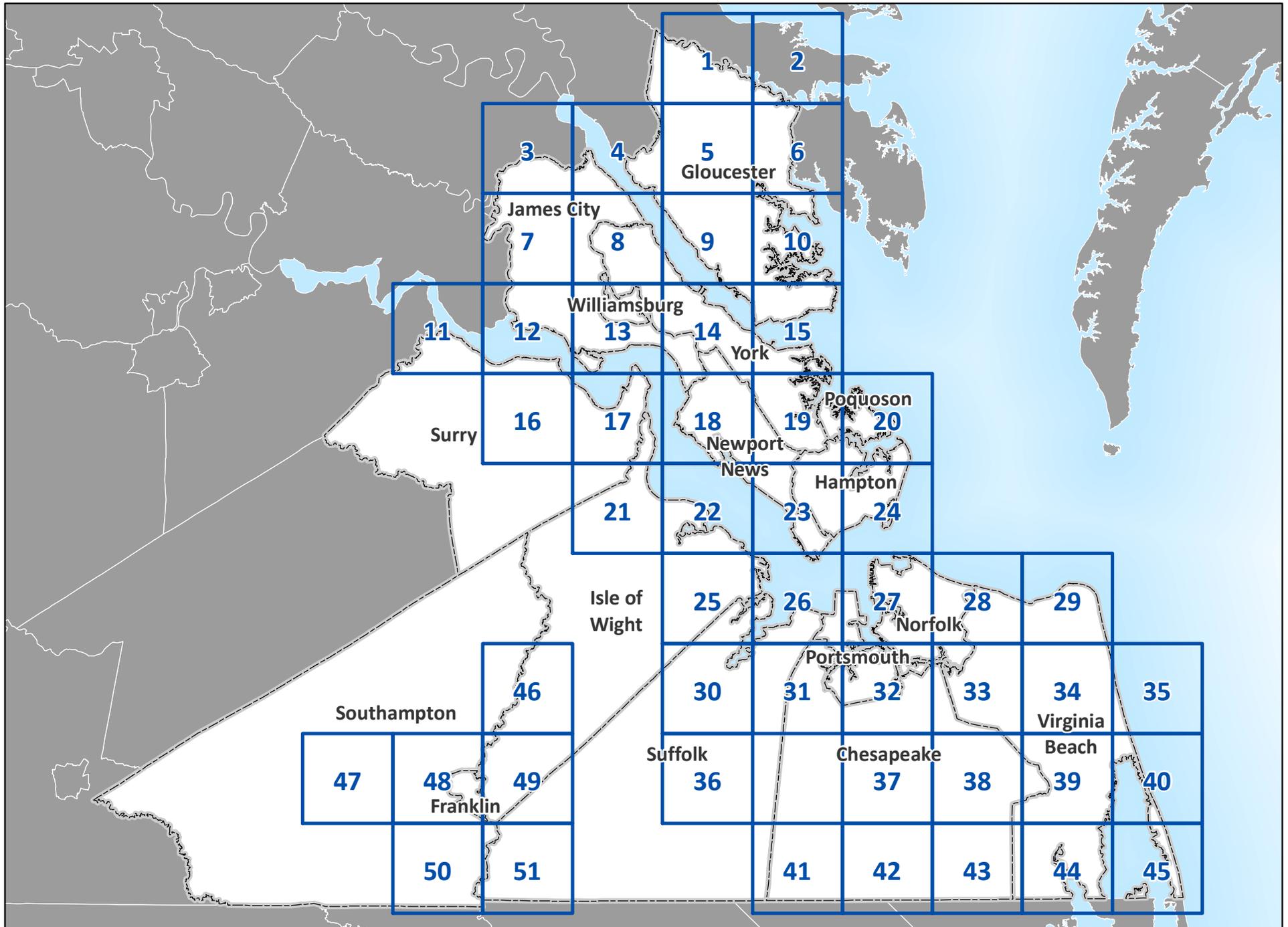


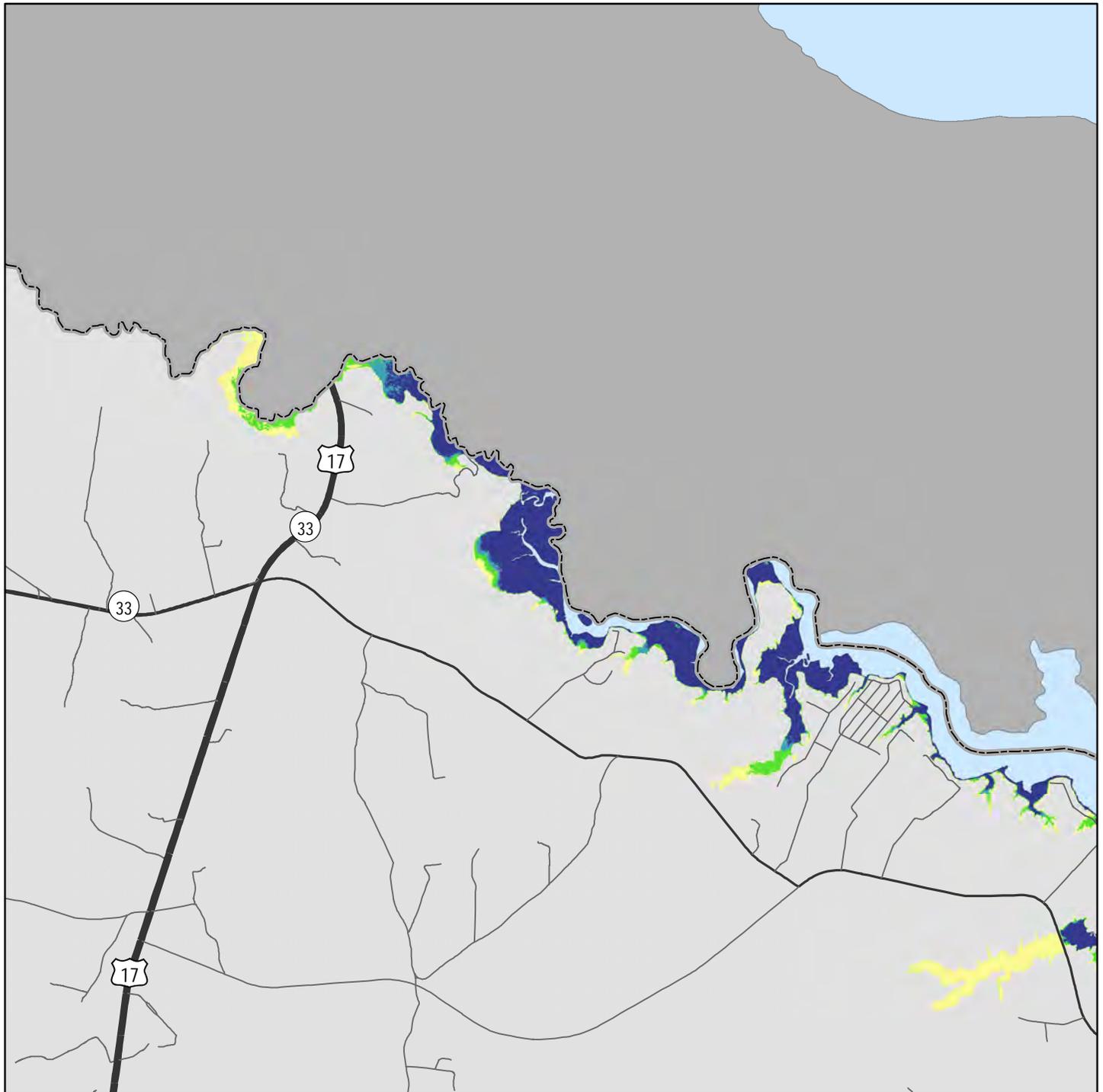
# Hampton Roads Sea Level Rise Map Book

## Index Map



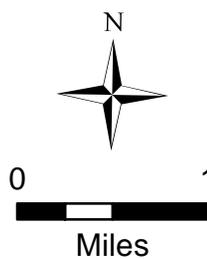
# MAP 1

## Areas Potentially Vulnerable to Sea Level Rise by 2100

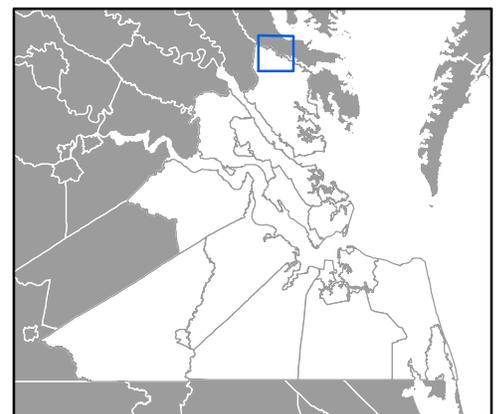


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')



Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



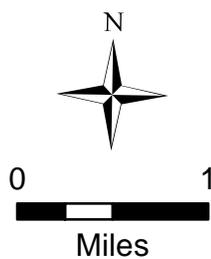
# MAP 2

## Areas Potentially Vulnerable to Sea Level Rise by 2100

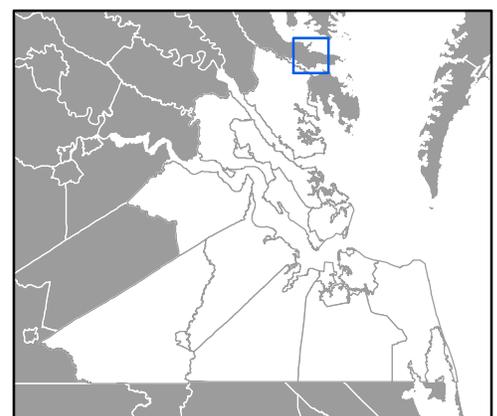


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

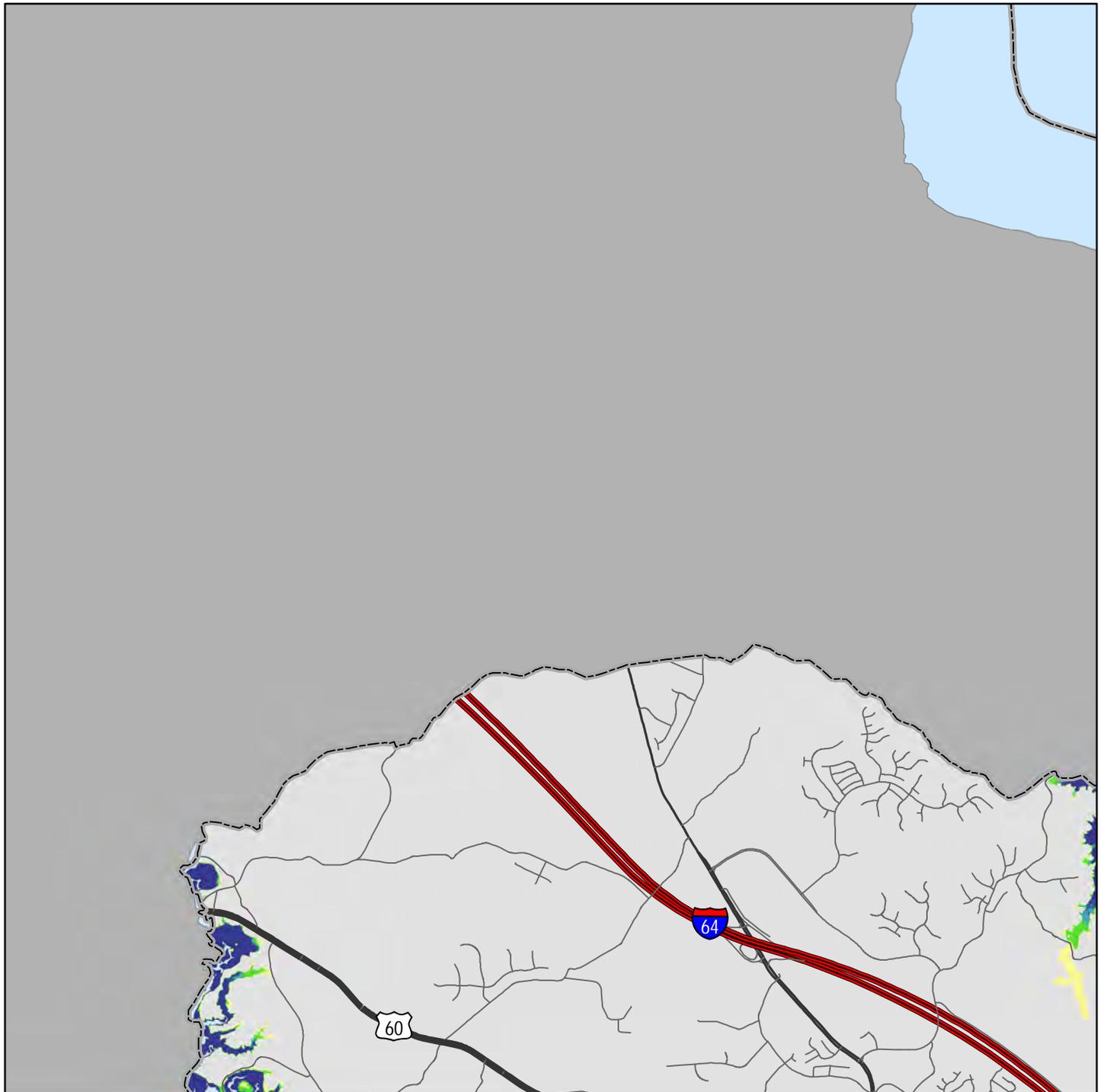


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



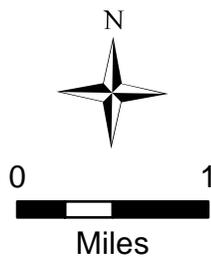
# MAP 3

## Areas Potentially Vulnerable to Sea Level Rise by 2100

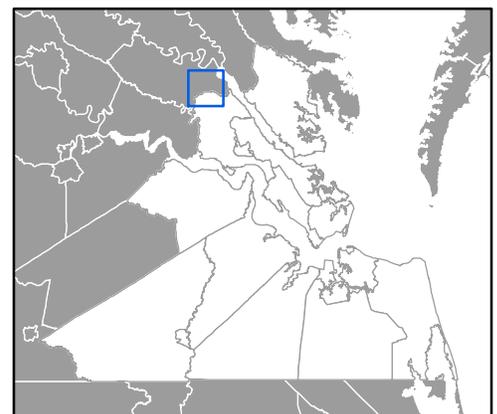


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

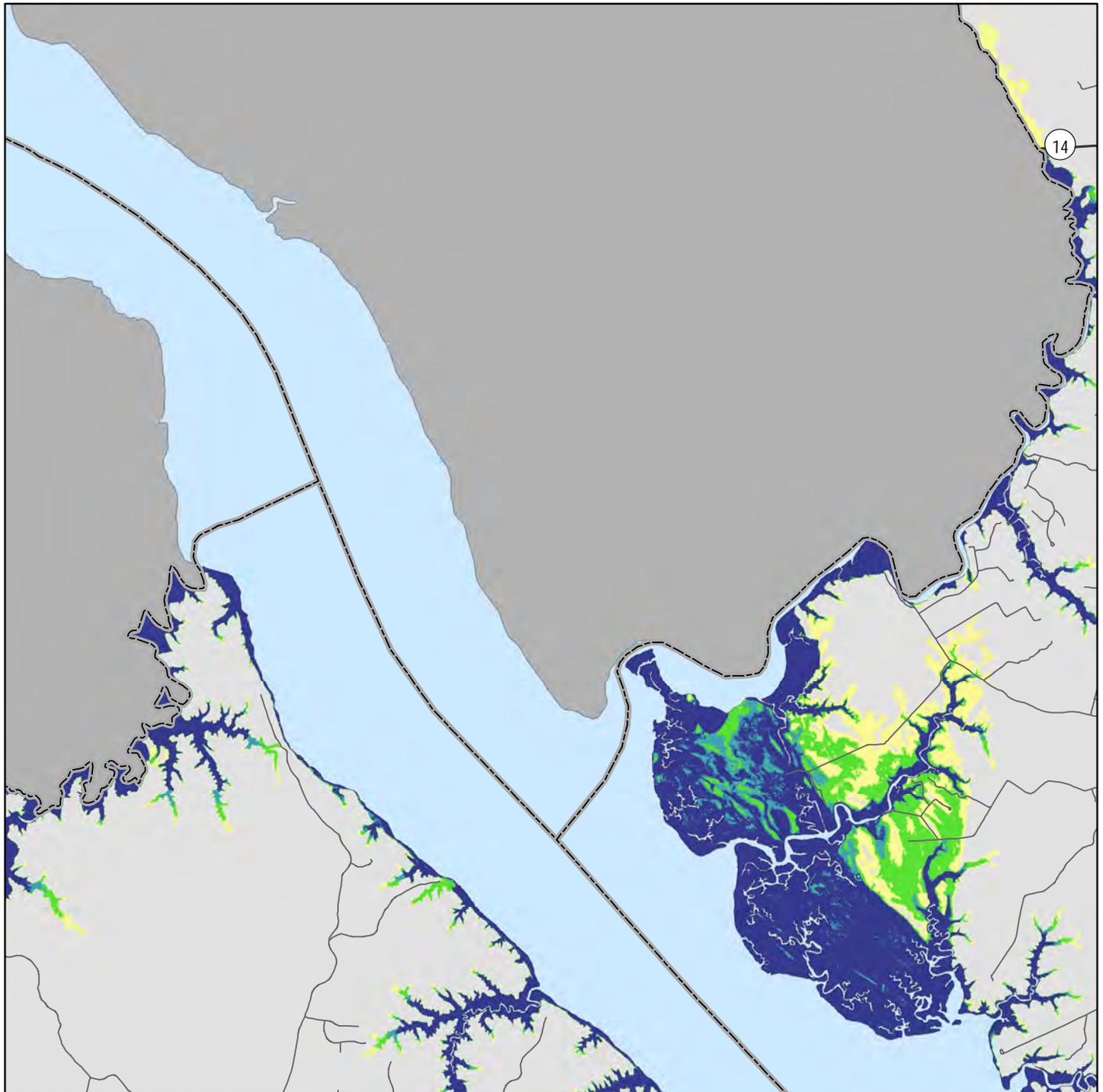


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



# MAP 4

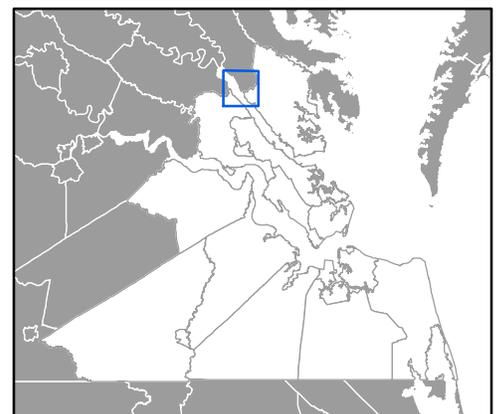
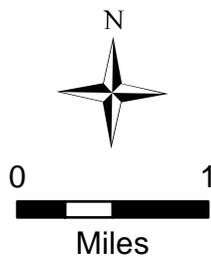
## Areas Potentially Vulnerable to Sea Level Rise by 2100



### Legend

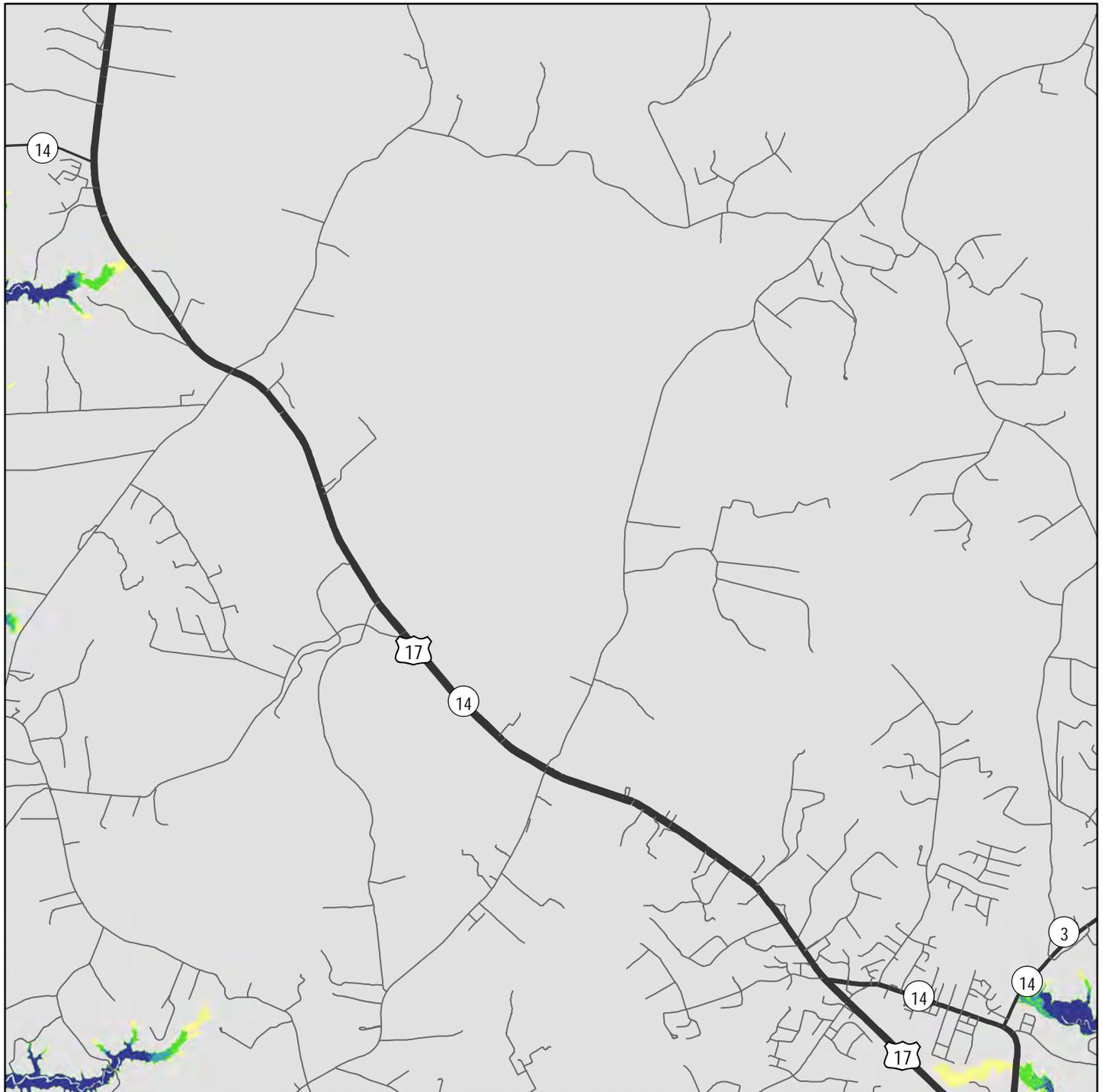
- Historic Scenario (1.6')
- Low Scenario (2.6')
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Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



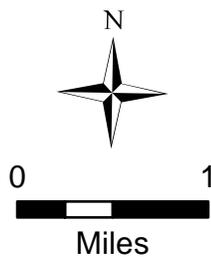
# MAP 5

## Areas Potentially Vulnerable to Sea Level Rise by 2100

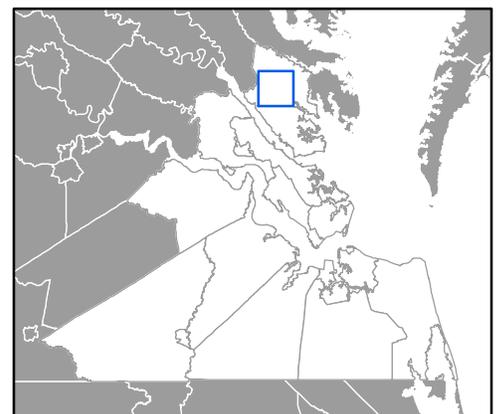


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

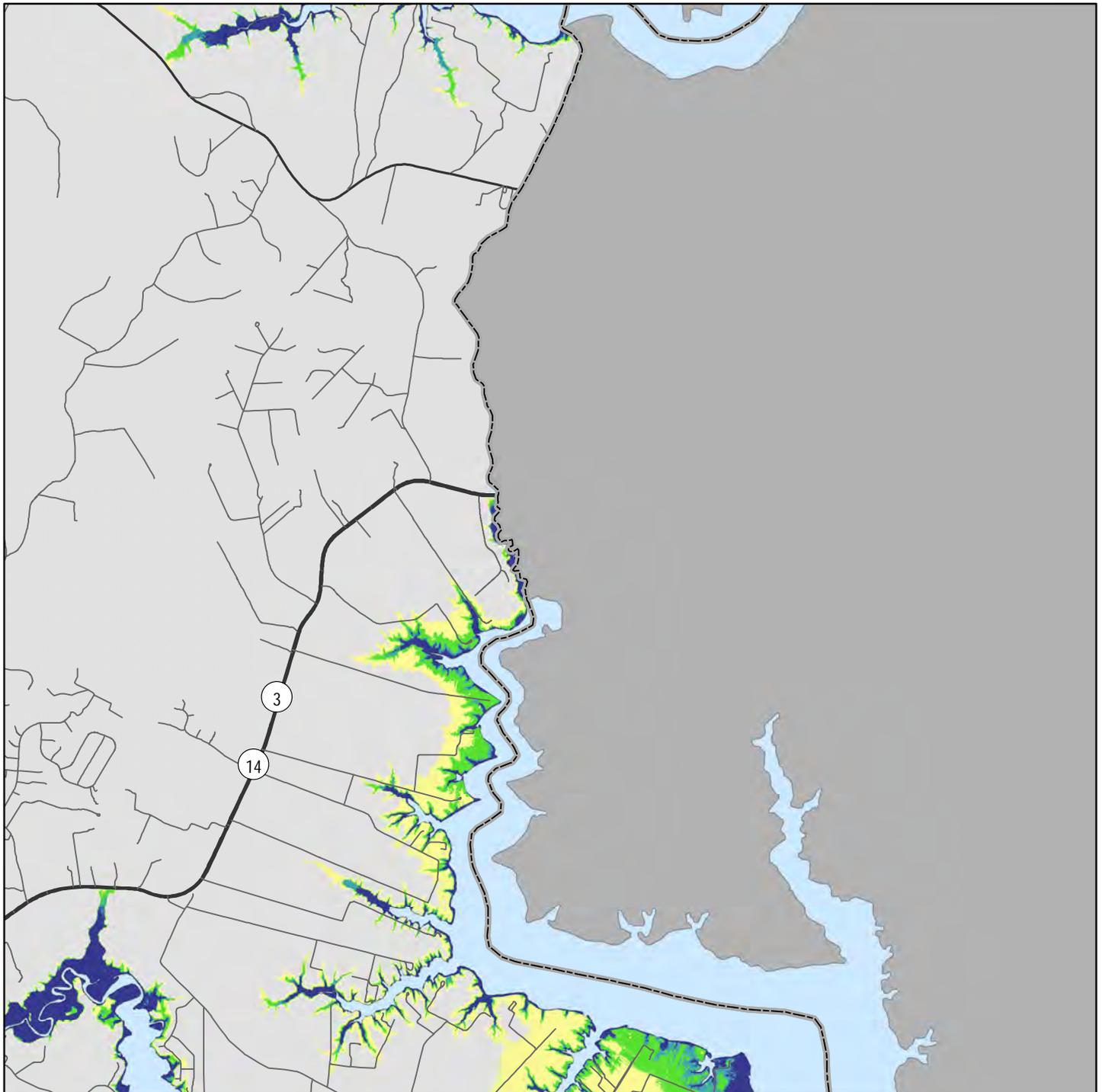


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



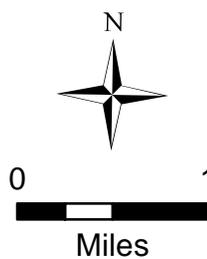
# MAP 6

## Areas Potentially Vulnerable to Sea Level Rise by 2100

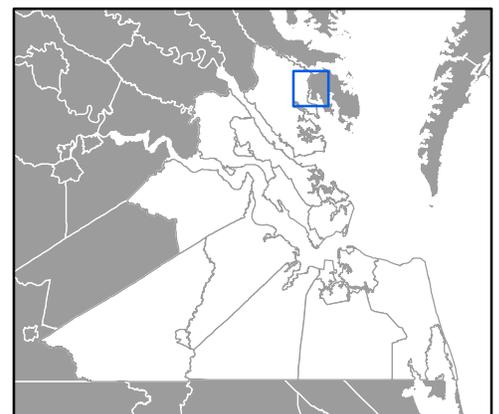


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

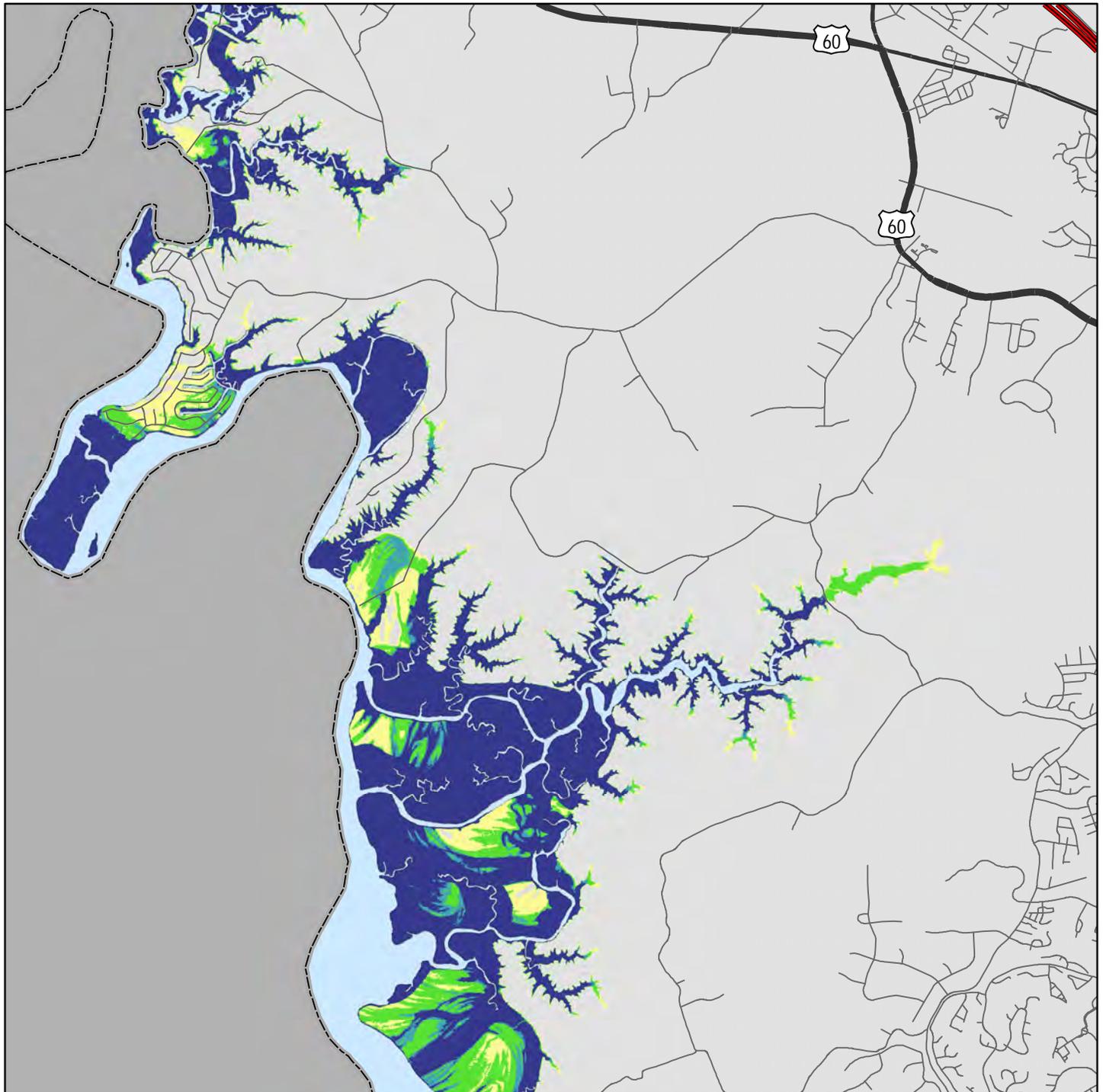


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



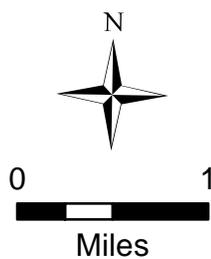
# MAP 7

## Areas Potentially Vulnerable to Sea Level Rise by 2100

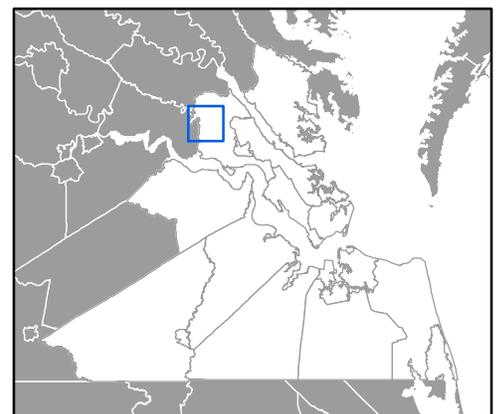


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

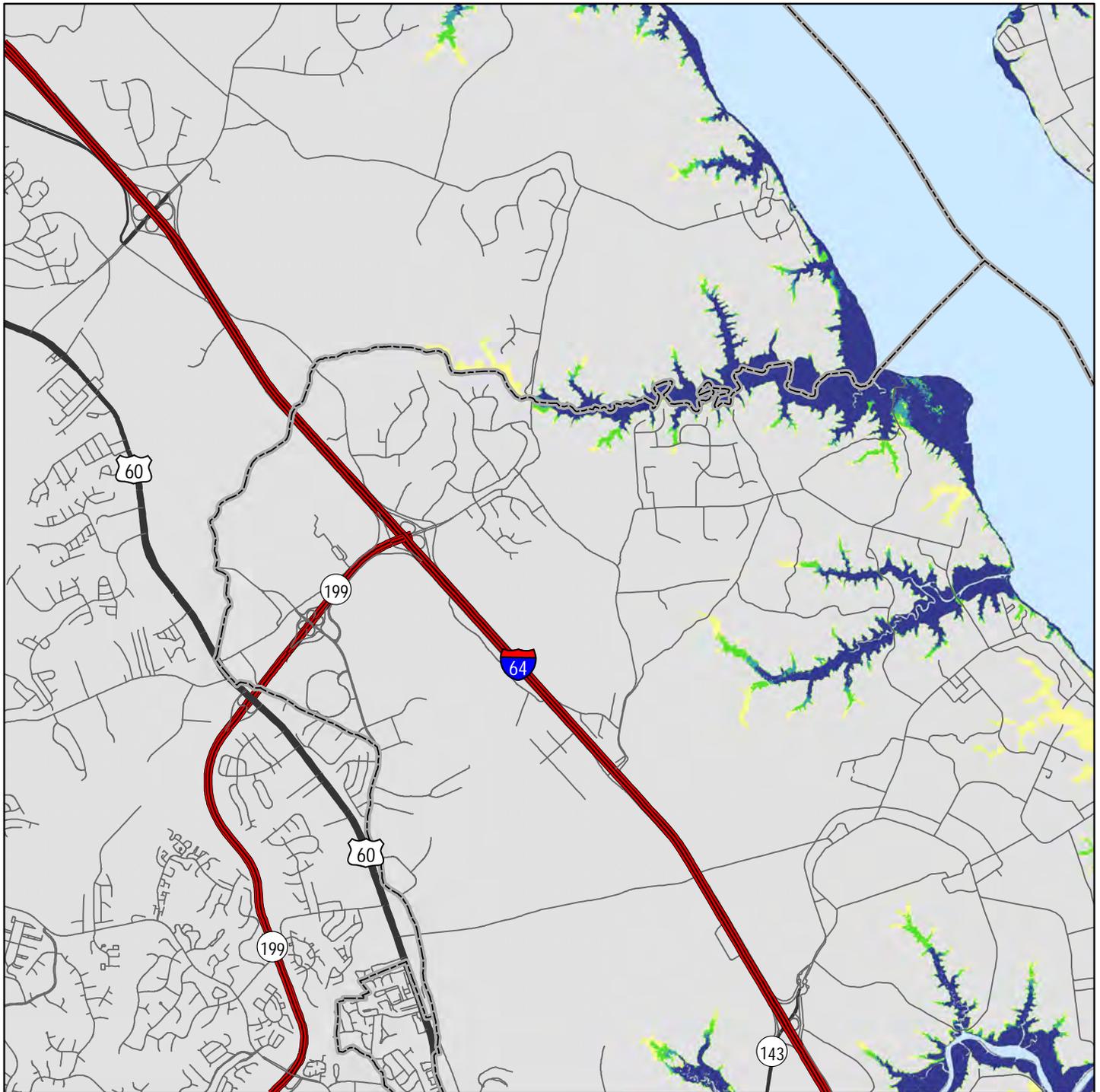


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



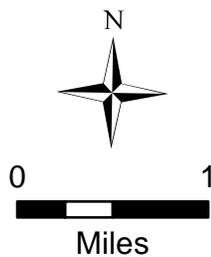
# MAP 8

## Areas Potentially Vulnerable to Sea Level Rise by 2100

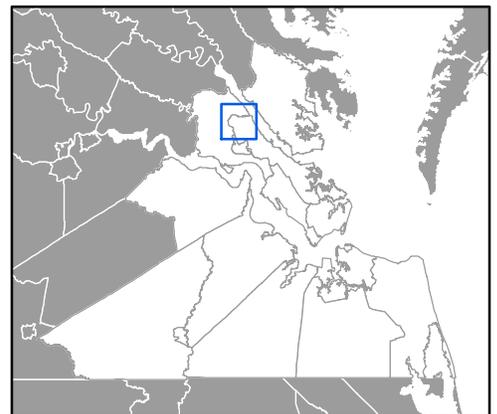


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

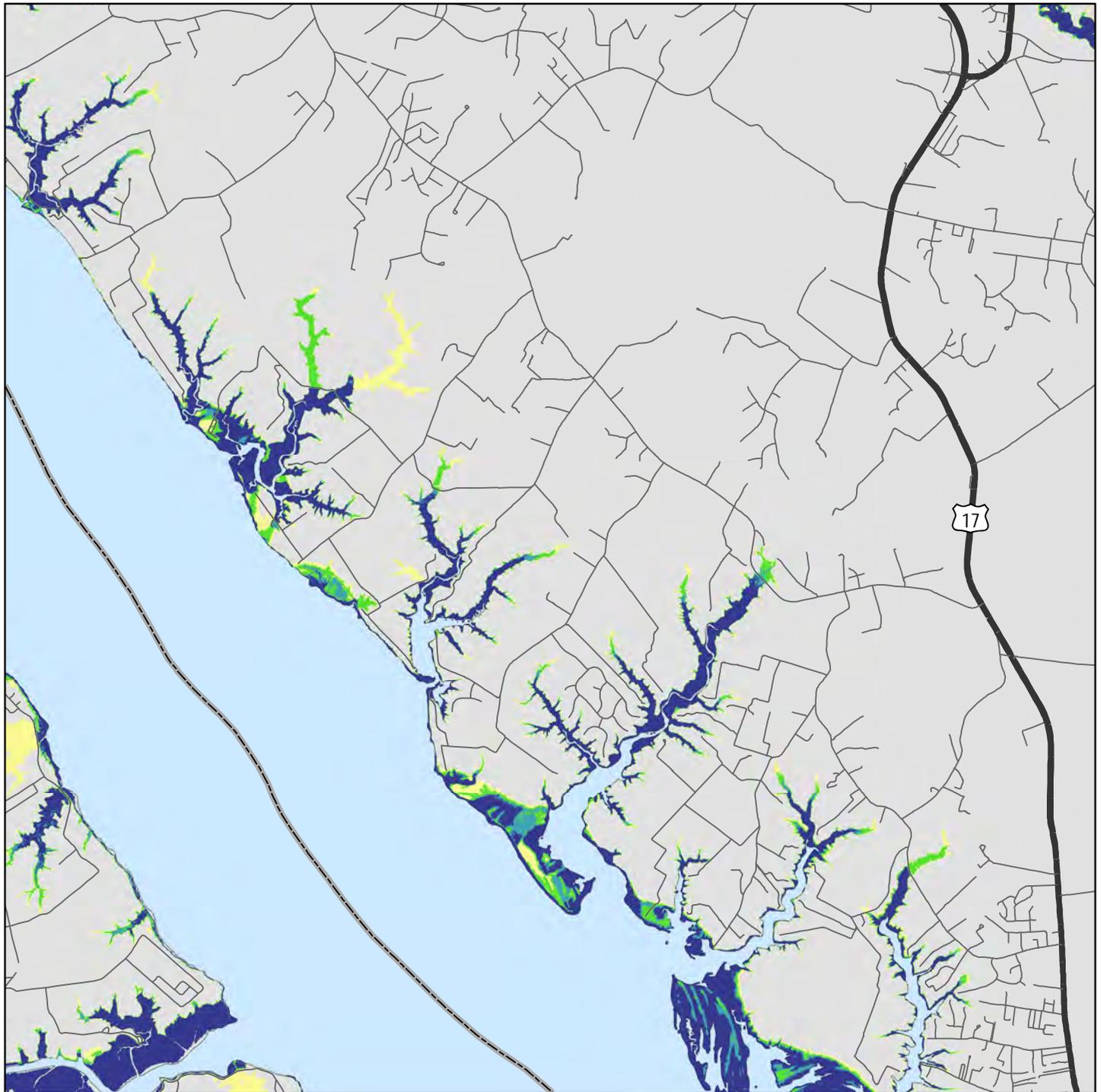


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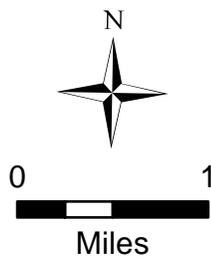
# MAP 9

## Areas Potentially Vulnerable to Sea Level Rise by 2100

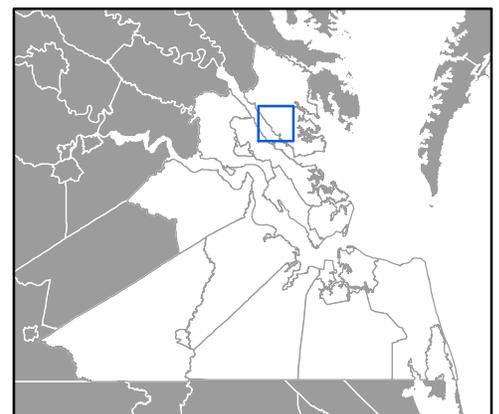


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

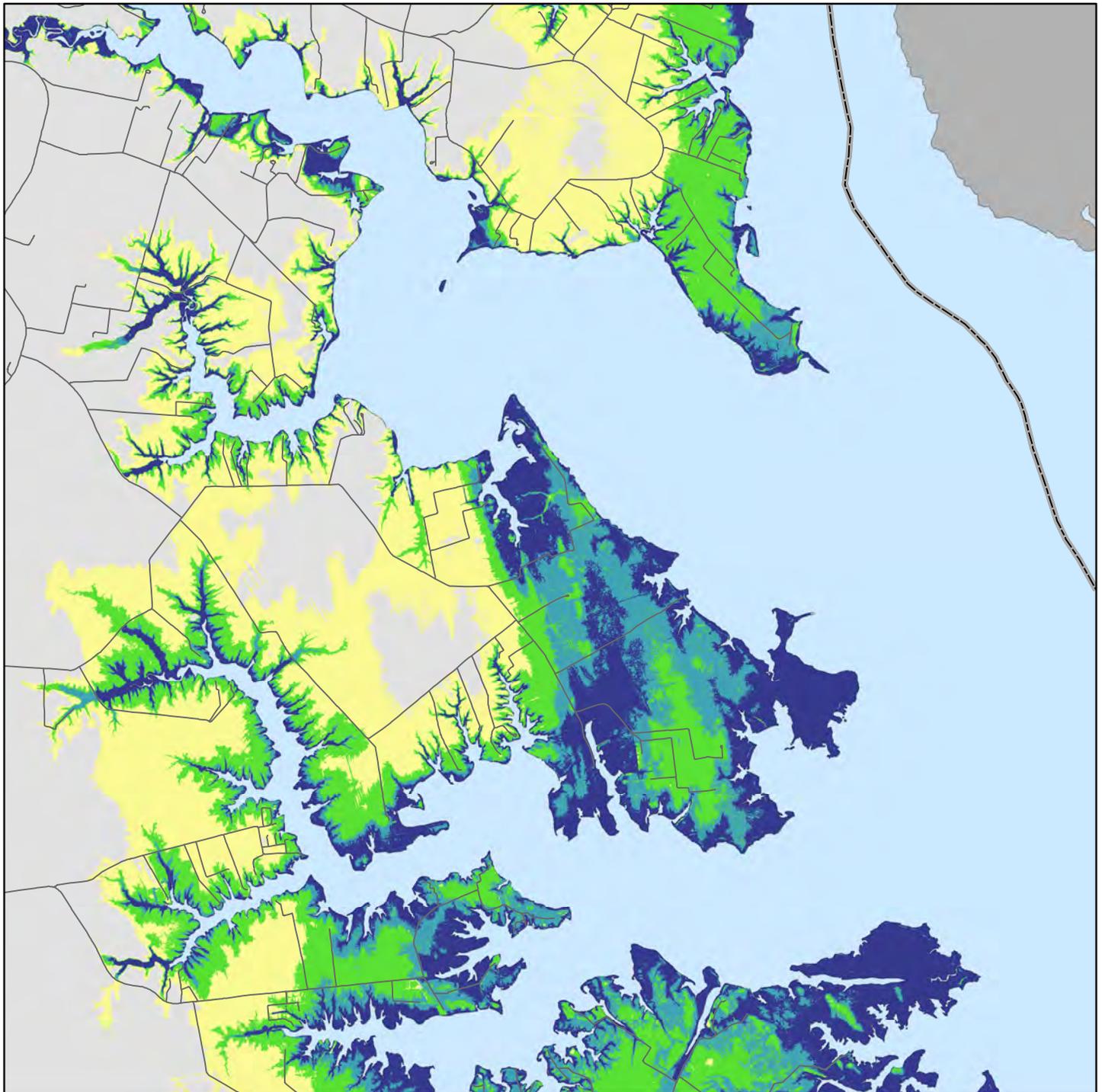


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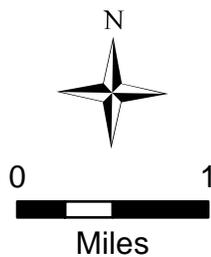
# MAP 10

## Areas Potentially Vulnerable to Sea Level Rise by 2100

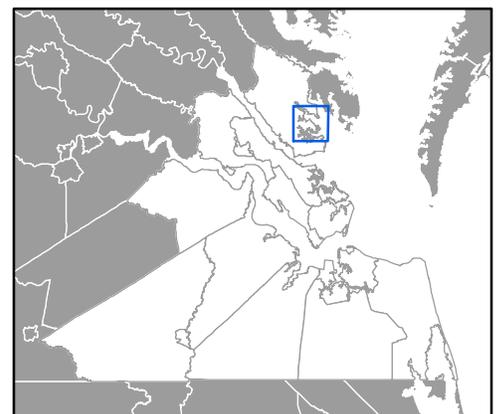


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

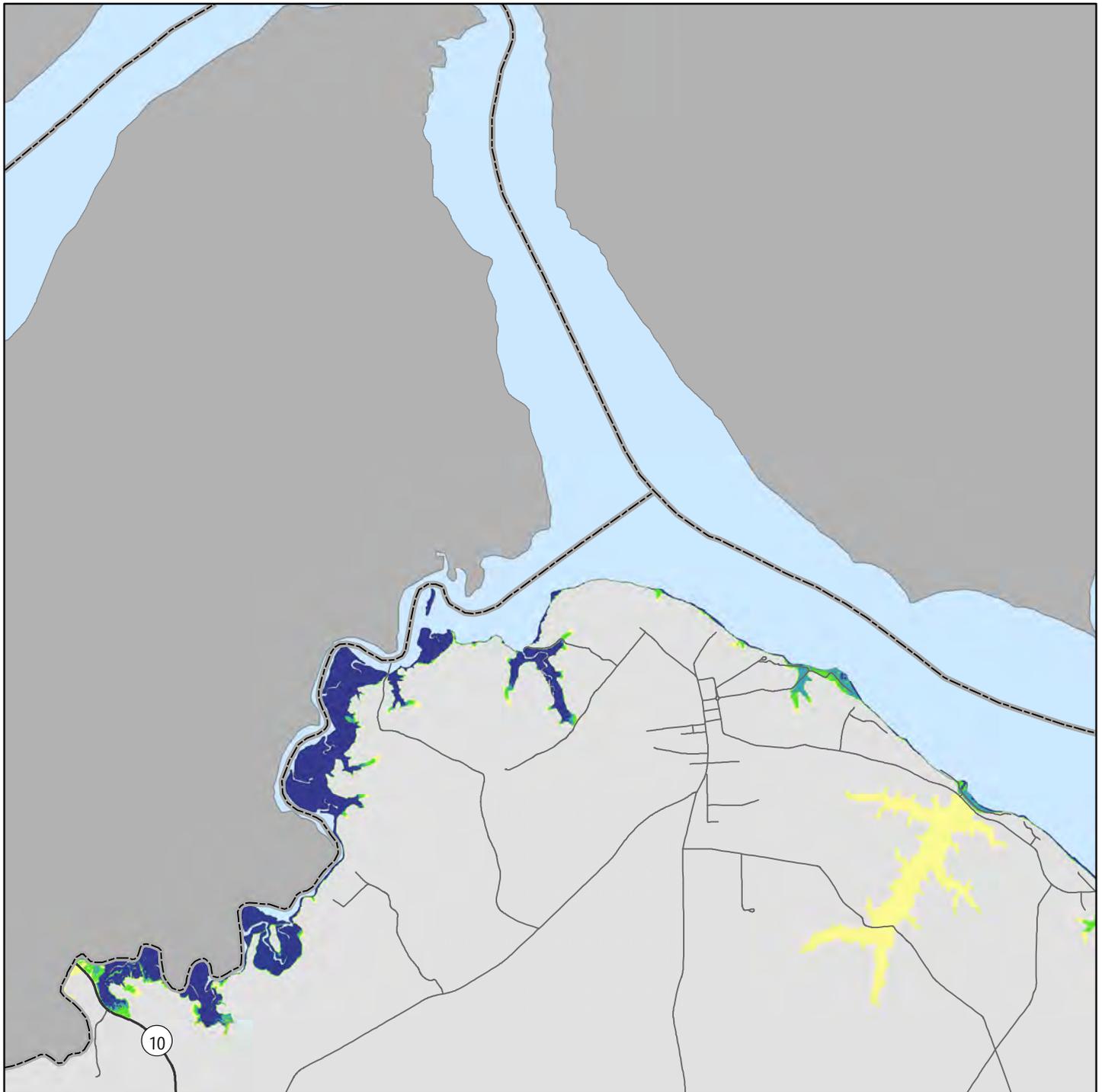


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



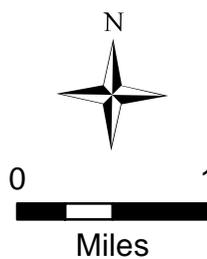
# MAP 11

## Areas Potentially Vulnerable to Sea Level Rise by 2100

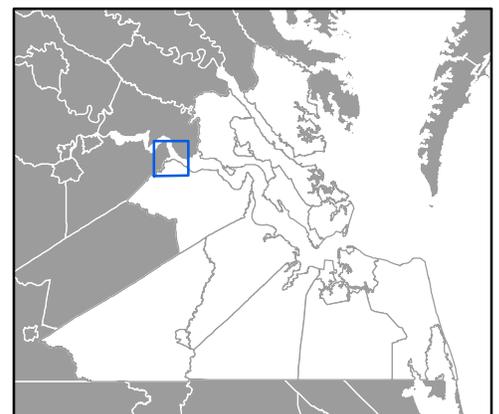


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

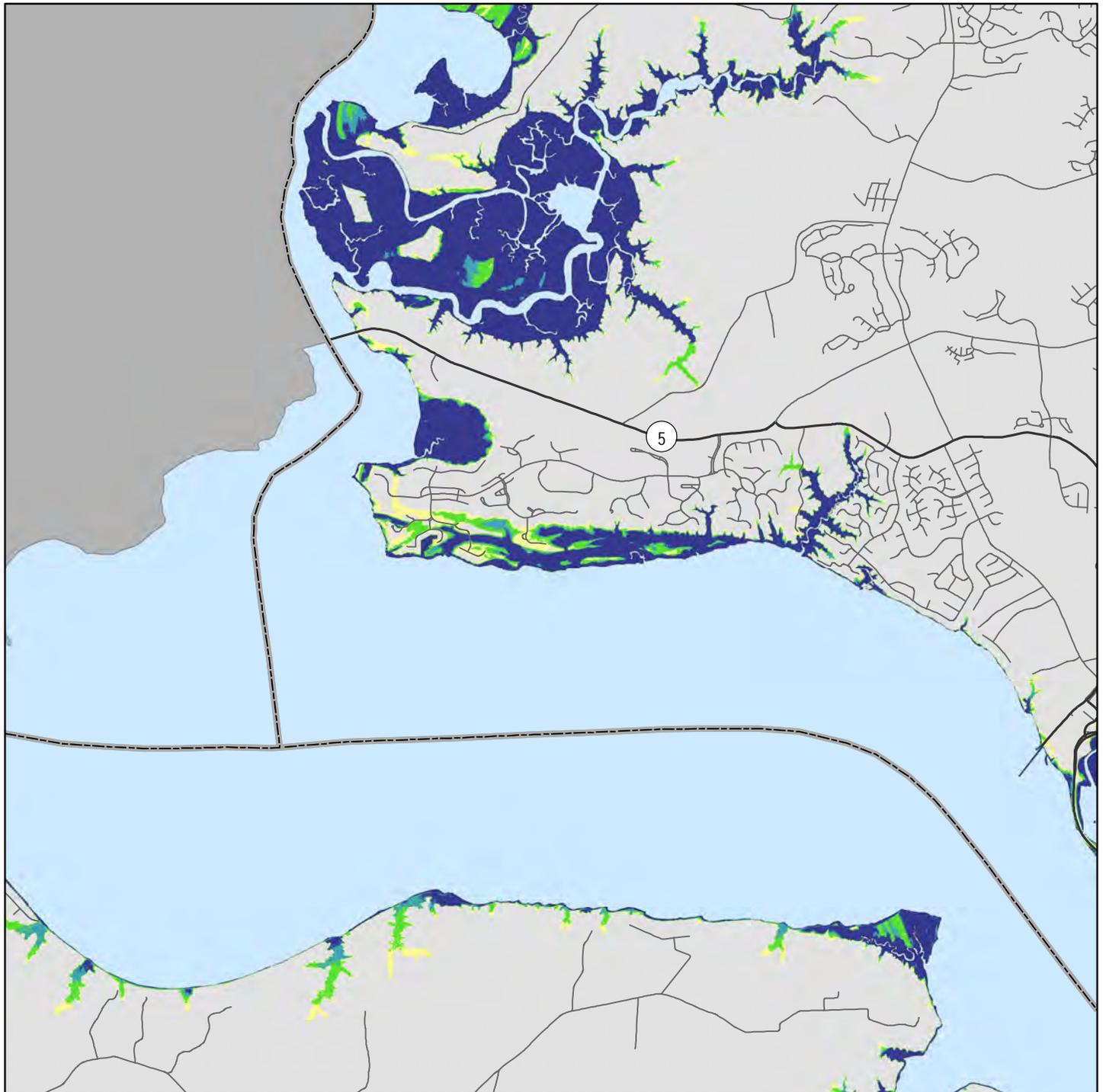


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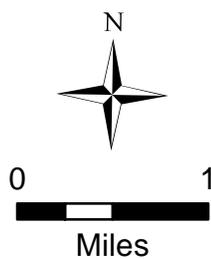
# MAP 12

## Areas Potentially Vulnerable to Sea Level Rise by 2100

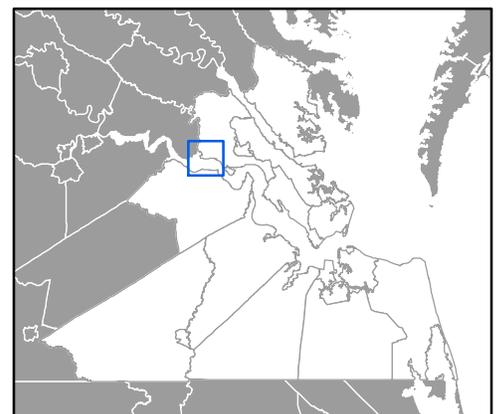


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

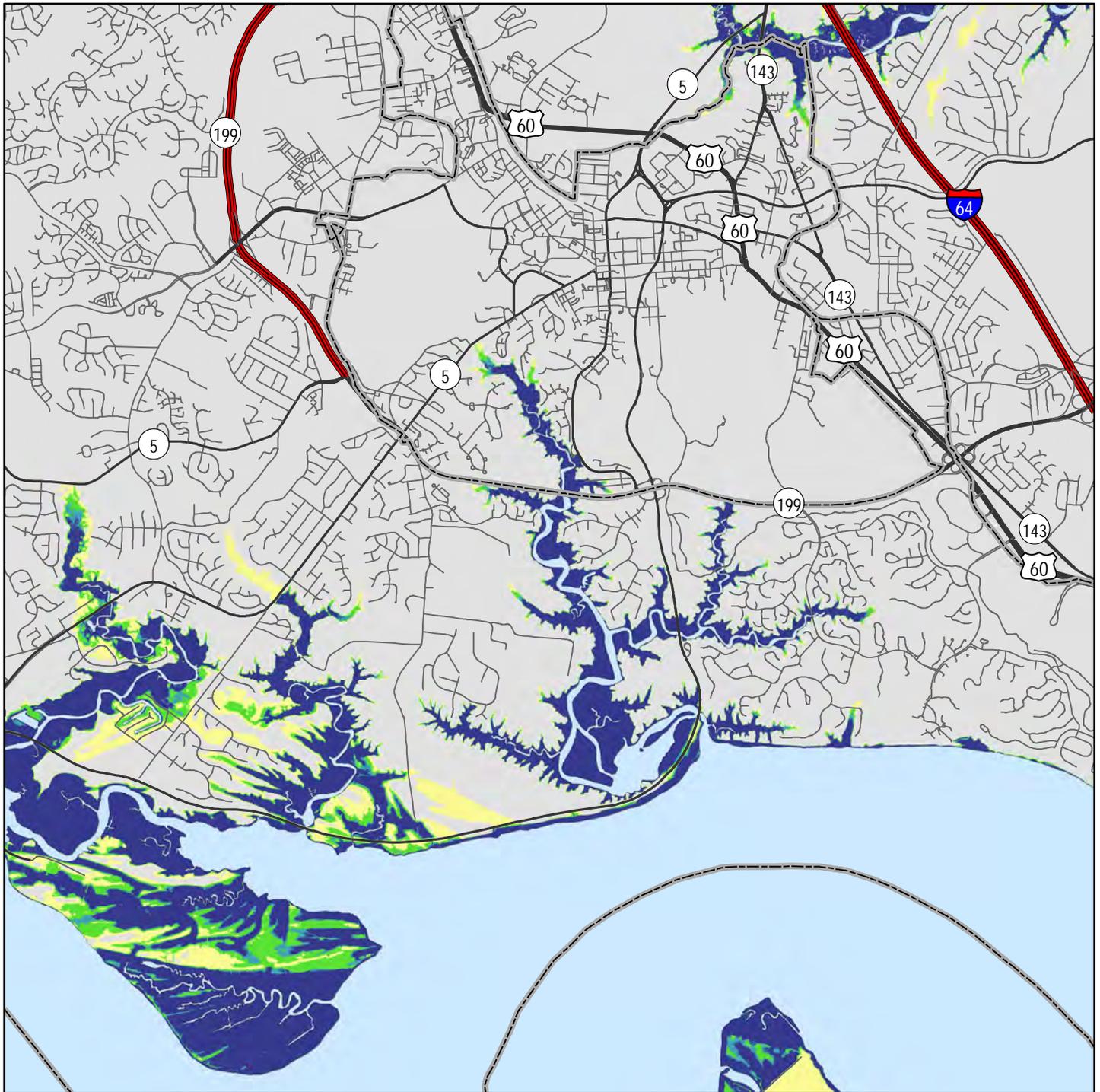


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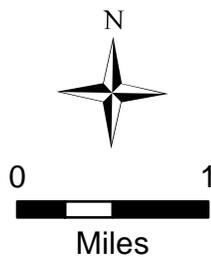
# MAP 13

## Areas Potentially Vulnerable to Sea Level Rise by 2100

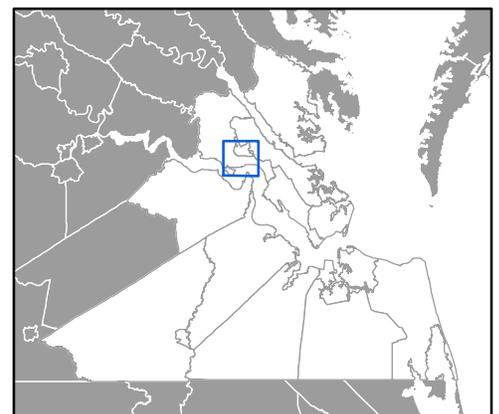


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

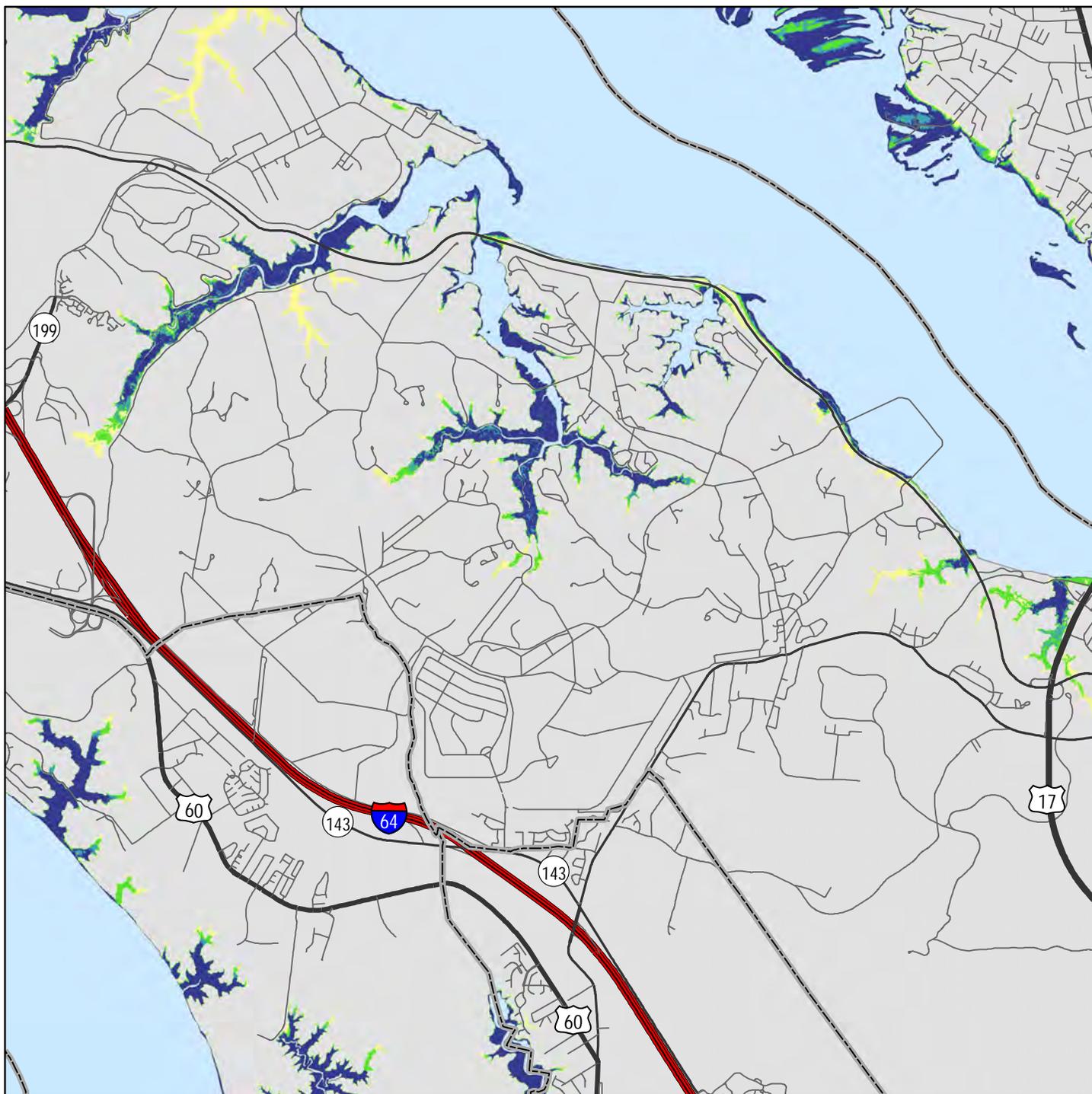


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



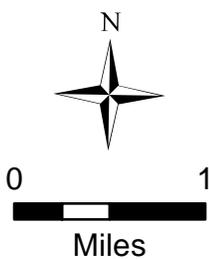
# MAP 14

## Areas Potentially Vulnerable to Sea Level Rise by 2100

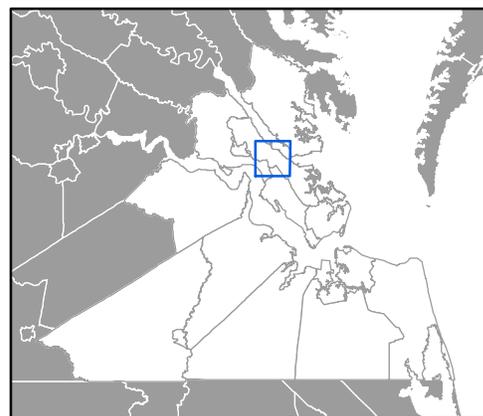


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

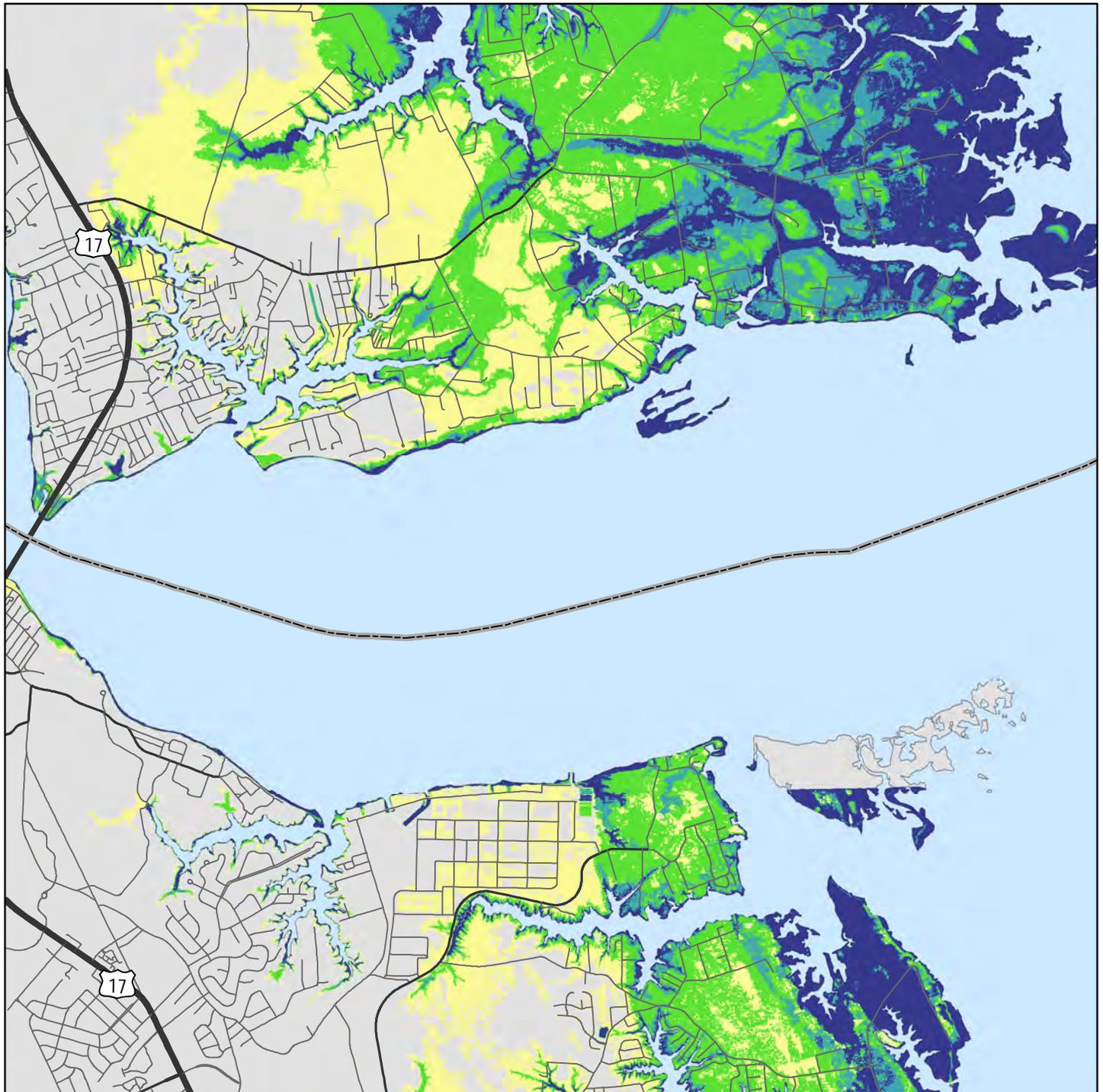


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



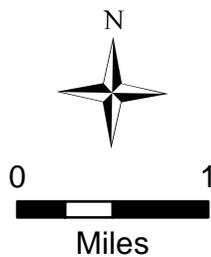
# MAP 15

## Areas Potentially Vulnerable to Sea Level Rise by 2100

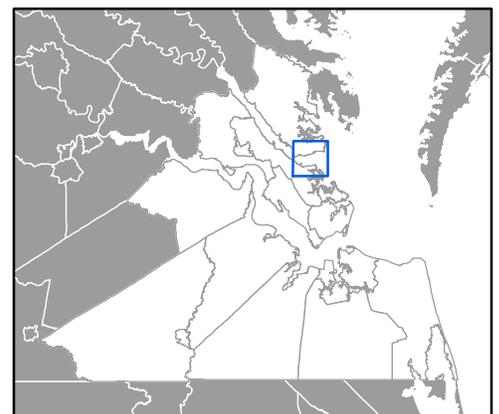


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

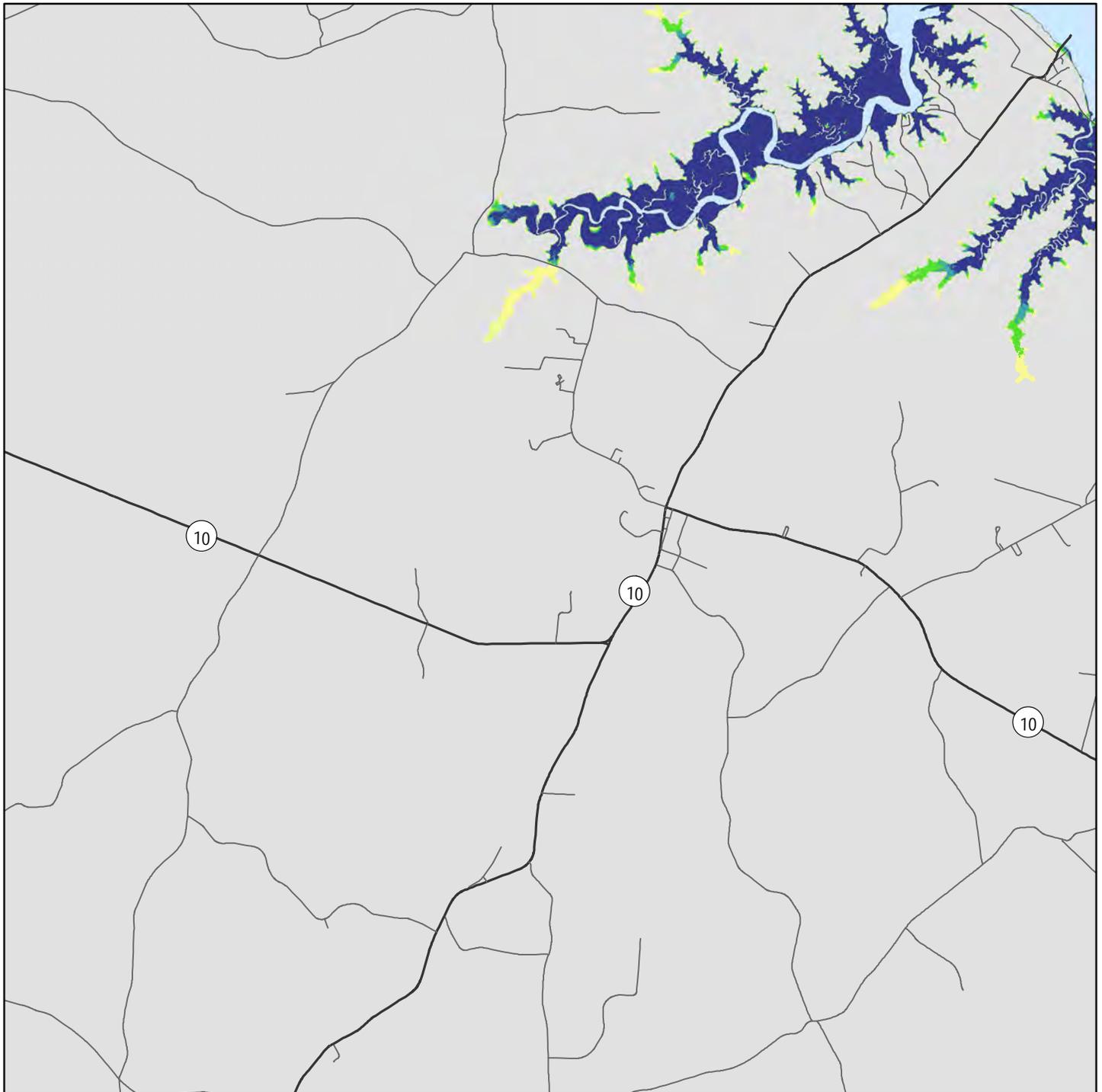


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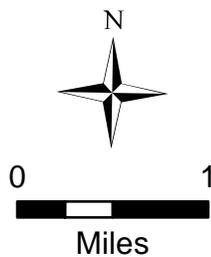
# MAP 16

## Areas Potentially Vulnerable to Sea Level Rise by 2100

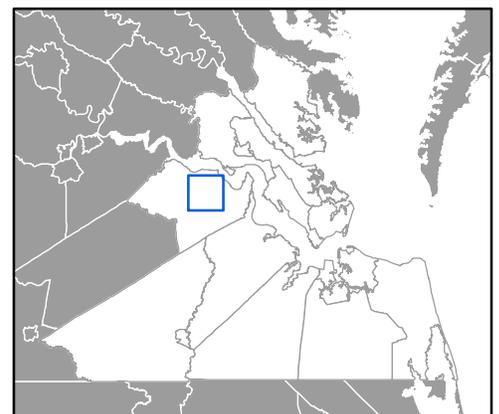


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

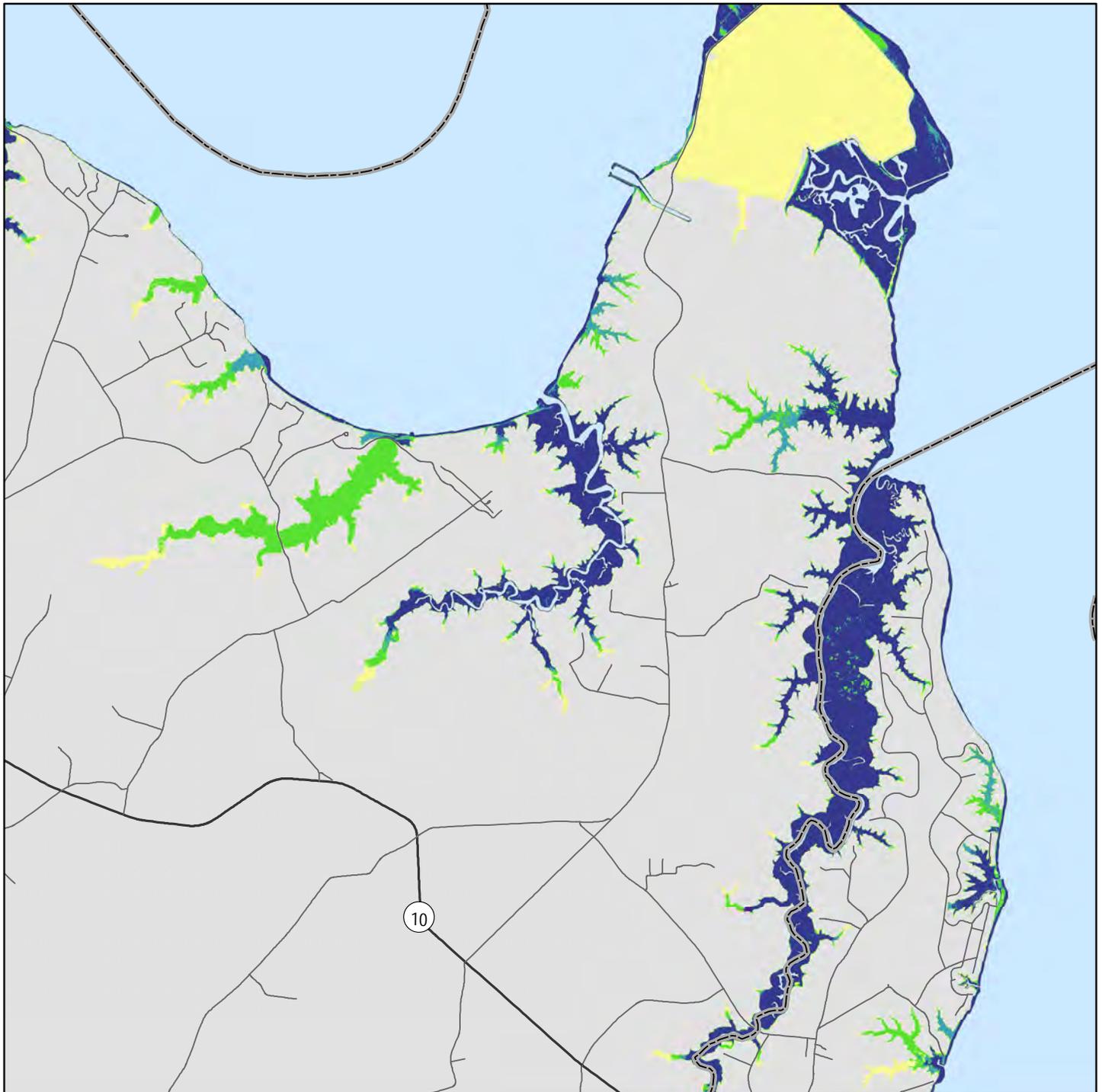


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



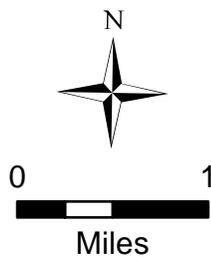
# MAP 17

## Areas Potentially Vulnerable to Sea Level Rise by 2100

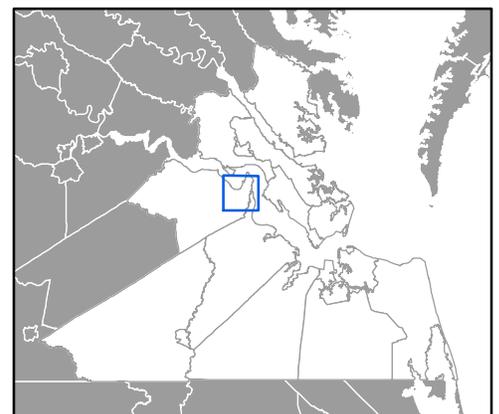


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

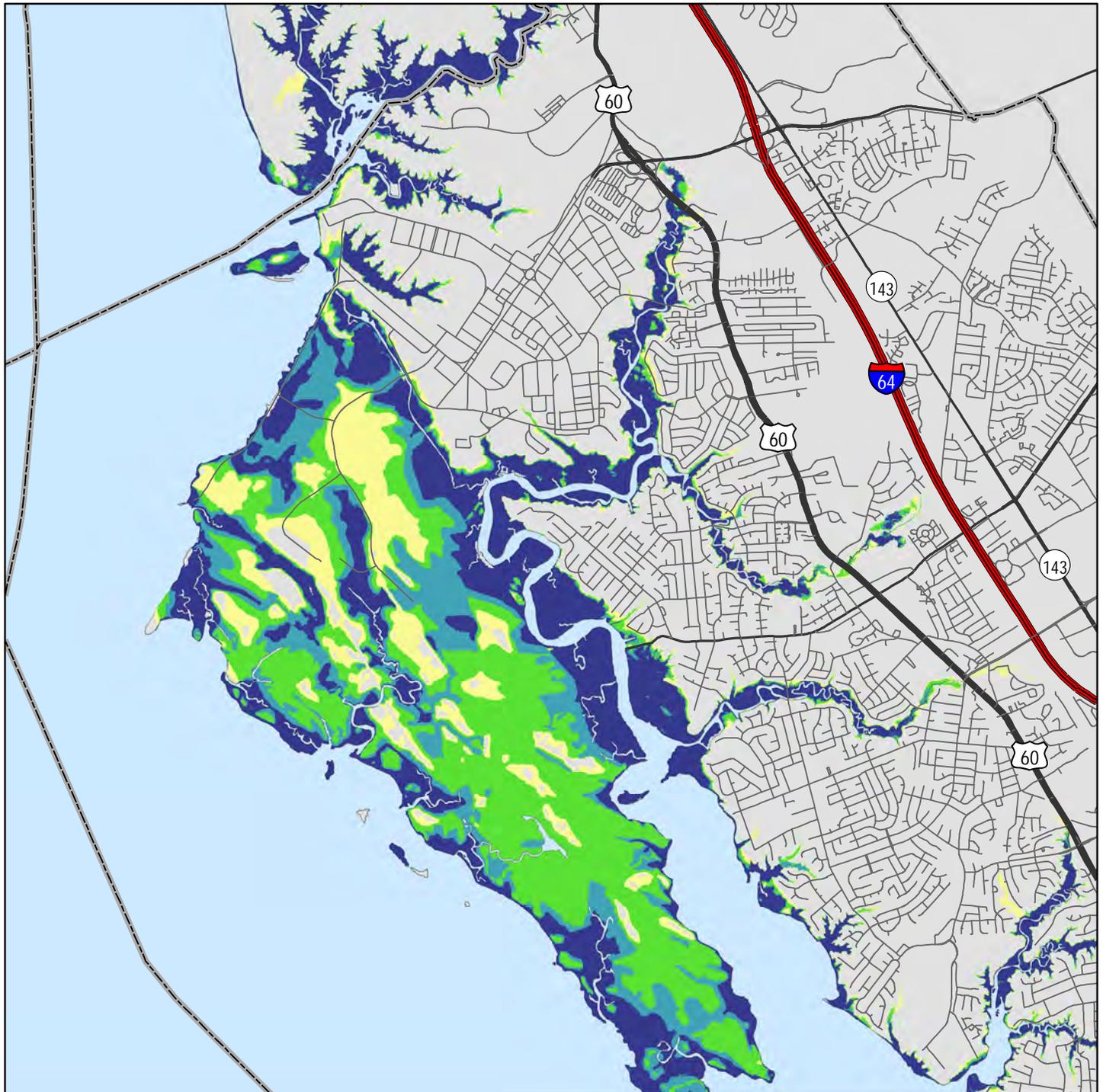


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



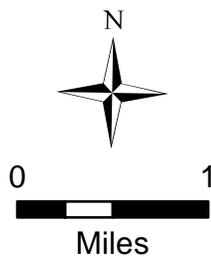
# MAP 18

## Areas Potentially Vulnerable to Sea Level Rise by 2100

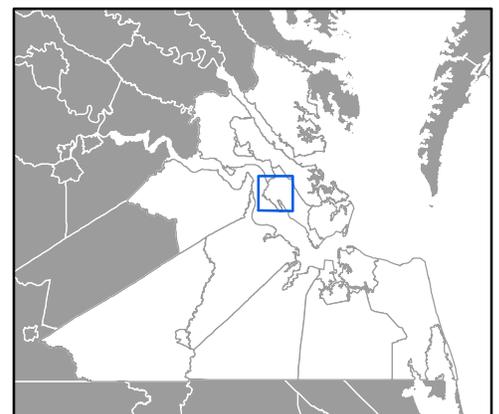


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

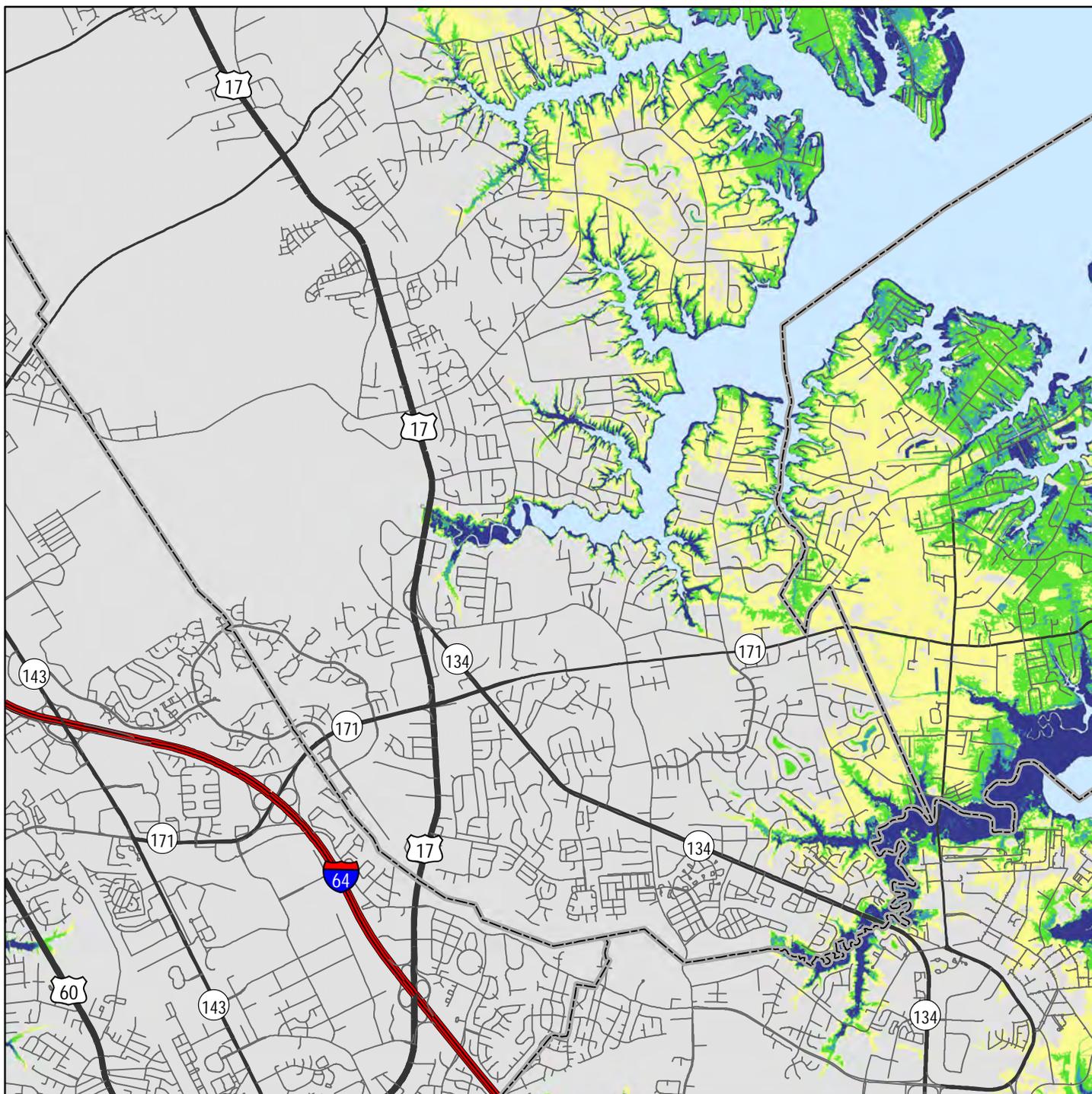


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



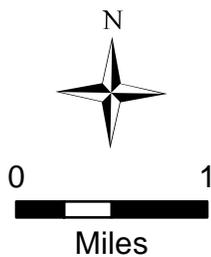
# MAP 19

## Areas Potentially Vulnerable to Sea Level Rise by 2100

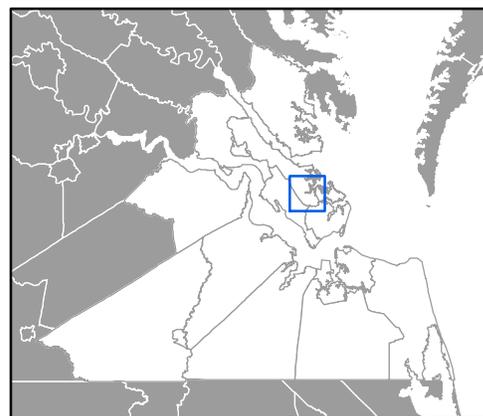


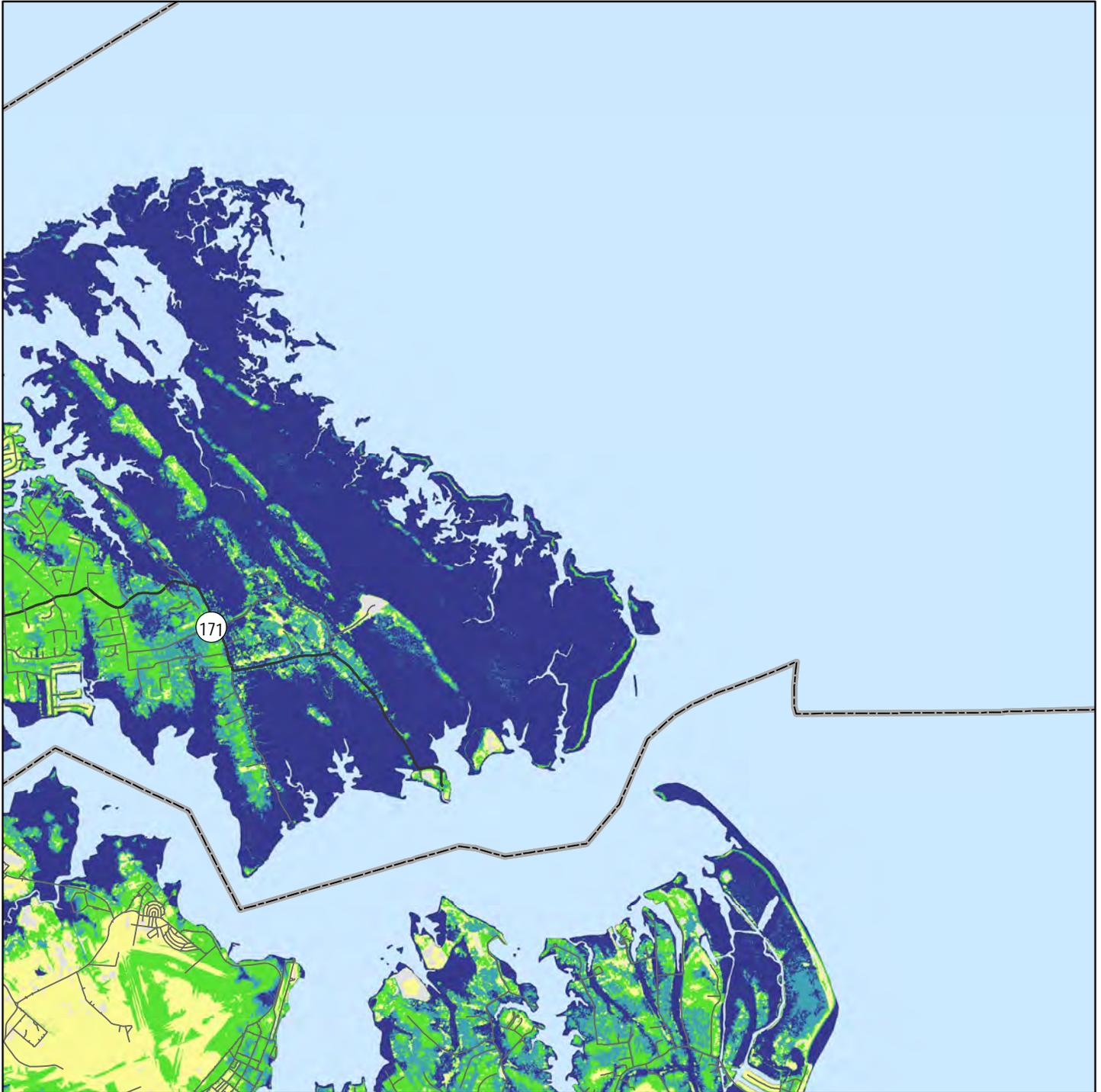
### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')



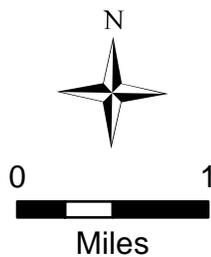
Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



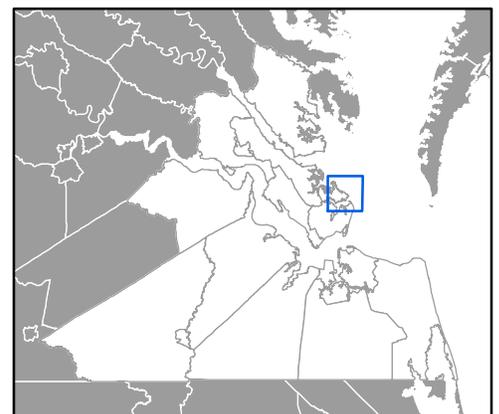


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

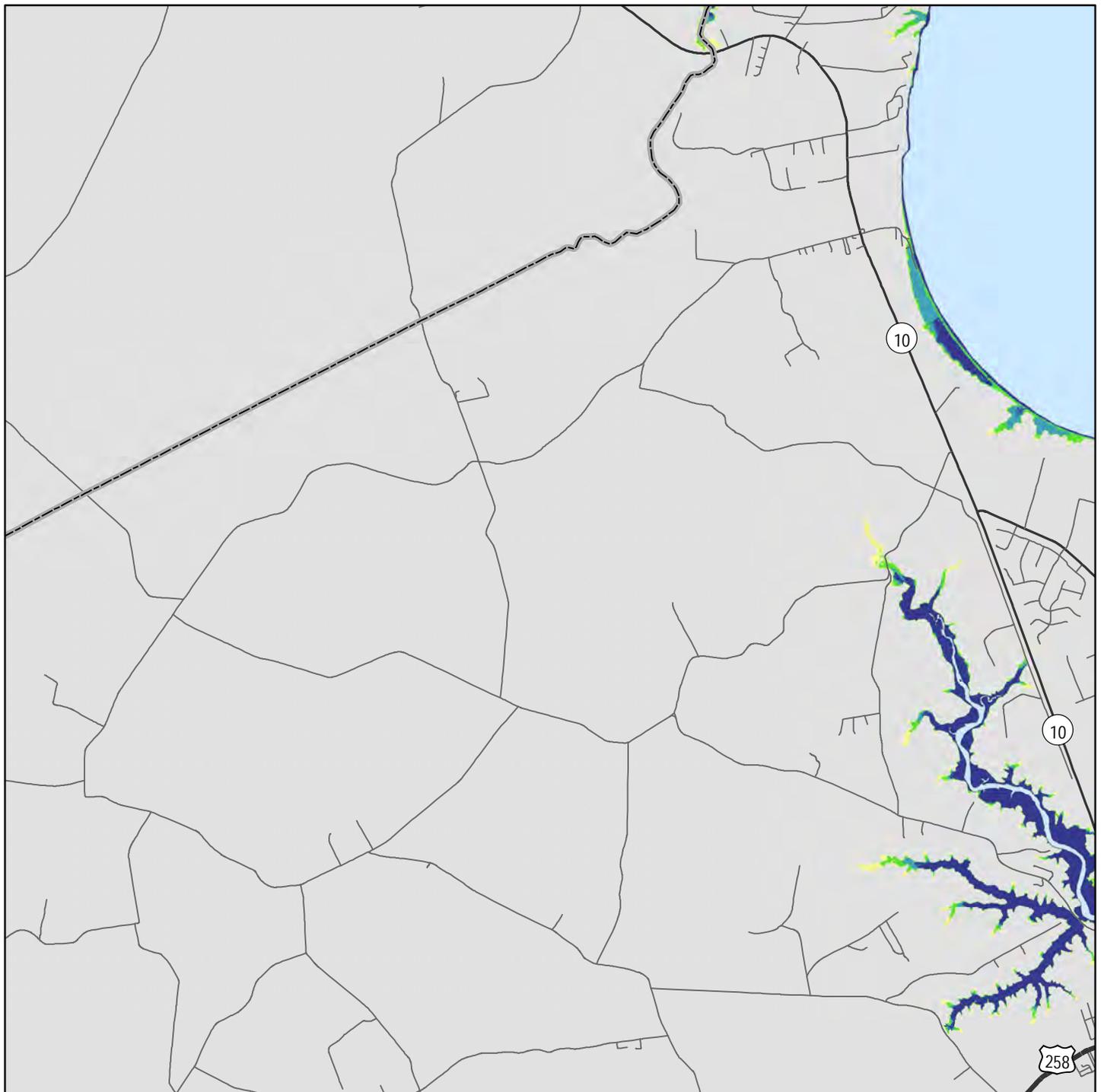


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



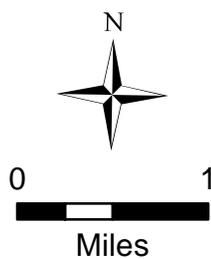
# MAP 21

## Areas Potentially Vulnerable to Sea Level Rise by 2100

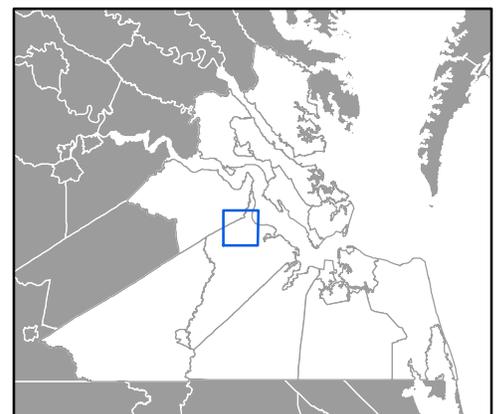


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

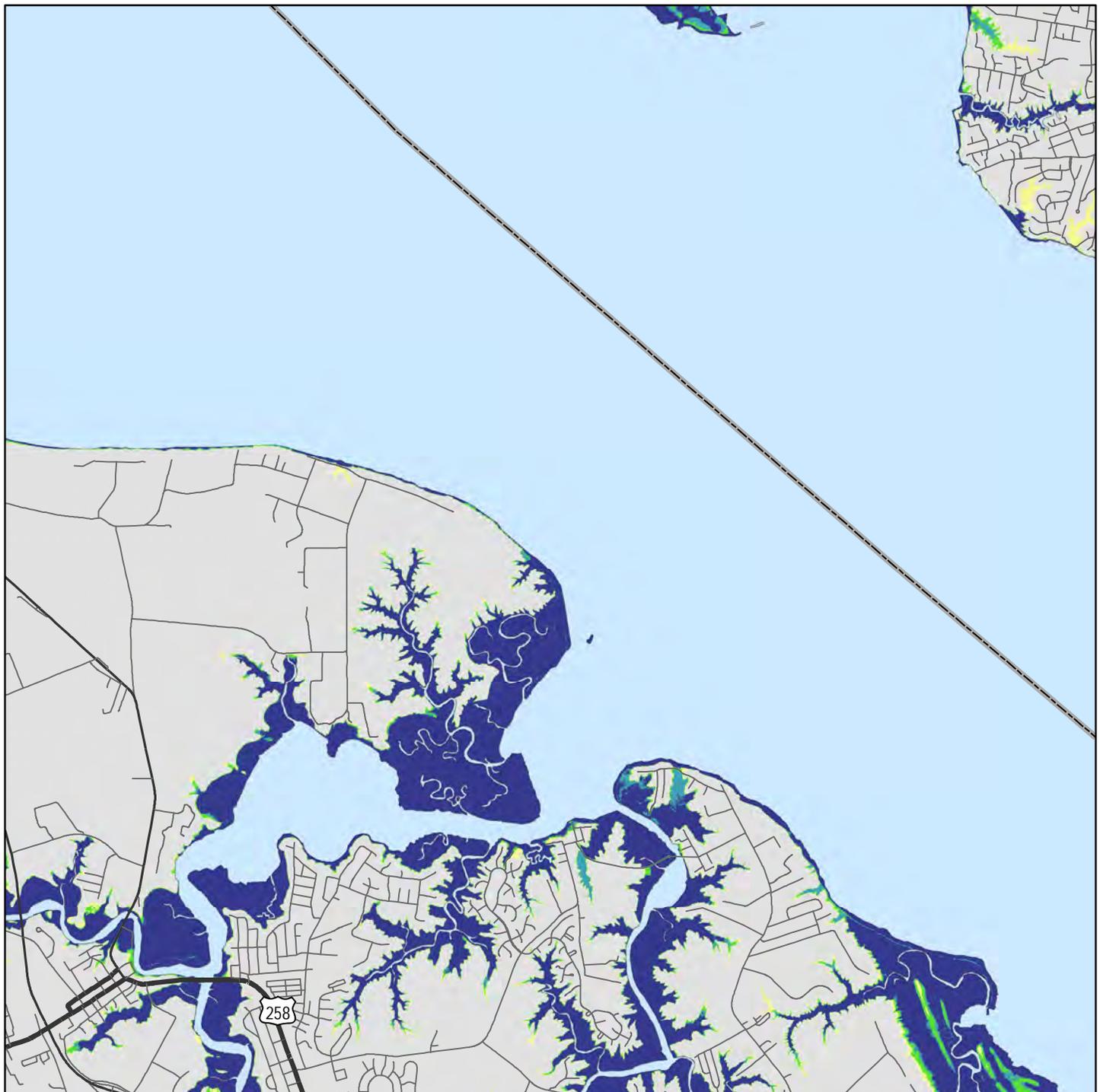


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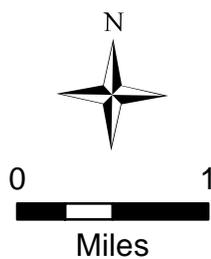
# MAP 22

## Areas Potentially Vulnerable to Sea Level Rise by 2100

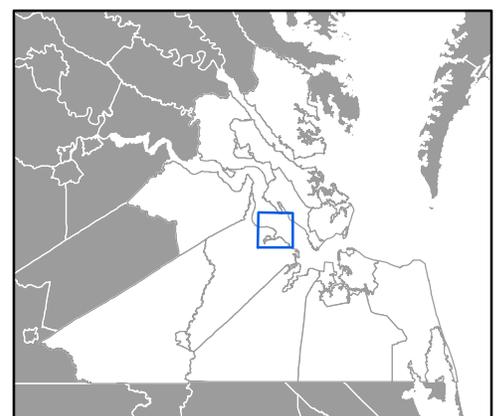


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

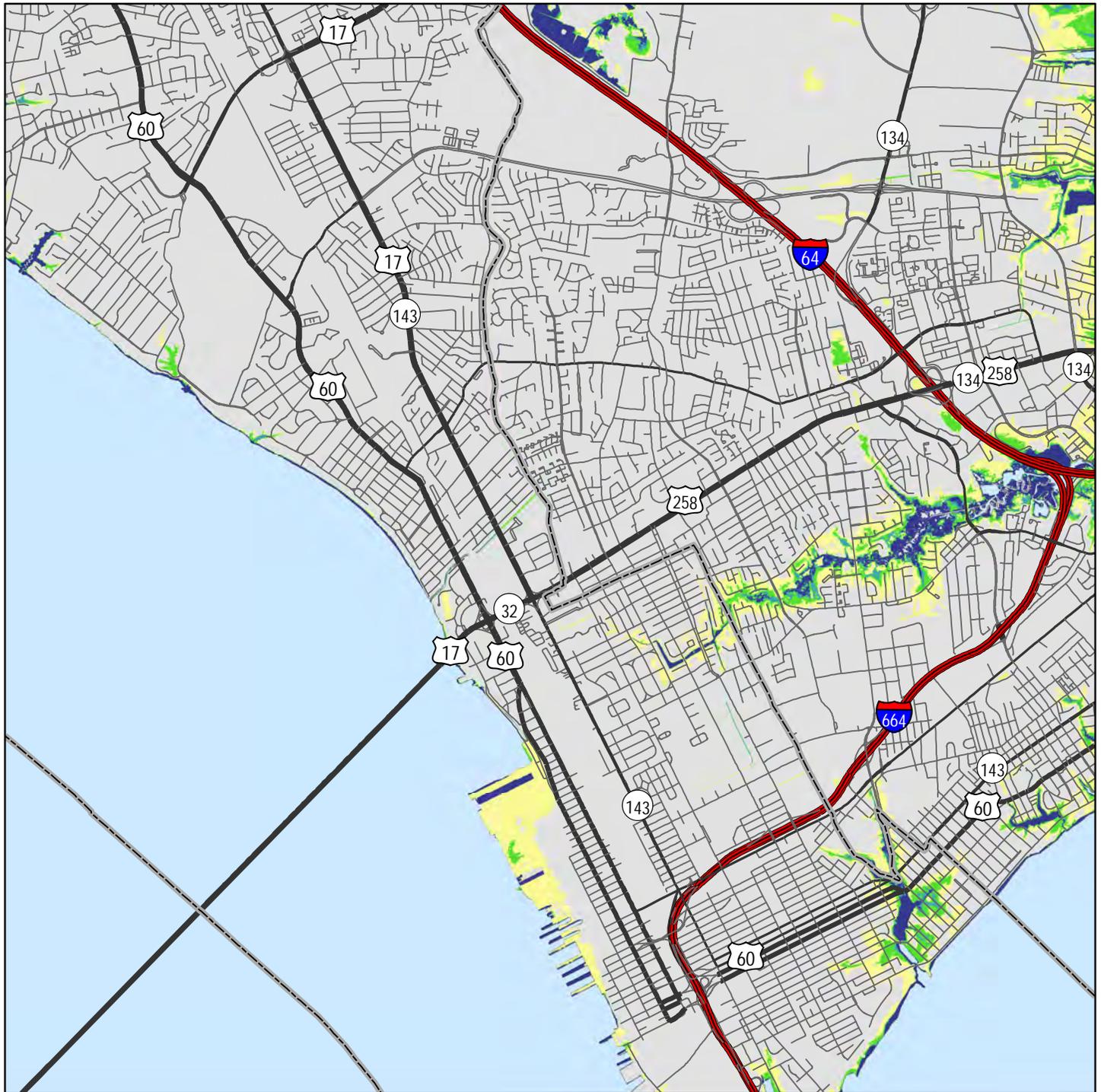


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



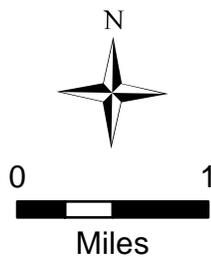
# MAP 23

## Areas Potentially Vulnerable to Sea Level Rise by 2100

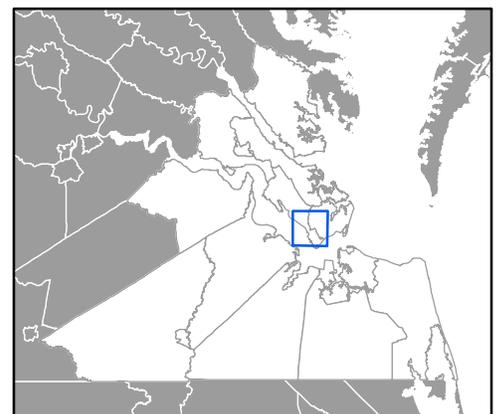


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

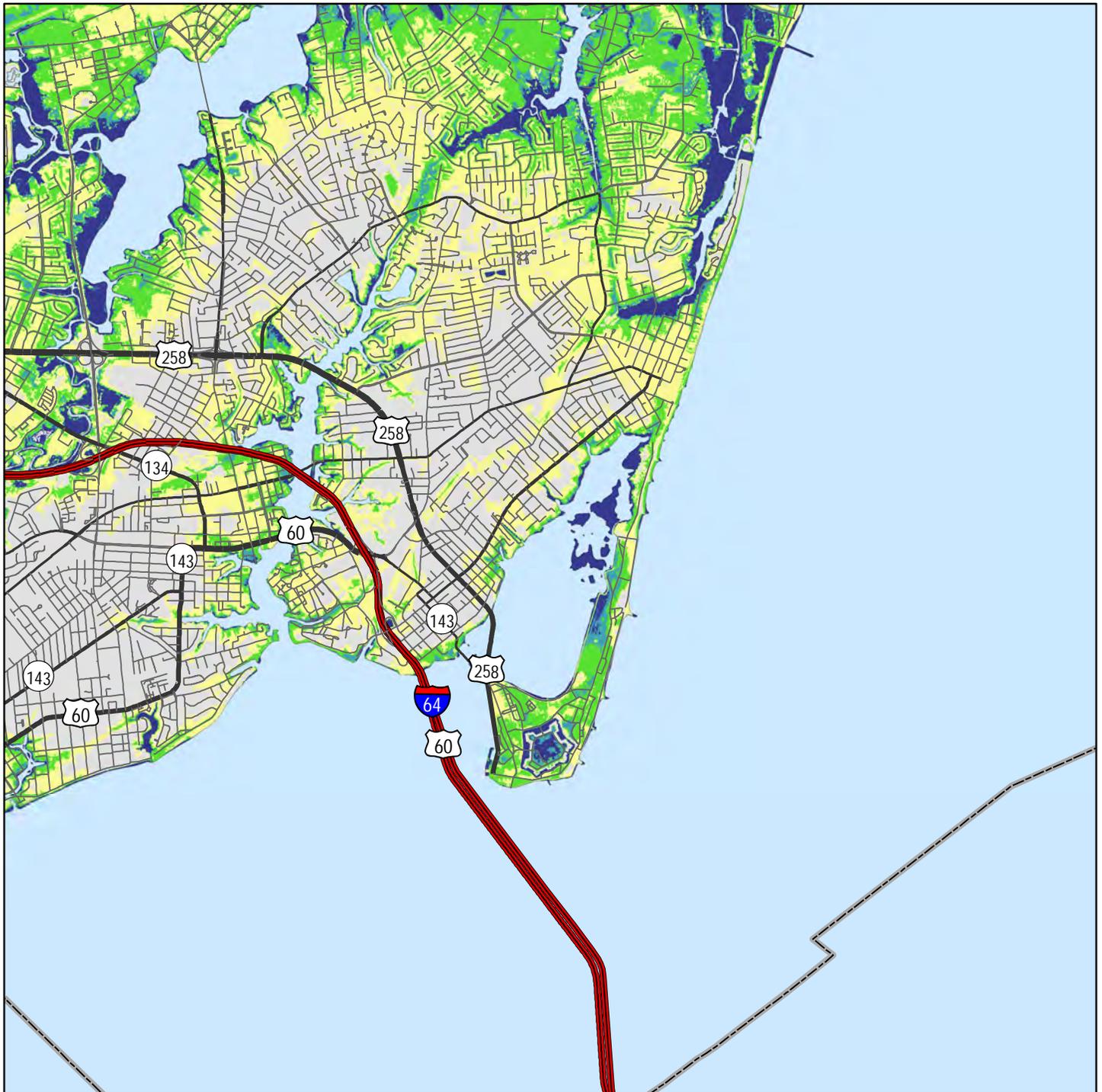


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



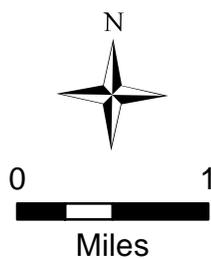
# MAP 24

## Areas Potentially Vulnerable to Sea Level Rise by 2100

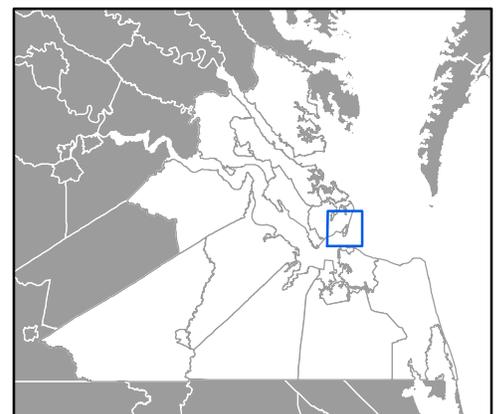


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

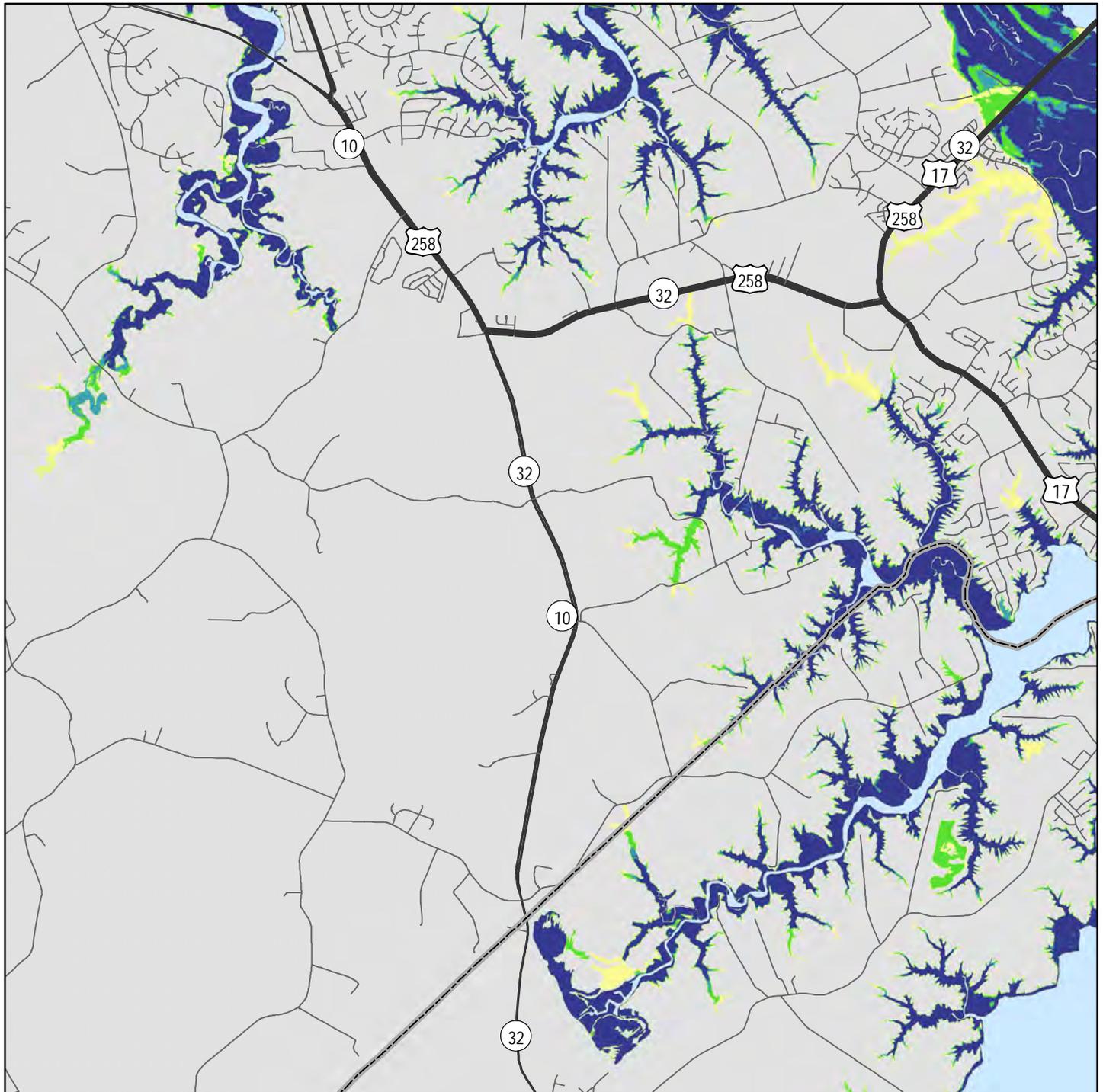


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



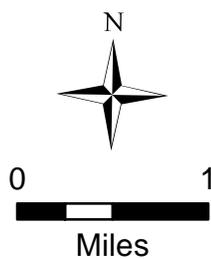
# MAP 25

## Areas Potentially Vulnerable to Sea Level Rise by 2100

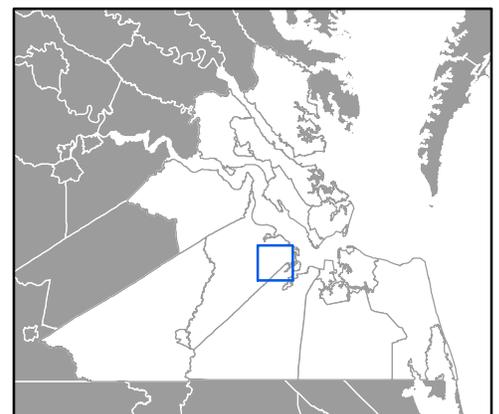


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')



Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



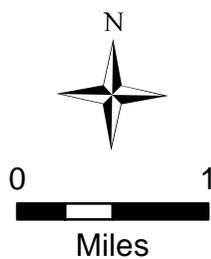
# MAP 26

## Areas Potentially Vulnerable to Sea Level Rise by 2100

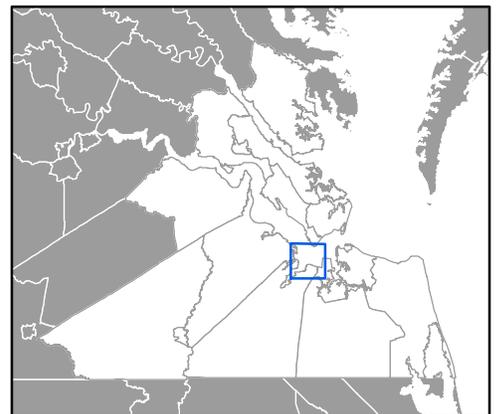


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')



Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



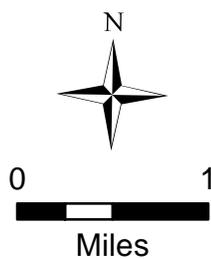
# MAP 27

## Areas Potentially Vulnerable to Sea Level Rise by 2100

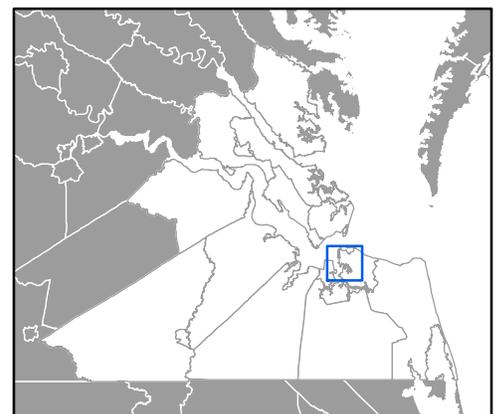


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

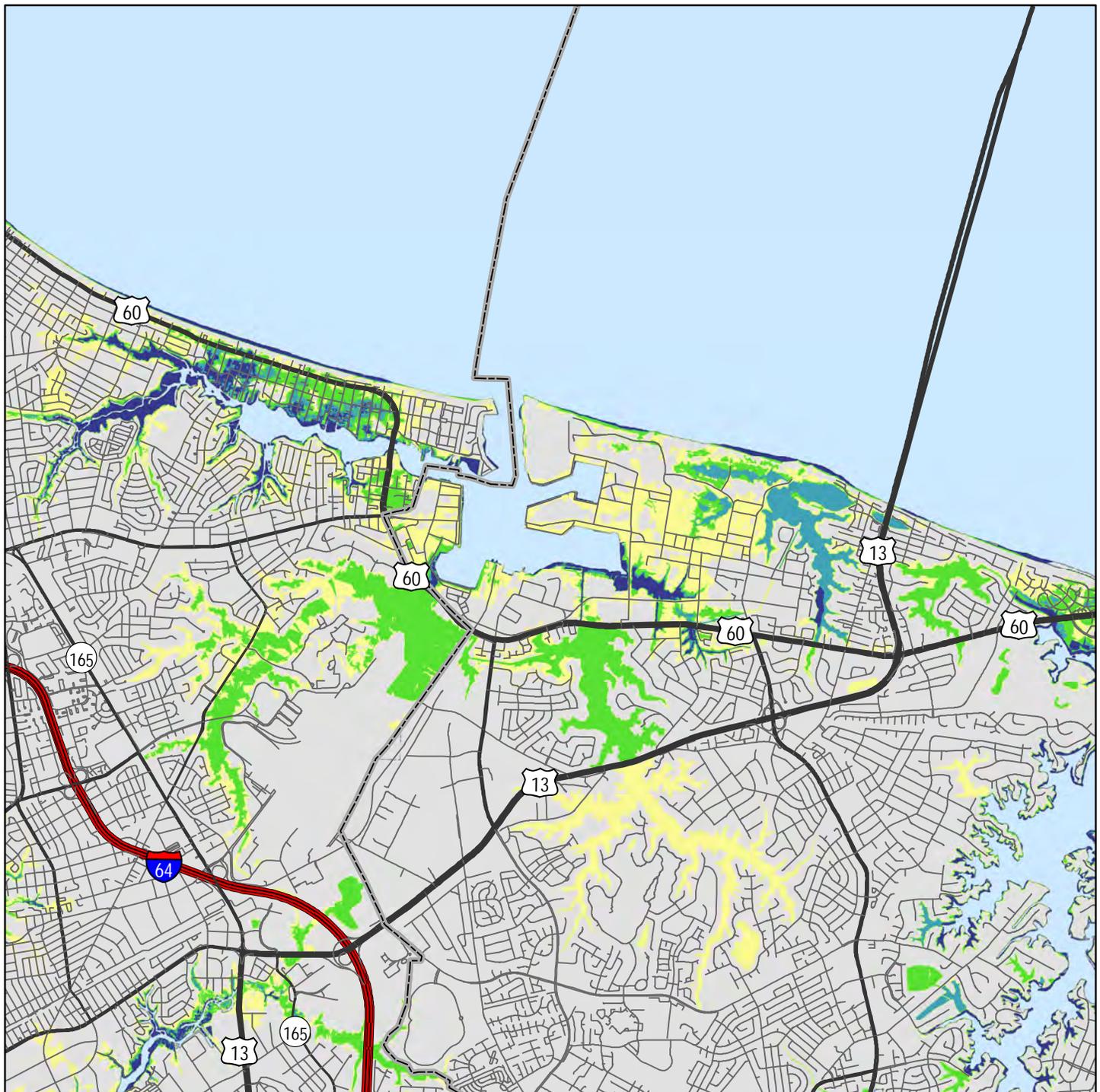


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



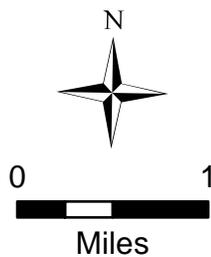
# MAP 28

## Areas Potentially Vulnerable to Sea Level Rise by 2100

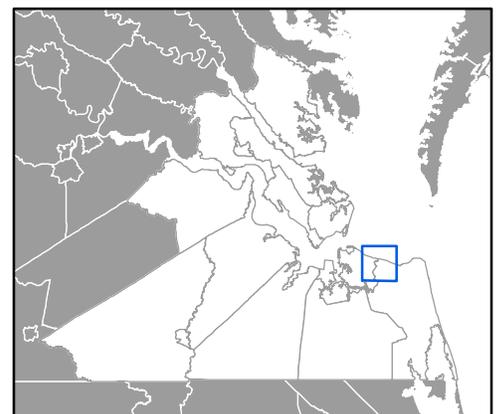


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

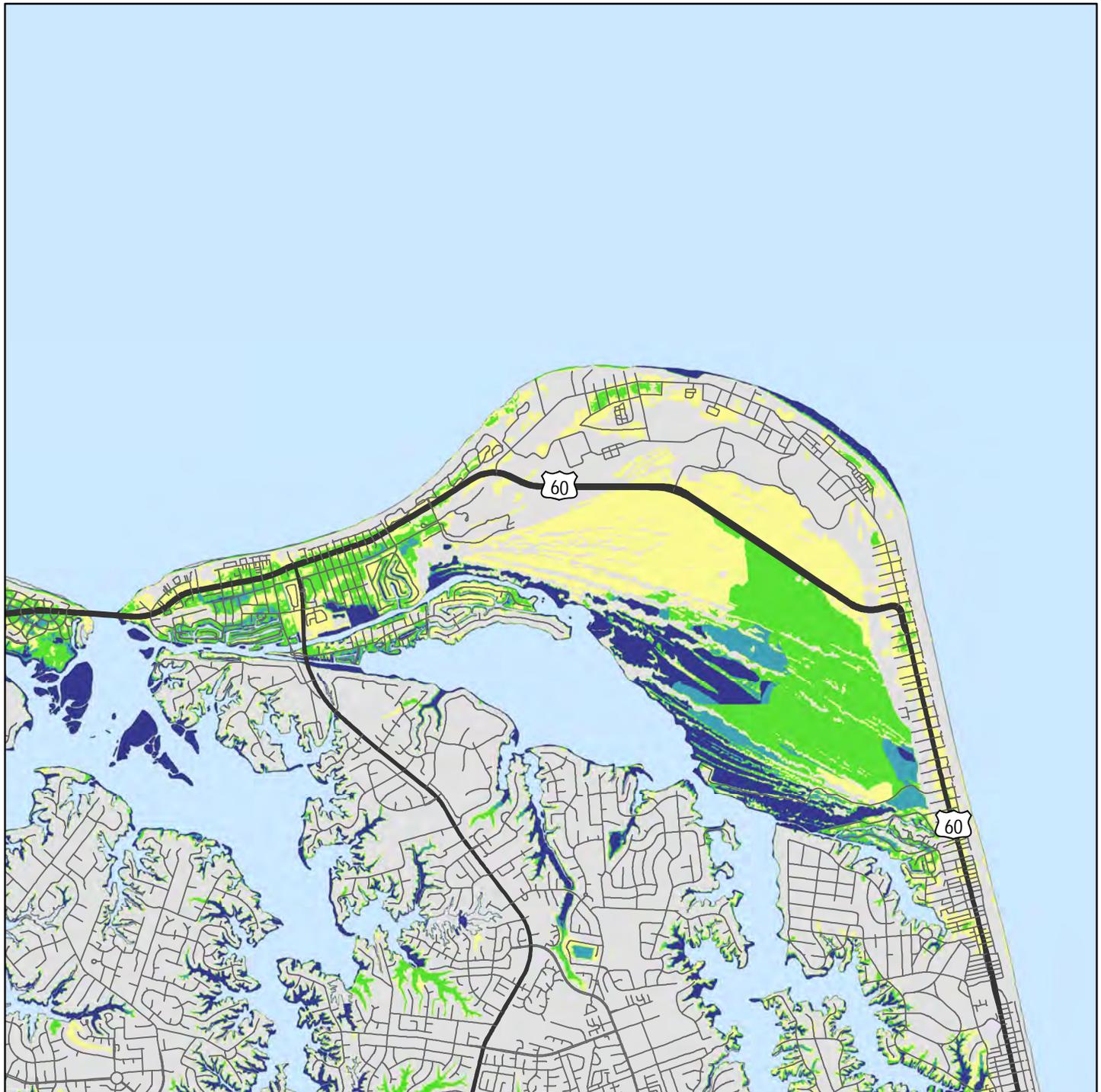


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



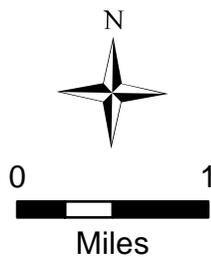
# MAP 29

## Areas Potentially Vulnerable to Sea Level Rise by 2100

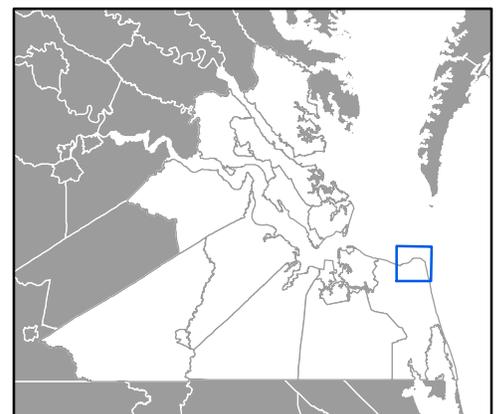


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

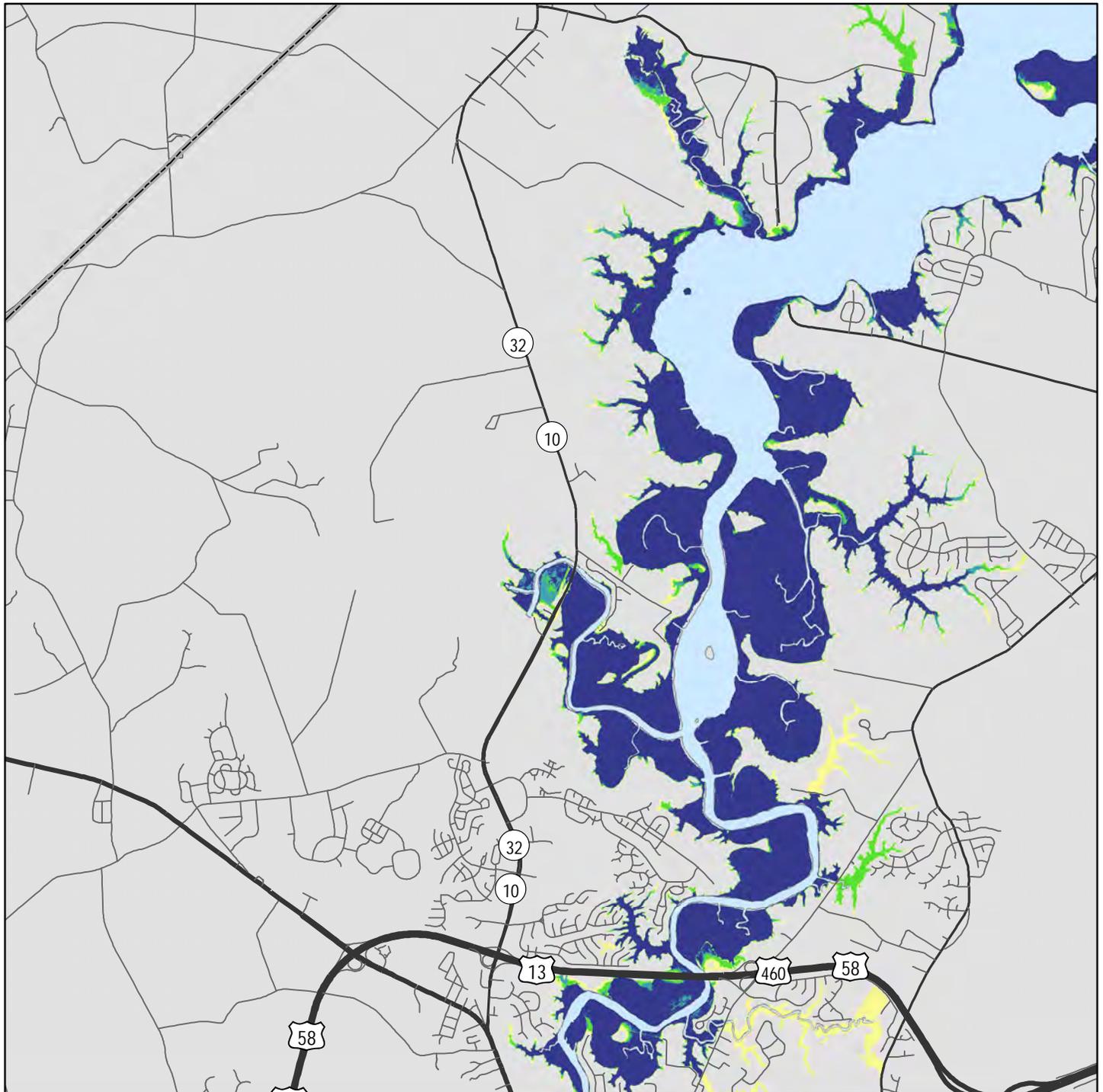


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



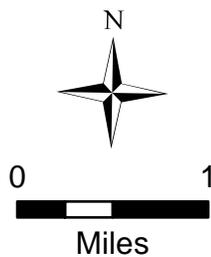
# MAP 30

## Areas Potentially Vulnerable to Sea Level Rise by 2100

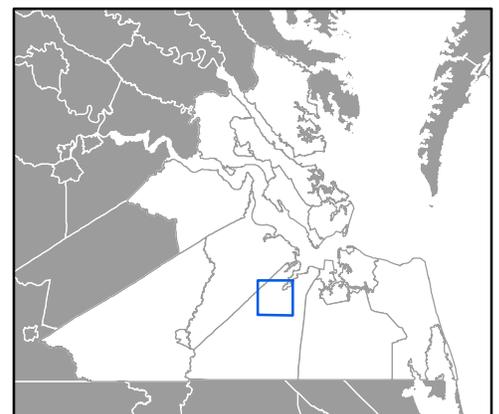


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

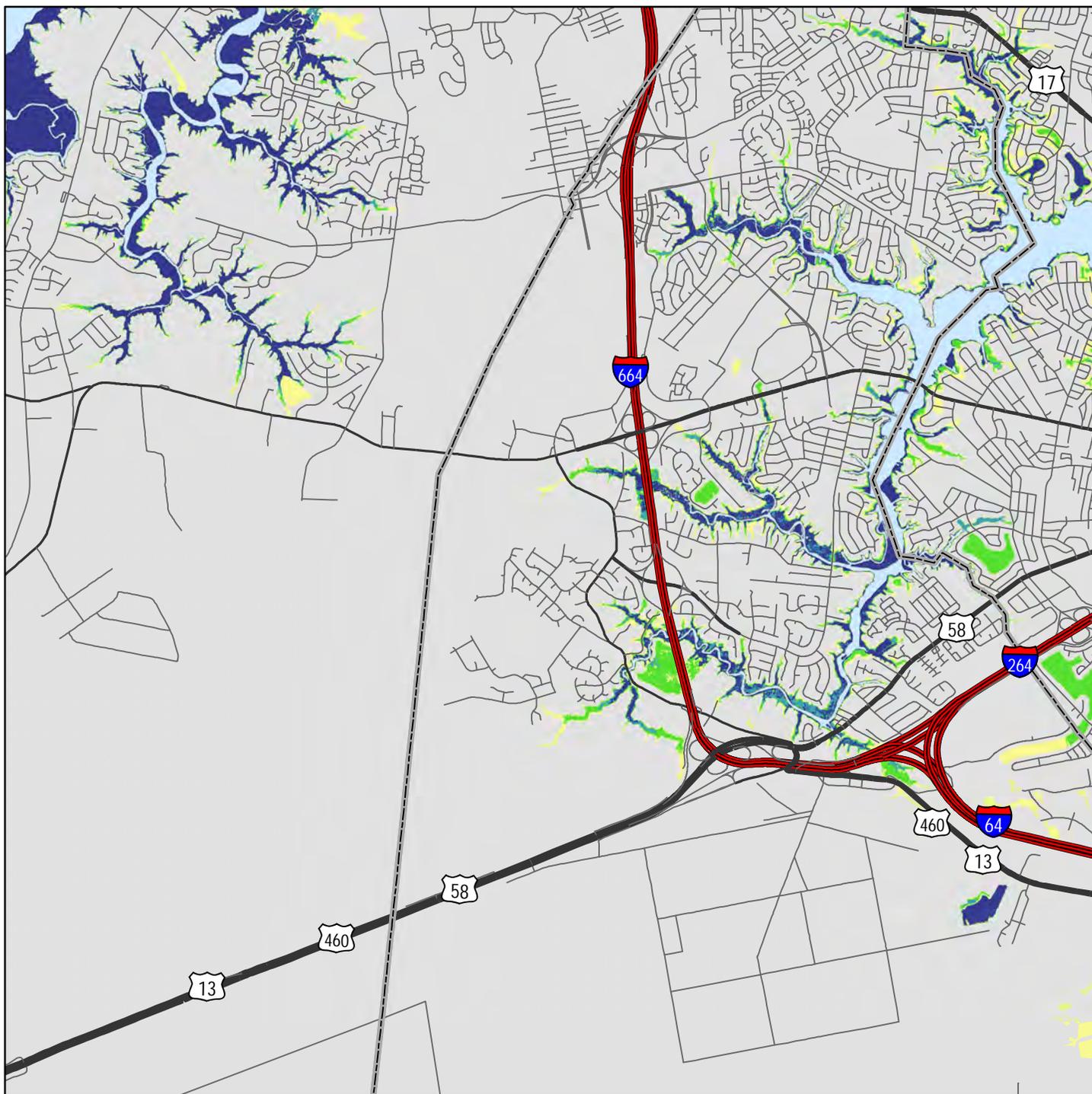


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



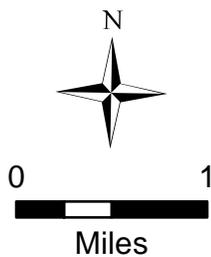
# MAP 31

## Areas Potentially Vulnerable to Sea Level Rise by 2100

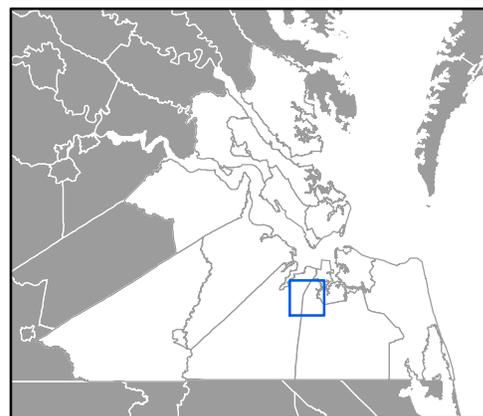


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

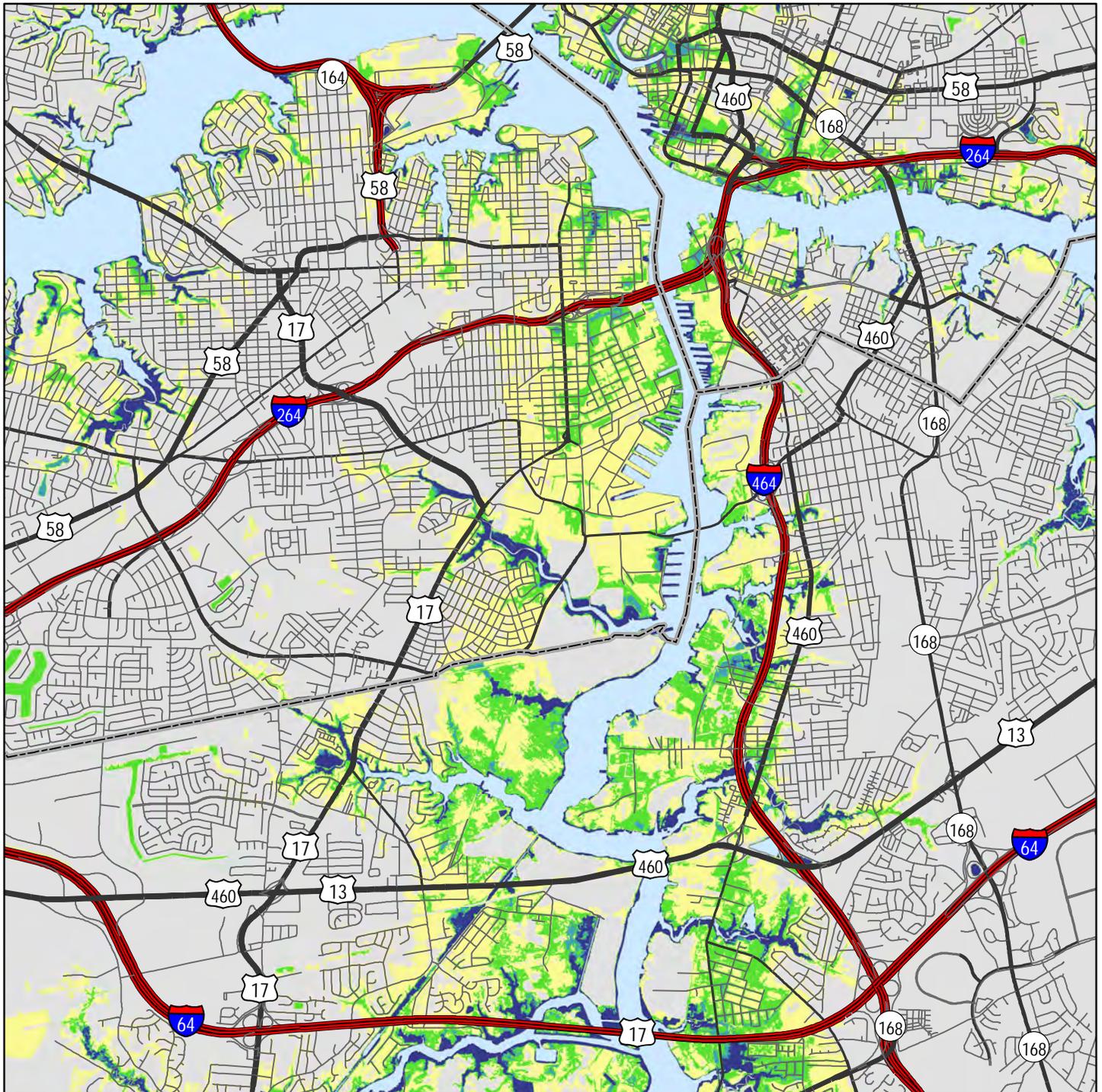


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



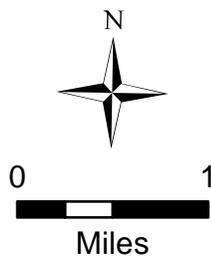
# MAP 32

## Areas Potentially Vulnerable to Sea Level Rise by 2100

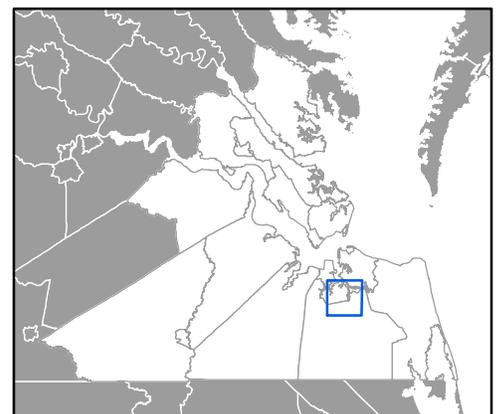


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

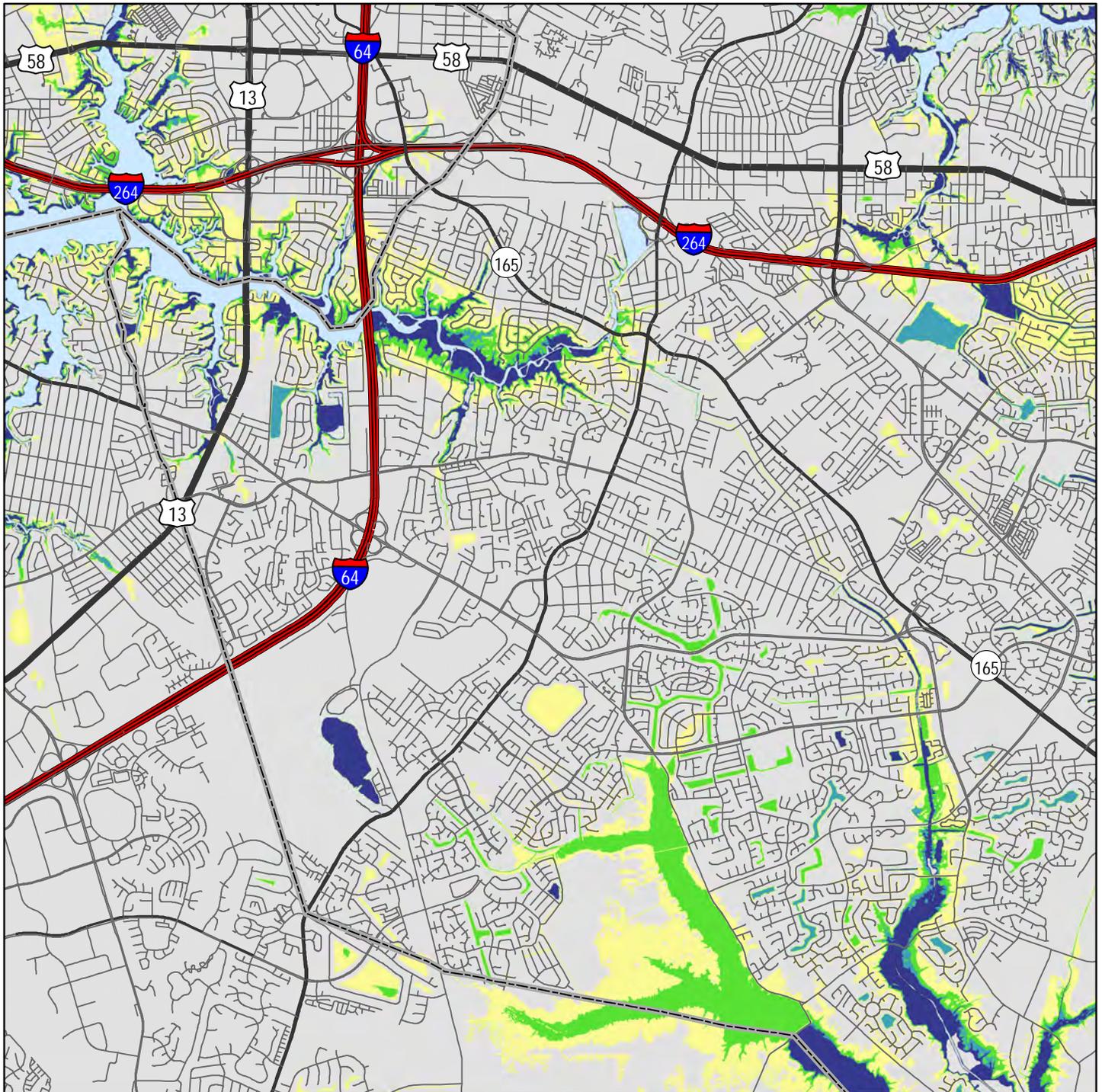


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



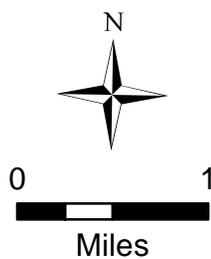
# MAP 33

## Areas Potentially Vulnerable to Sea Level Rise by 2100

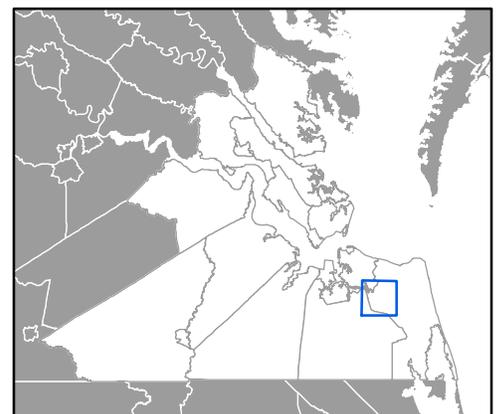


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

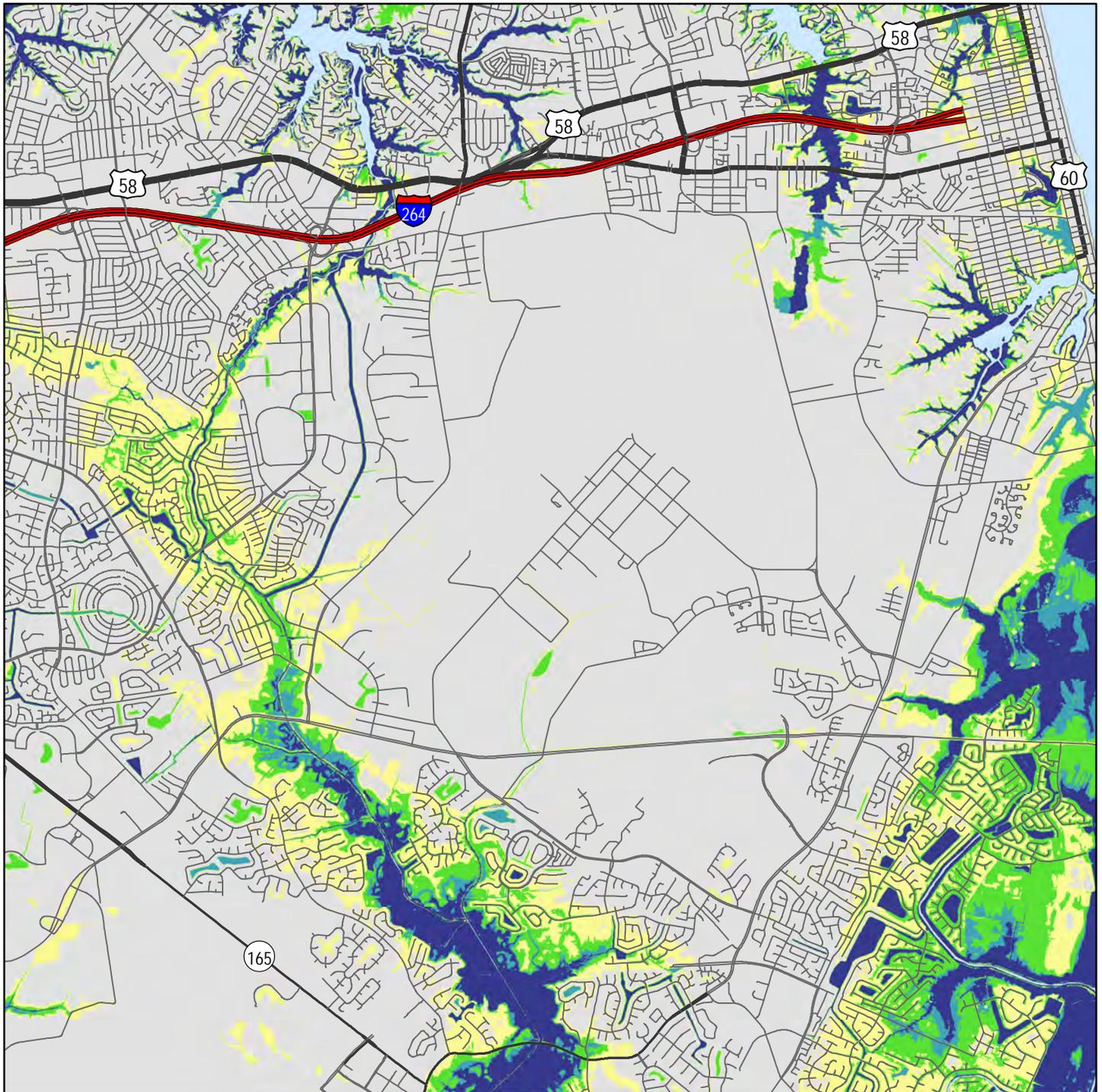


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



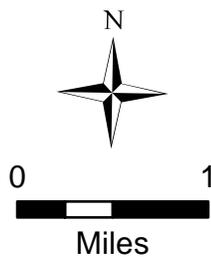
# MAP 34

## Areas Potentially Vulnerable to Sea Level Rise by 2100

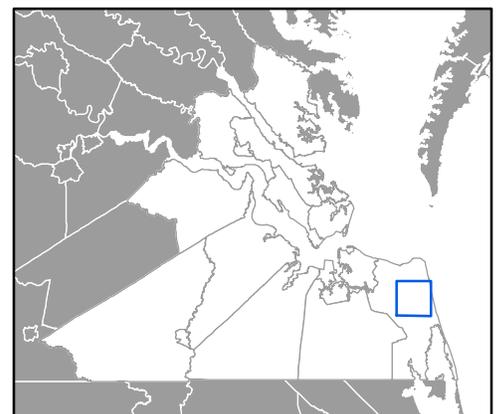


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

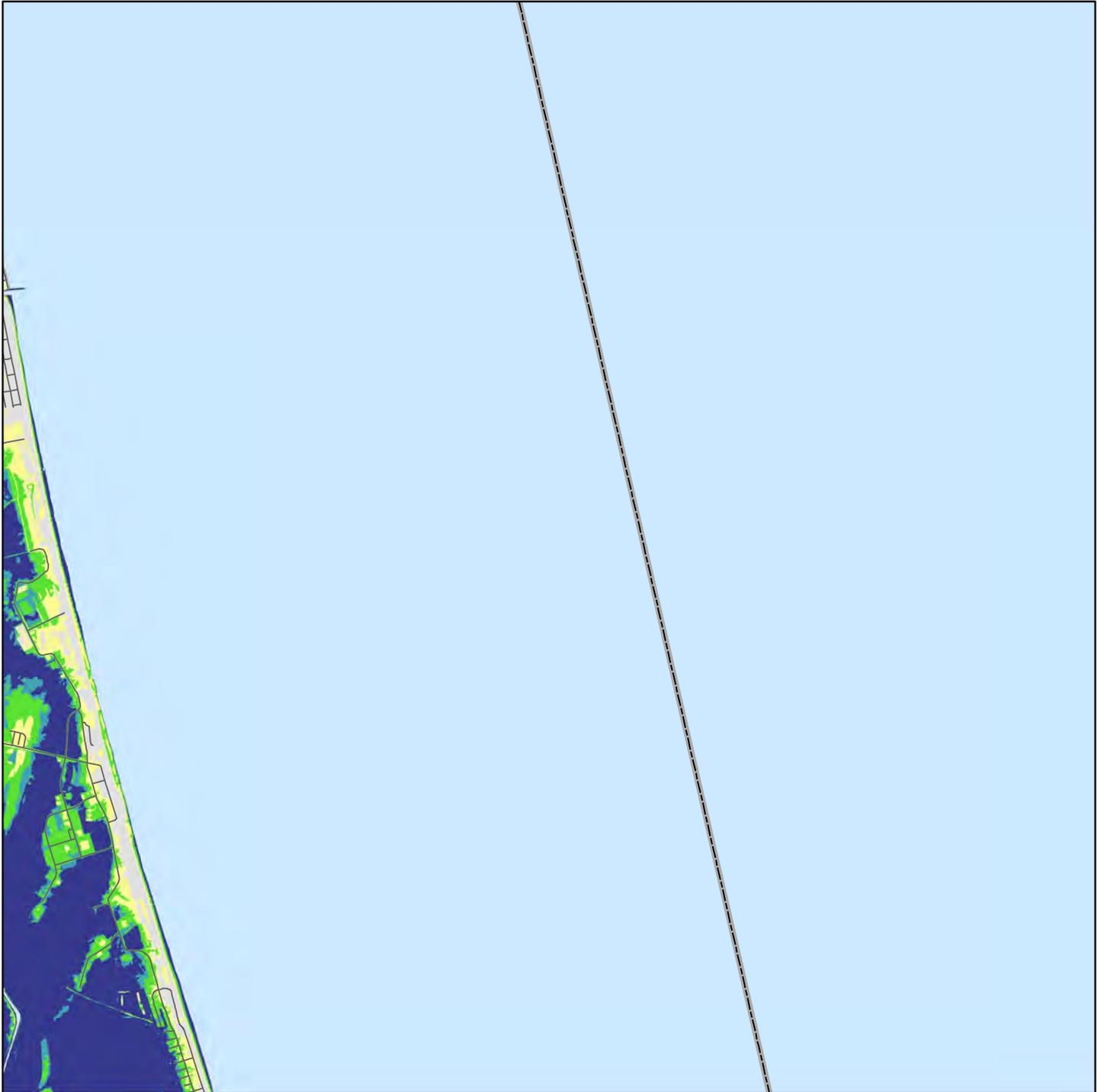


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



# MAP 35

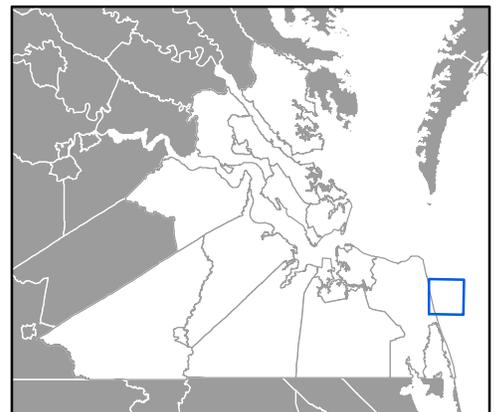
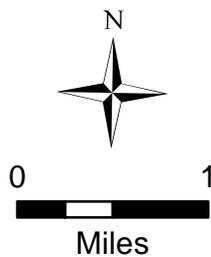
## Areas Potentially Vulnerable to Sea Level Rise by 2100



### Legend

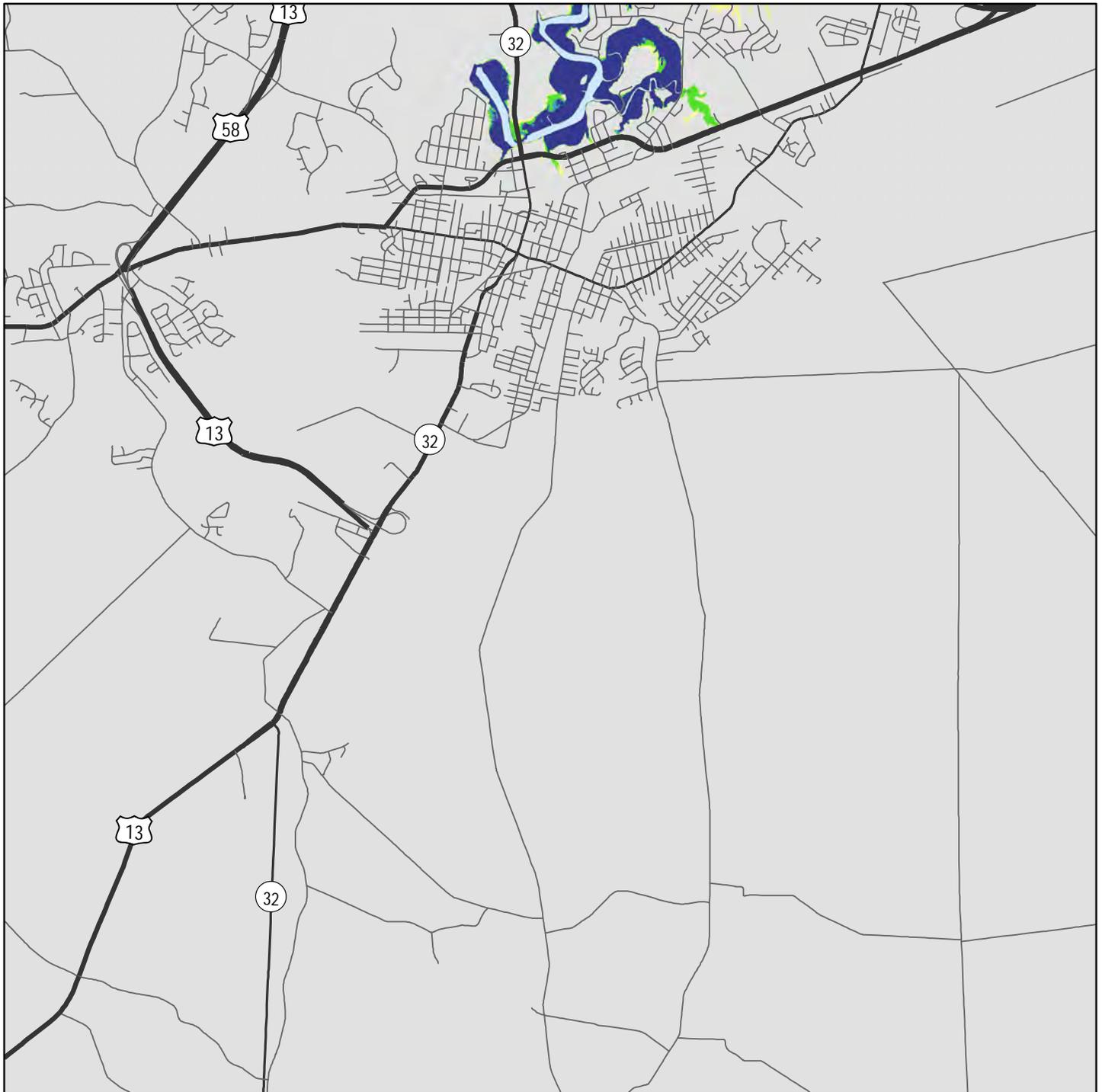
- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



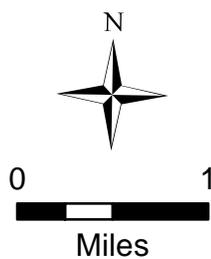
# MAP 36

## Areas Potentially Vulnerable to Sea Level Rise by 2100

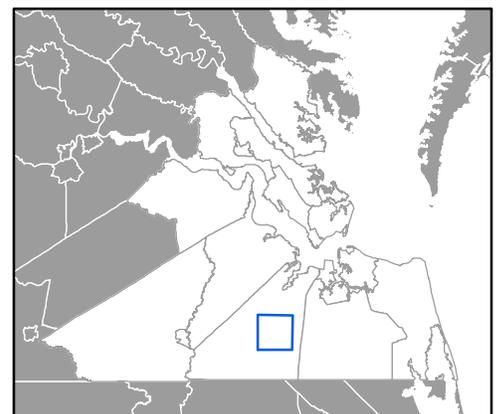


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

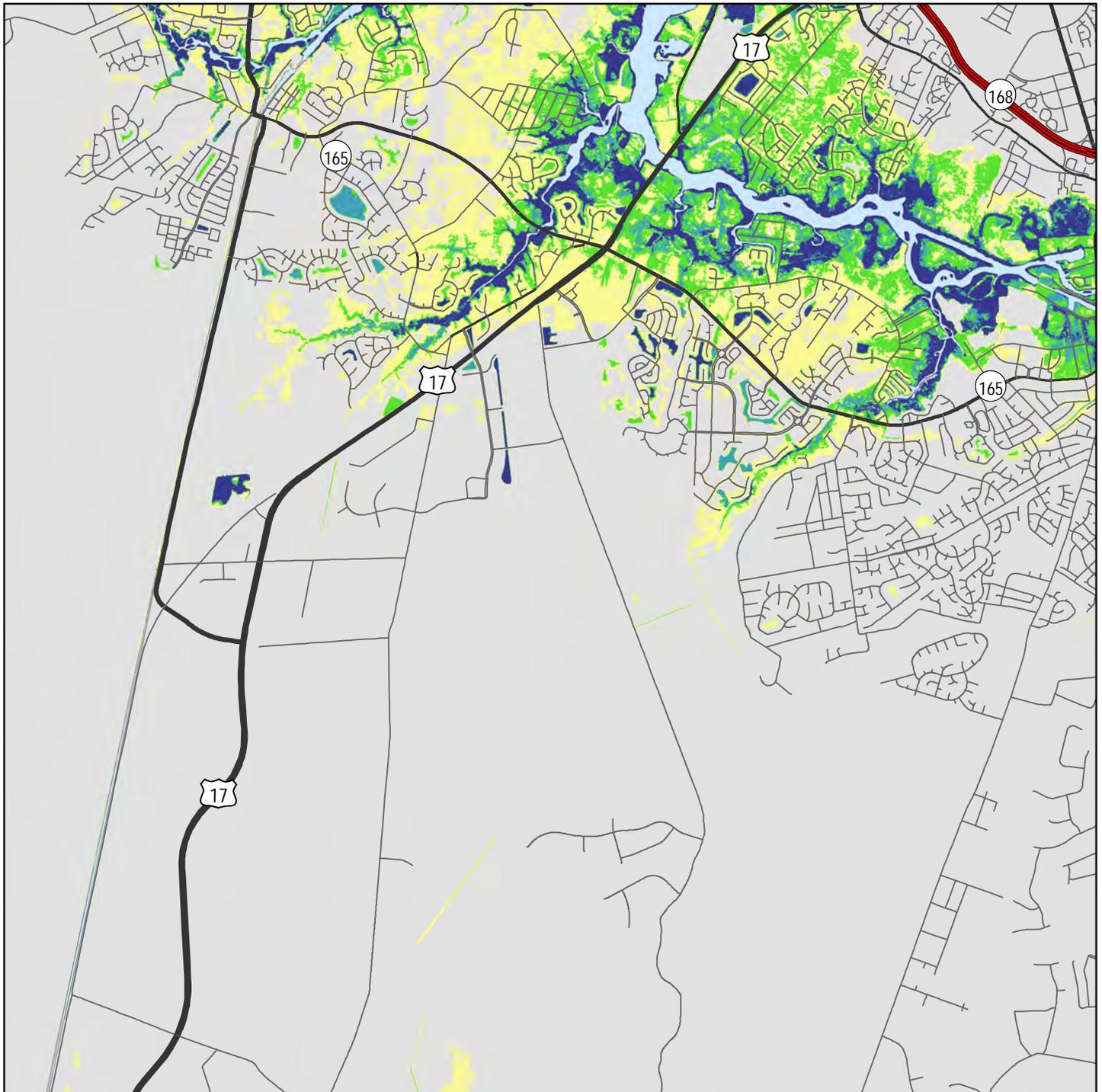


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



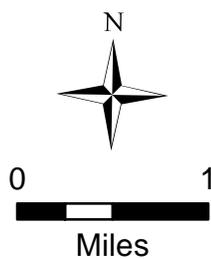
# MAP 37

## Areas Potentially Vulnerable to Sea Level Rise by 2100

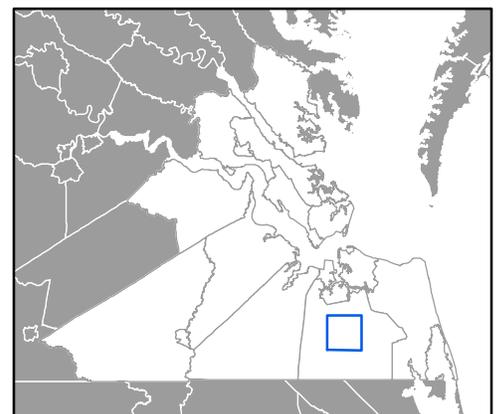


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

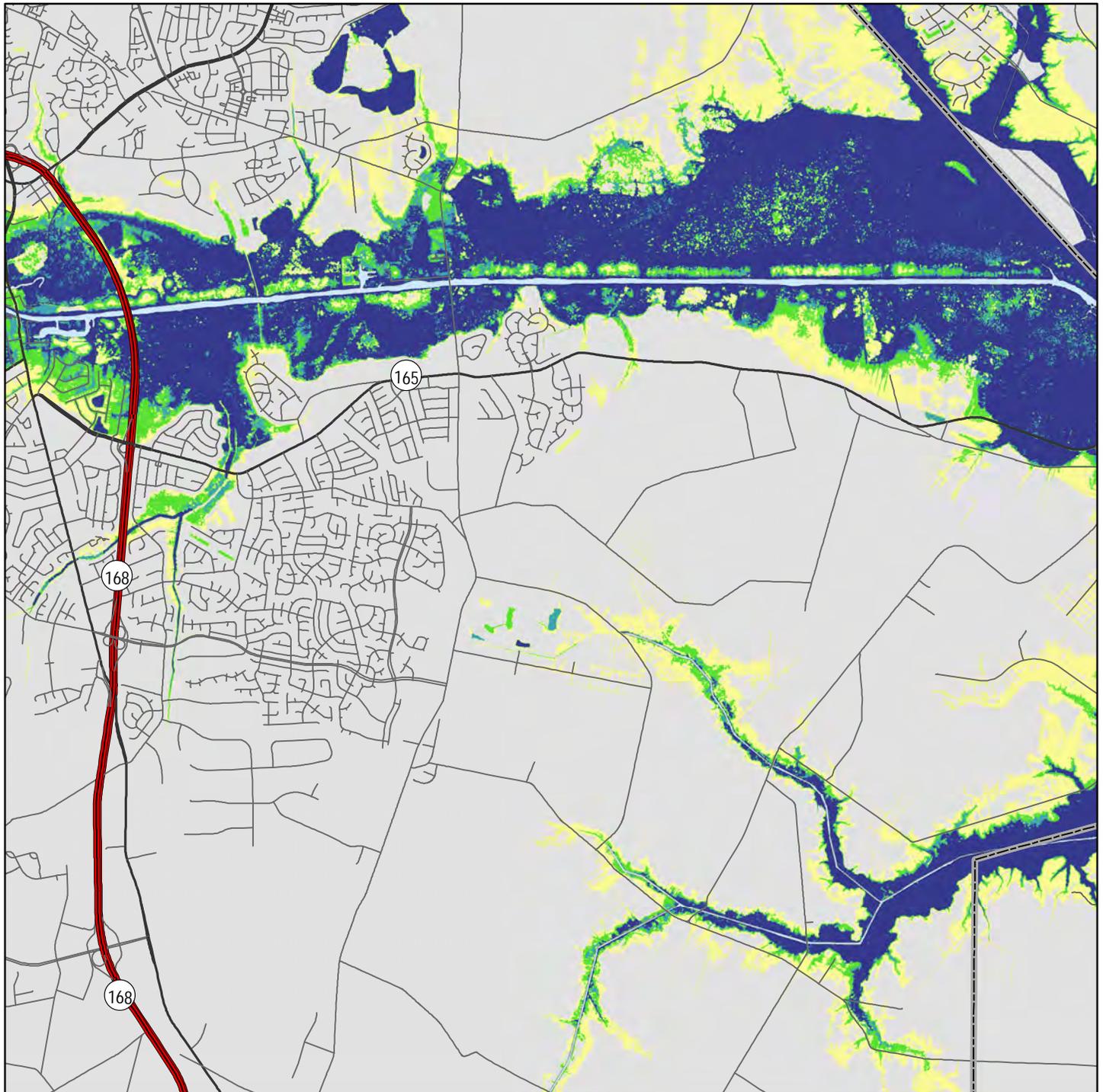


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



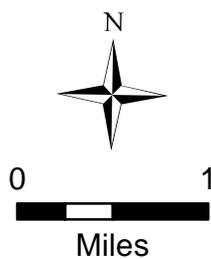
# MAP 38

## Areas Potentially Vulnerable to Sea Level Rise by 2100

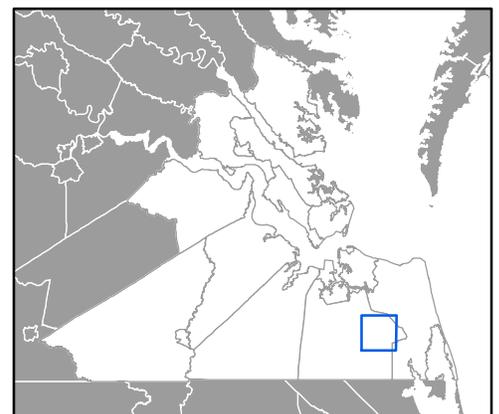


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

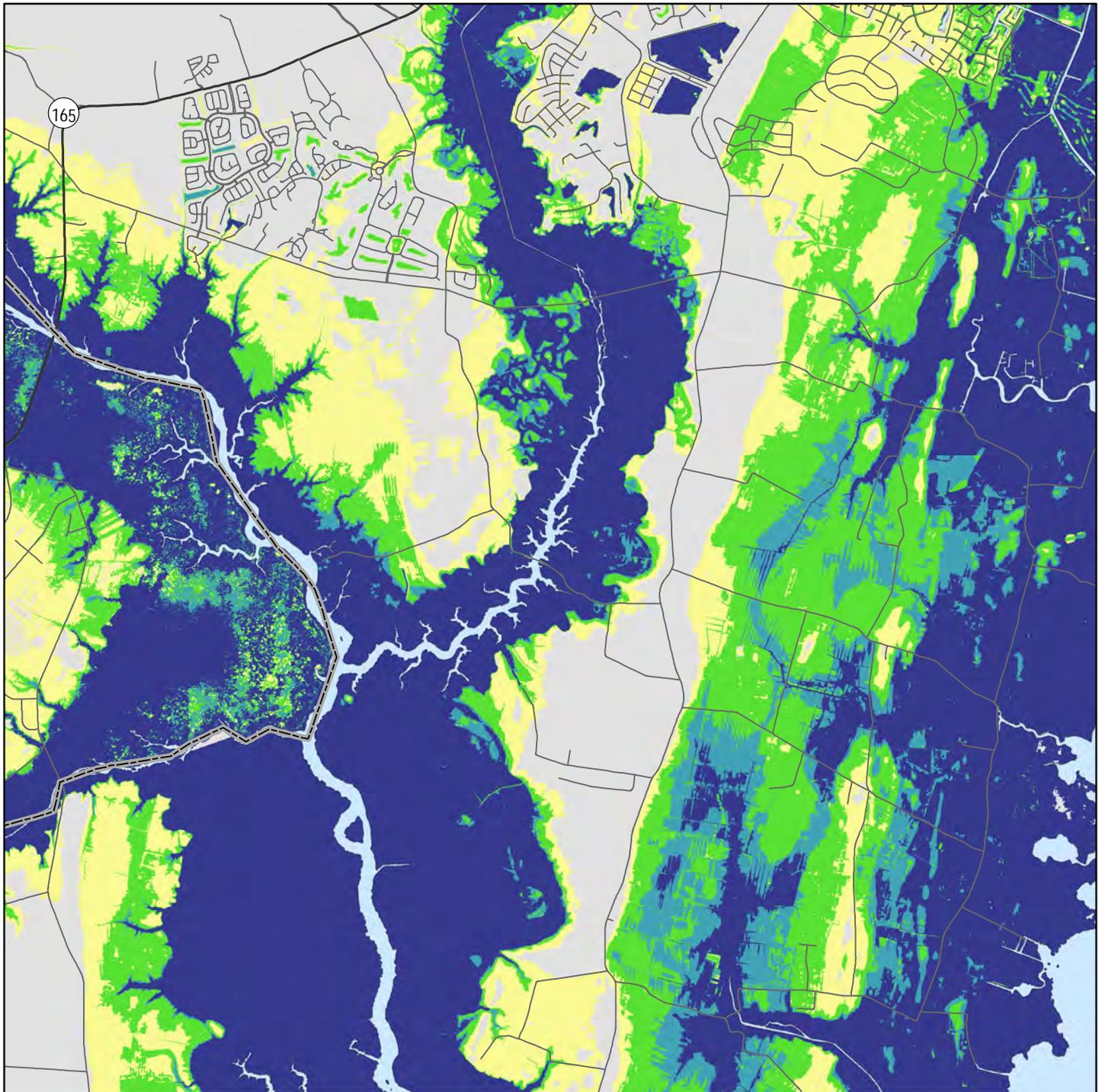


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



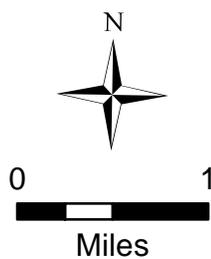
# MAP 39

## Areas Potentially Vulnerable to Sea Level Rise by 2100

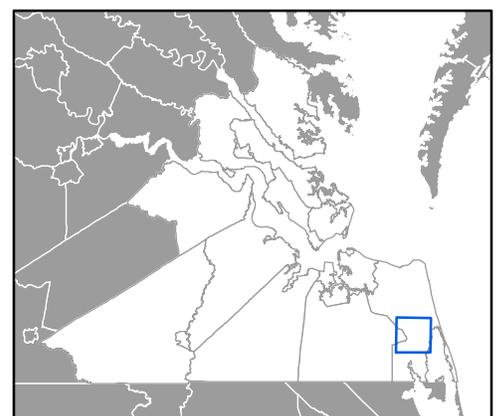


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

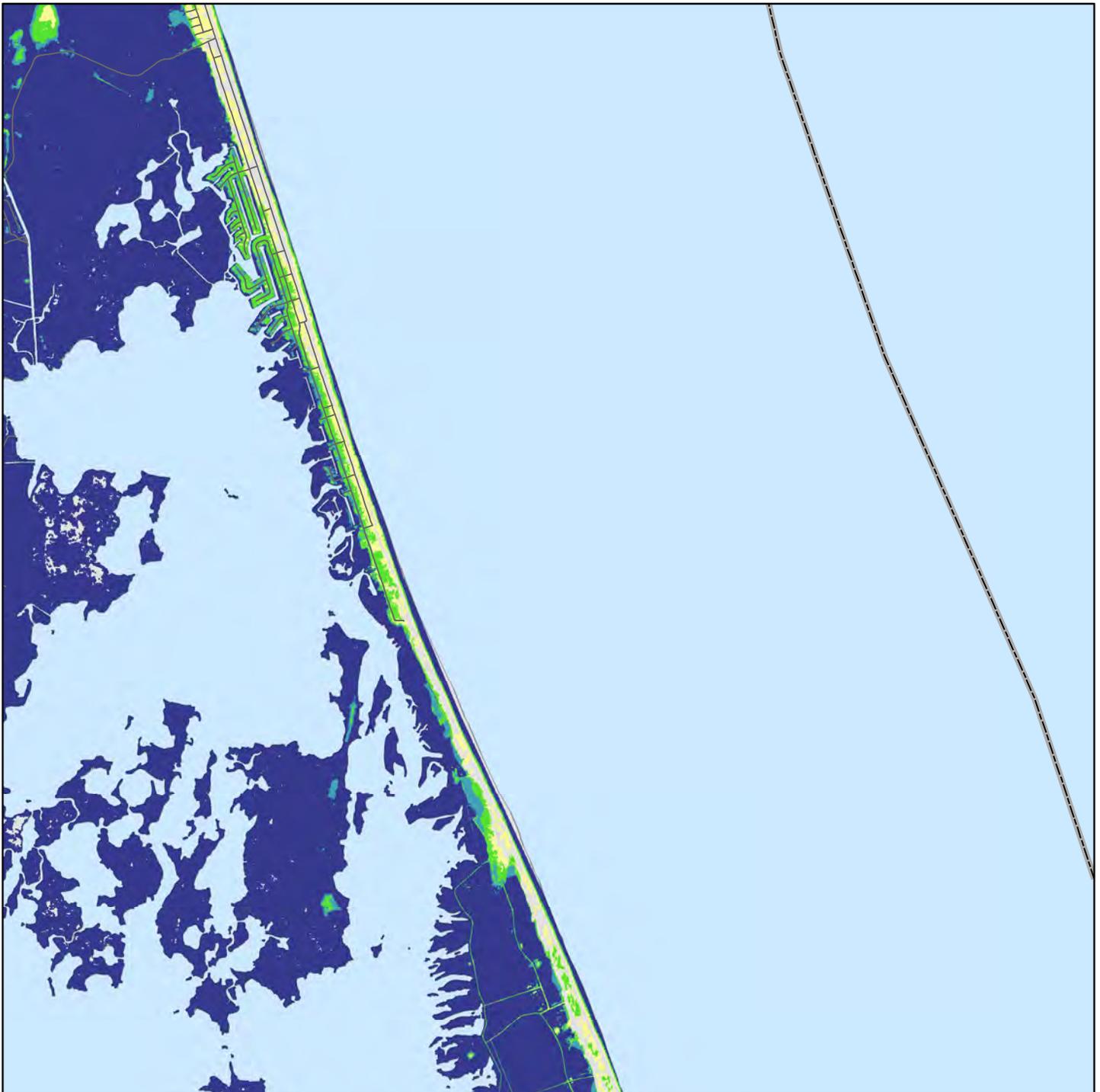


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



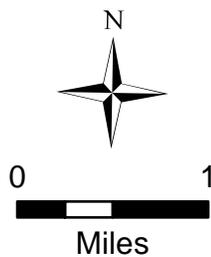
# MAP 40

## Areas Potentially Vulnerable to Sea Level Rise by 2100

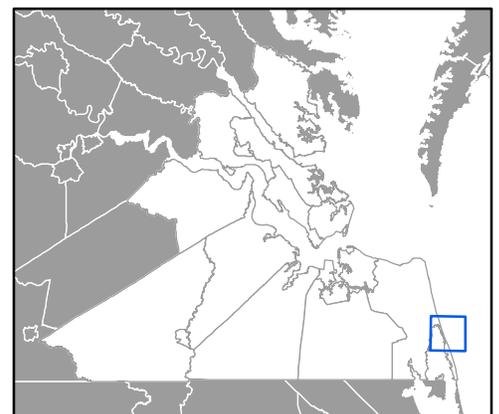


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

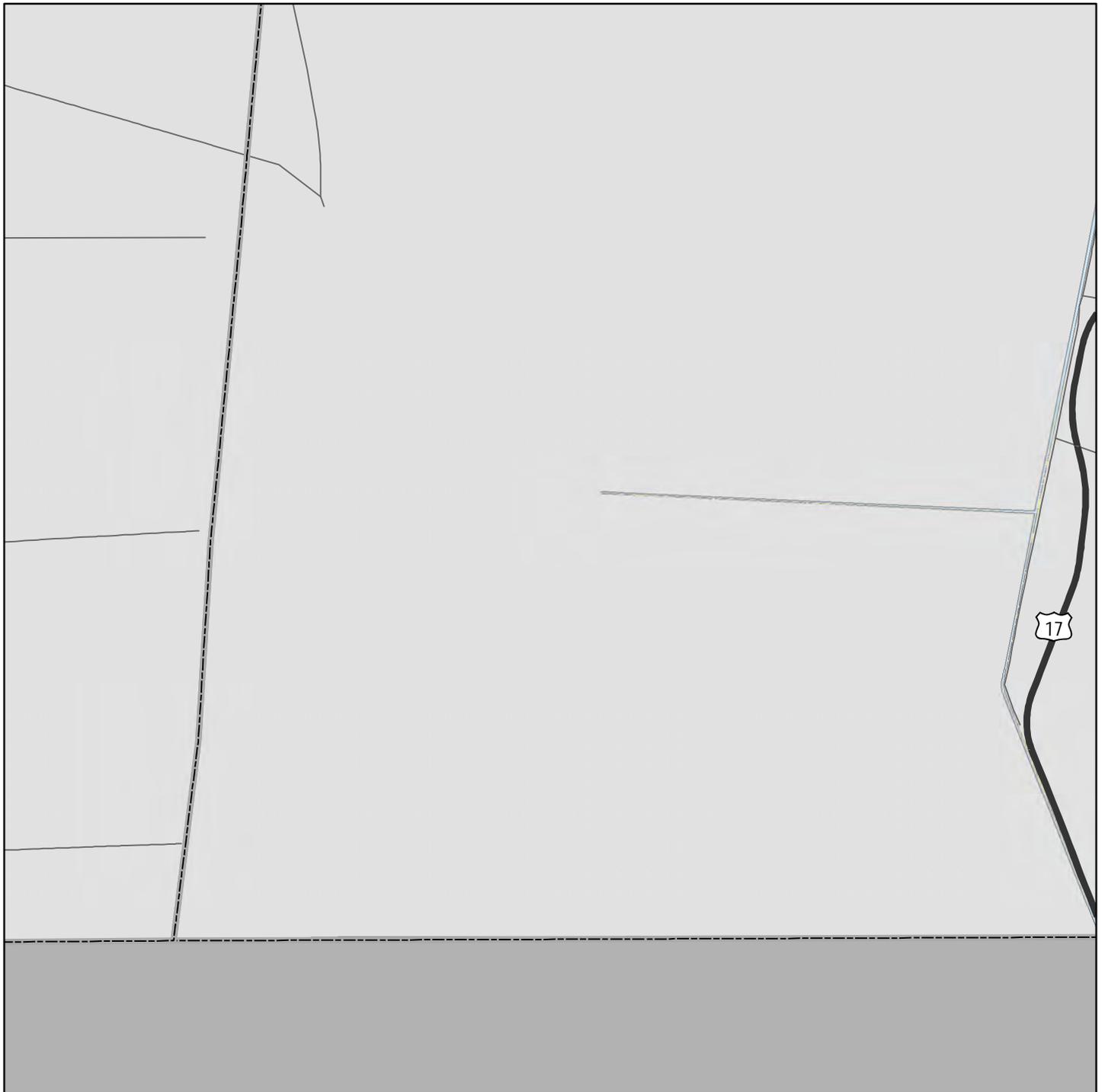


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



# MAP 41

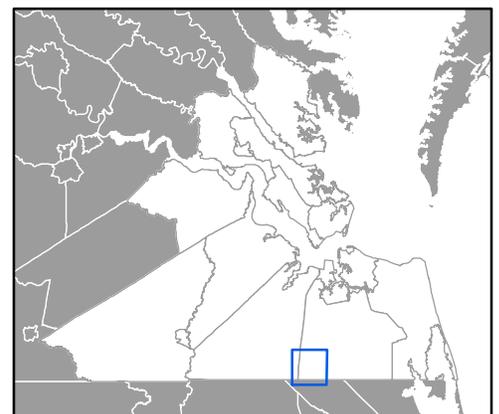
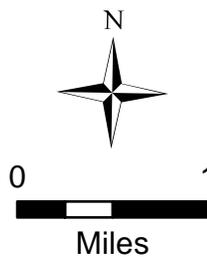
## Areas Potentially Vulnerable to Sea Level Rise by 2100



### Legend

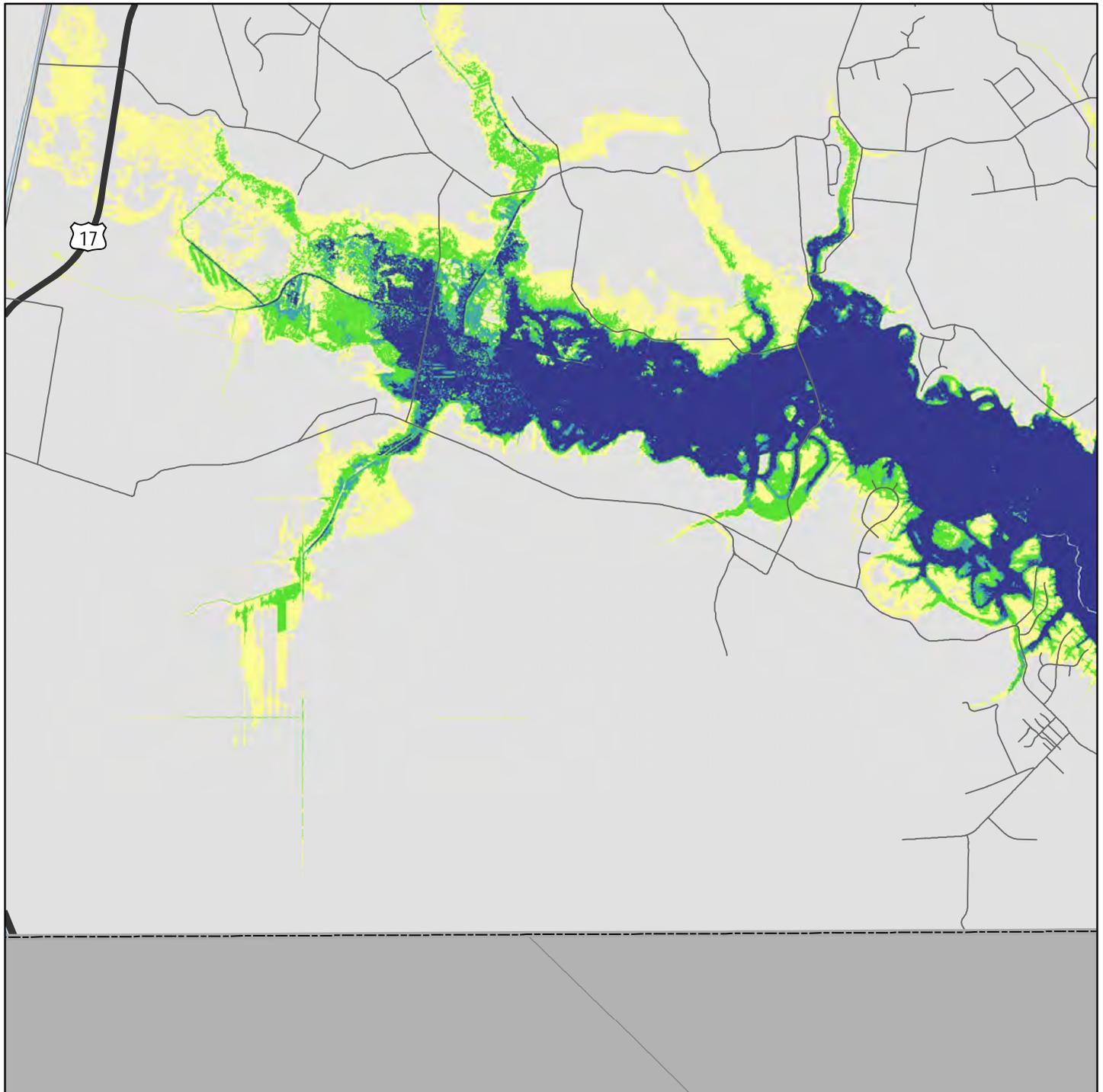
-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



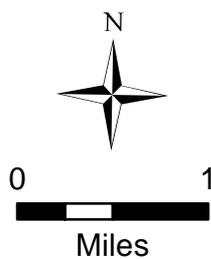
# MAP 42

## Areas Potentially Vulnerable to Sea Level Rise by 2100

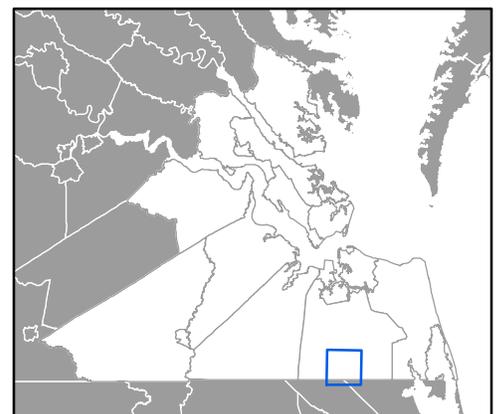


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

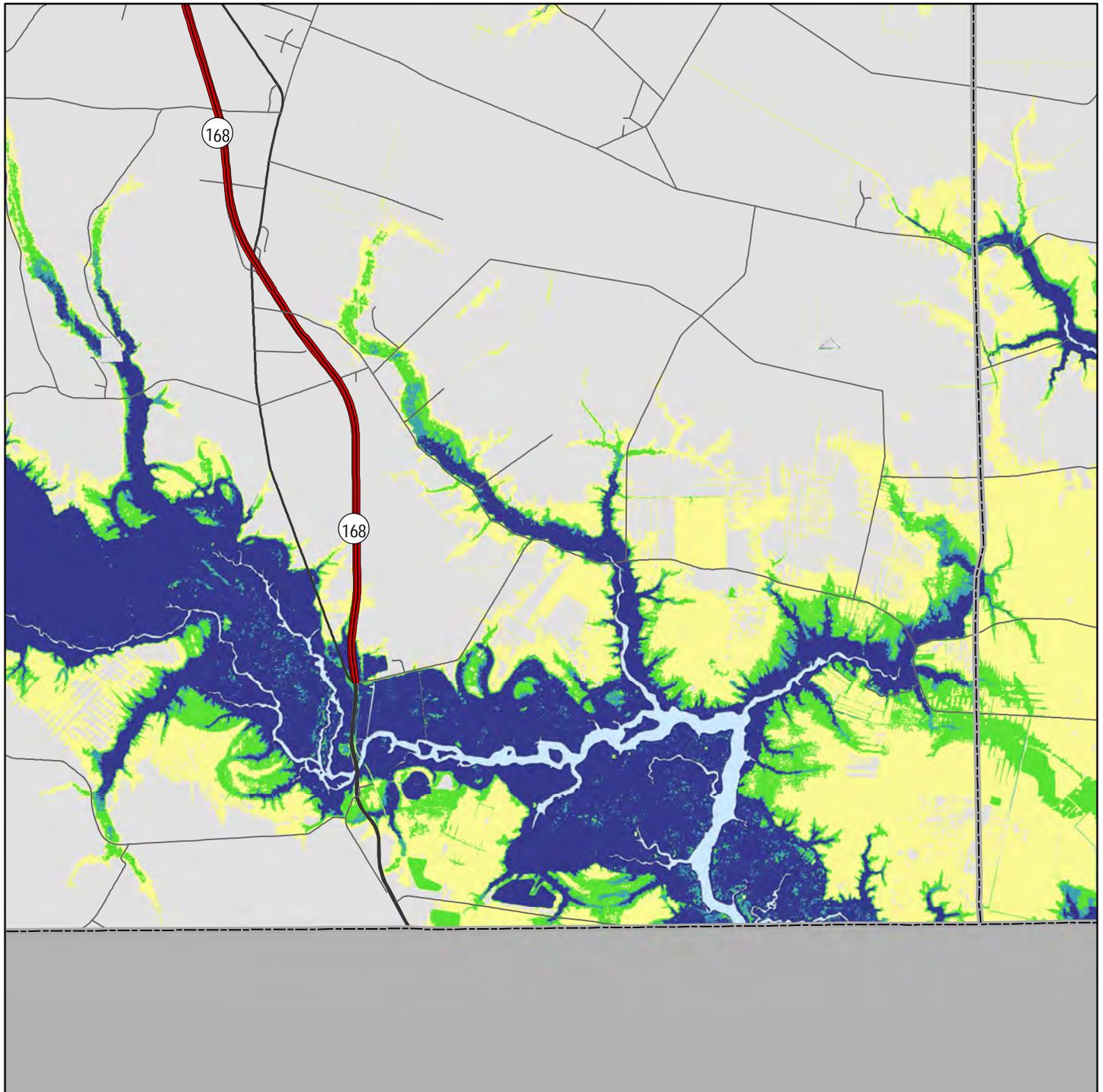


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



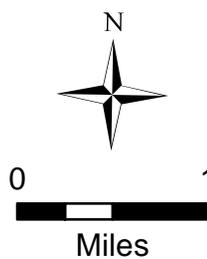
# MAP 43

## Areas Potentially Vulnerable to Sea Level Rise by 2100

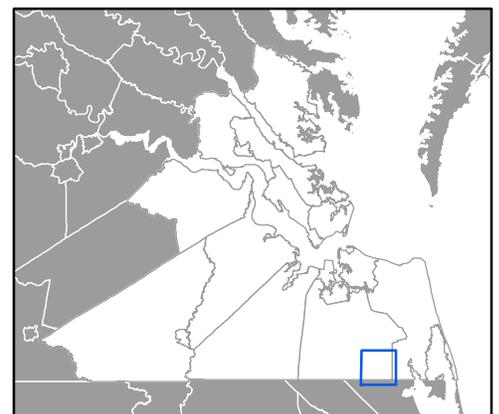


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

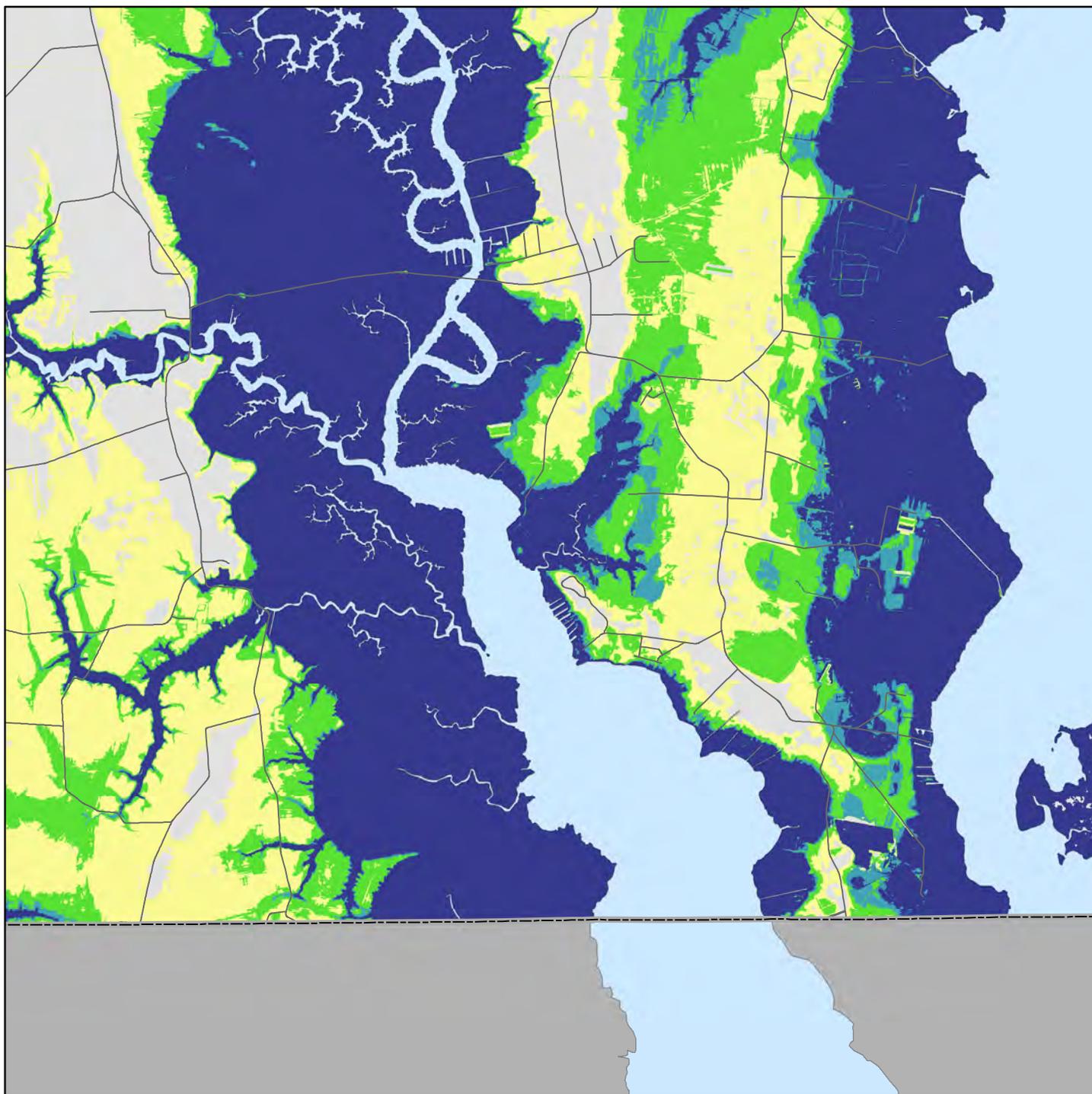


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



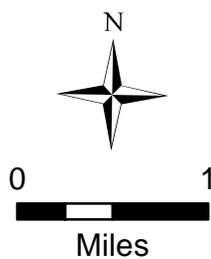
# MAP 44

## Areas Potentially Vulnerable to Sea Level Rise by 2100

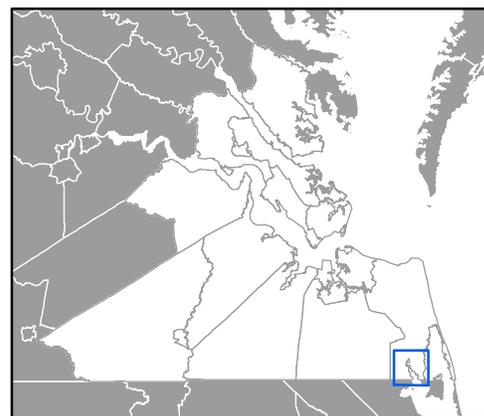


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

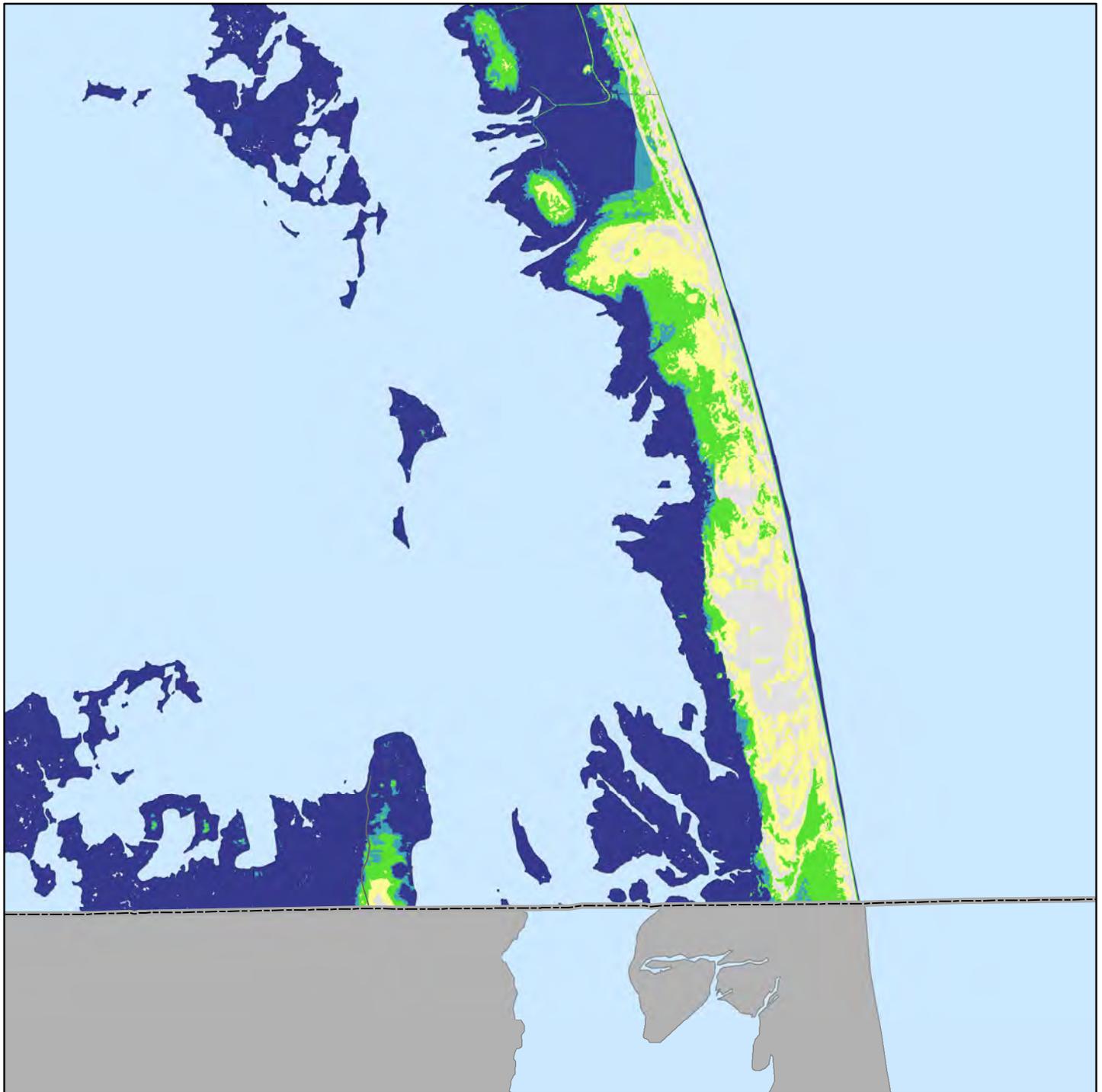


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



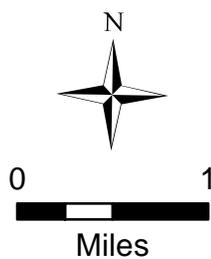
# MAP 45

## Areas Potentially Vulnerable to Sea Level Rise by 2100

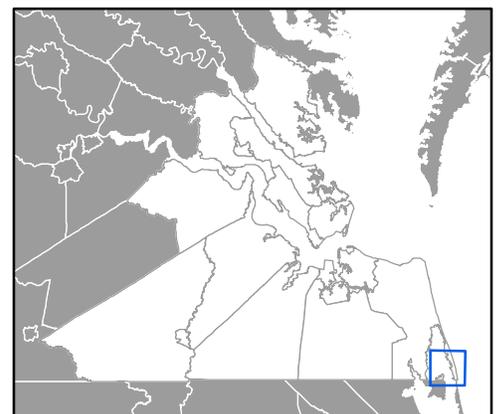


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

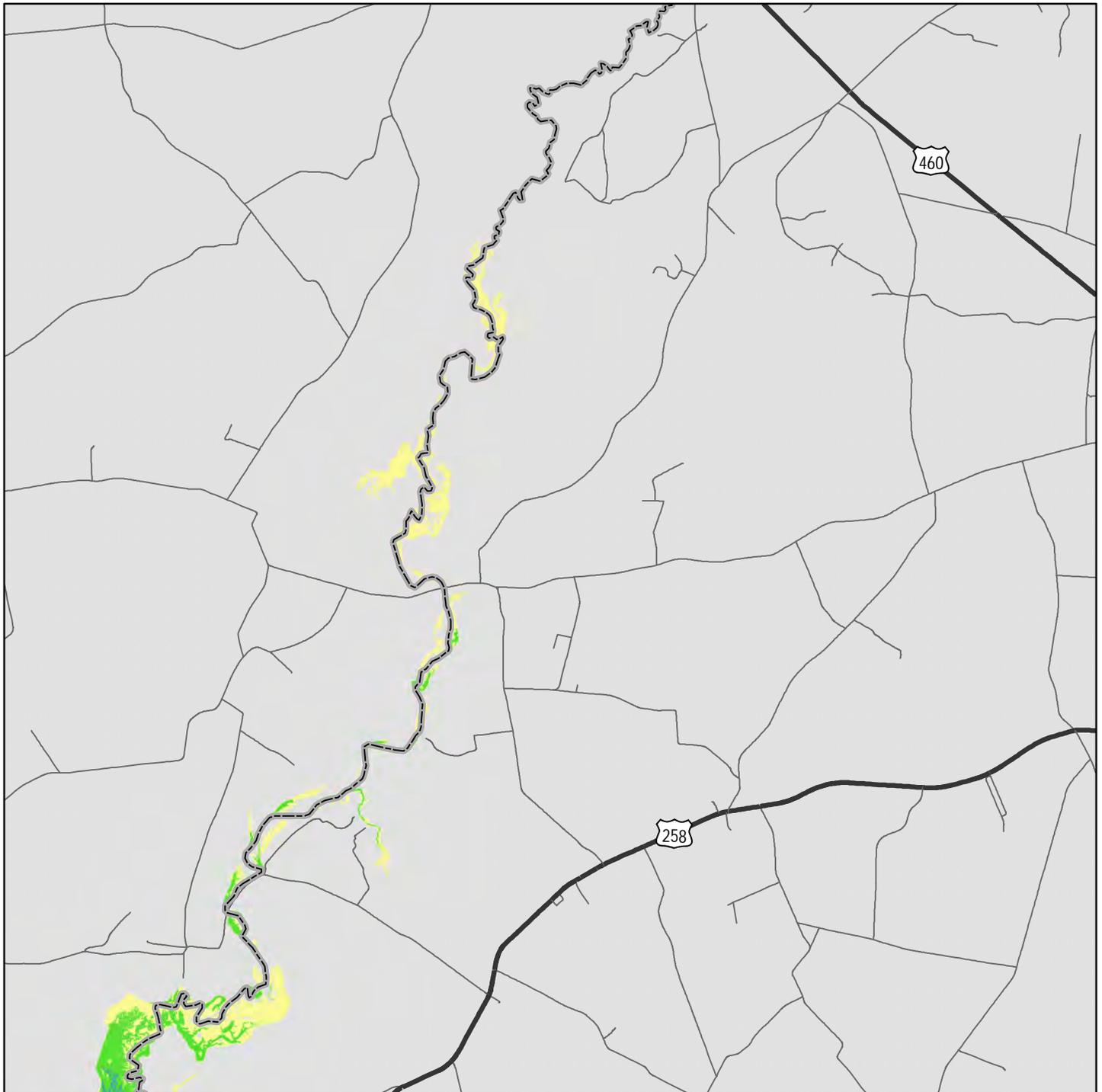


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



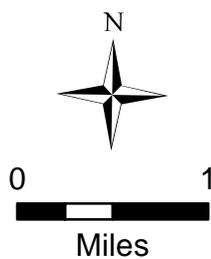
# MAP 46

## Areas Potentially Vulnerable to Sea Level Rise by 2100

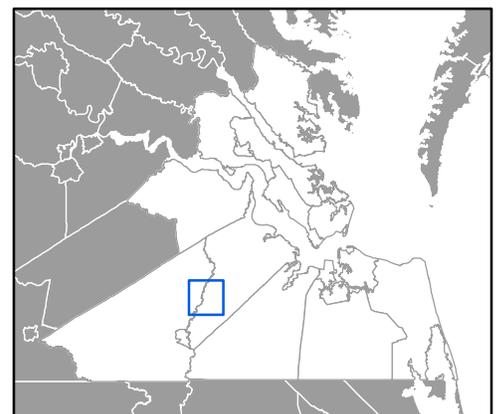


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

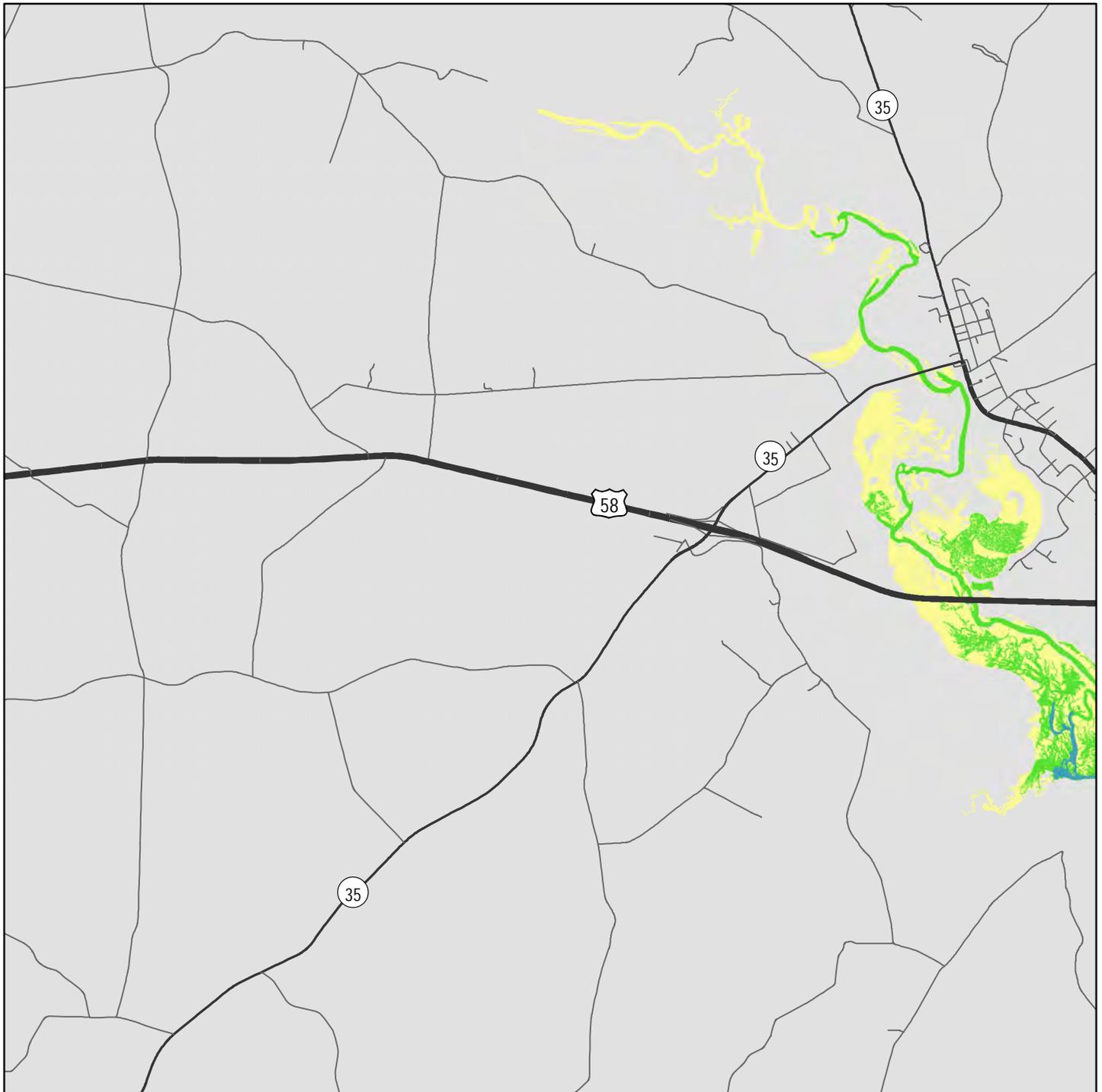


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



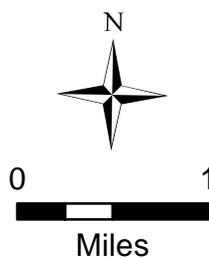
# MAP 47

## Areas Potentially Vulnerable to Sea Level Rise by 2100

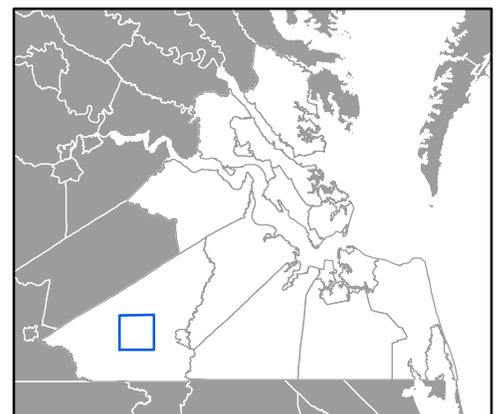


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

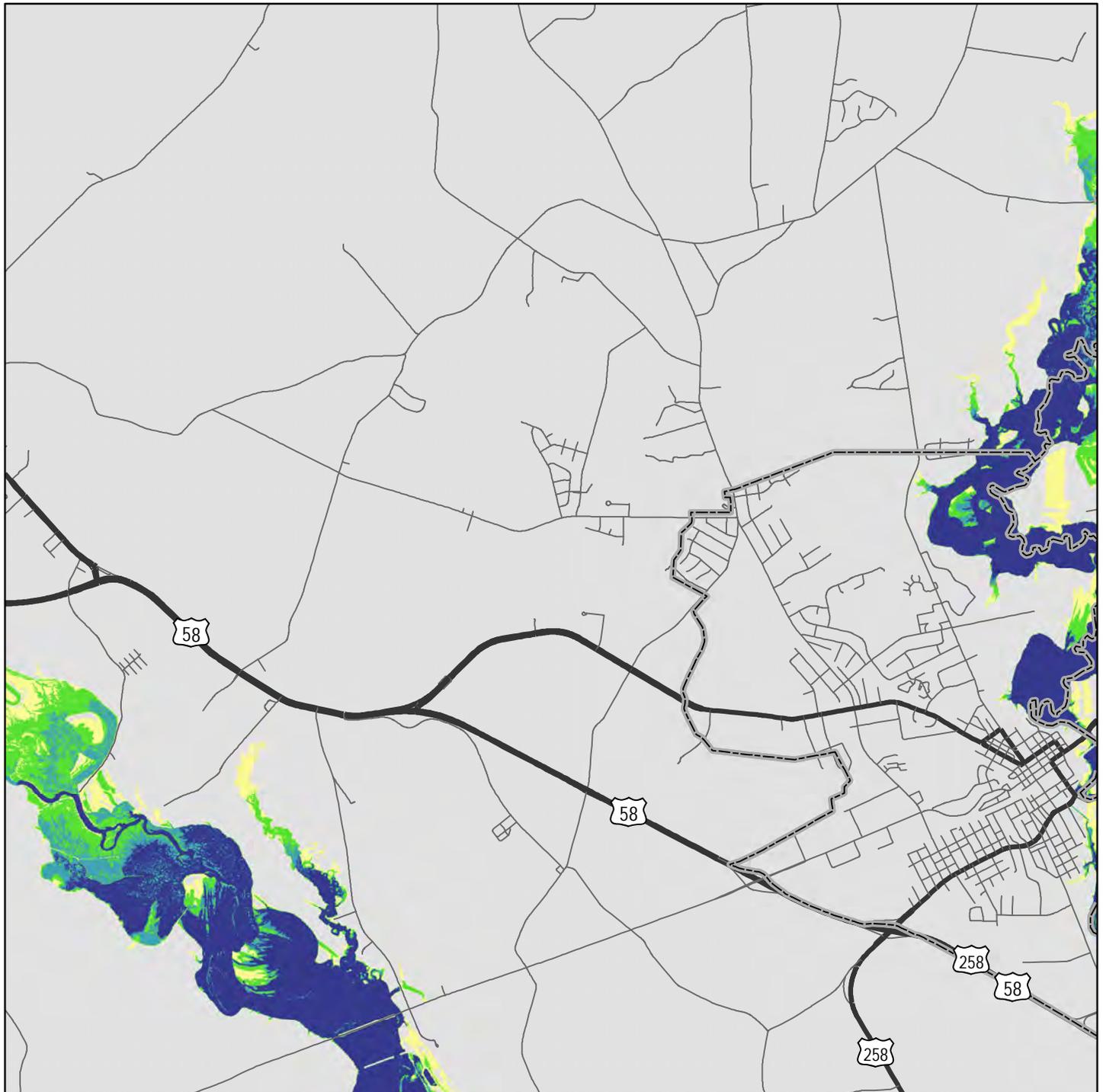


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



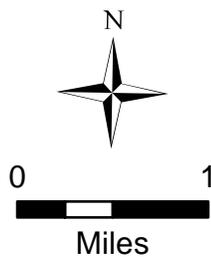
# MAP 48

## Areas Potentially Vulnerable to Sea Level Rise by 2100

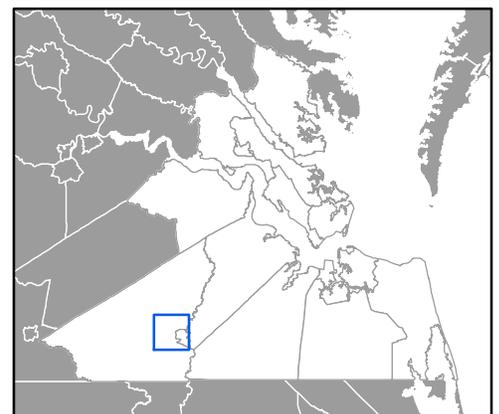


### Legend

- Historic Scenario (1.6')
- Low Scenario (2.6')
- Intermediate Scenario (4.9')
- High Scenario (7.5')

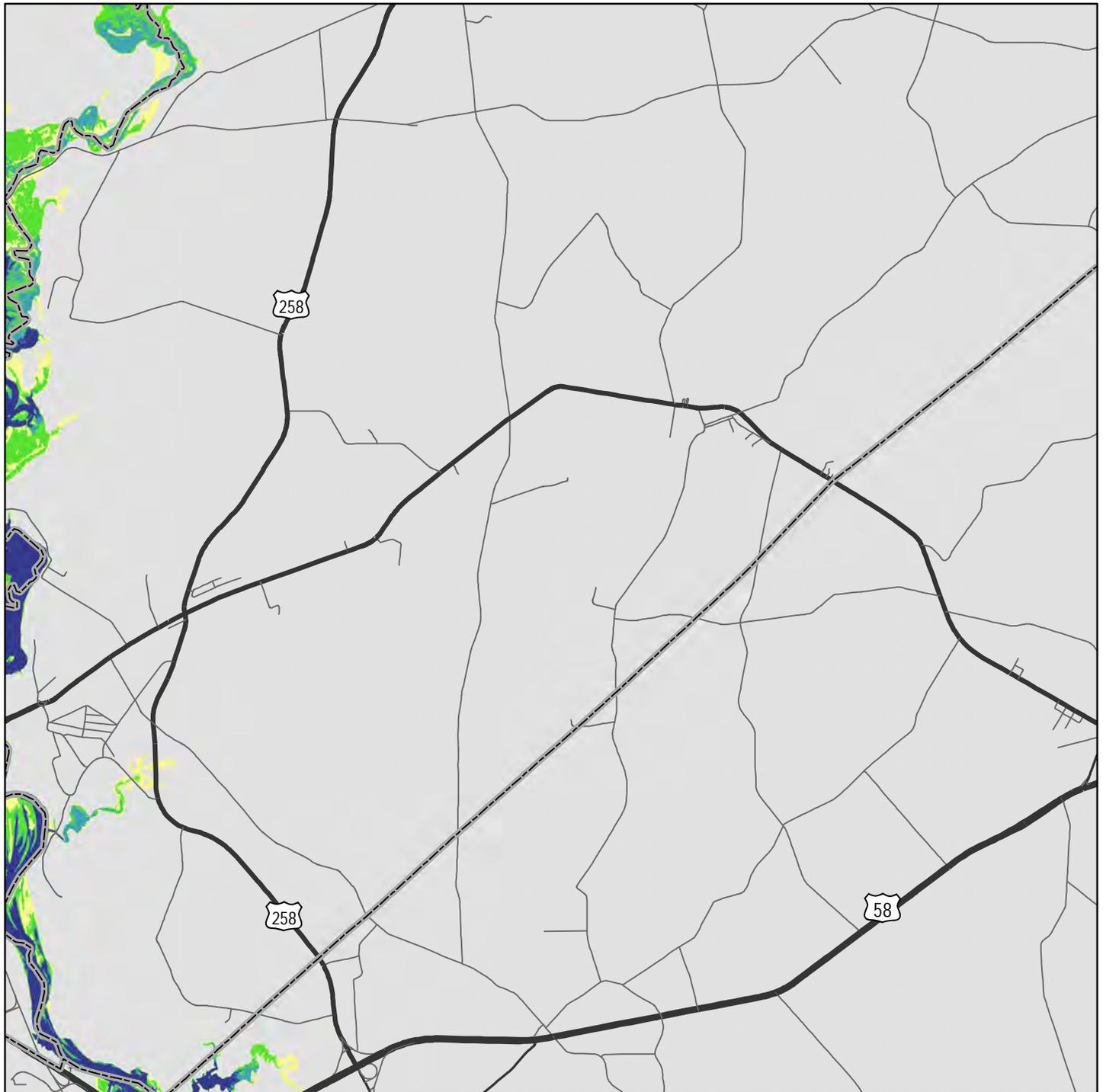


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



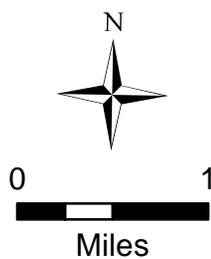
# MAP 49

## Areas Potentially Vulnerable to Sea Level Rise by 2100

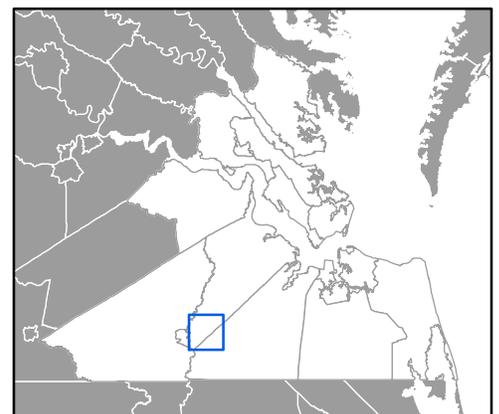


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

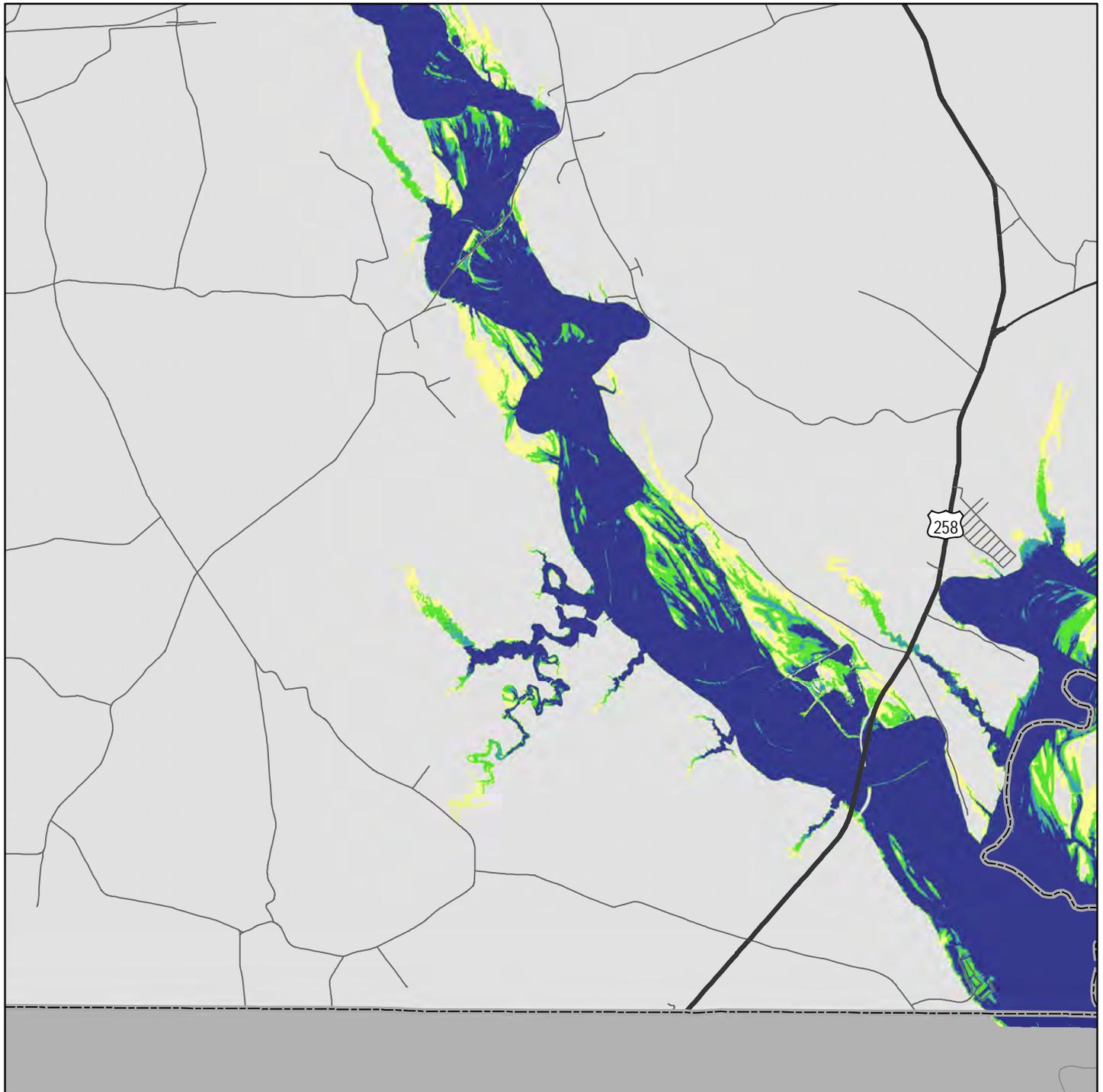


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



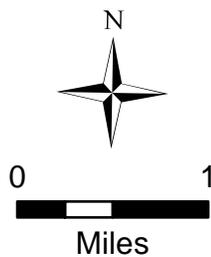
# MAP 50

## Areas Potentially Vulnerable to Sea Level Rise by 2100

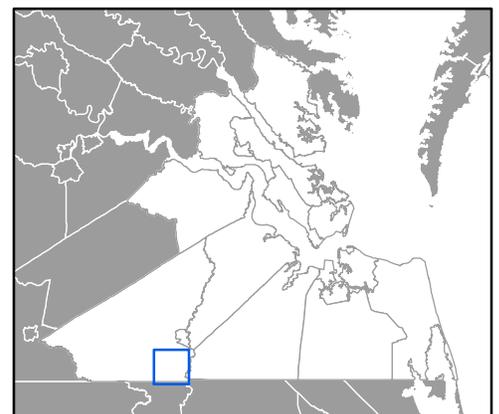


### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')

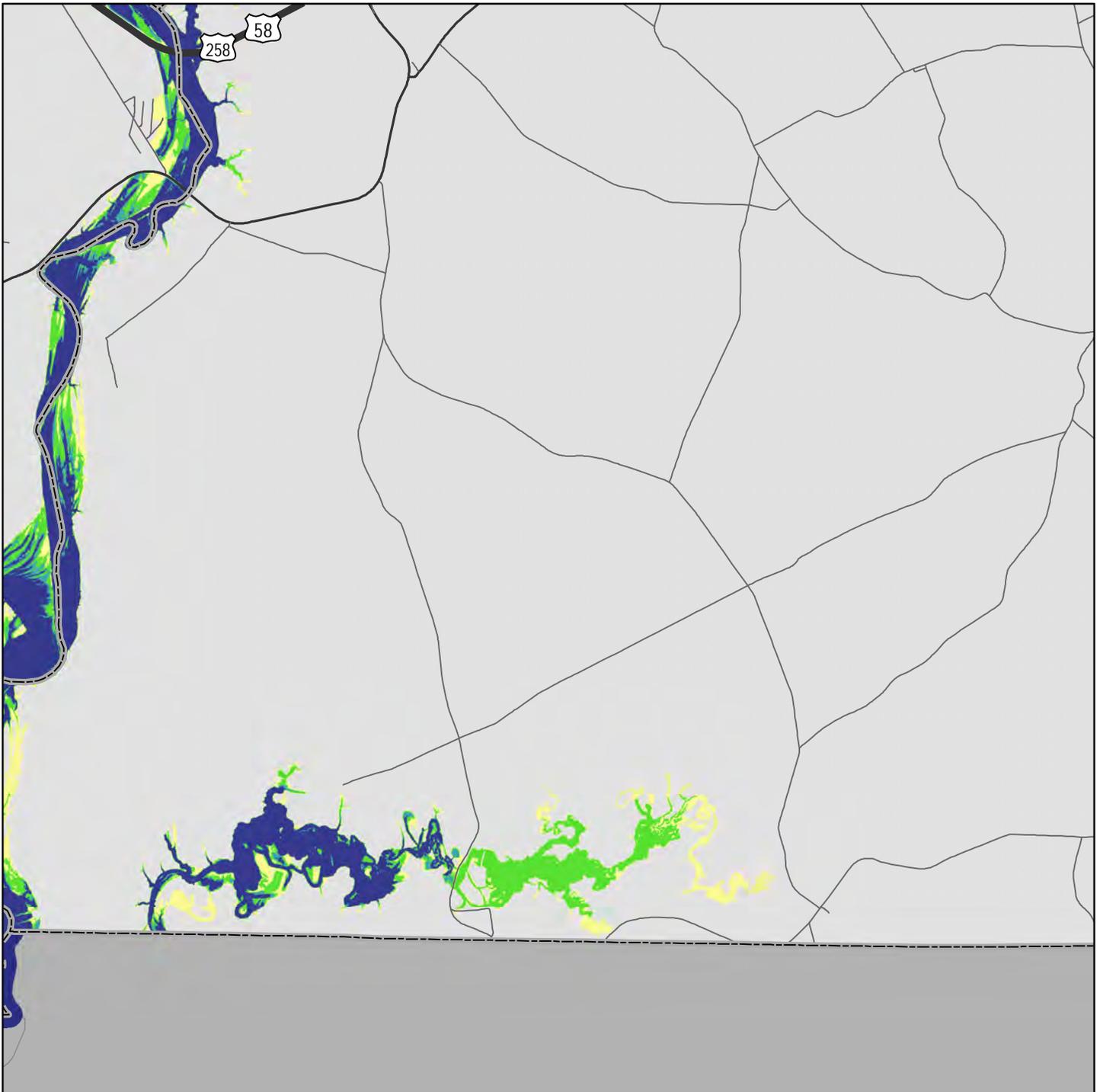


Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.



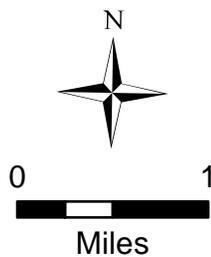
# MAP 51

## Areas Potentially Vulnerable to Sea Level Rise by 2100



### Legend

-  Historic Scenario (1.6')
-  Low Scenario (2.6')
-  Intermediate Scenario (4.9')
-  High Scenario (7.5')



Projections are for the Sewell's Point tide gauge in Norfolk, Virginia, and are based on global sea level rise scenarios developed for the 2013 National Climate Assessment.

