

St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW

Figure 0: Overview

ST. LUCIE COUNTY, FL

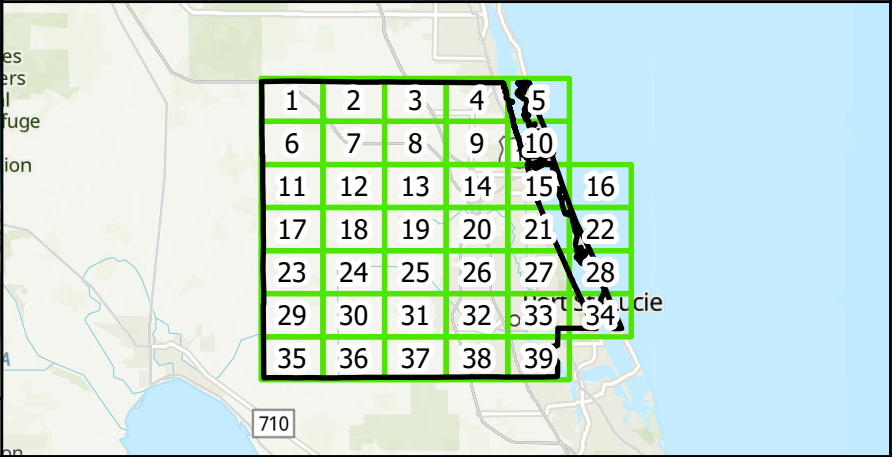
- Municipal Boundaries
- County Boundary
- Days of Tidal Flooding
 - 1 Day
 - 2-5 Days
 - 6-10 Days
 - 11-20 Days
 - 21-30 Days
 - 31-40 Days
 - 41-50 Days
 - 51-100 Days
 - 100-150 Days
 - 150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:175,000 WGS 1984 UTM Zone 17N

0 0.5 1 2 3 4 5 6 7 8 9 10 Miles

NOT FOR CONSTRUCTION

St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW

Figure 1: Frame 1

ST. LUCIE COUNTY, FL

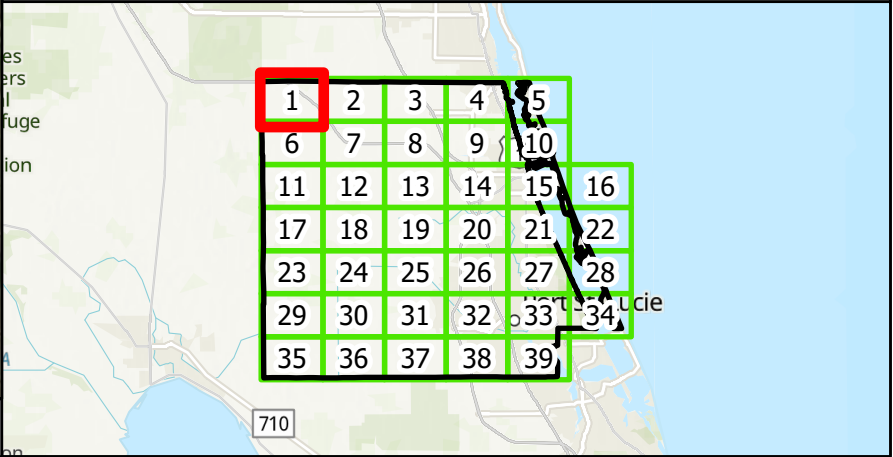
- MHHW + 2' Contour
- County Boundary
- Days of Tidal Flooding
 - 1 Day
 - 2-5 Days
 - 6-10 Days
 - 11-20 Days
 - 21-30 Days
 - 31-40 Days
 - 41-50 Days
 - 51-100 Days
 - 100-150 Days
 - 150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 2: Frame 2

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

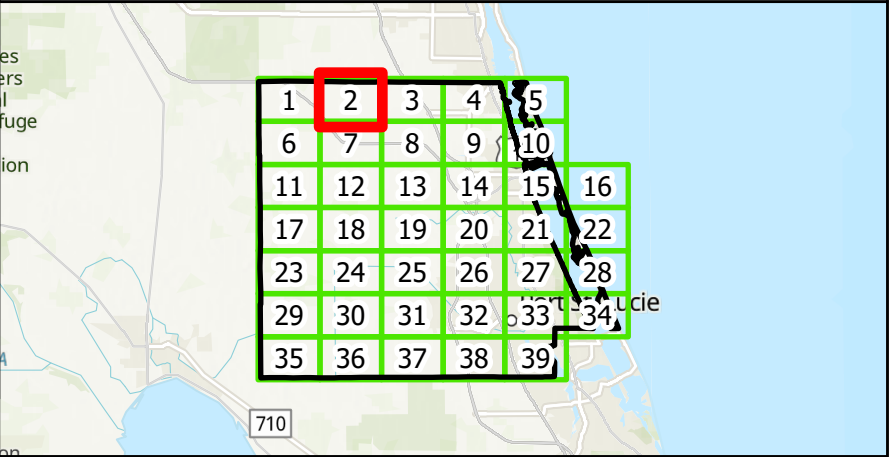
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 3: Frame 3

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

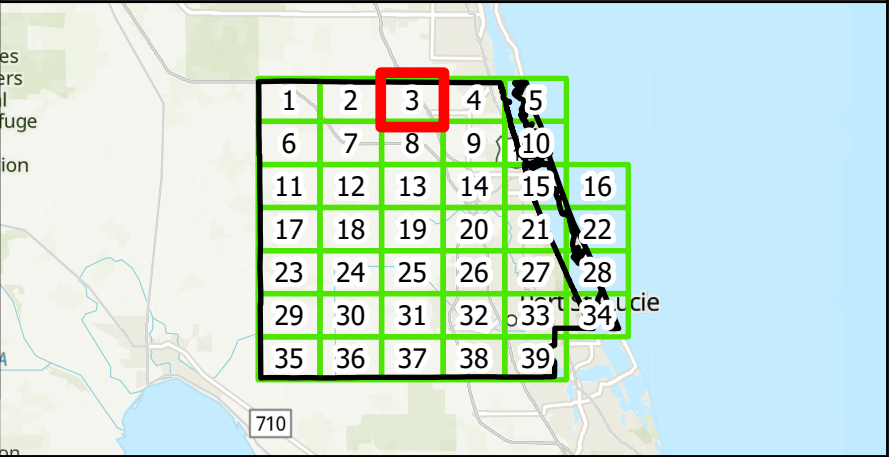
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

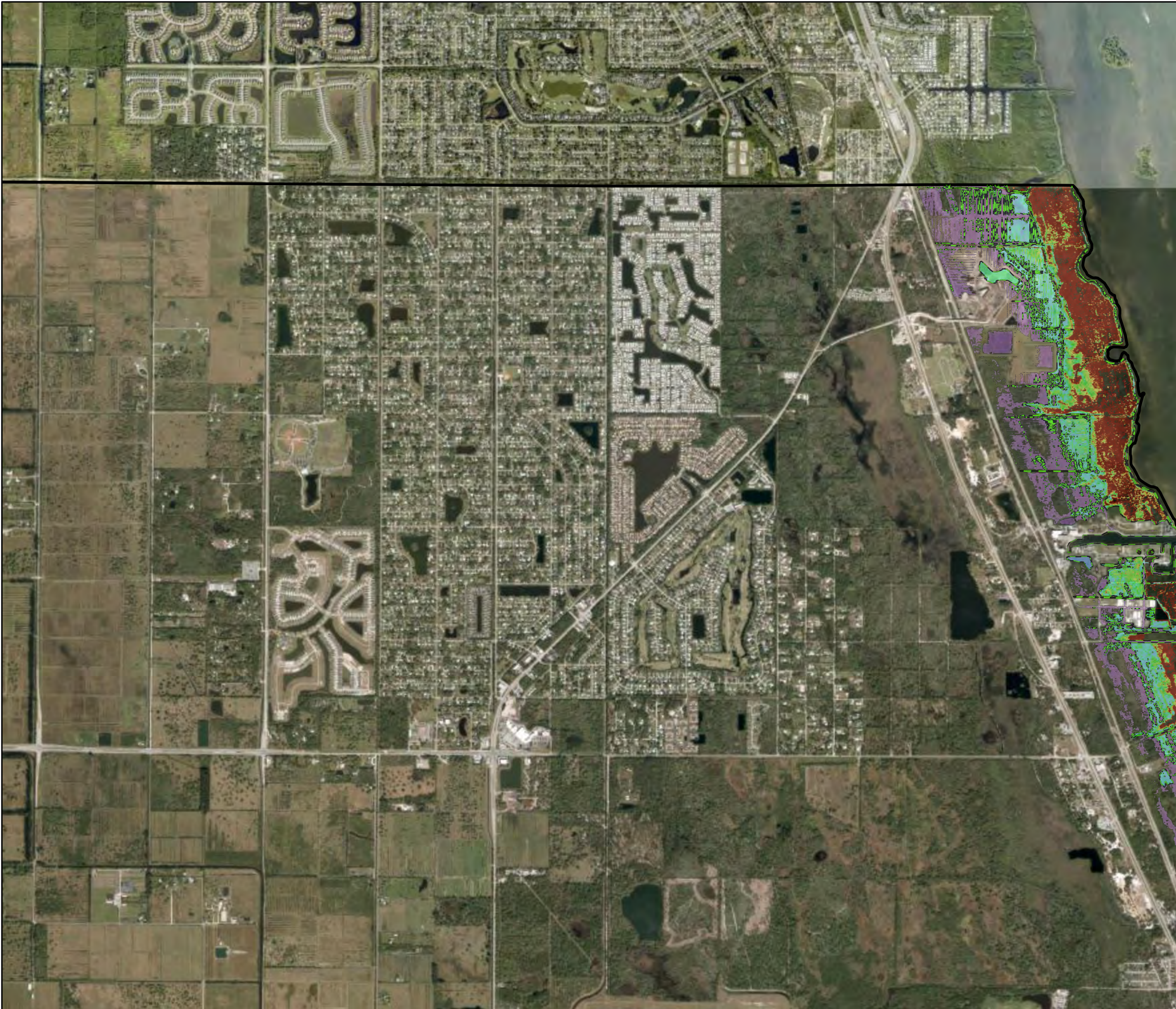
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 4: Frame 4

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

▬ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

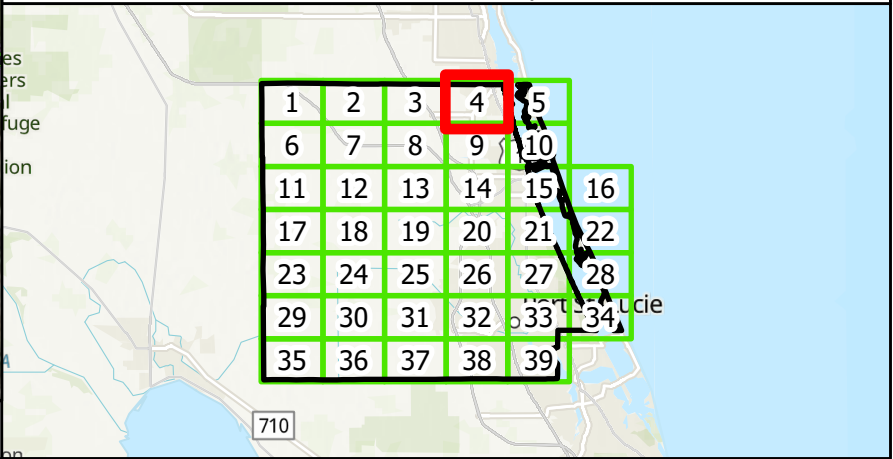
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 5: Frame 5

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

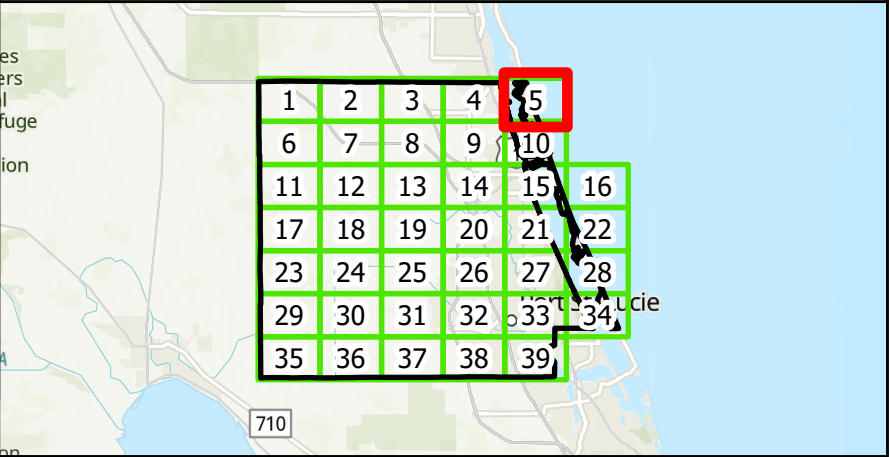
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION

St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW

Figure 6: Frame 6

ST. LUCIE COUNTY, FL

MHHW + 2' Contour

County Boundary

Days of Tidal Flooding

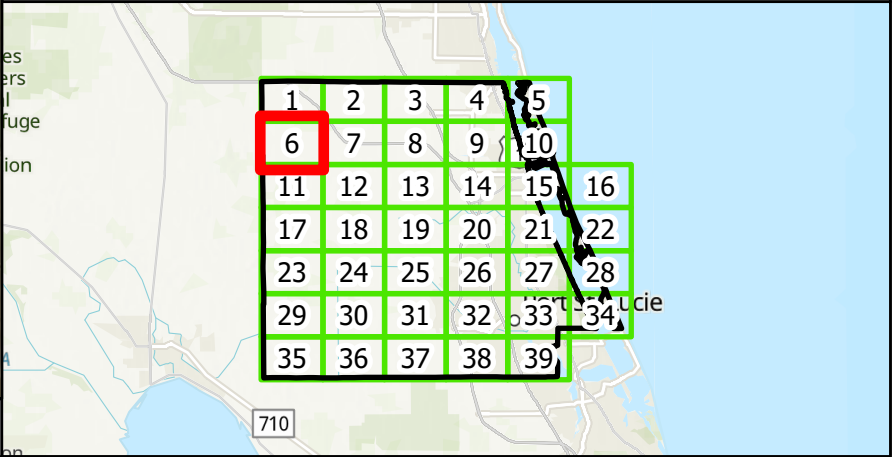
- 1 Day
- 2-5 Days
- 6-10 Days
- 11-20 Days
- 21-30 Days
- 31-40 Days
- 41-50 Days
- 51-100 Days
- 100-150 Days
- 150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 7: Frame 7

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

▬ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

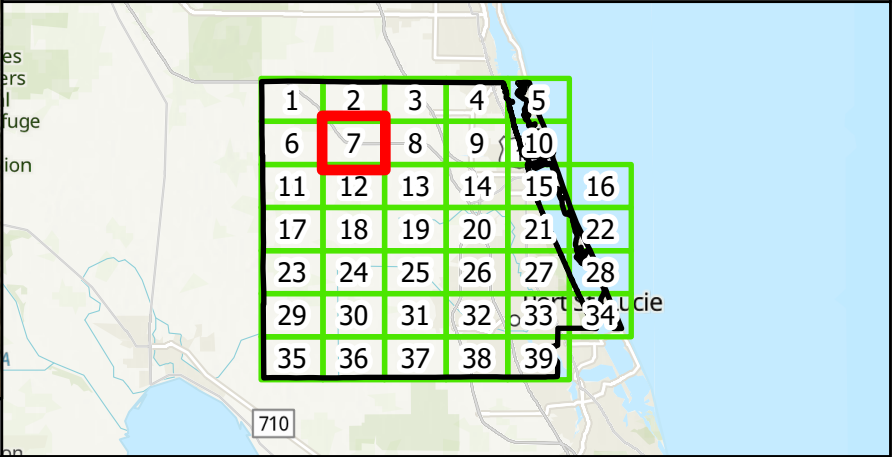
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 8: Frame 8

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

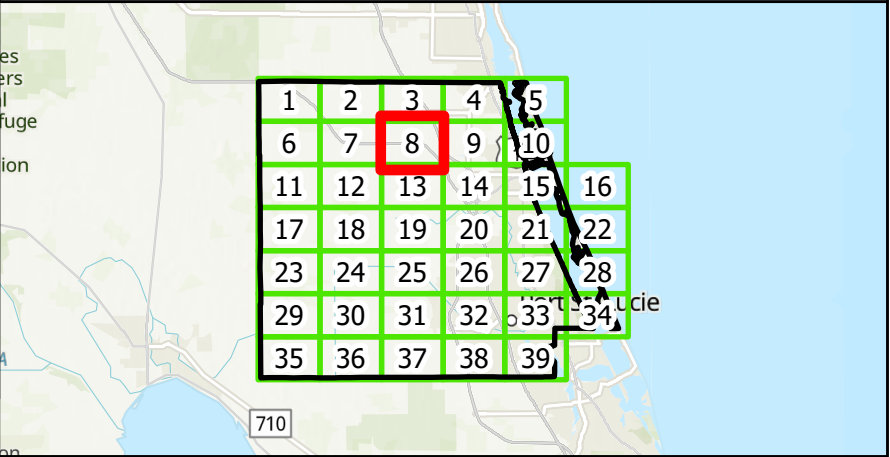
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 9: Frame 9

ST. LUCIE COUNTY, FL

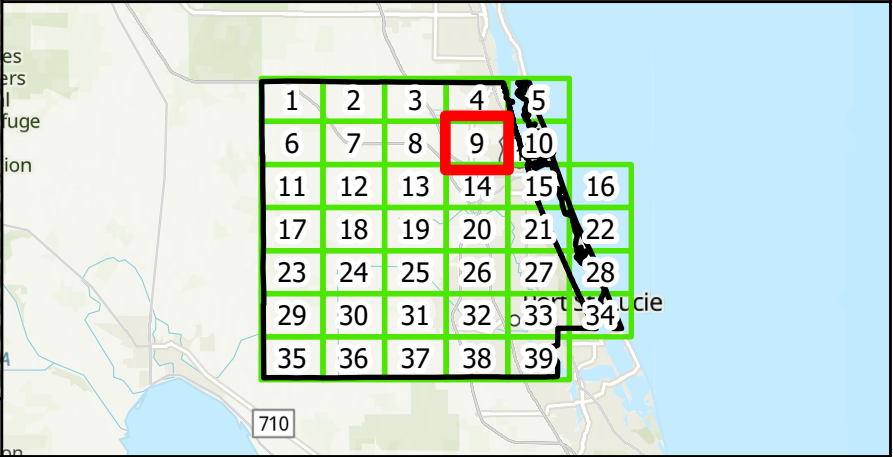
- MHHW + 2' Contour
- ▭ County Boundary
- Days of Tidal Flooding
 - 1 Day
 - 2-5 Days
 - 6-10 Days
 - 11-20 Days
 - 21-30 Days
 - 31-40 Days
 - 41-50 Days
 - 51-100 Days
 - 100-150 Days
 - 150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

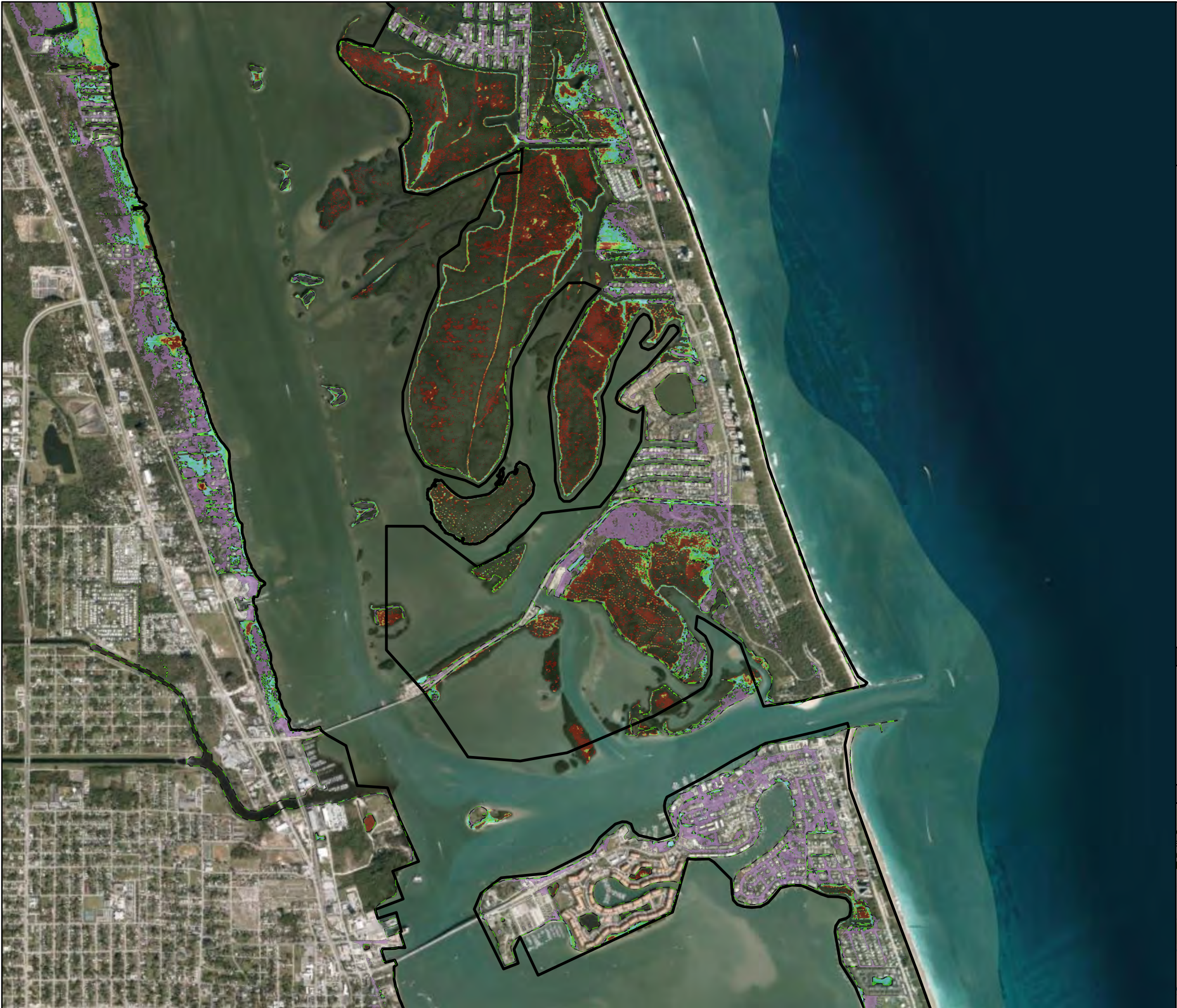
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 10: Frame 10

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

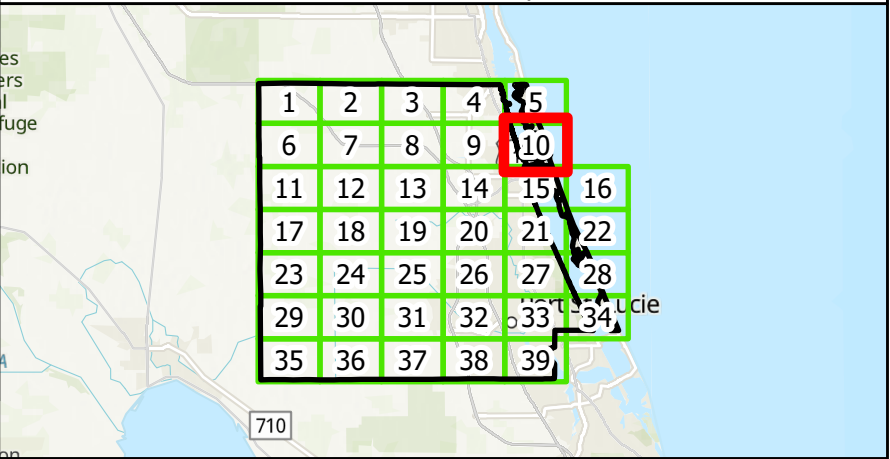
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

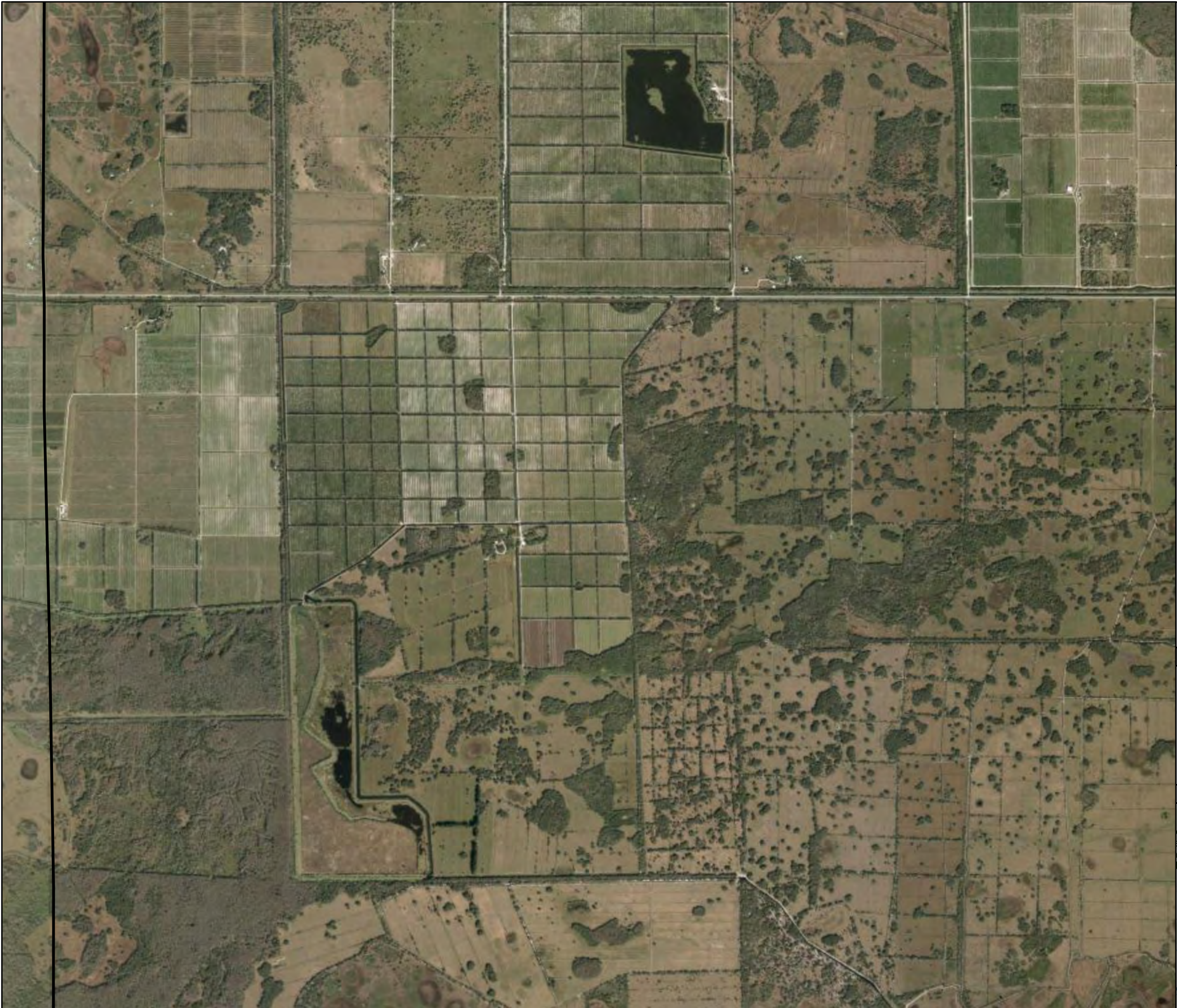
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 11: Frame 11

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

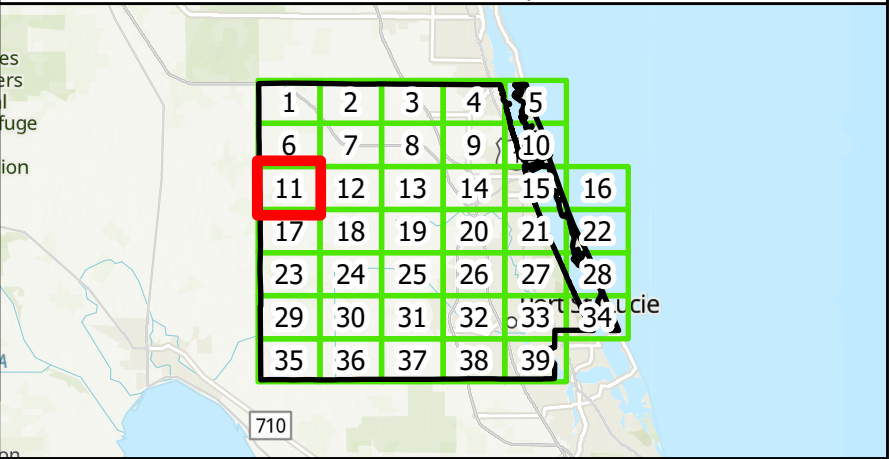
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 12: Frame 12

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

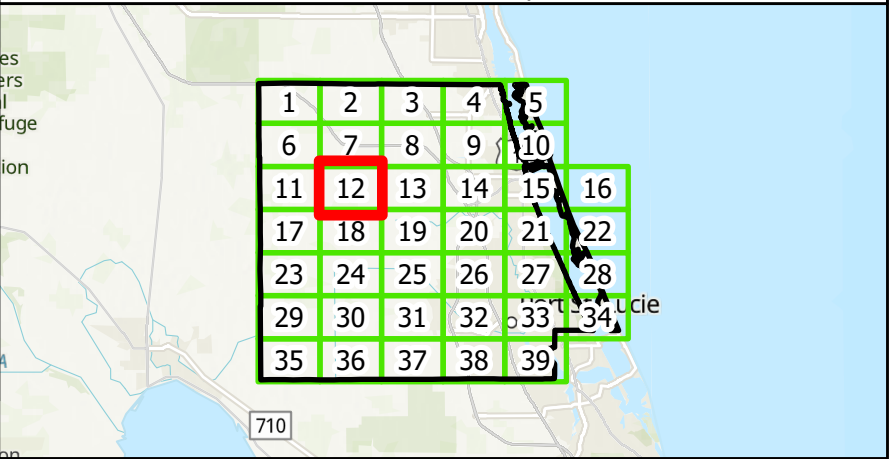
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

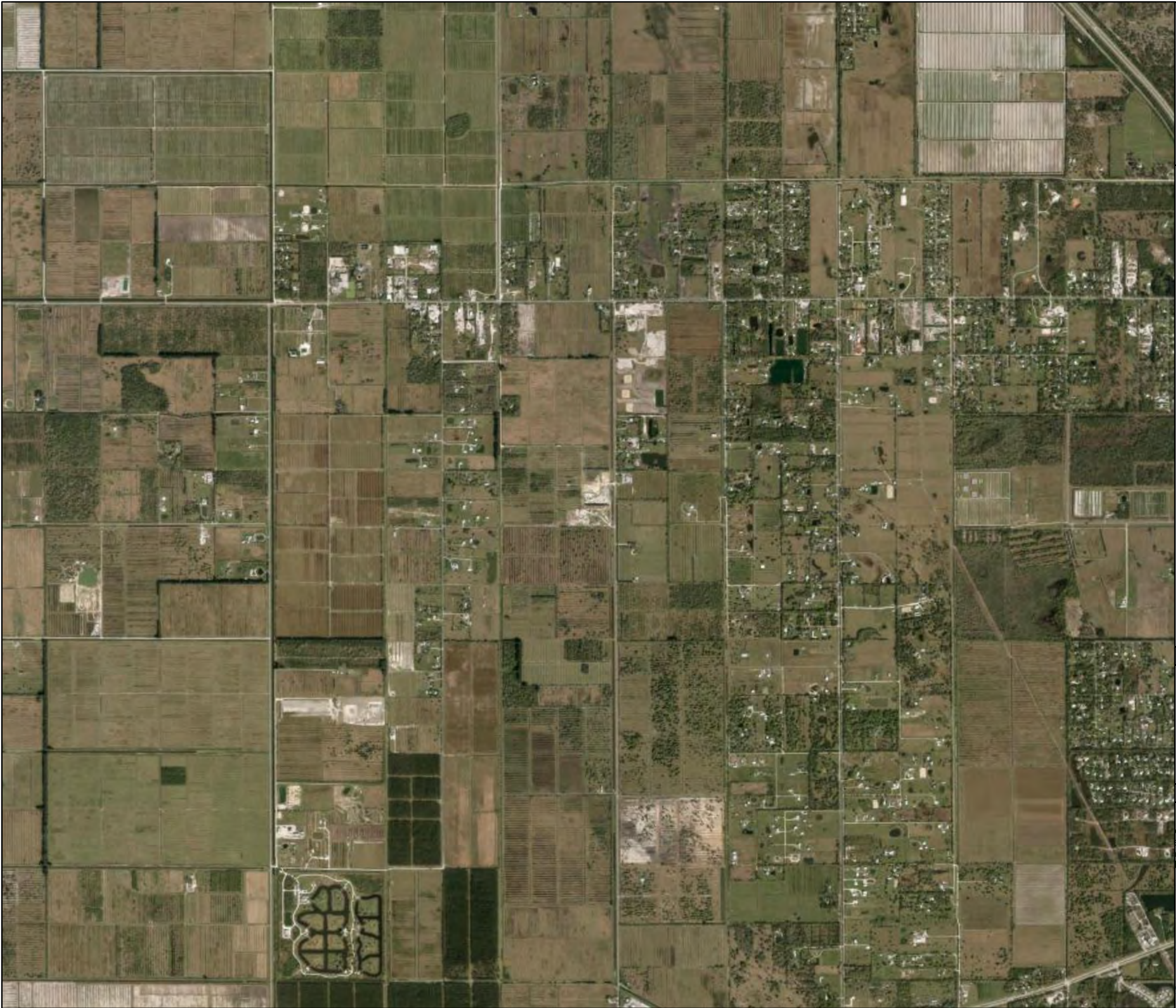
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 13: Frame 13

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

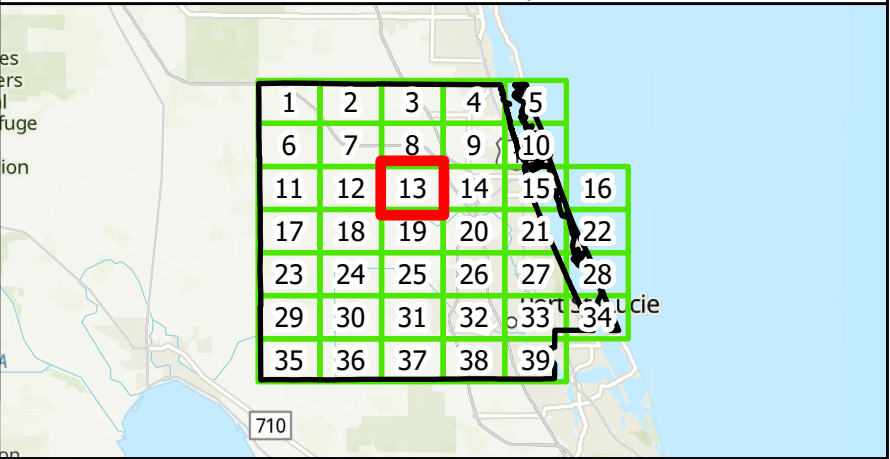
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

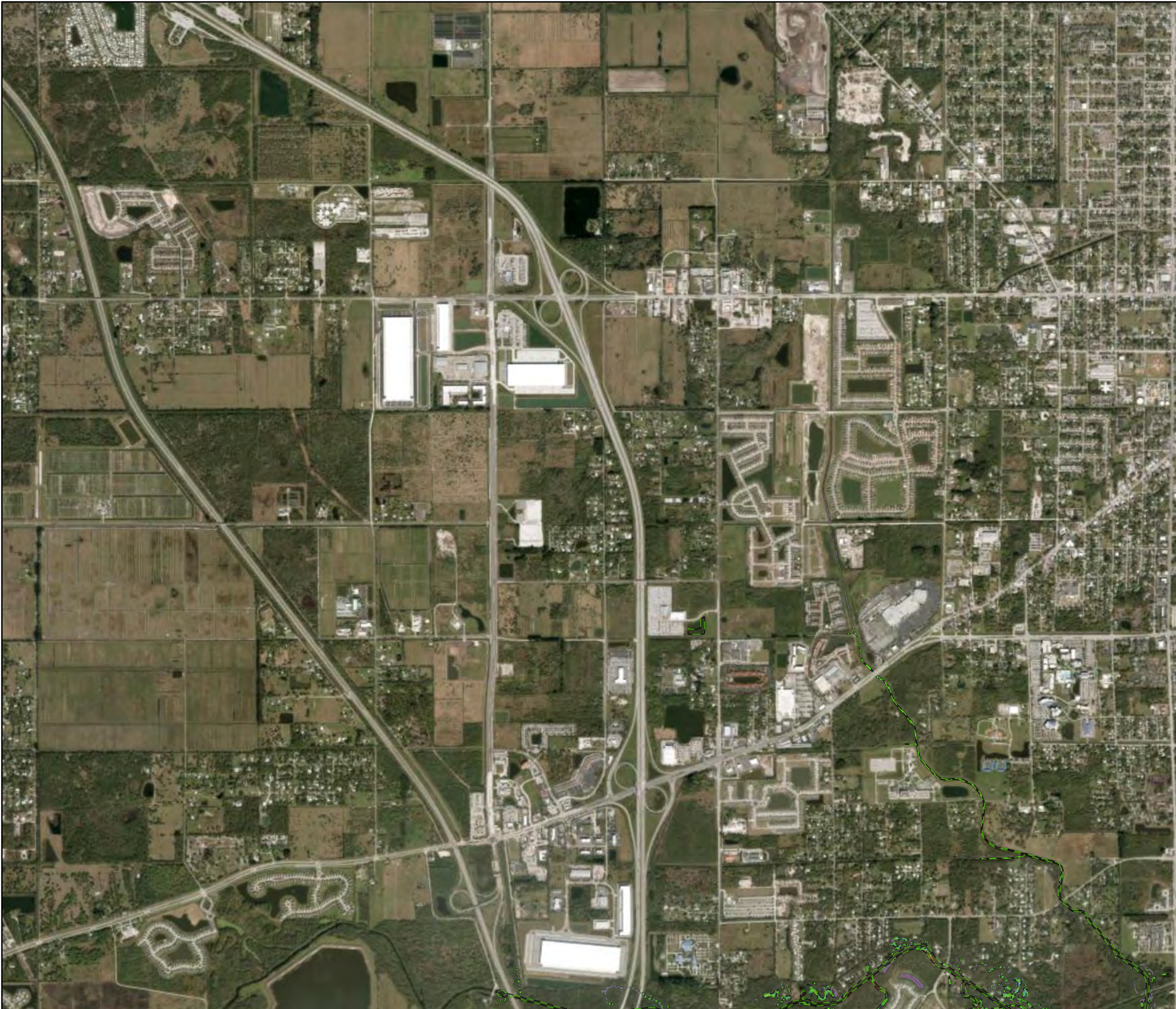
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 14: Frame 14

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

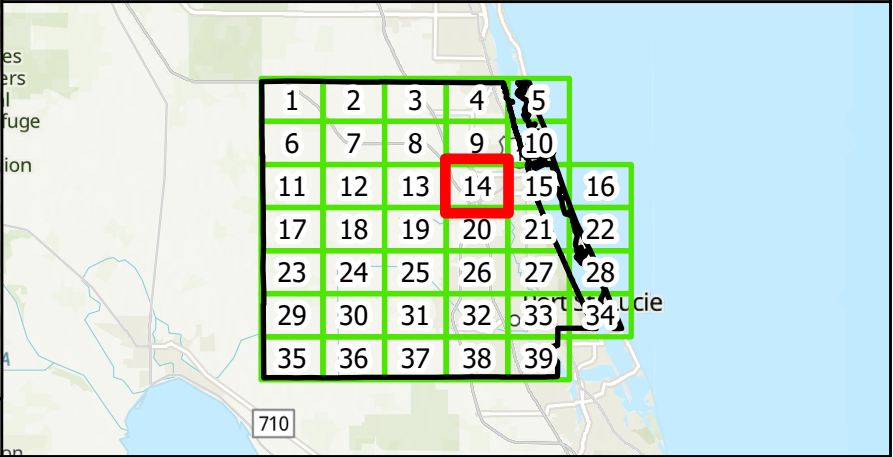
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 15: Frame 15

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

▬ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

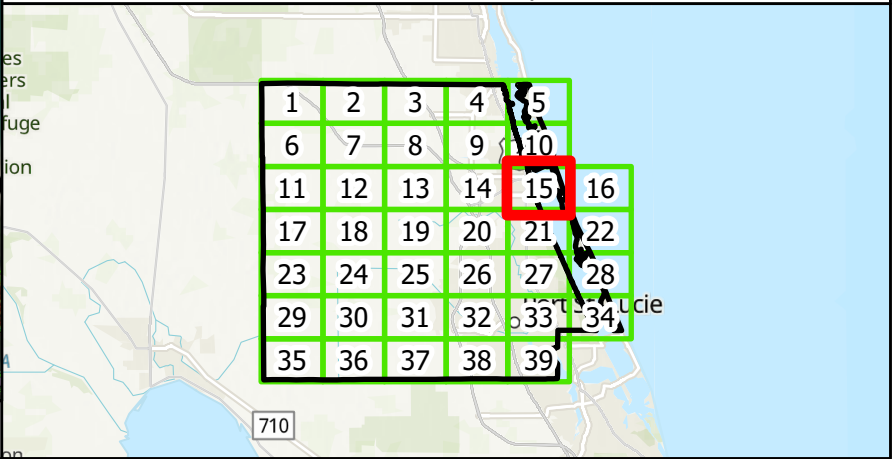
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION

St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW

Figure 16: Frame 16

ST. LUCIE COUNTY, FL

MHHW + 2' Contour

County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

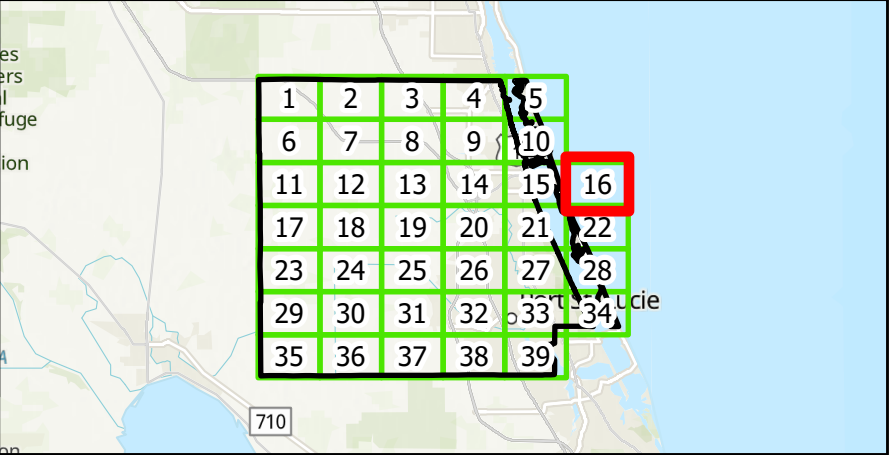
150+ Days



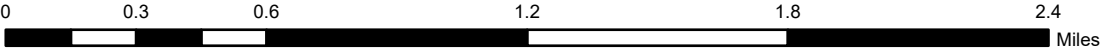
Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N



NOT FOR CONSTRUCTION

St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW

Figure 17: Frame 17

ST. LUCIE COUNTY, FL

MHHW + 2' Contour

County Boundary

Days of Tidal Flooding

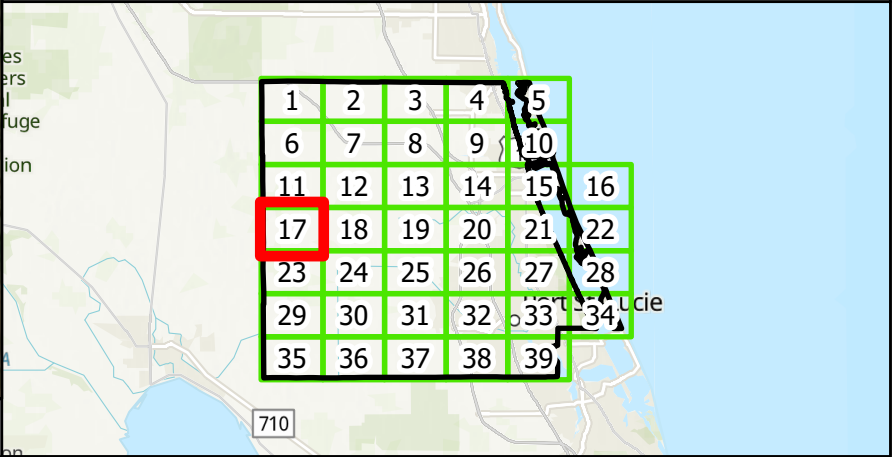
- 1 Day
- 2-5 Days
- 6-10 Days
- 11-20 Days
- 21-30 Days
- 31-40 Days
- 41-50 Days
- 51-100 Days
- 100-150 Days
- 150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 18: Frame 18

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

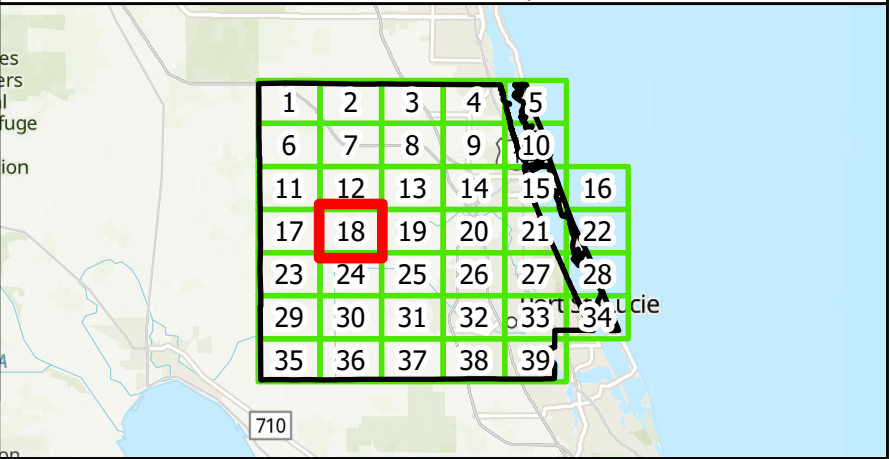
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

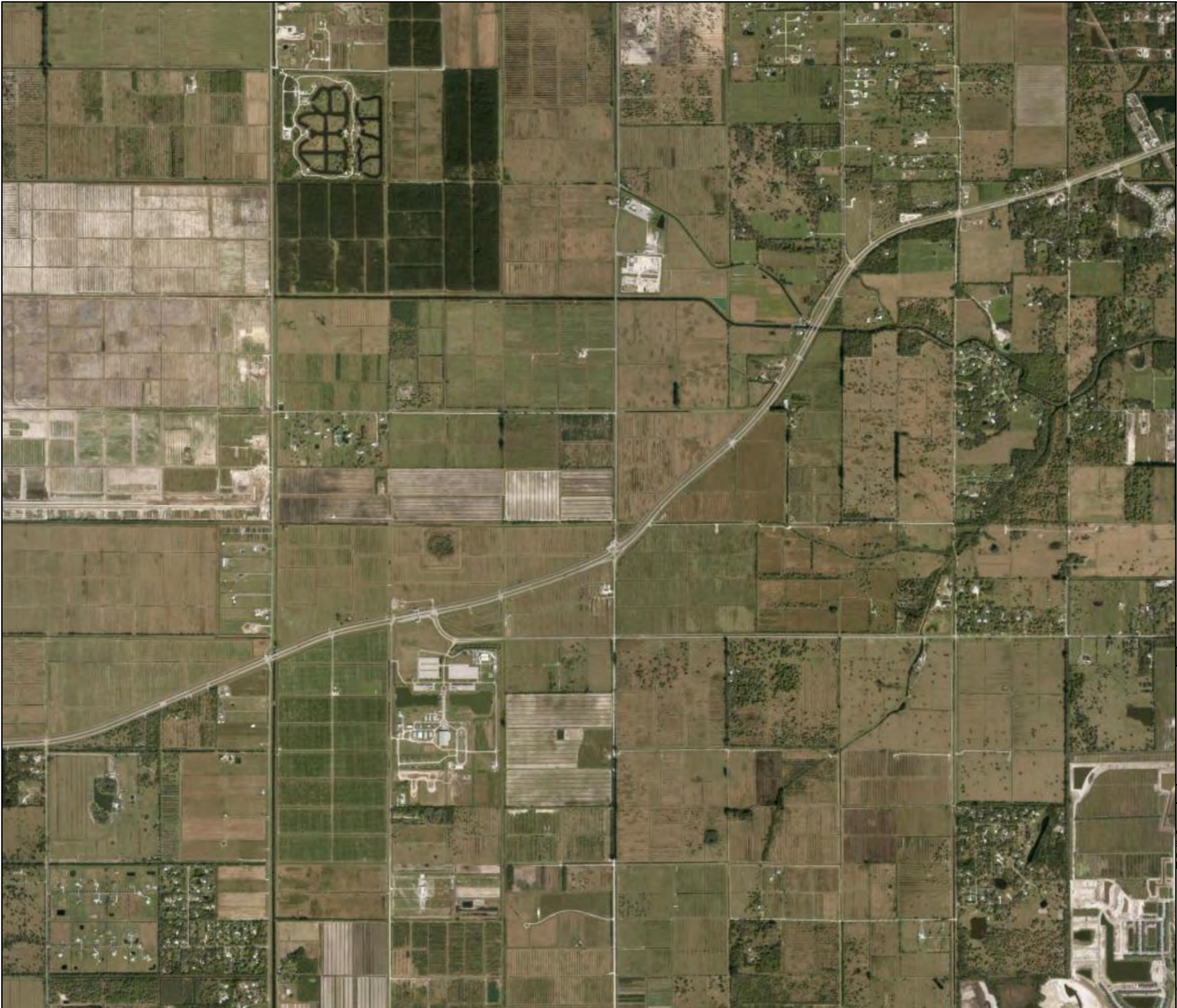
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 19: Frame 19

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

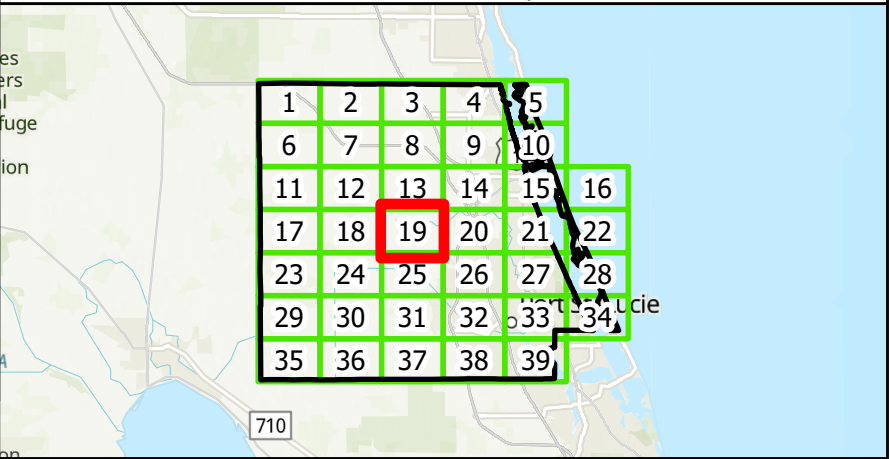
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

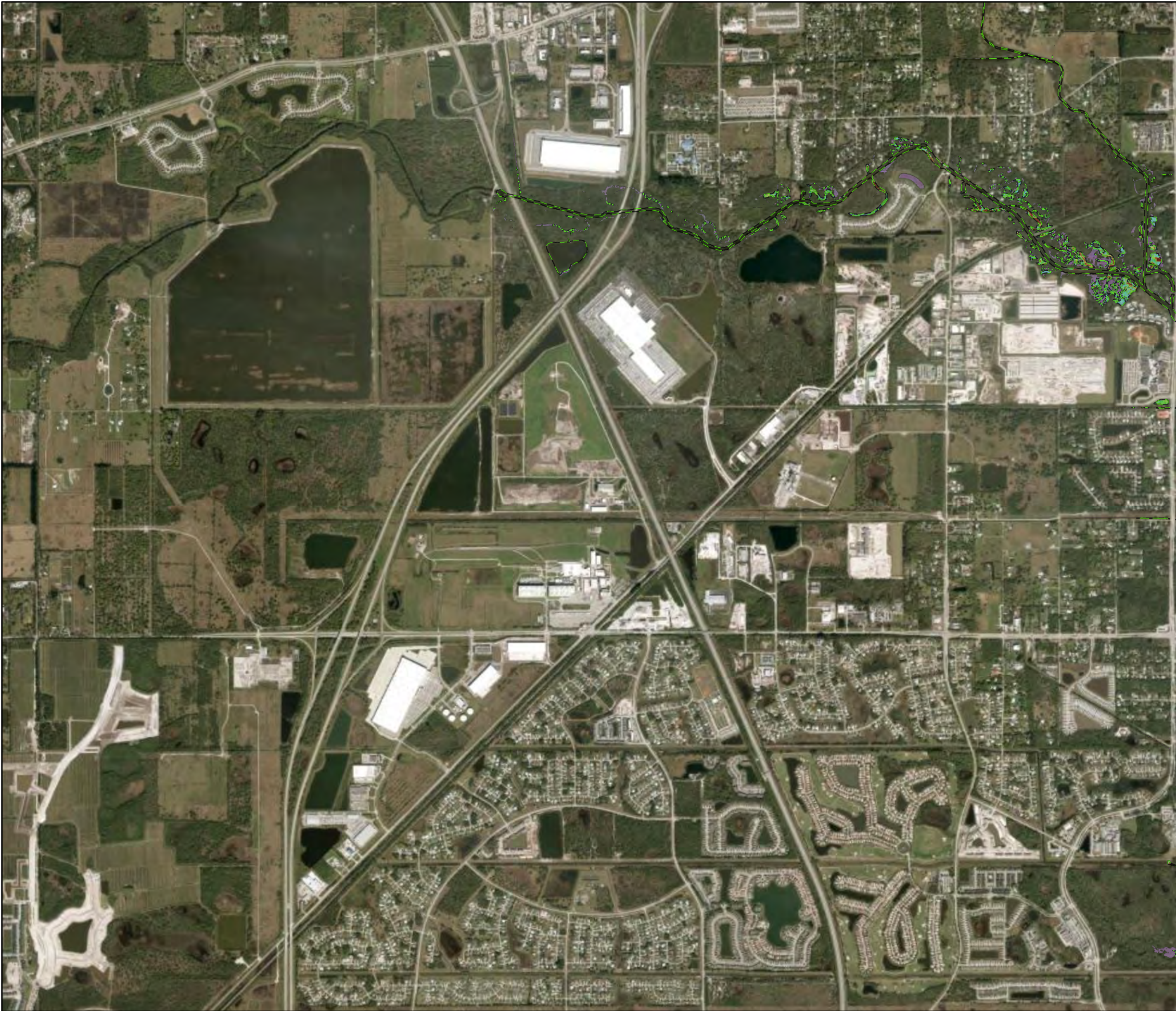
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 20: Frame 20

ST. LUCIE COUNTY, FL

— MHW + 2' Contour

▭ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

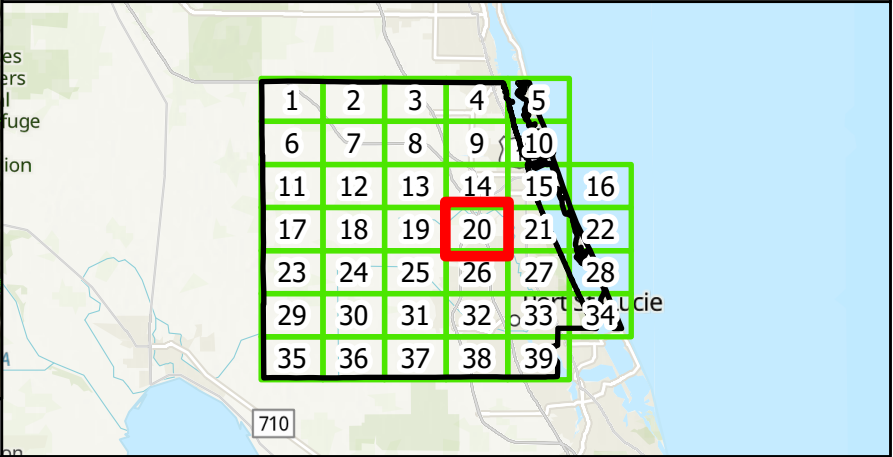
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

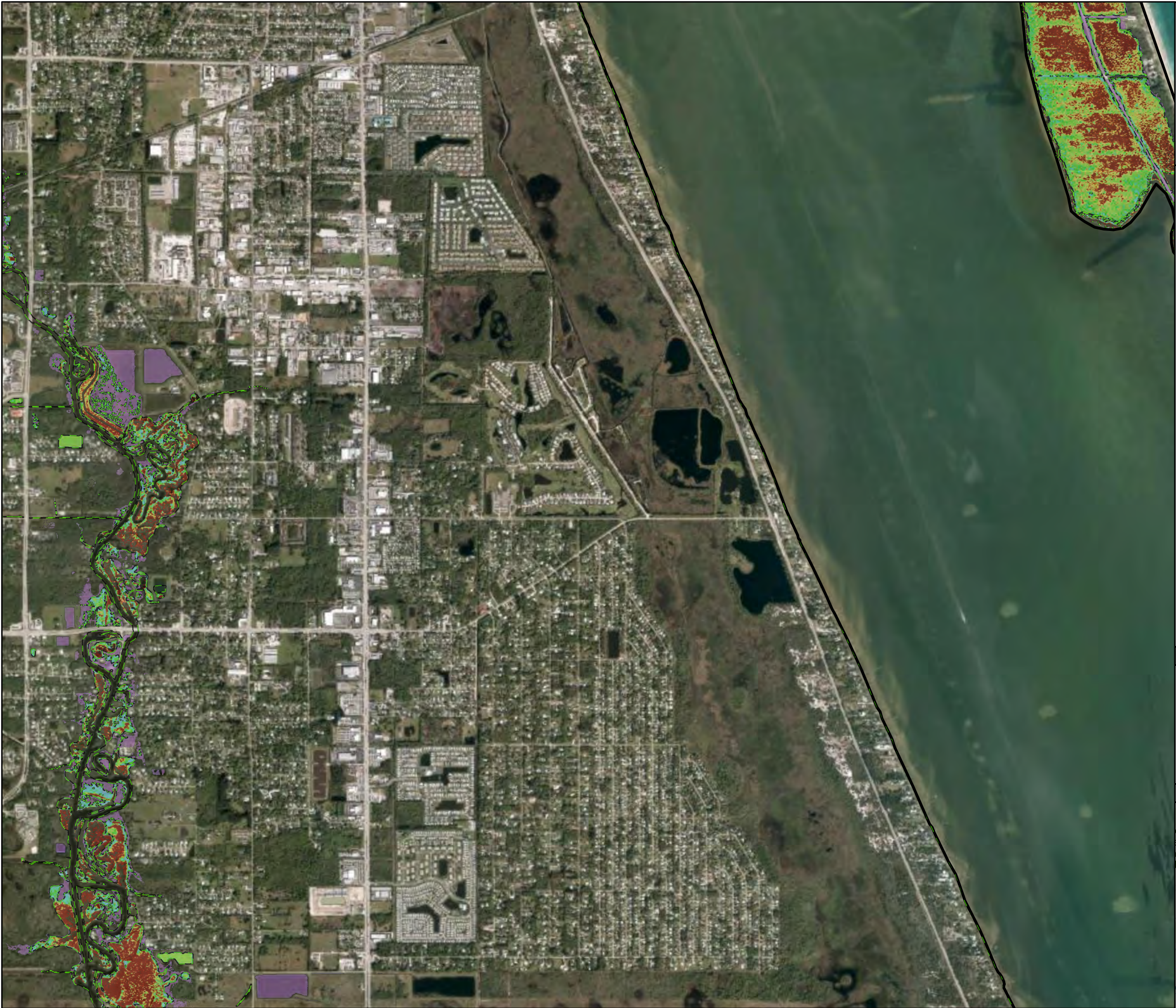
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 21: Frame 21

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

▬ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

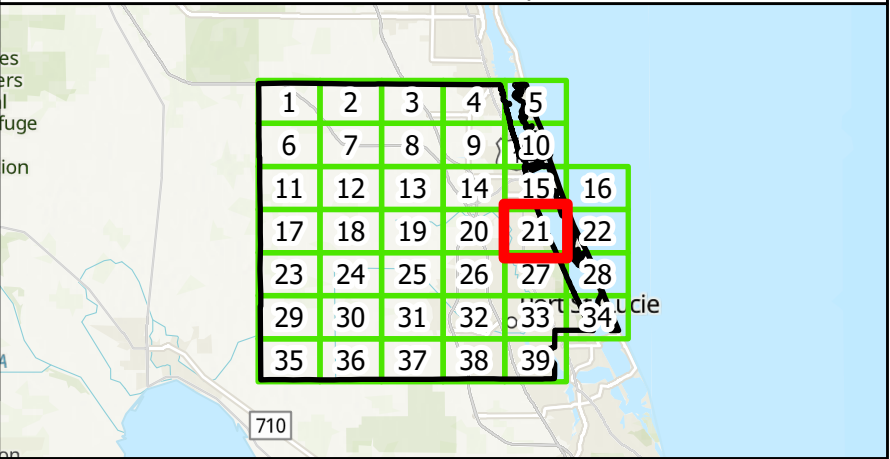
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION

St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW

Figure 22: Frame 22

ST. LUCIE COUNTY, FL

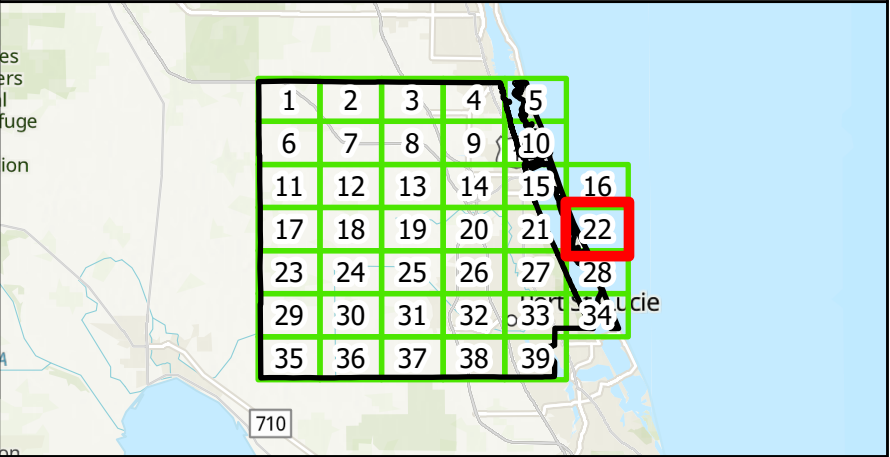
- MHHW + 2' Contour
- County Boundary
- Days of Tidal Flooding
 - 1 Day
 - 2-5 Days
 - 6-10 Days
 - 11-20 Days
 - 21-30 Days
 - 31-40 Days
 - 41-50 Days
 - 51-100 Days
 - 100-150 Days
 - 150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

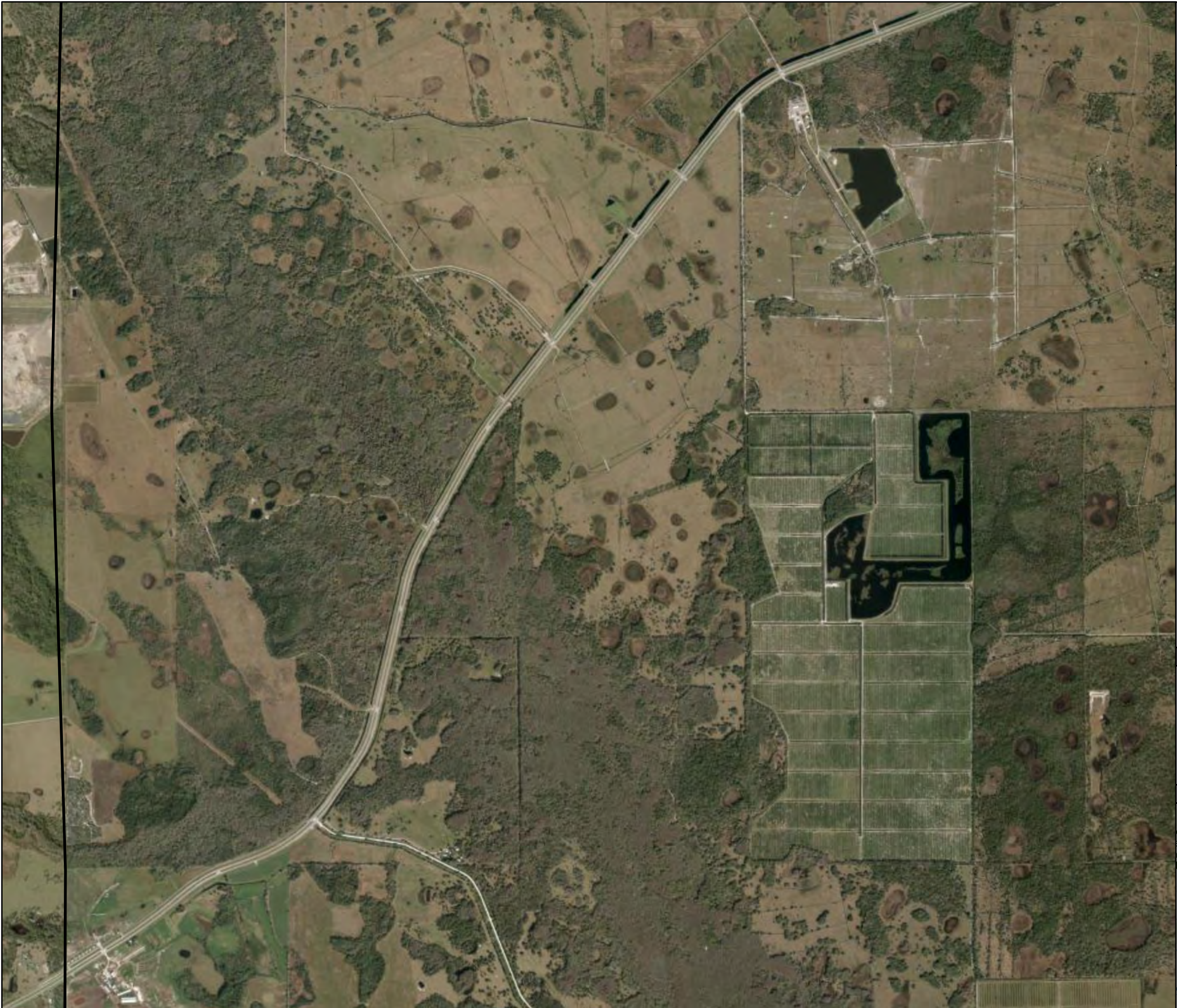
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 23: Frame 23

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

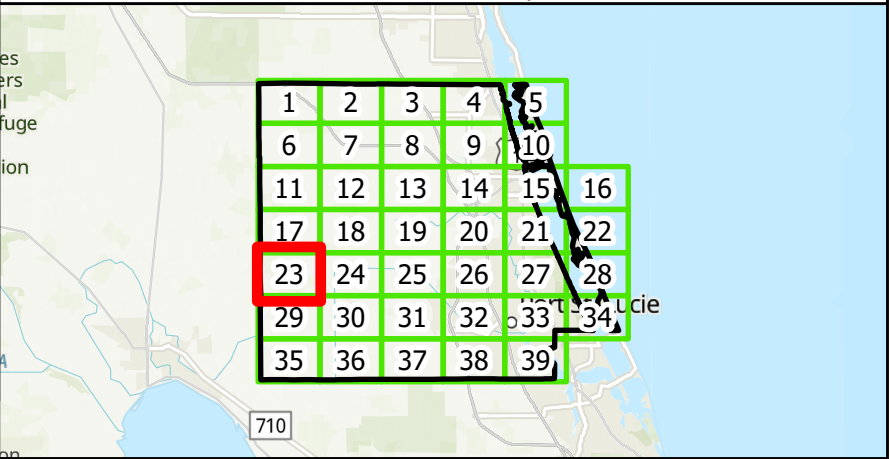
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION

St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW

Figure 24: Frame 24

ST. LUCIE COUNTY, FL

MHHW + 2' Contour

County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

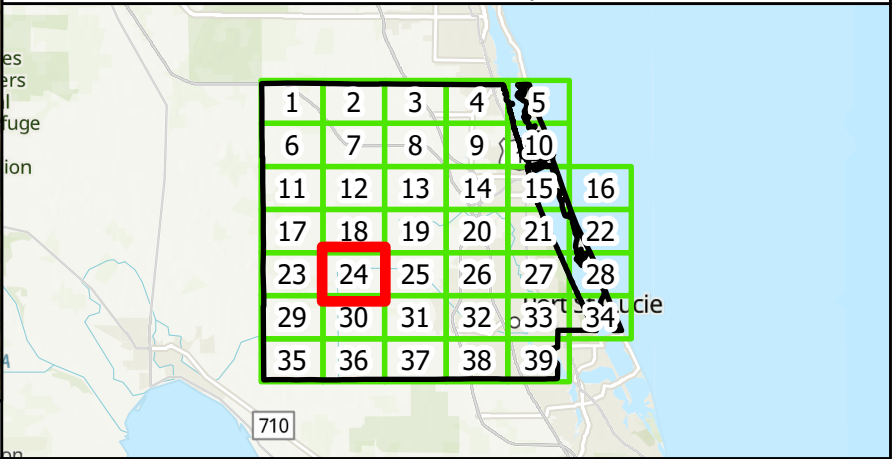
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

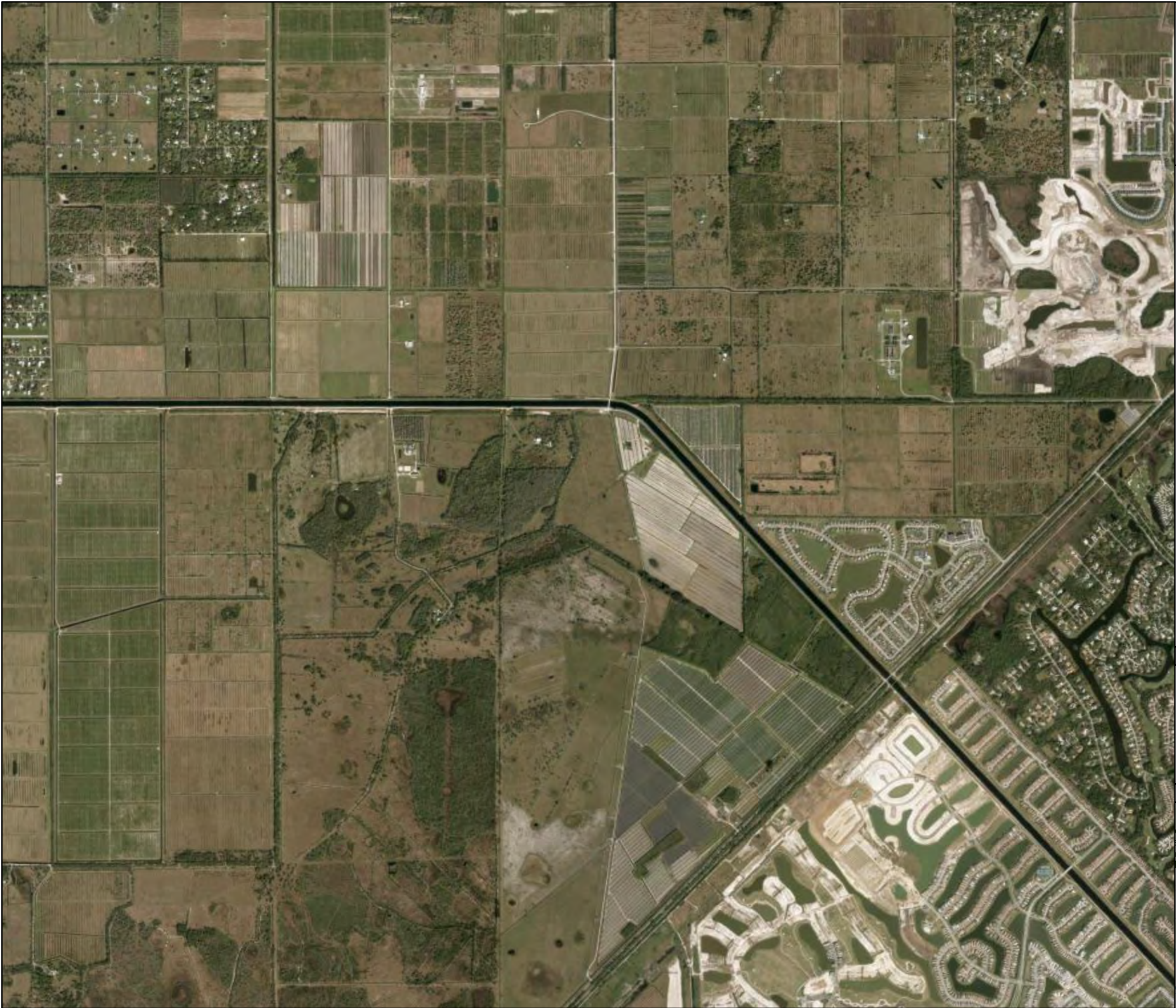
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 25: Frame 25

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

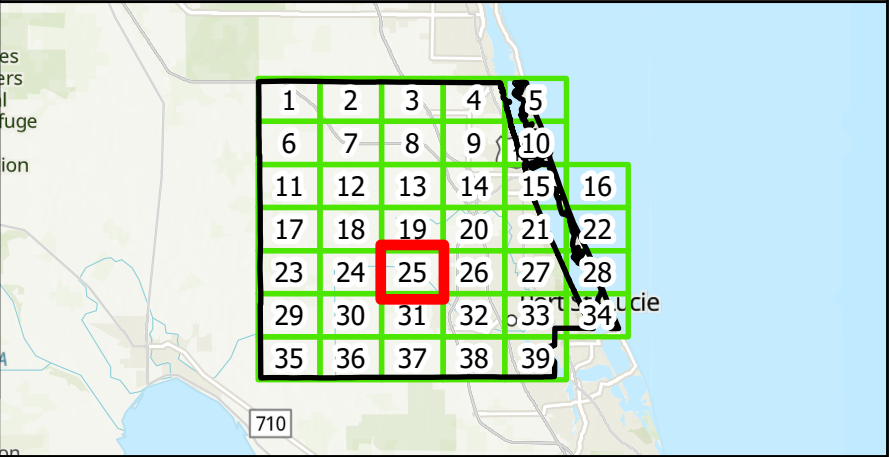
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

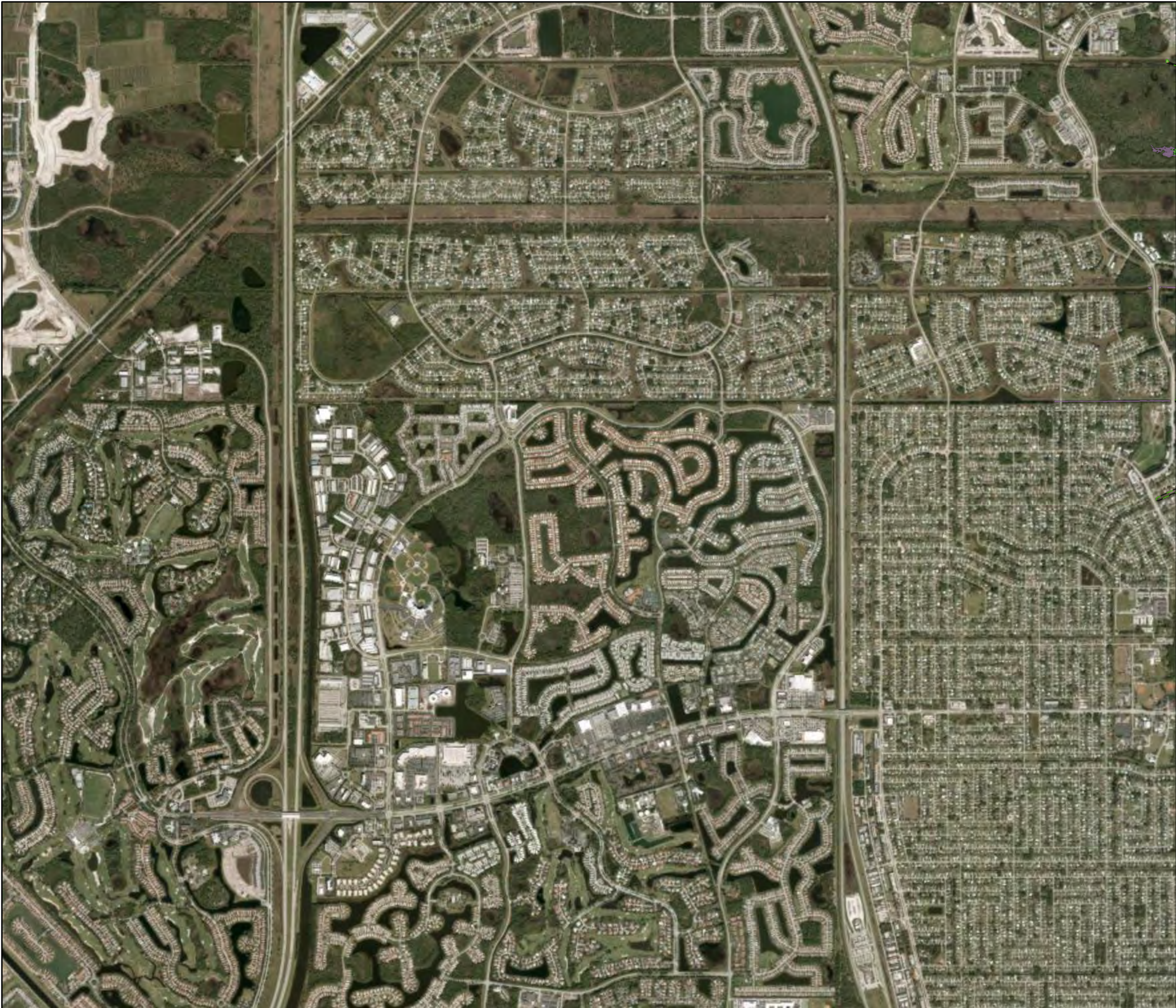
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 26: Frame 26

ST. LUCIE COUNTY, FL

— MHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

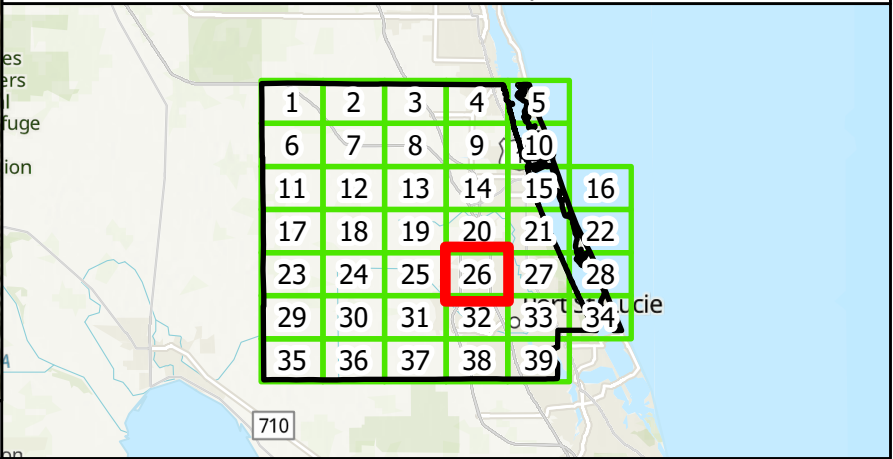
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

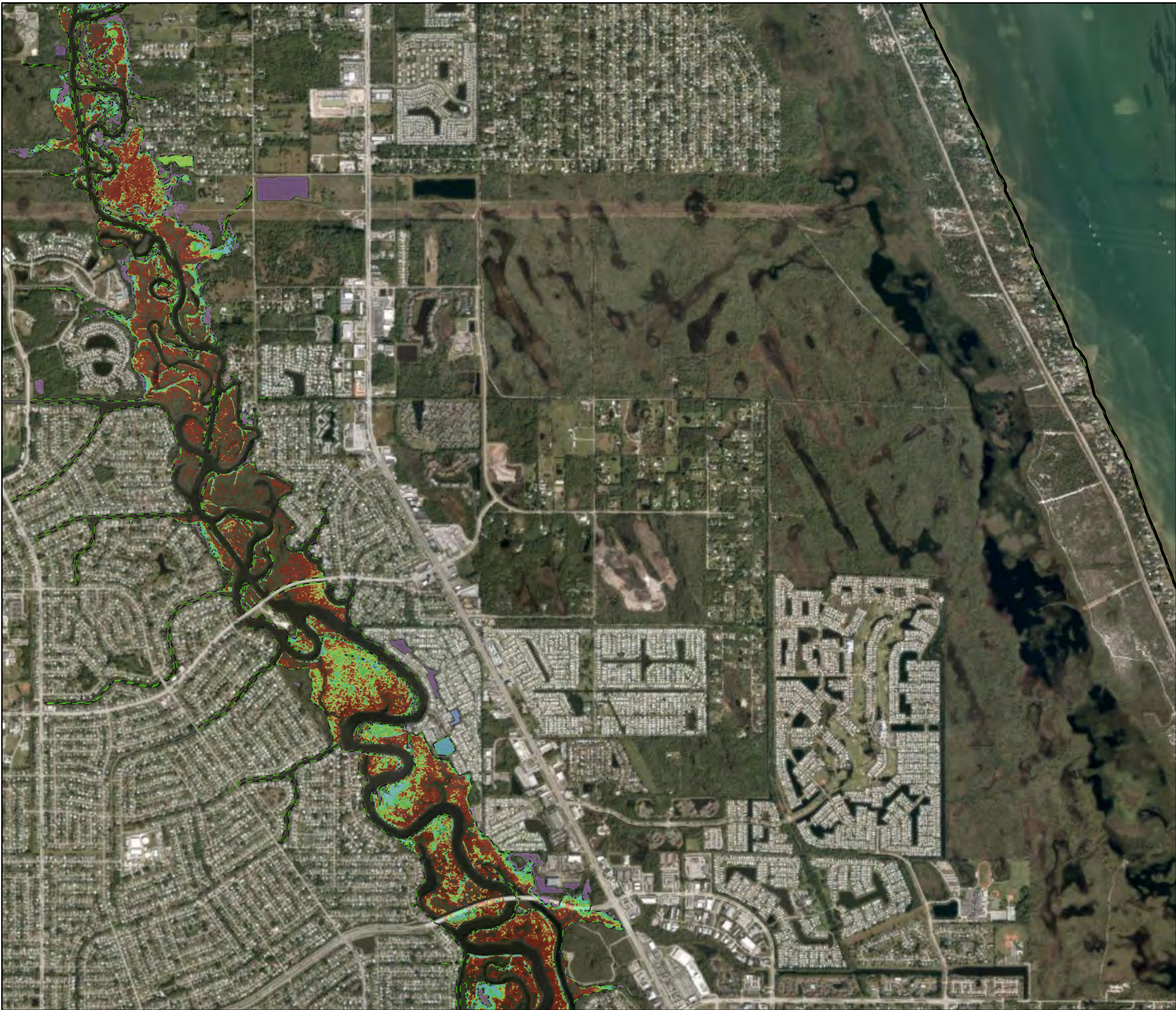
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 27: Frame 27

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

▬ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

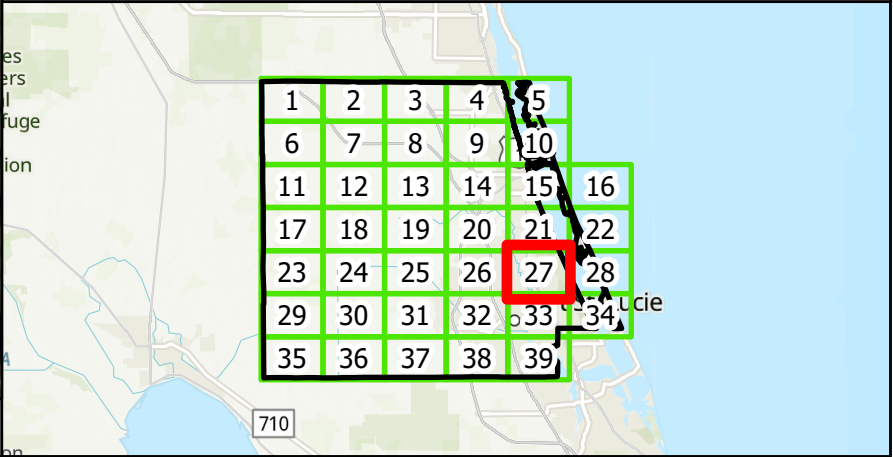
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 28: Frame 28

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

▬ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

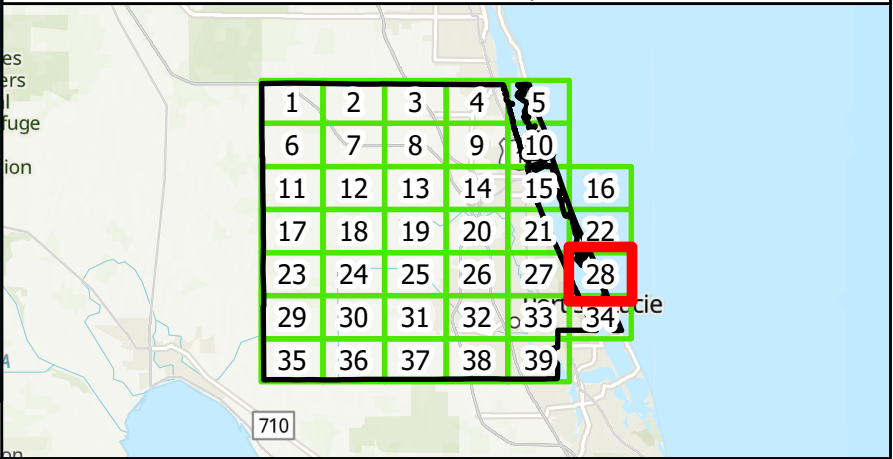
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 29: Frame 29

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

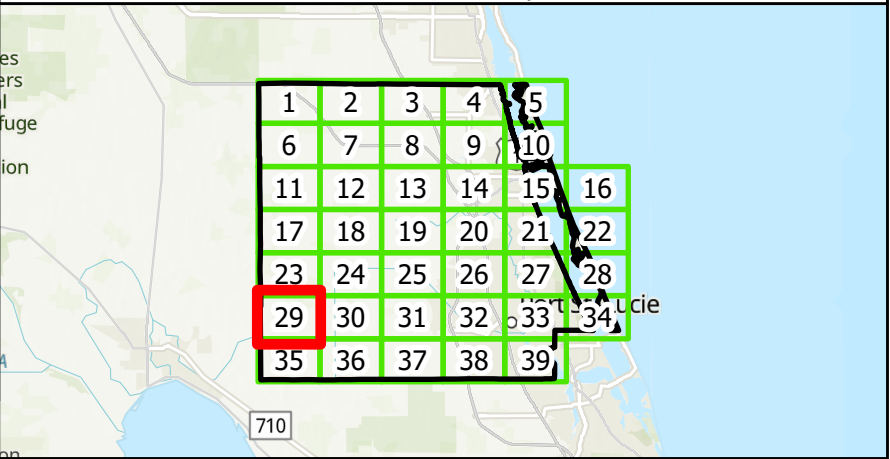
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

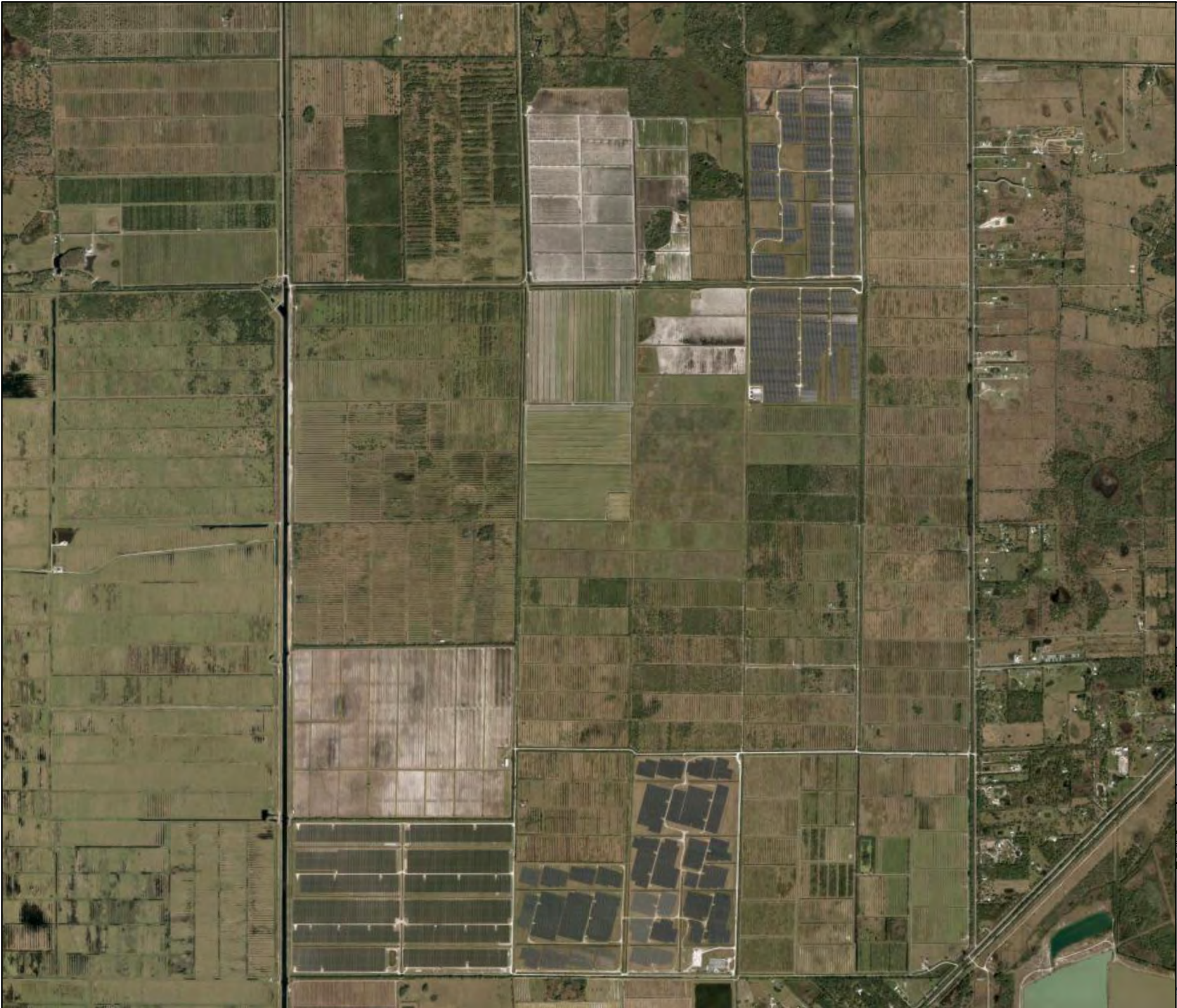
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 30: Frame 30

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

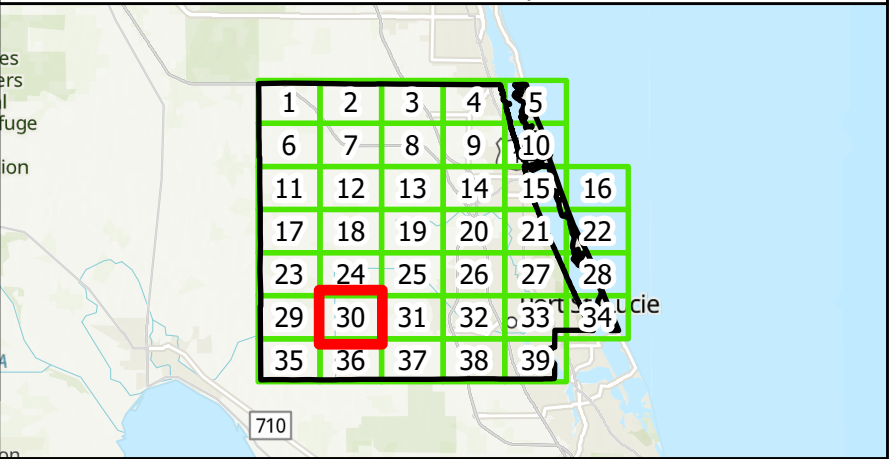
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 31: Frame 31

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

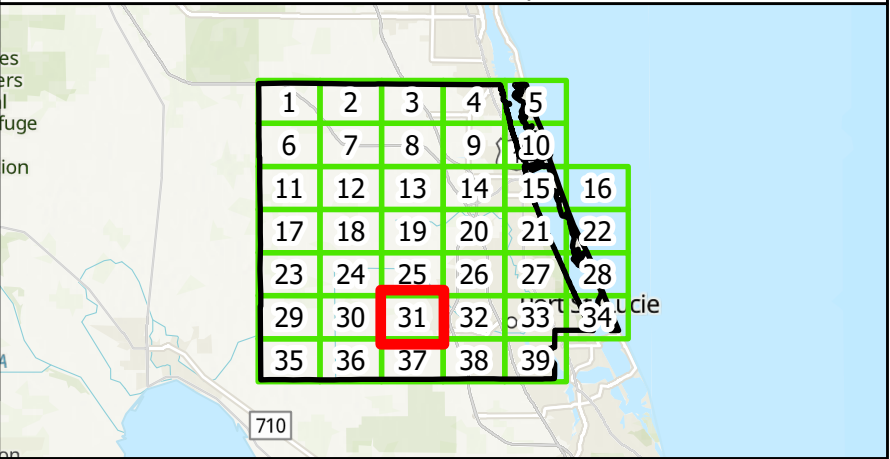
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

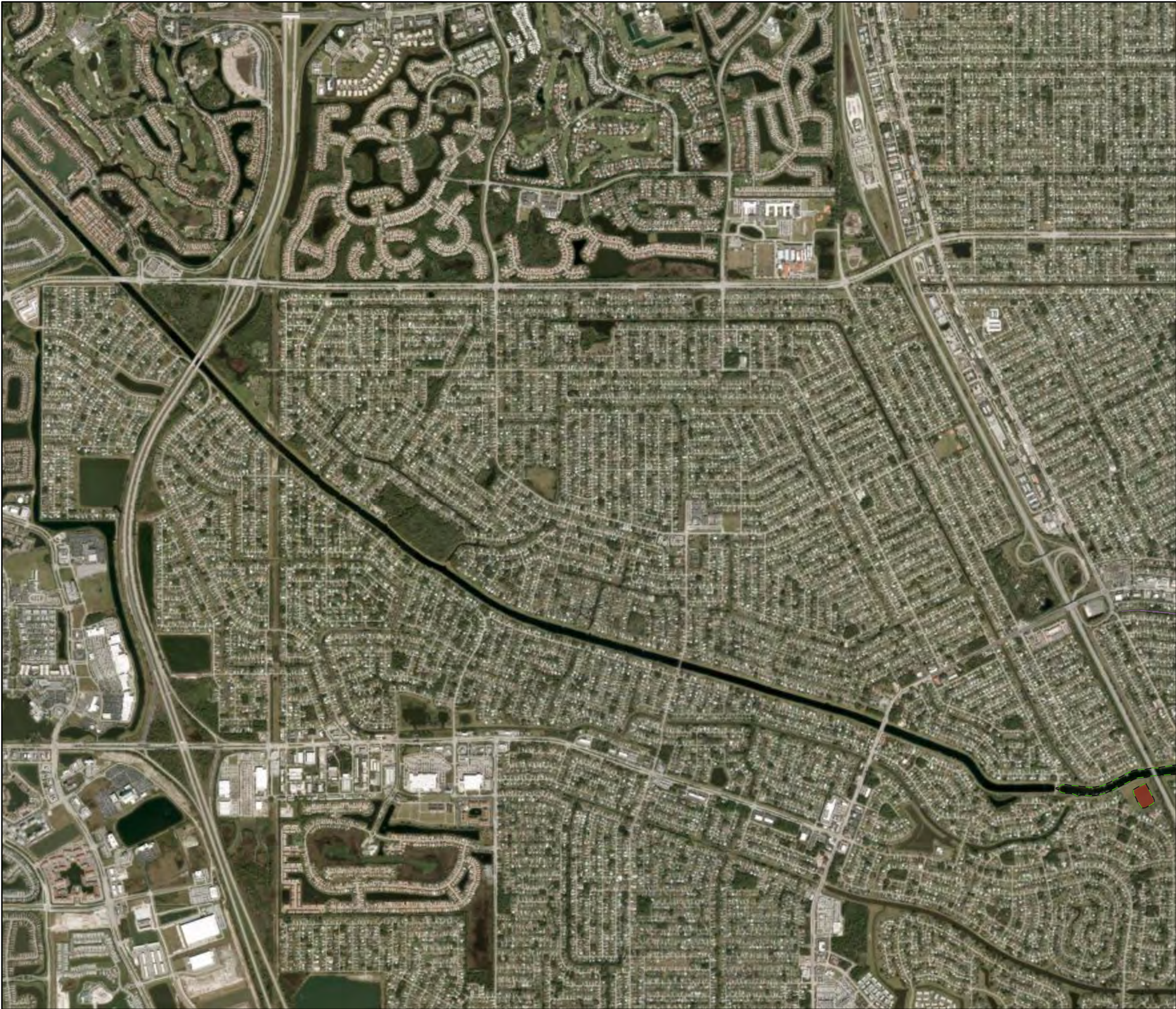
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 32: Frame 32

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

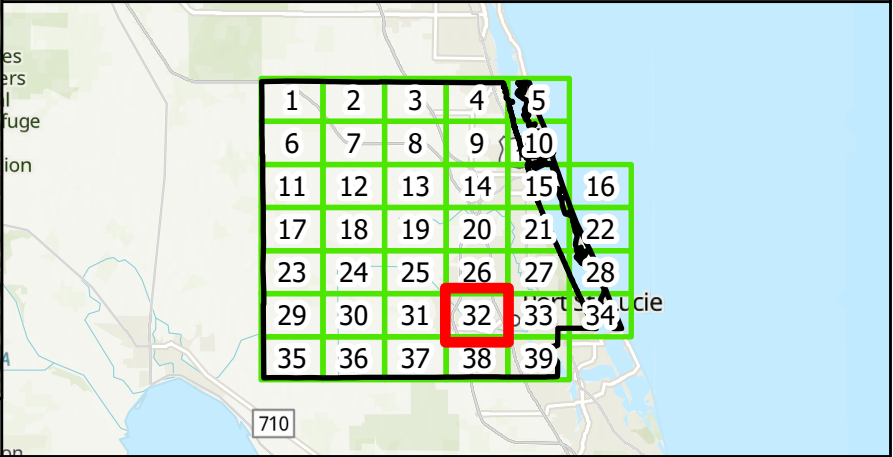
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

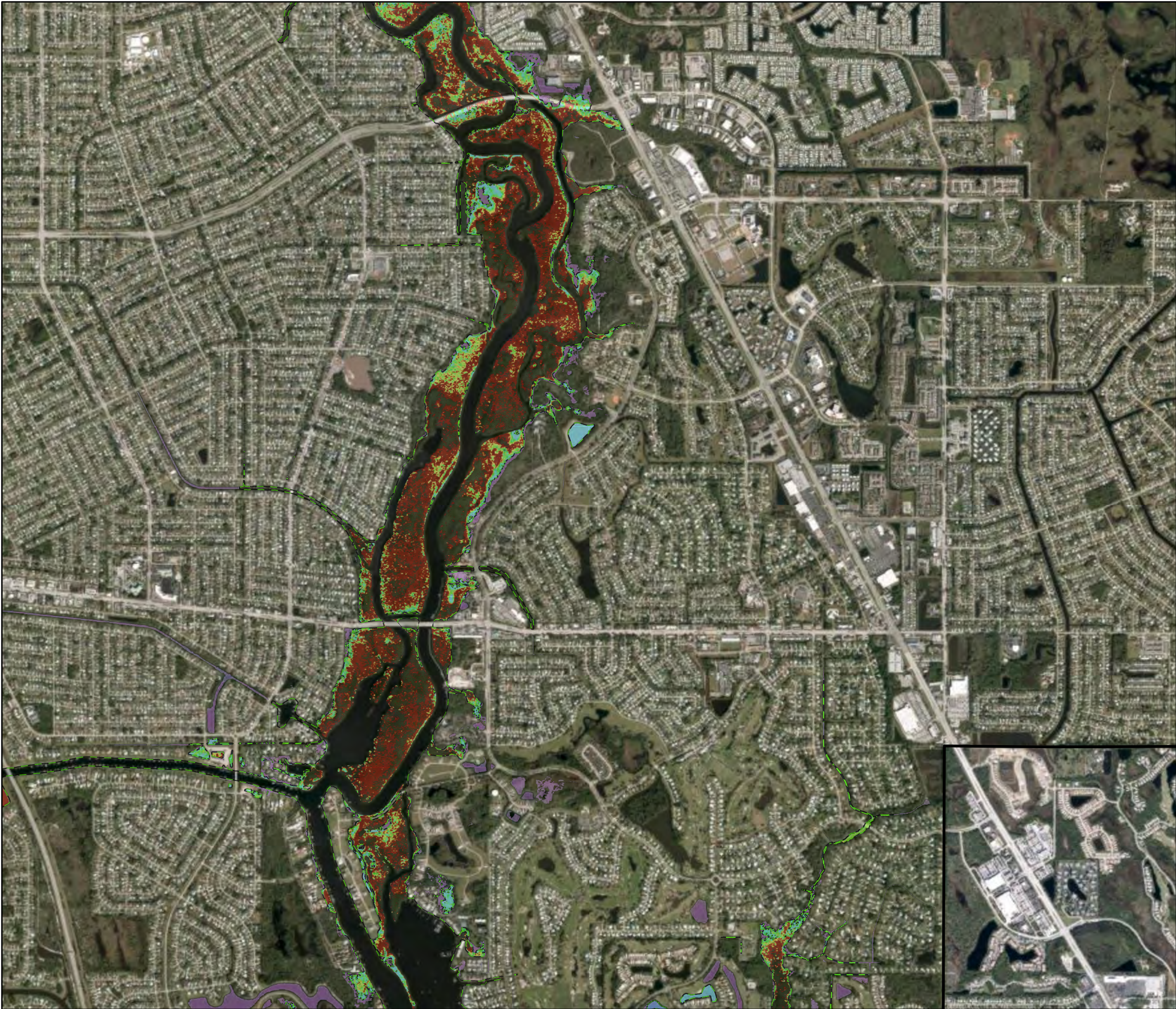
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 33: Frame 33

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

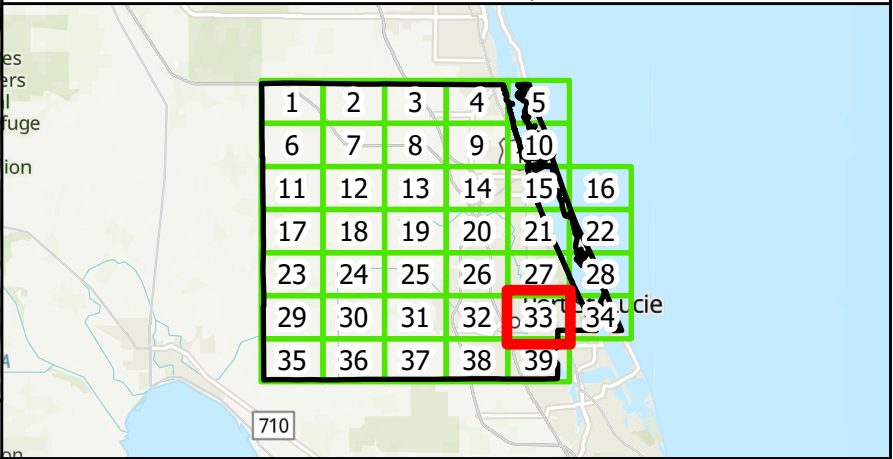
150+ Days



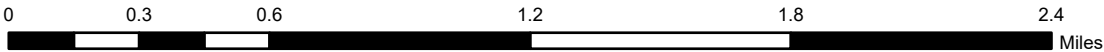
Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

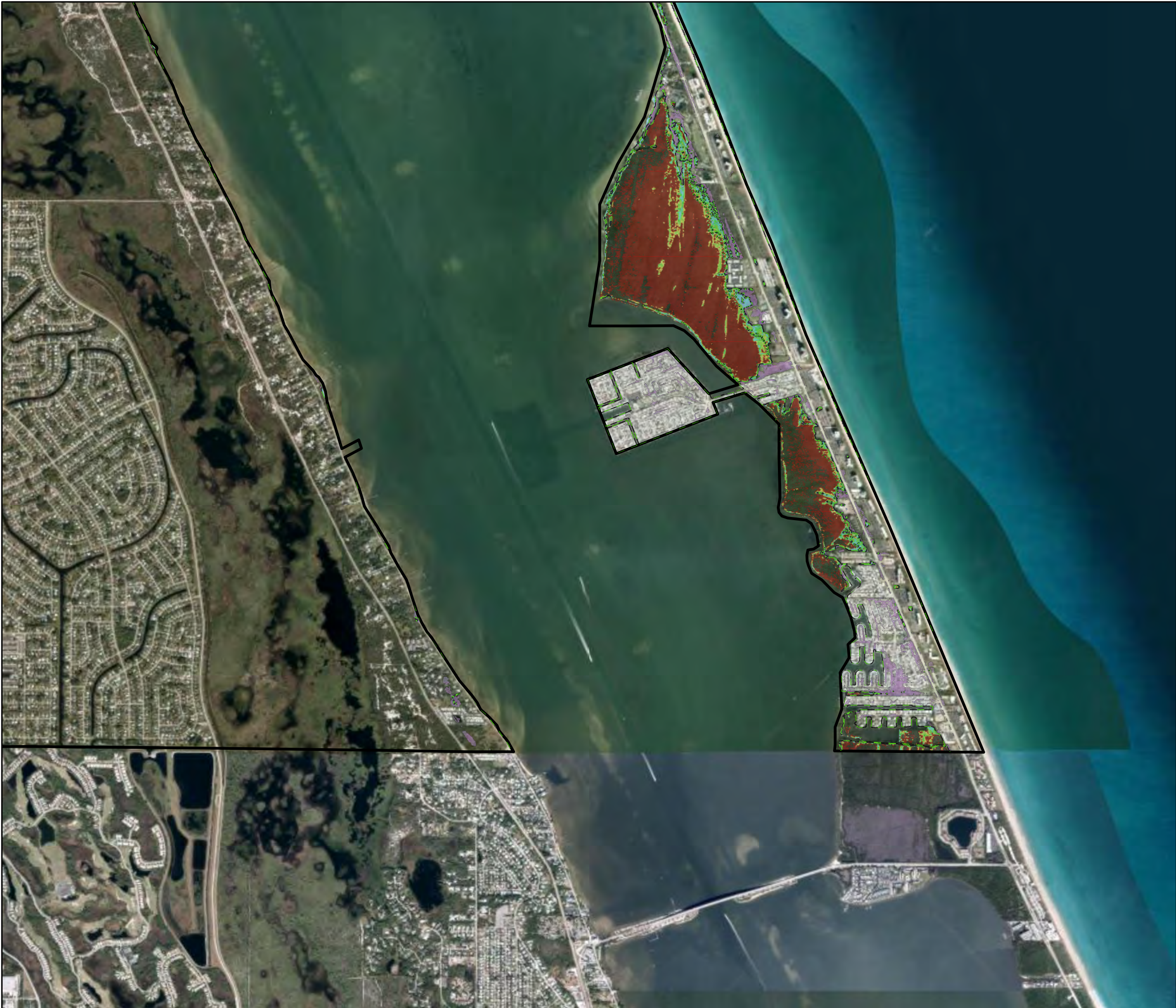
Reference Map



1:28,000 WGS 1984 UTM Zone 17N



NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 34: Frame 34

ST. LUCIE COUNTY, FL

— MHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

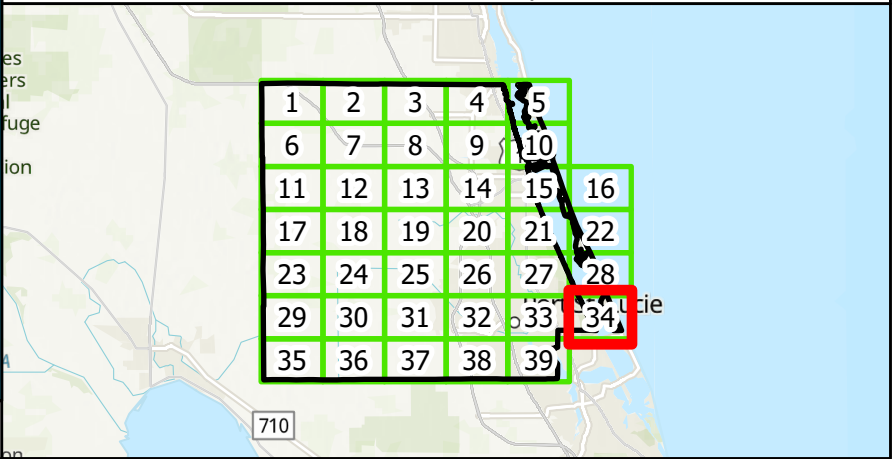
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 35: Frame 35

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

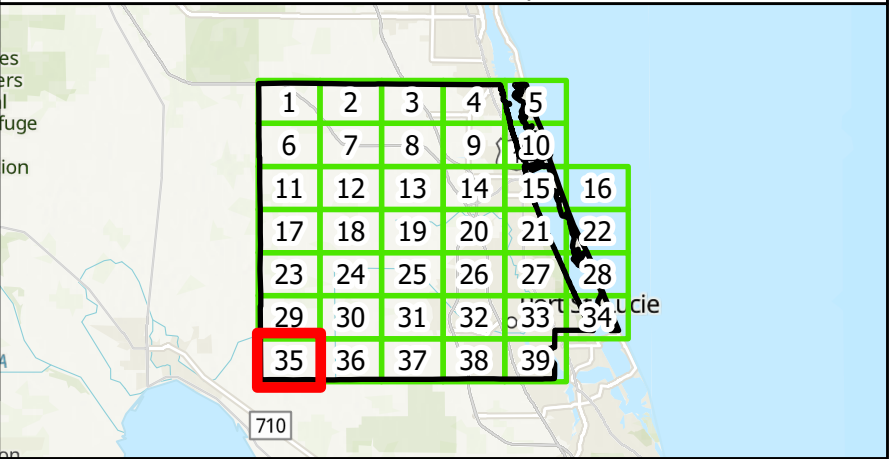
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION

St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW

Figure 36: Frame 36

ST. LUCIE COUNTY, FL

MHHW + 2' Contour

County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

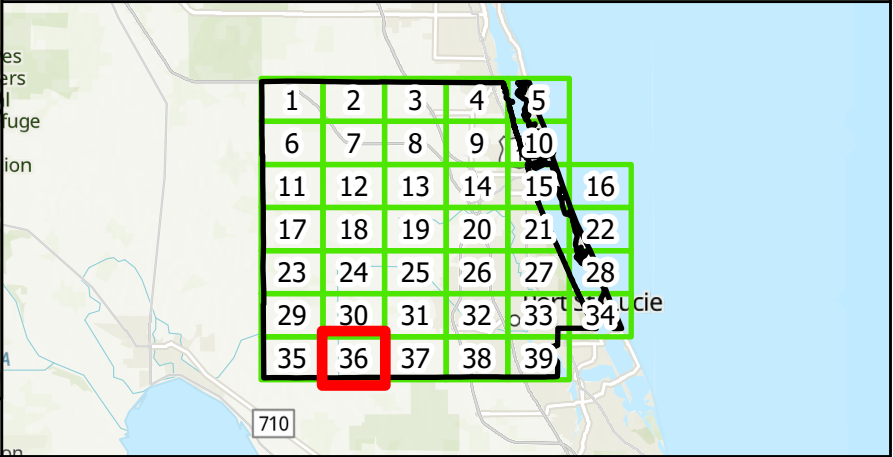
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 37: Frame 37

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

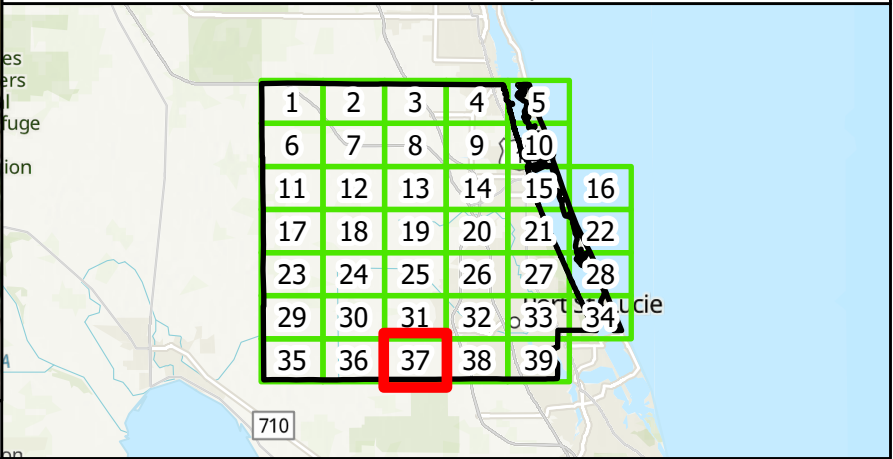
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

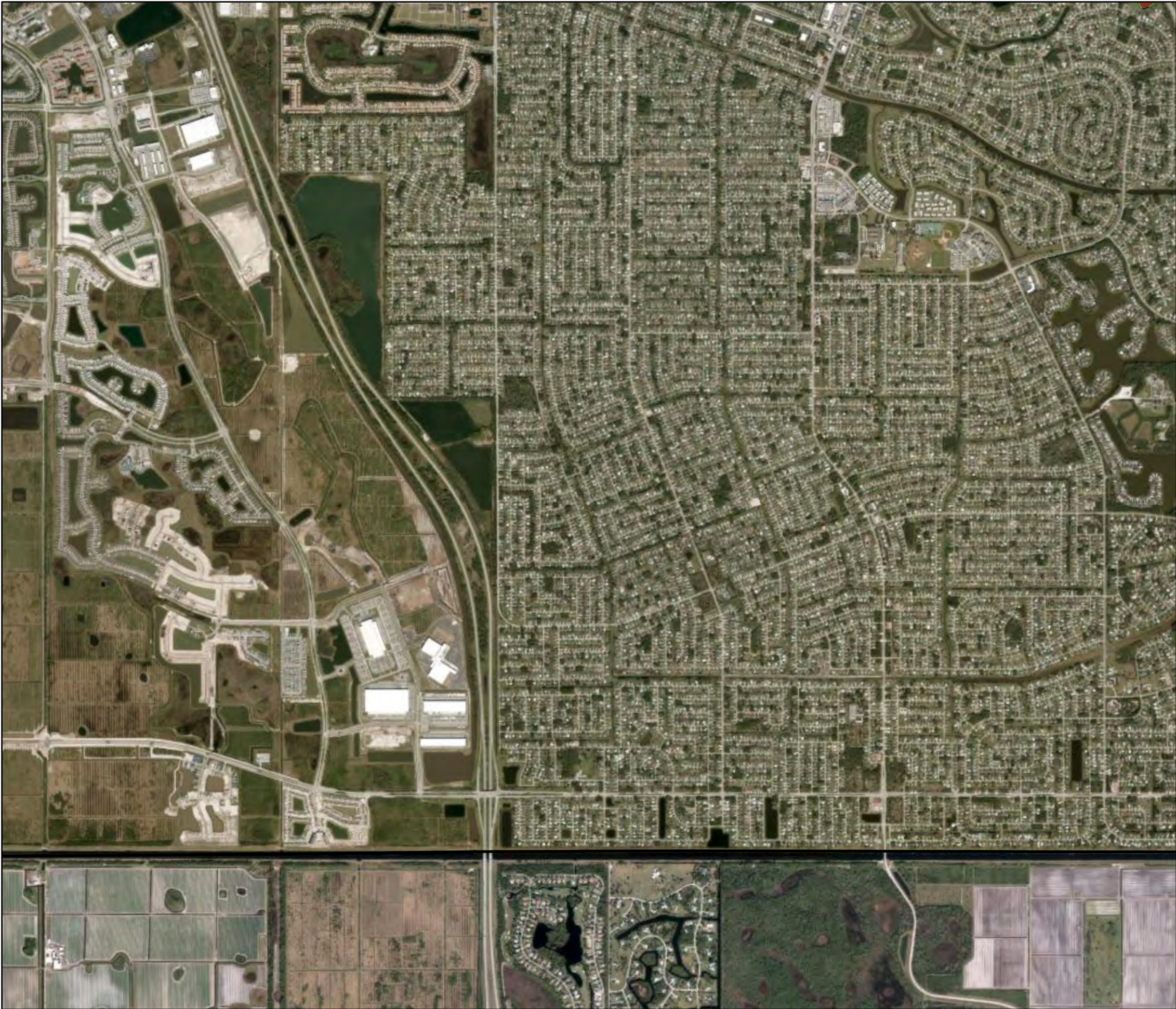
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 38: Frame 38

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

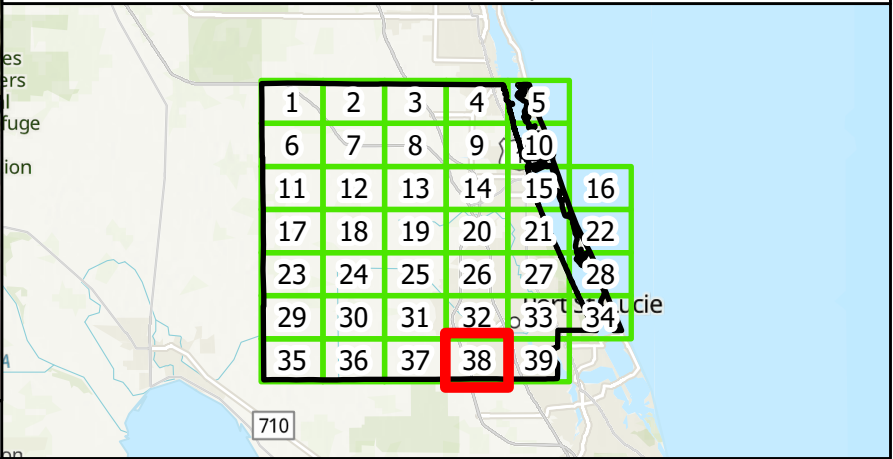
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

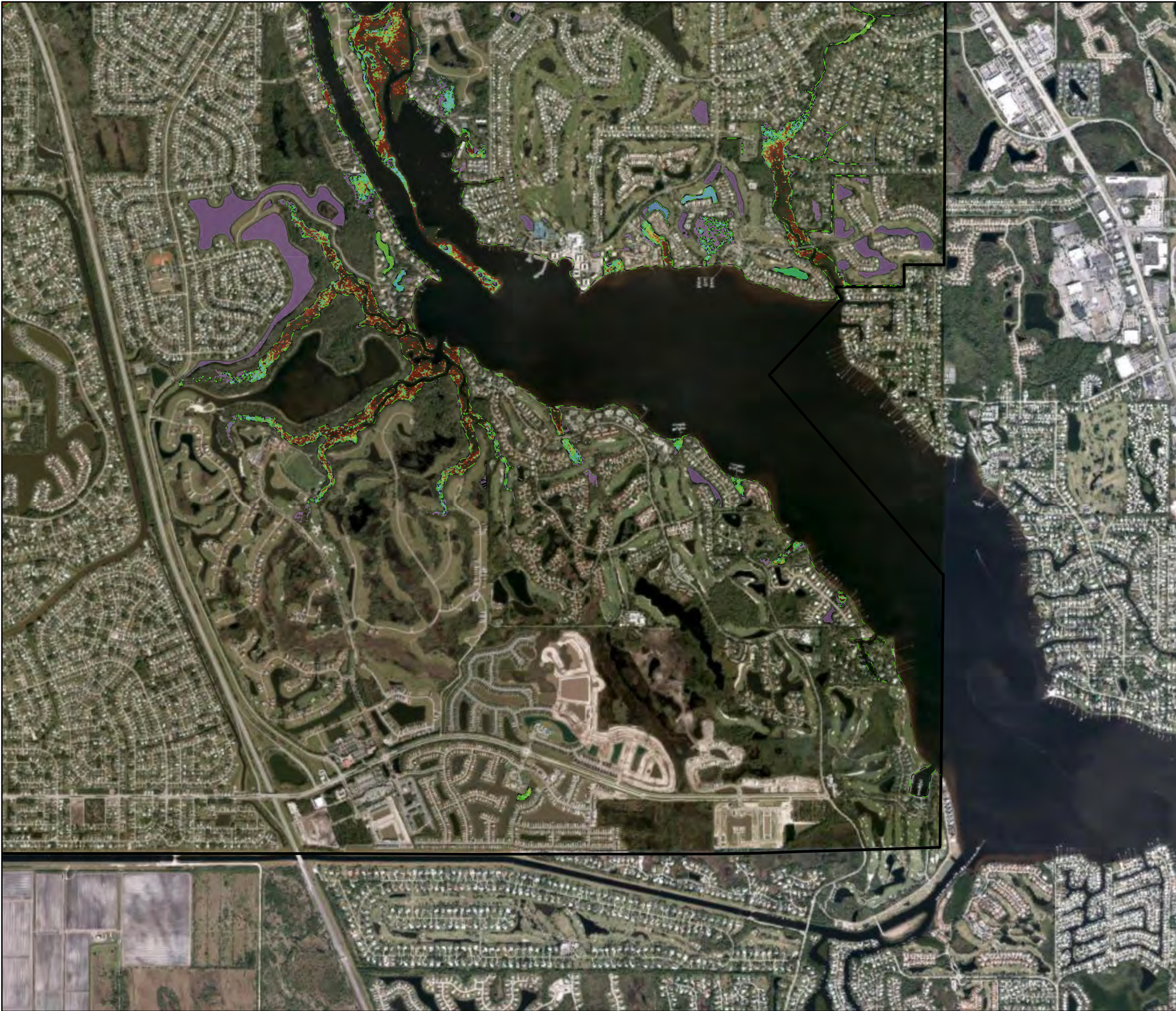
Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION



**St. Lucie County
Historical Days of High Tide
Flooding (2005-2023) above MHW**

Figure 39: Frame 39

ST. LUCIE COUNTY, FL

— MHHW + 2' Contour

□ County Boundary

Days of Tidal Flooding

1 Day

2-5 Days

6-10 Days

11-20 Days

21-30 Days

31-40 Days

41-50 Days

51-100 Days

100-150 Days

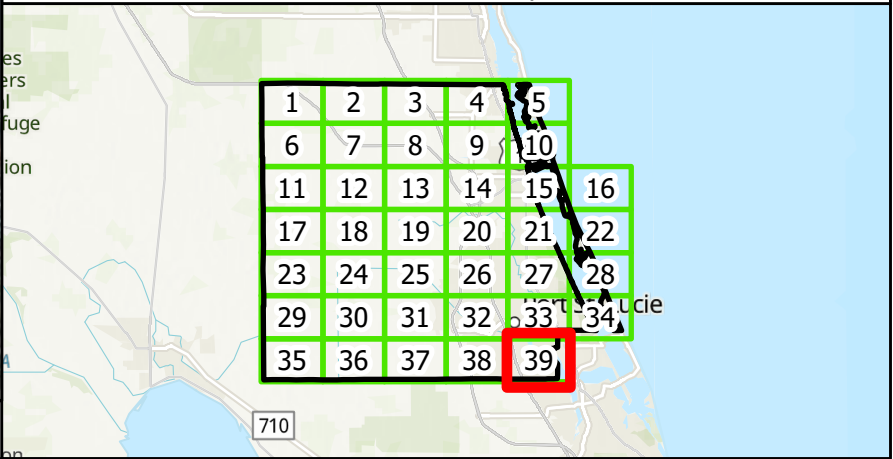
150+ Days



Map Information

Scenario: Historic High Tide
Mean High Tide: 5.70 inches
Max High Tide: 45.55 inches

Reference Map



1:28,000 WGS 1984 UTM Zone 17N

0 0.3 0.6 1.2 1.8 2.4 Miles

NOT FOR CONSTRUCTION