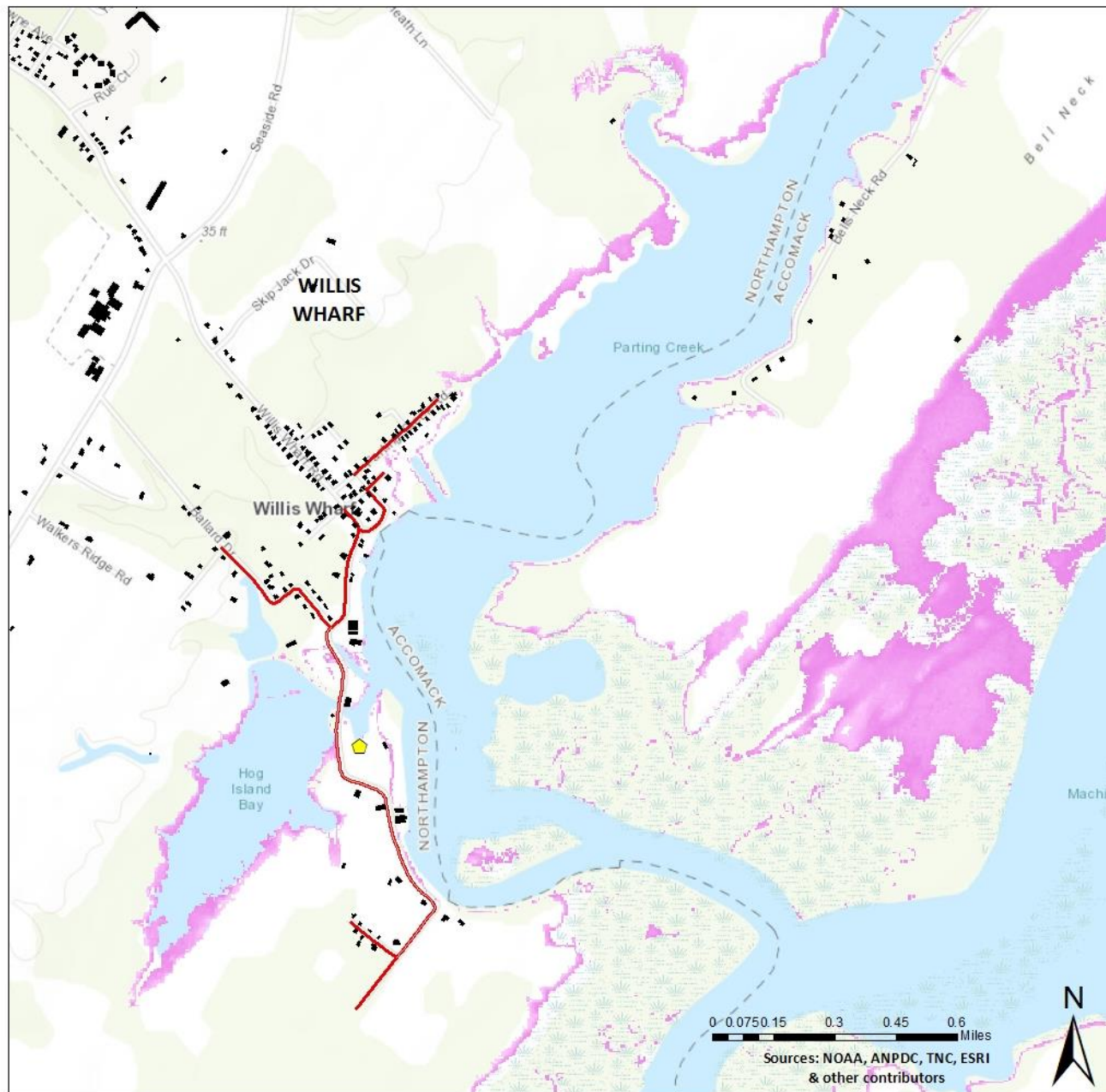


# Willis Wharf Critical Infrastructure Map- 2030 High Tide Conditions



## LEGEND

### ROADS SUBMERGED WITH:

- UNDER 1ft FLOODING
- 1 ft FLOODING
- 2 ft FLOODING
- 3 ft FLOODING
- 4 ft FLOODING
- 5 ft FLOODING
- 6 ft FLOODING

### PUBLIC WATER ACCESS

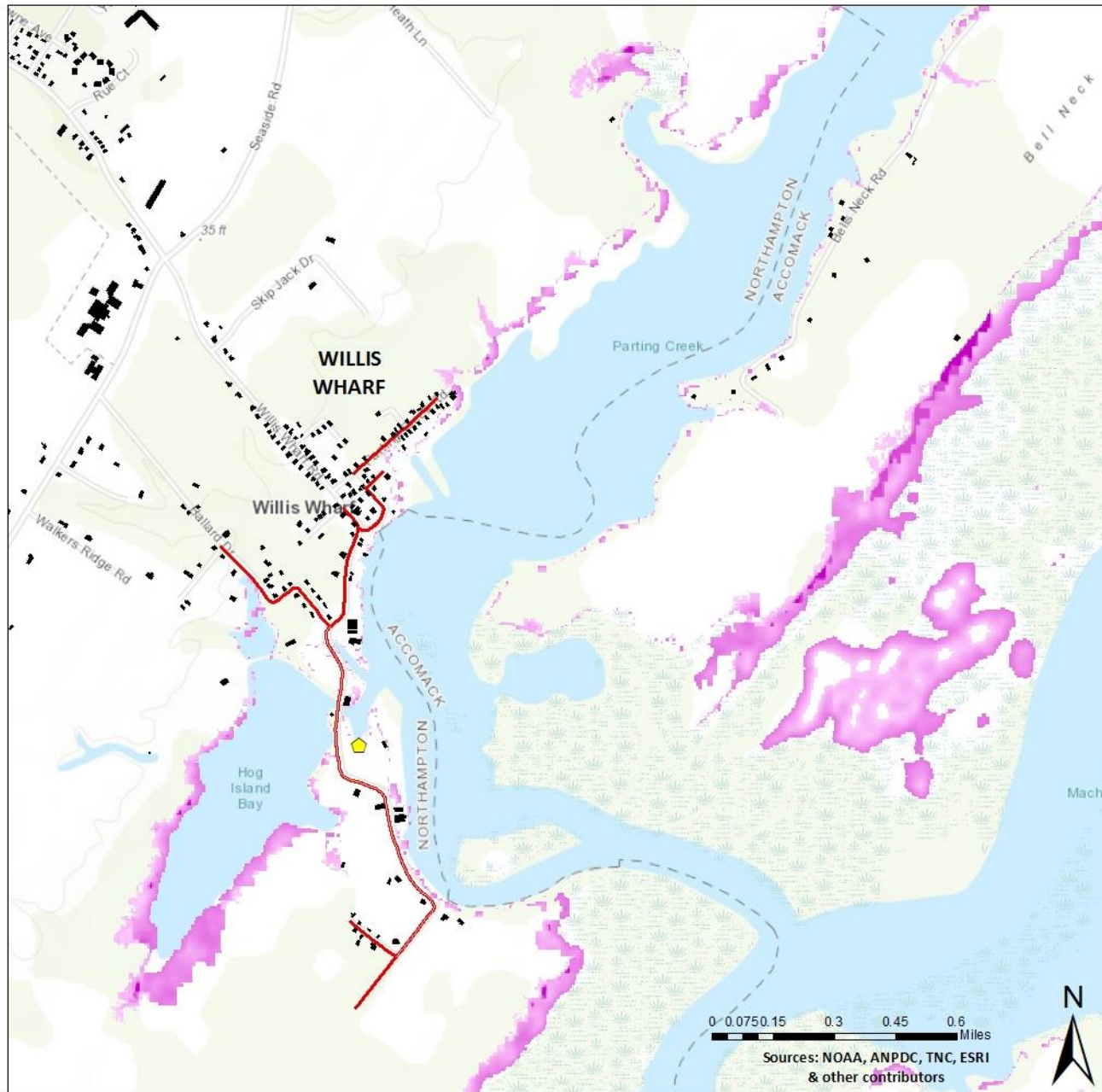
### HIGHEST HIGH TIDE 2030

- █ High : 7.5 ft
- █ Low : 1 ft

### ASSISTED LIVING

\*The data/projections used are for an extreme SLR scenario.  
The Storm Surge data layer is not yet available for 2030.  
The inundation represented is incomplete.

# Willis Wharf Critical Infrastructure Map- 2040 High Tide Conditions



## LEGEND

### ROADS SUBMERGED WITH:

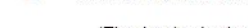
- UNDER 1ft FLOODING
- 1 ft FLOODING
- 2 ft FLOODING
- 3 ft FLOODING
- 4 ft FLOODING
- 5 ft FLOODING
- 6 ft FLOODING

### PUBLIC WATER ACCESS

### HIGHEST HIGH TIDE 2040

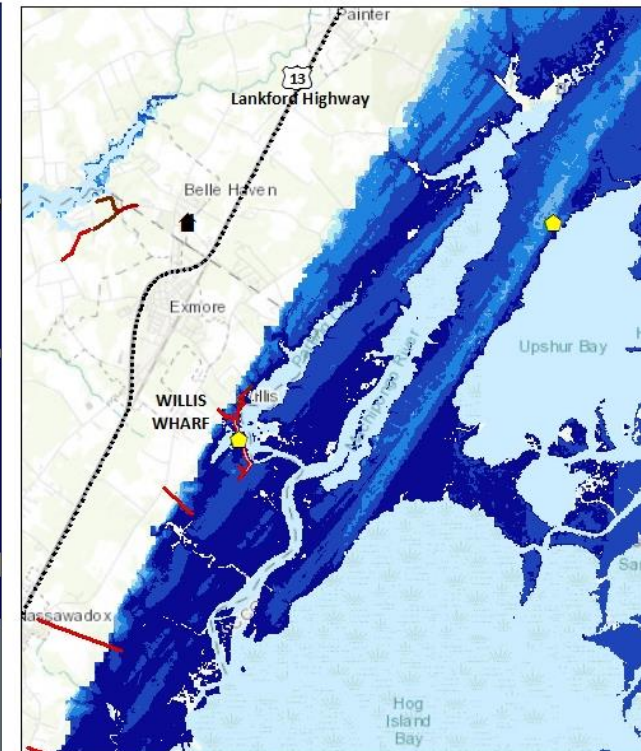
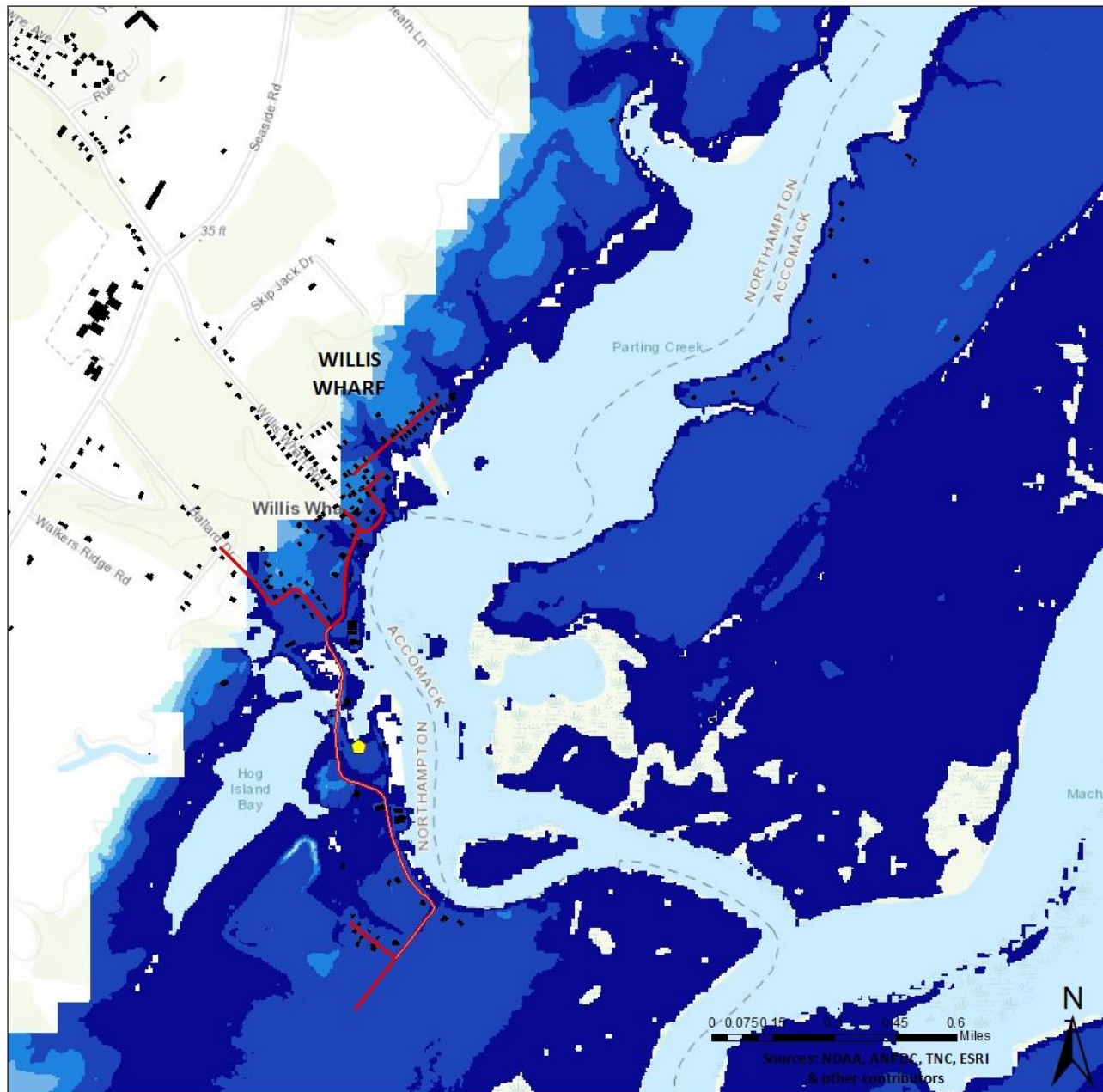
- ◆ High : 10 ft
- Low : 1 ft

### ASSISTED LIVING



\*The data/projections used are for an extreme SLR scenario.  
 The Storm Surge data layer is not yet available for 2030.  
 The inundation represented is incomplete.

# Willis Wharf Critical Infrastructure Map- 2040 Storm Surge Conditions



## LEGEND

### ROADS SUBMERGED WITH:

- UNDER 1ft FLOODING
- 1 ft FLOODING
- 2 ft FLOODING
- 3 ft FLOODING
- 4 ft FLOODING
- 5 ft FLOODING
- 6 ft FLOODING

- ◆ PUBLIC WATER ACCESS

### STORM SURGE 2040

- 1.0 - 4.0 ft
- 4.1 - 8.0 ft
- 8.1 - 10.0 ft
- 10.1 - 16.0 ft
- 16.1 - 22.0 ft

- ASSISTED LIVING

\*The data/projections used are for an extreme SLR scenario.  
 The Storm Surge data layer is not yet available for 2030.  
 The inundation represented is incomplete.