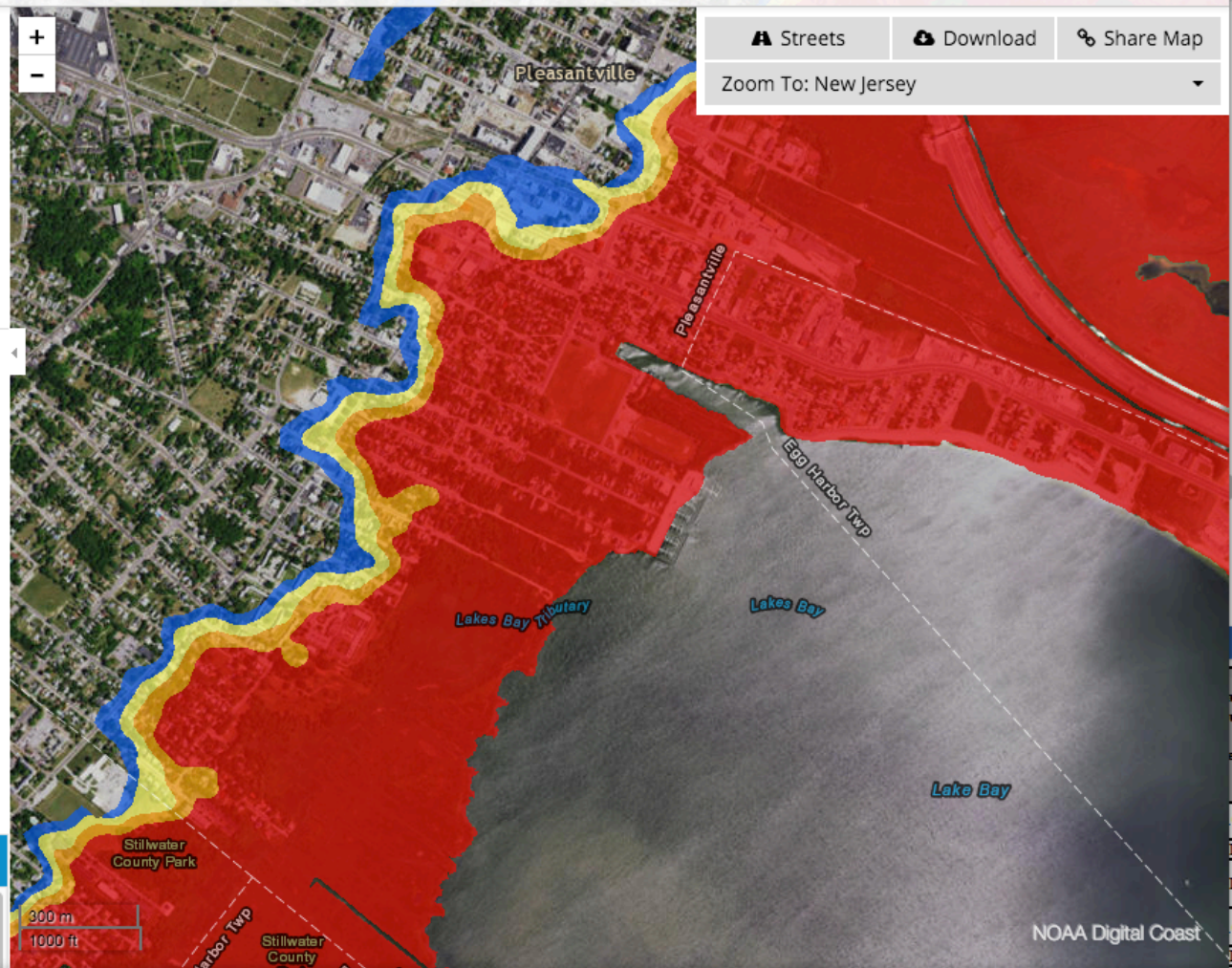
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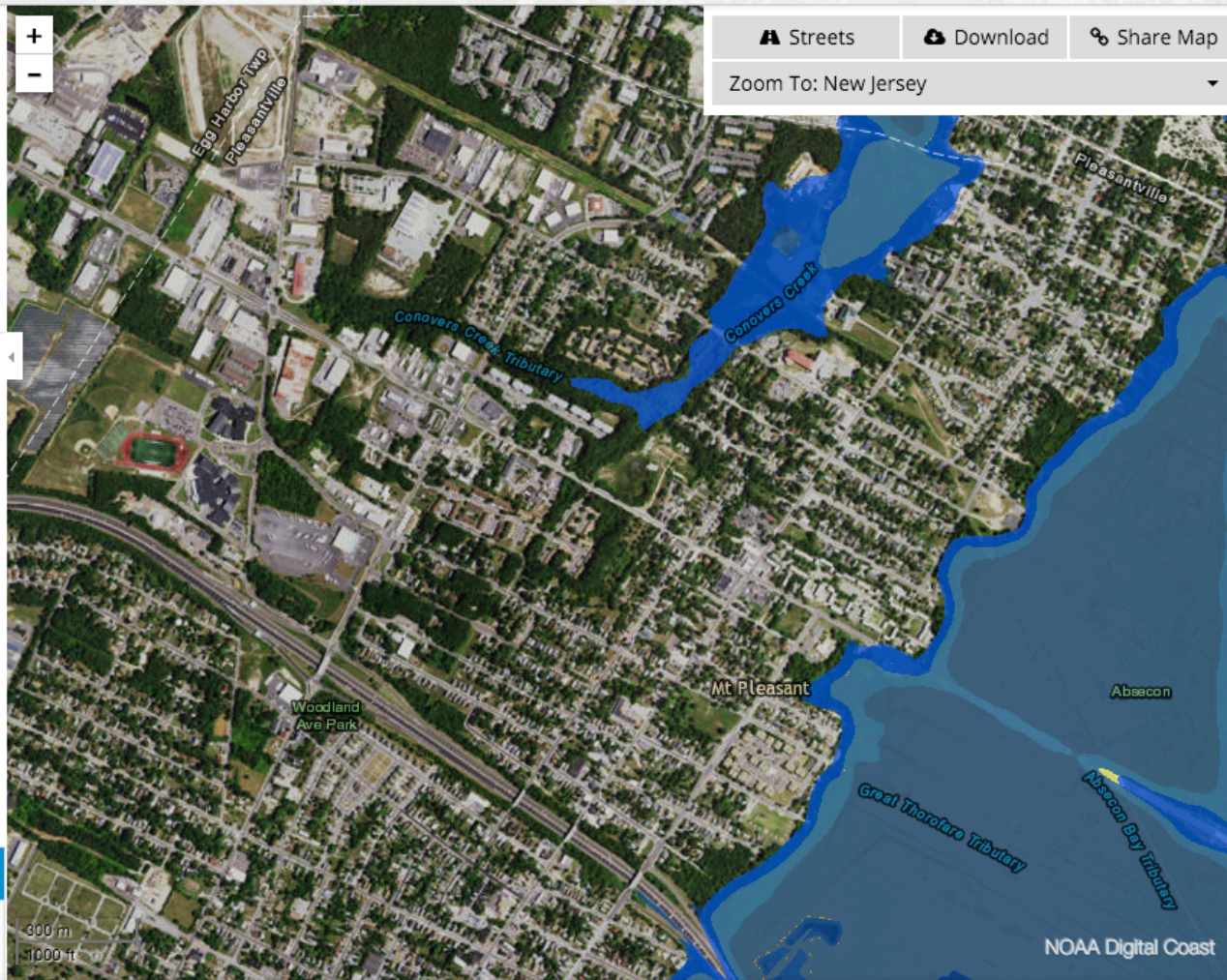
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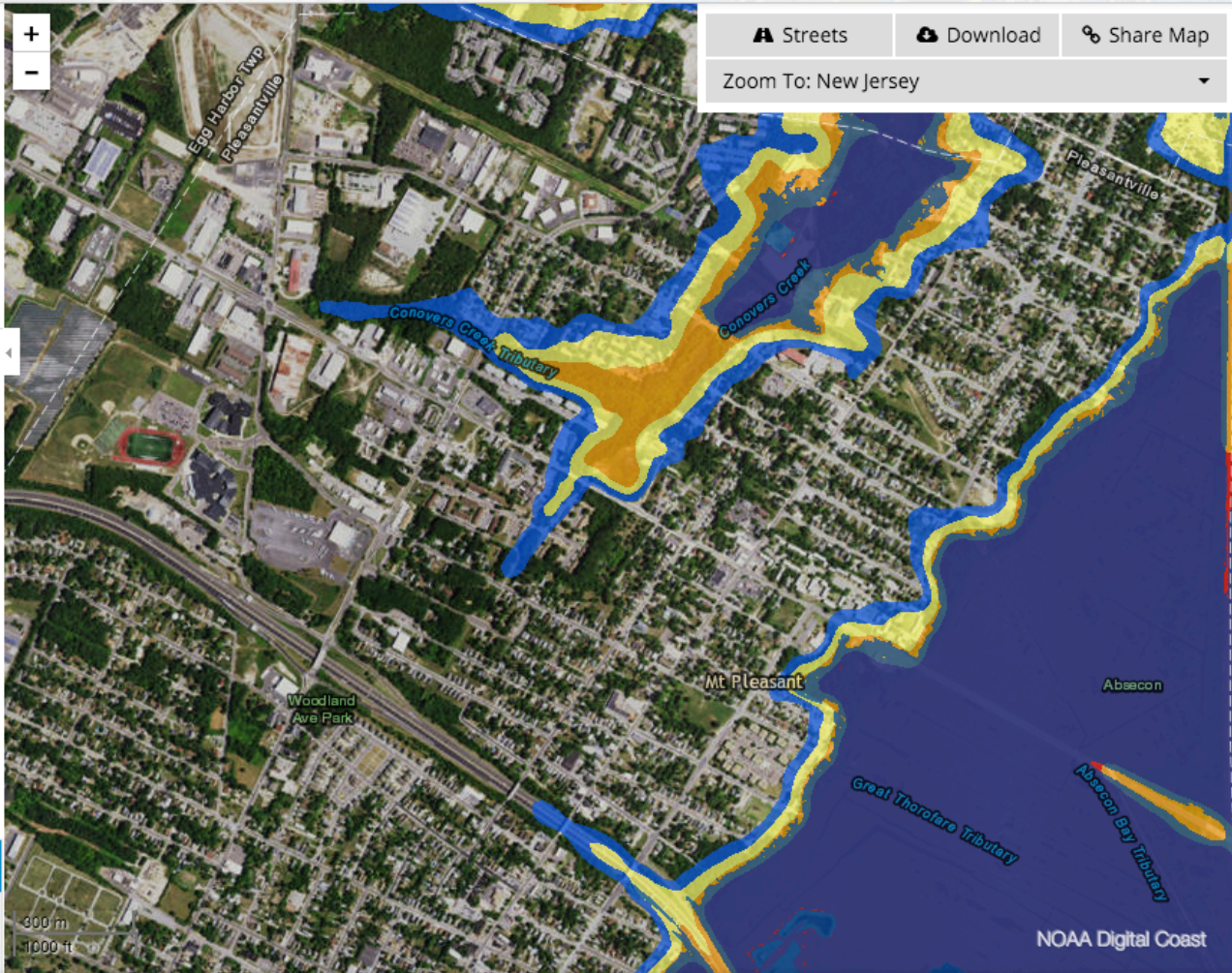
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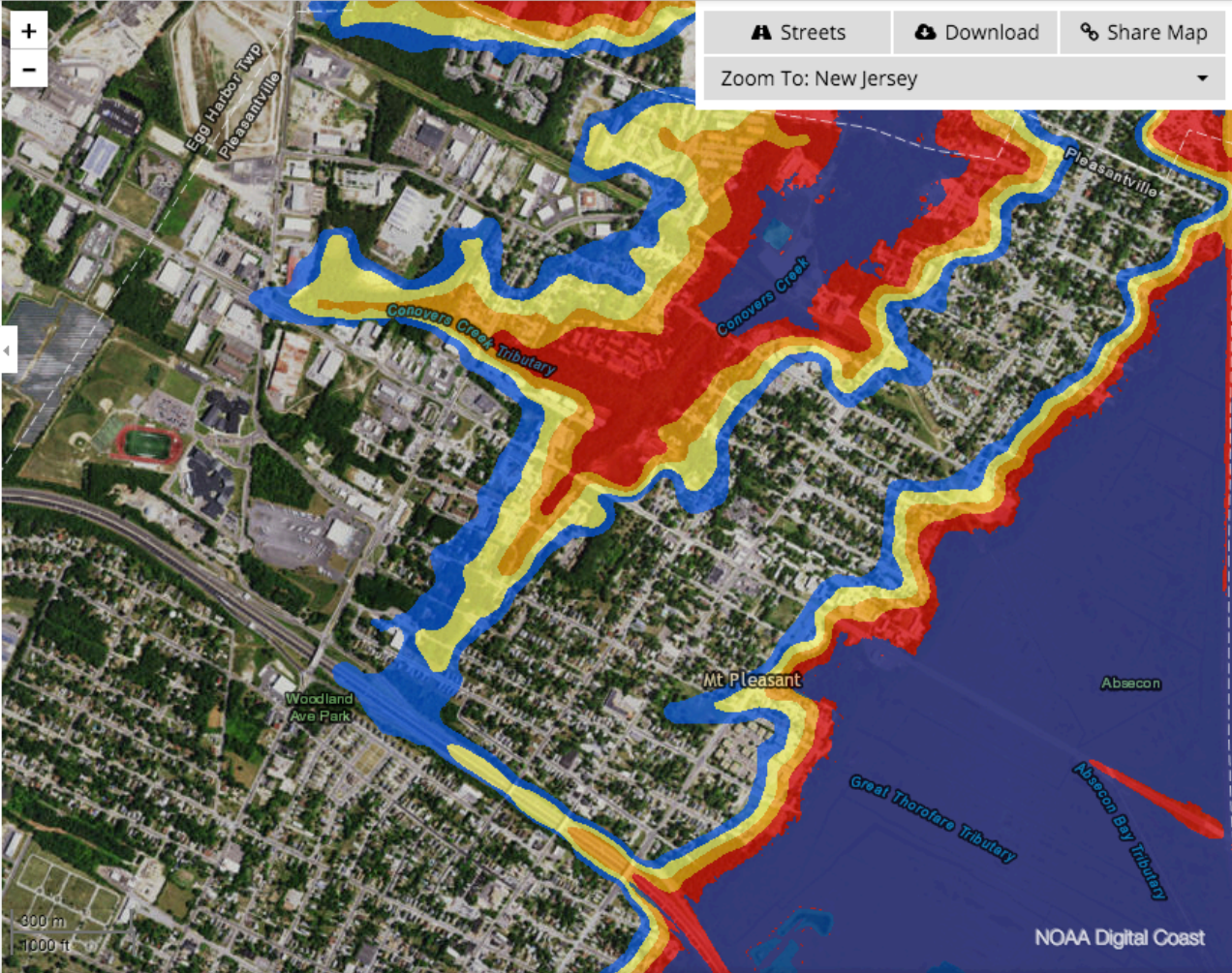
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