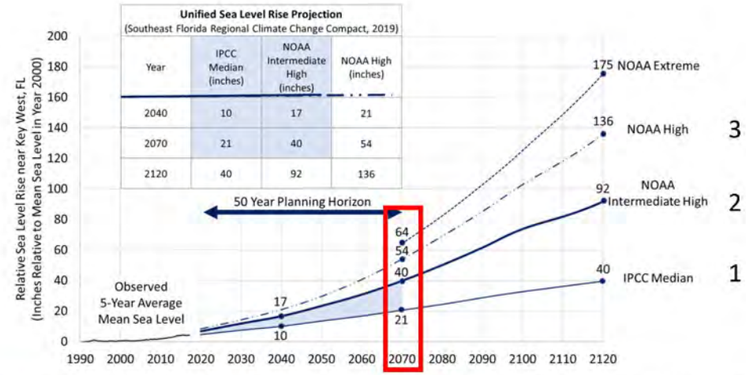
Resilient Martin

Project Summary

- **Continues** partnership with the Florida Department of Environmental Protection (FDEP) to plan for sea level rise
- Creates Resiliency and Watershed Management Plan for Martin County consistent with the National Flood Insurance Program's Community Rating System (CRS)
- Analyzes sea level rise projections for 2040, 2070, and 2100 based on the NOAA Intermediate High Projection (2) with an emphasis on 2070 planning horizon
- Assesses vulnerability for critical facilities, public works, utilities, roads, other infrastructure
- Identifies economic and business impacts

The image to the right shows the 2019 Southeast Florida Regional Climate Change Compact Unified Sea Level Rise Projections, developed by Palm Beach, Broward, Miami-Dade, and Monroe Counties to plan for sea level rise. Martin County has adopted these projections for use as a tool to predict future impacts, identify potential vulnerabilities, and prioritize capital project planning efforts. The Projections incorporate four sea level rise curves from the Intergovernmental Panel on Climate change and NOAA: the difference in the curves for a given year demonstrates the variability in potential scenarios. Each curve is generated using different assumptions about the future including land use, ice melt, population growth and atmospheric conditions.



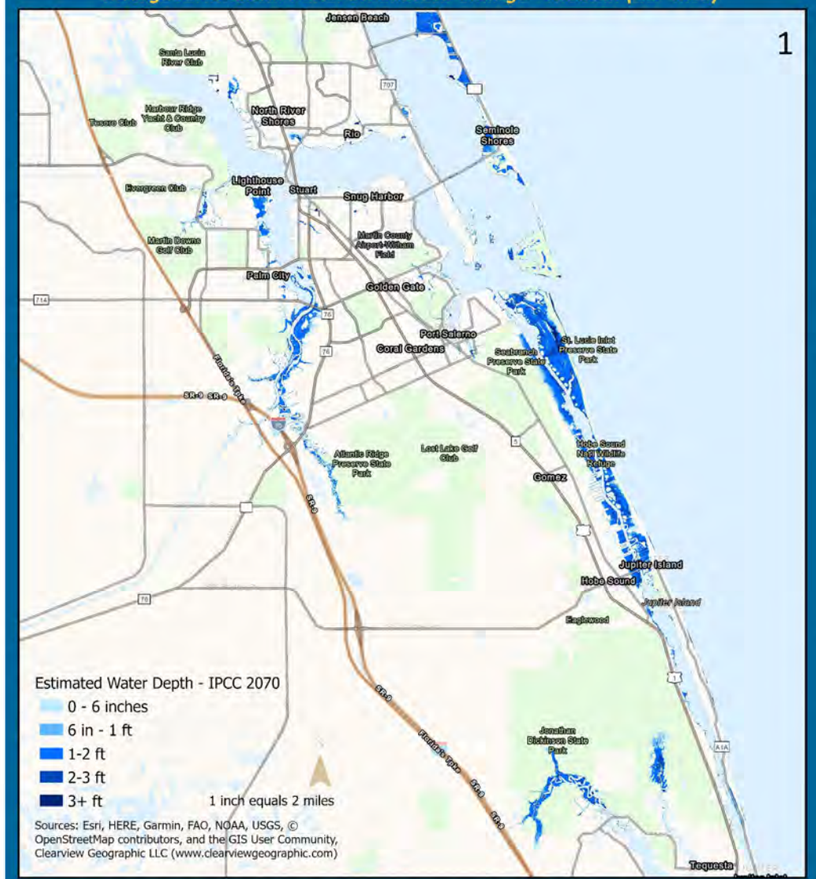
About the County: Martin County sits on the east-central coast of Florida where it occupies 543 square miles and approximately 22 miles of Atlantic Ocean. The County has a complex of interior waterways, with the main system draining from Lake Okeechobee in the west and flowing through the St. Lucie Inlet to the east. Many smaller rivers and creeks flow through the County and also connect to this main waterway. The interconnection of these extensive waterways to the Atlantic ocean make large areas in Martin County especially vulnerable to the effects of climate change and sea level rise. With the majority of the County's 160,000 residents and businesses concentrated along these waterfront areas, the need to establish a resilient path forward is essential.

Planning Efforts: In 2018, the County applied for and was awarded a grant from FDEP's Office of Resilience and Coastal Protection, CM933, to begin its resilience efforts. This second Resilience Planning Grant R1911, awarded in 2019, builds upon that work. The County has now completed extensive vulnerability analysis and planning, as well as resident engagement and community education. The culmination of this work is a Resilience and Watershed Management Plan, which will integrate current and future projects using an interdisciplinary resiliency-based approach.

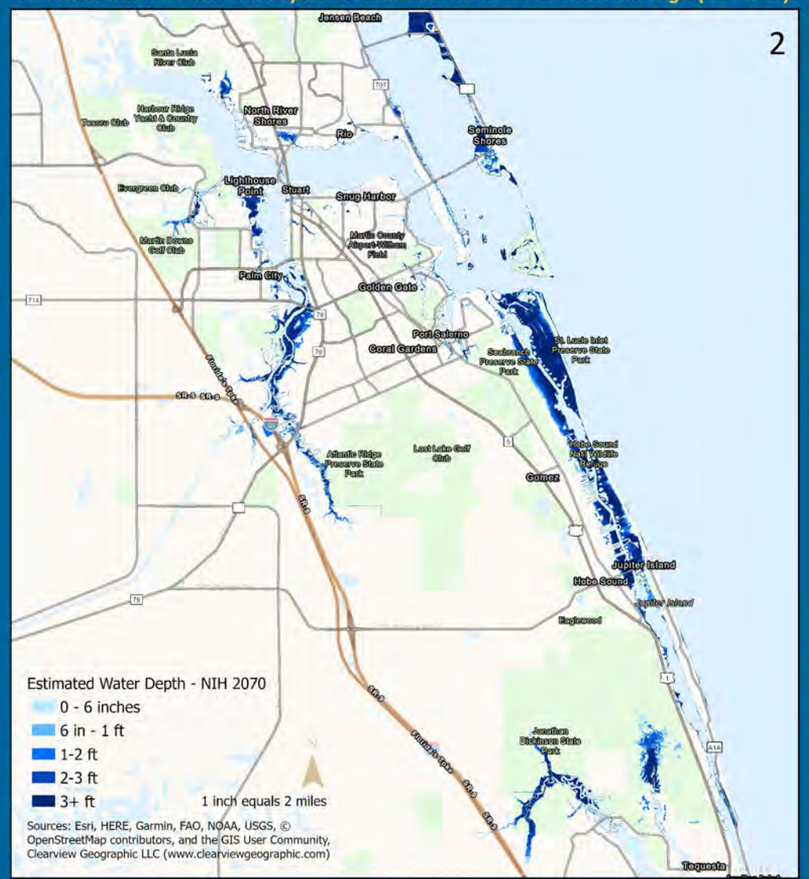
Goals: T The County aims to reduce flood insurance rates for its residents by improving its score in the National Flood Insurance Program Community Rating System (CRS) administered by the Federal Emergency Management Agency (FEMA). The sea level rise planning efforts described in this graphic are compliant with program requirements and will earn the County credits toward its ranking in the program. The associated Resilience and Watershed Management Plan is the product of the two grant awards from FDEP's Office Resilience and Coastal Protection; accordingly, the County continues to coordinate with its partners at FDEP, NOAA, the South Florida Water Management District, and other relevant agencies to work toward meeting the challenges presented by climate change.

Southeast Florida Regional Climate Change Compact 2019 Unified Sea Level Projections for Martin County in 2070

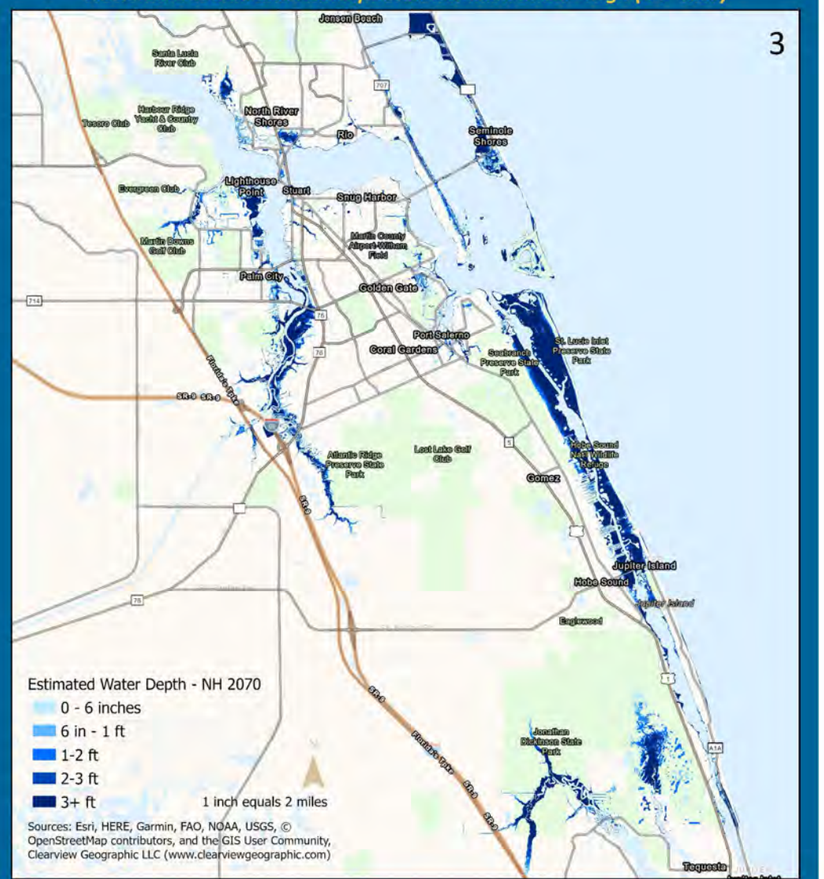
Intergovernmental Panel on Climate Change - Median (21" Rise)



National Oceanic and Atmospheric Administration - Intermediate High (40" Rise)



National Oceanic and Atmospheric Administration - High (54" Rise)



Additional, site-specific, information like flood-proofing measures, drainage improvements, and building height are required to determine the vulnerability of a particular property, parcel, building or other physical feature.

Generalized Inundation

R1911 Resiliency Planning Grant
Martin County, Florida

0 6,920 13,840 27,680 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	1 of 24

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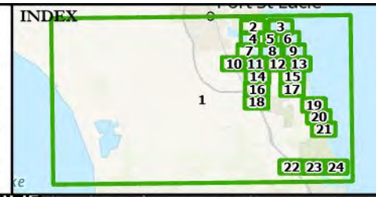

PROJECT PARTNERS

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(386) 957-2314
www.clearviewgeographic.com

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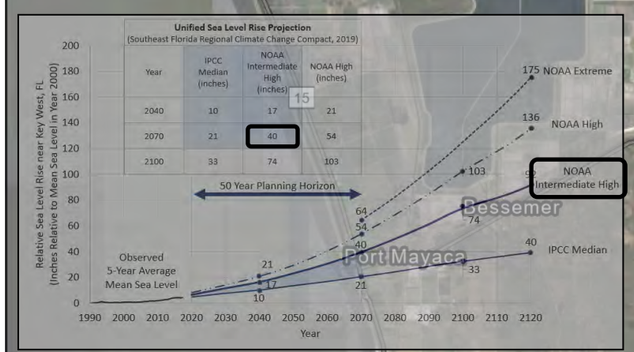
Estimated Water Depth @ Mean Higher High Water (Ft)
- 0 - 0.5
- 0.5 - 1
- 1 - 2
- 2 - 3
- 3+
- CommissionDdistricts

Jensen Beach
North River Shores
Stuart
Snug Harbor
Palm City
Port Salerno
St. Lucie Inlet Preserve State Park
Atlantic Ridge Preserve State Park
Gomez
Jupiter Island
Hobe Sound
Jonathan Dickinson State Park
Bluefield
Marcy
Zana
Martin
Indiantown
Bessemer
Port Mayaca



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Generalized Inundation

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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

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Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	2 of 24

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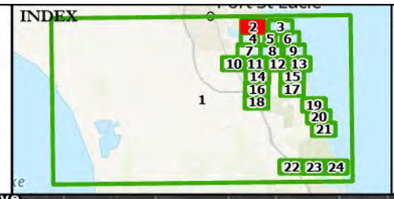

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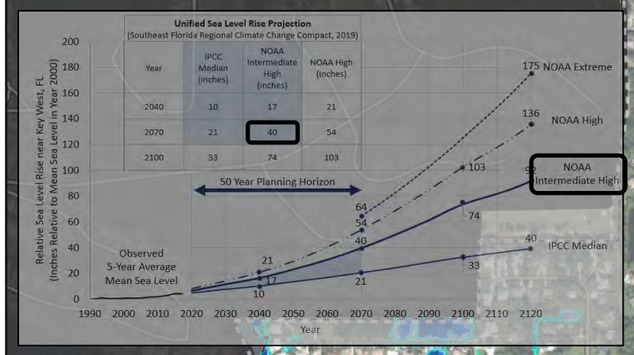

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Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	3 of 24

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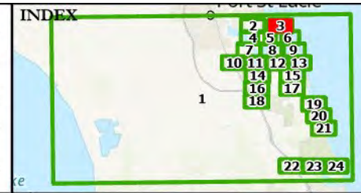

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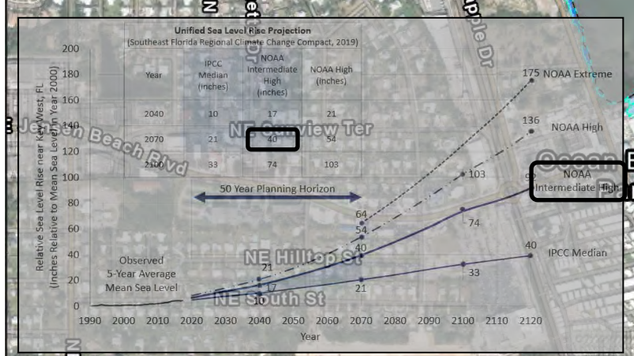

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Projection:	NOAA Intermediate High
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Water Rise (Inches): Approx.	40
Scenario:	MHHW
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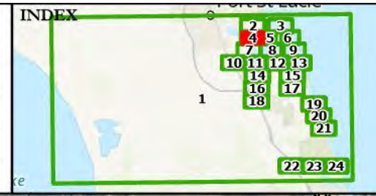

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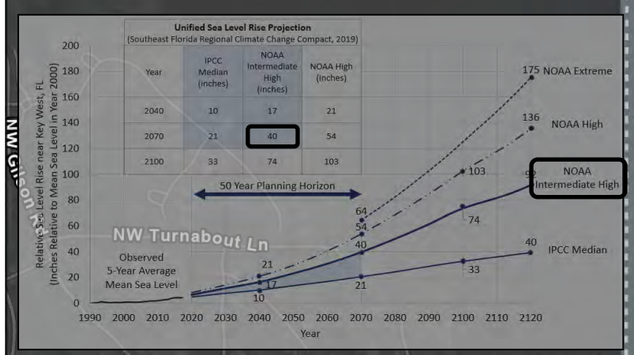

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Martin County, Florida

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Scenario:	MHHW
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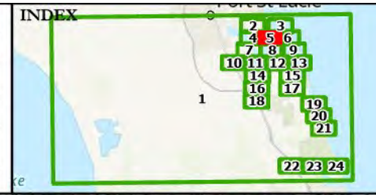

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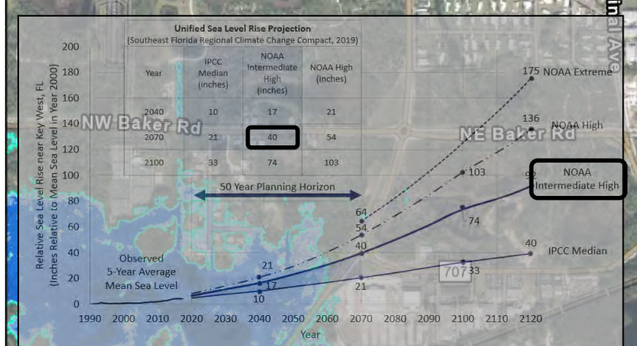

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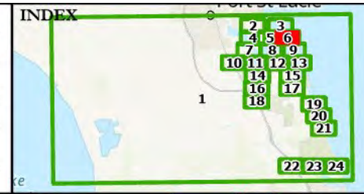

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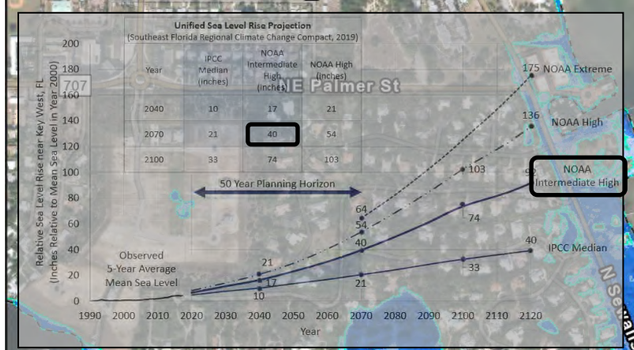
Hutchinson Island
Alex's Beach
NE Joes Point Rd
Bryan Mawr
Stokes
NE Ocean Blvd
A1A
Virginia Forest
Seminole Shores
NE Indian River Dr
COM DIST 1
NE Dixie Hwy
NE Media Ave
COM DIST 5
NE Palmer St
N Sewalls Point Rd



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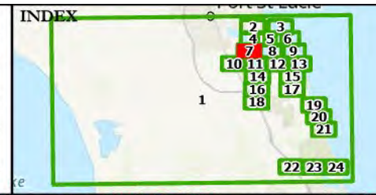

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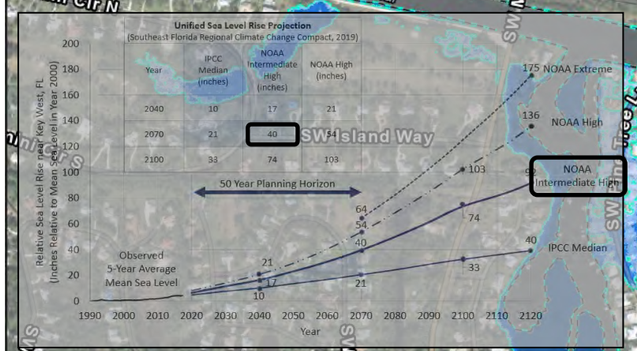
NW Spruce Ridge Dr
COM DIST: 1
NW Fork Rd
NW North River Dr
NW Flagler Ave
NW Federal Hwy
N Dixie Hwy
NW Gilson Rd
SE Becker Rd
Floridian National Golf Club
SW Rivers End Way
County Line Canal
SW Murphy Rd
Bimini Cir N
SW Island Way
SW Mapp Rd
Seagate Harbor Park
Lighthouse Point
COM DIST: 5
SW Seagull Way
Palm Cove Golf Club
Flagler Recreation Center
COM DIST: 2



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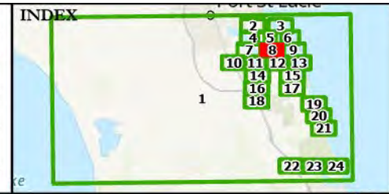

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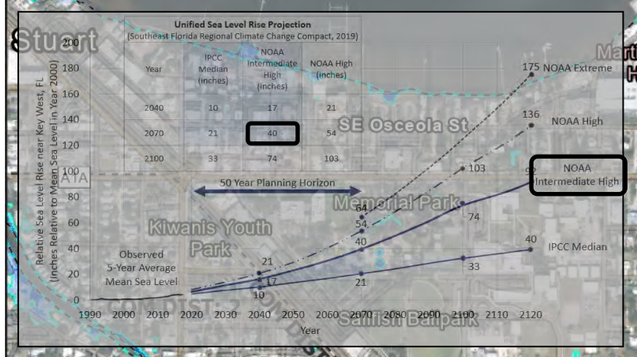

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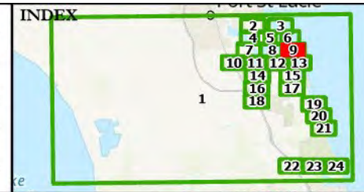

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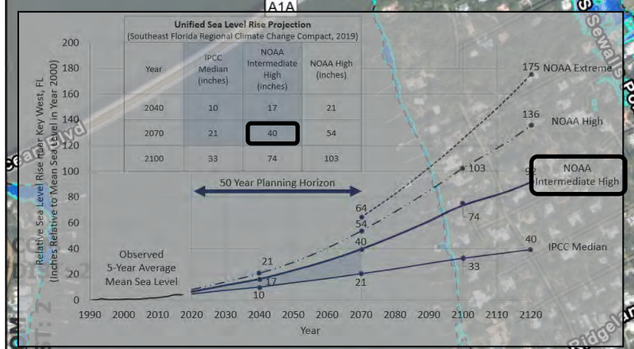
A1A
COM DIST: 1
Stuart Beach
Fletcher Beach
Ocean Club
NE Plantation Rd
House of Refuge
East Island Park
N Sewall's Point Rd
West Island Park
N River Rd
Banyan Rd
Sewall's Point
S Sewall's Point Rd
Ridgeland Dr
SE MacArthur Blvd
Chastain Beach

Unified Sea Level Rise Projection
(Southeast Florida Regional Climate Change Compact, 2019)

Year	IPCC Median (inches)	NOAA Intermediate High (inches)	NOAA High (inches)
2040	10	17	21
2070	21	40	54
2100	33	74	103



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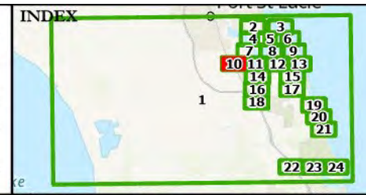

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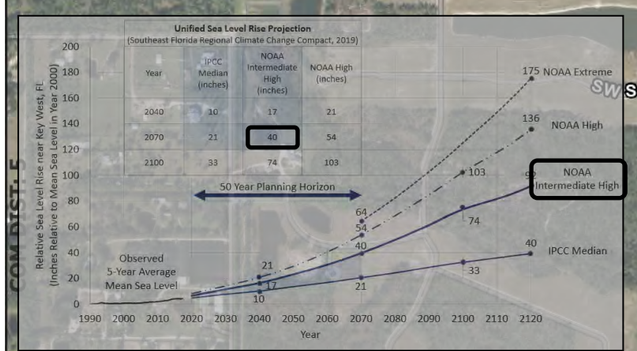

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Generalized Inundation

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	11 of 24

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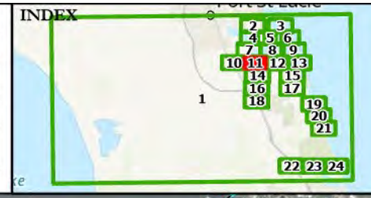

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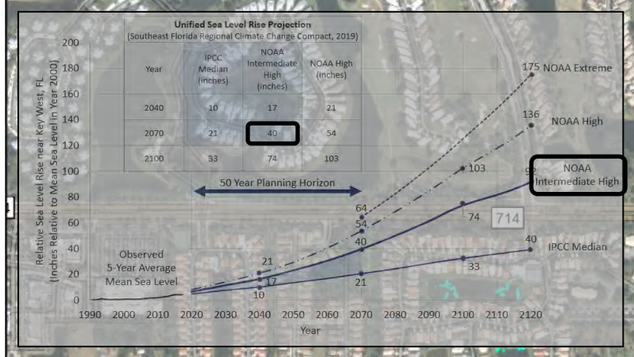

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Scenario:	MHHW
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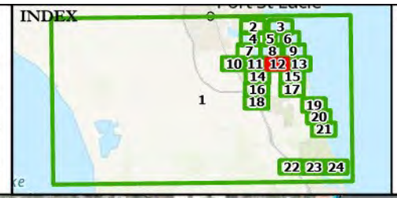

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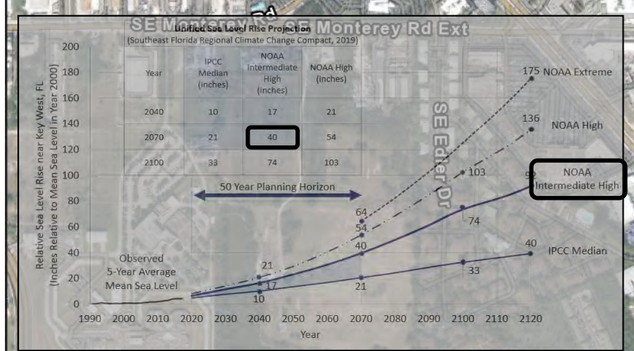

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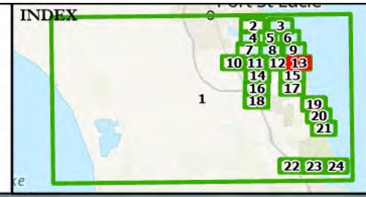

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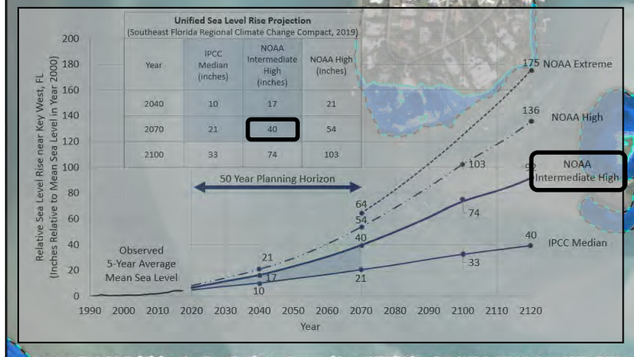
Bathtub Reef
Bathtub Reef Beach Park
S Sewalls Point Rd
Palm Rd
S River Rd
SE South Marina Way
SE Harbor Cir
SE Sailfish Point Blvd
SE Dune Dr
Sailfish Point Golf Club
COM DIST: 1
COM DIST: 2
COM DIST: 3
COM DIST: 4



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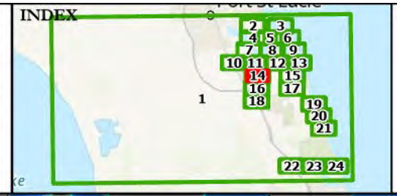

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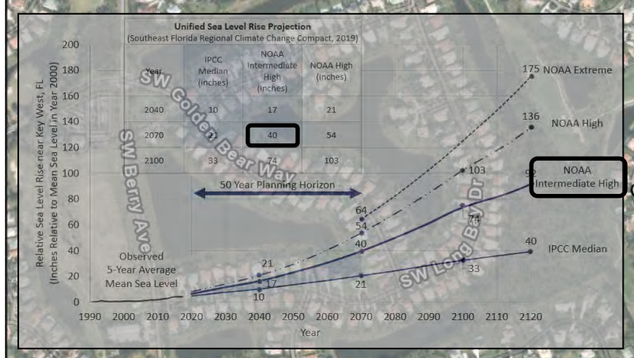

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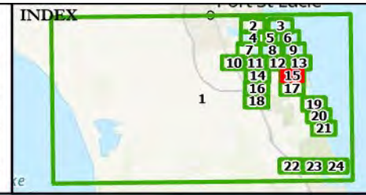

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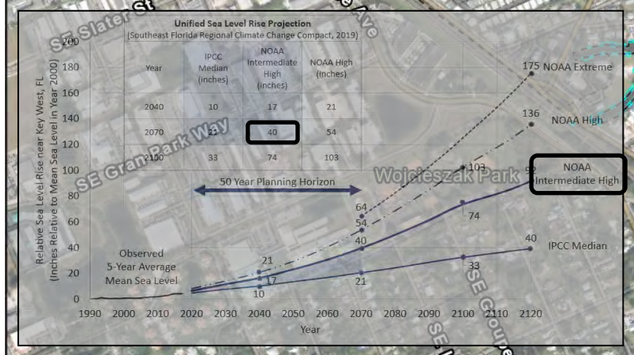

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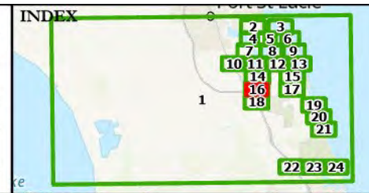

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SW Falcon St
SW Falcon St
SW Robys Way
SW Orchid Bay Dr
SW Whippoorwill Ave
SW Longspur Ln
COM DIST: 5
Mapps Creek
Florida's Tpke
SW High Meadows Ave
SW Mapp Rd
SW Mapp Rd
SW Linden St
76
COM DIST: 2
SW Rustic Cir
COM DIST: 2
S Kanner Hwy
SW Fuge Rd
SW Harbor St
SW St Lucie St
SW Gaines Ave
SE Salerno Rd
SW Swallowtail Way
SR-9
SR-9
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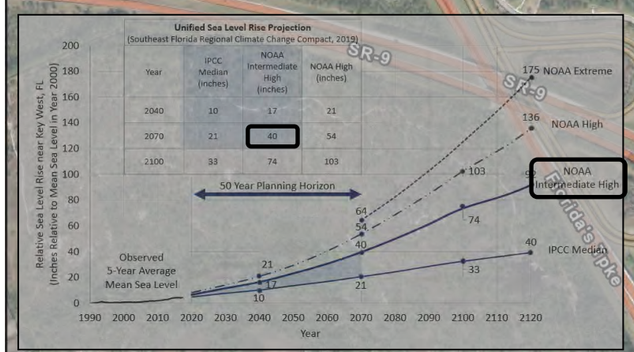
COM DIST: 4



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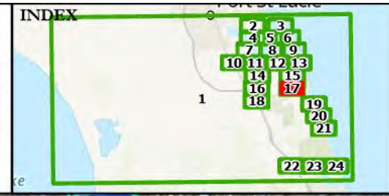

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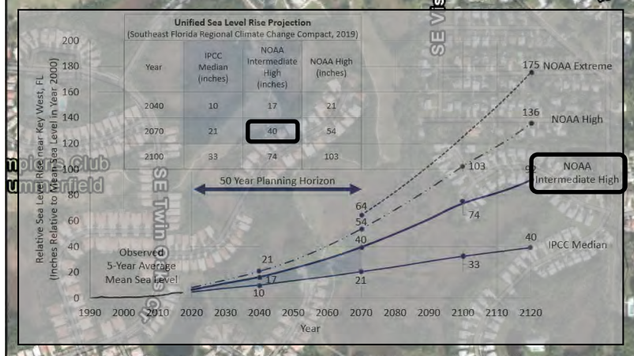

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Water Rise (Inches): Approx. 40
Scenario: MHHW
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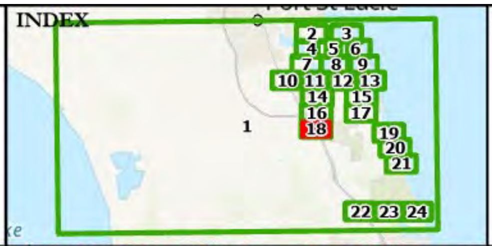

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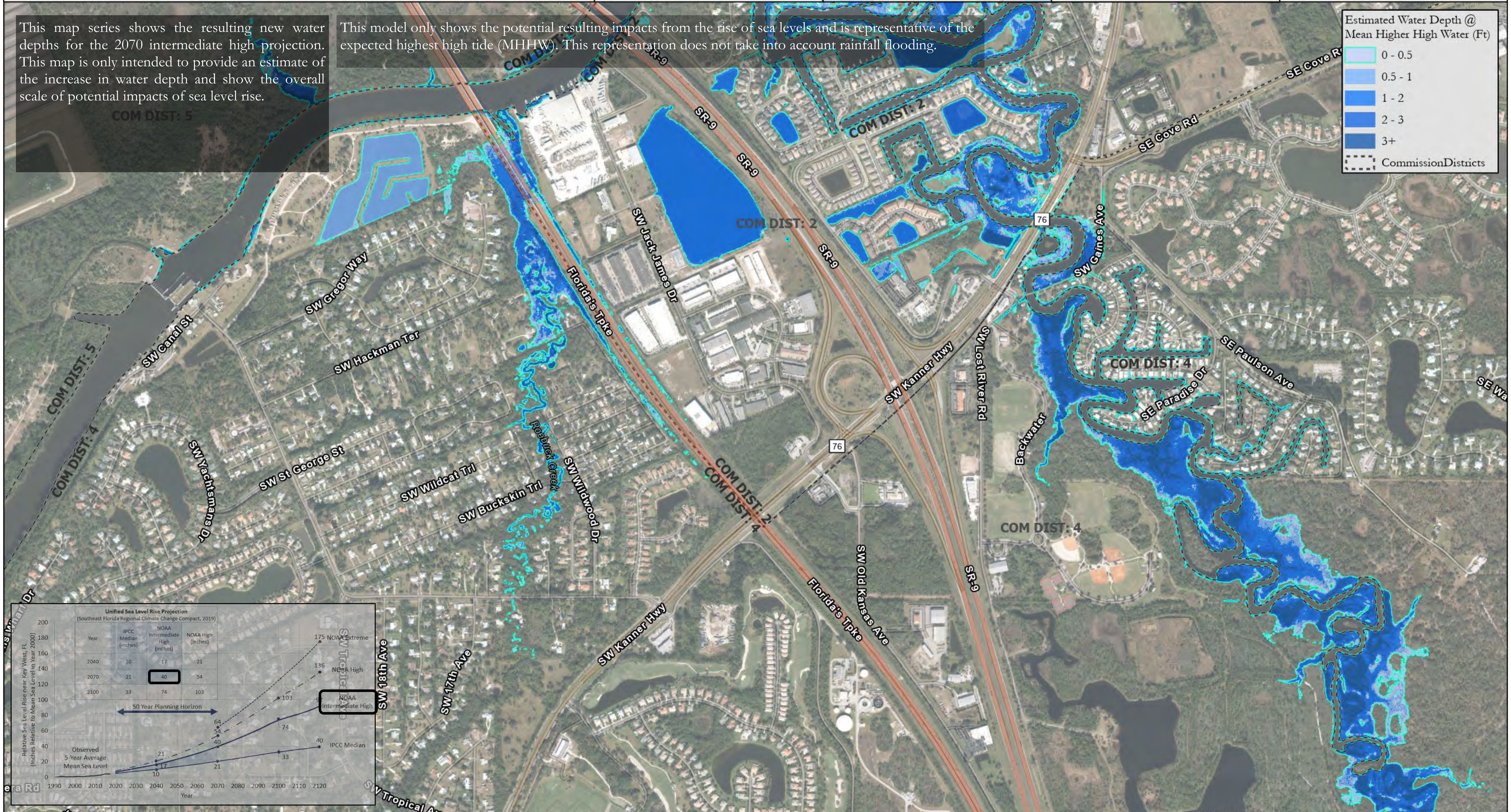

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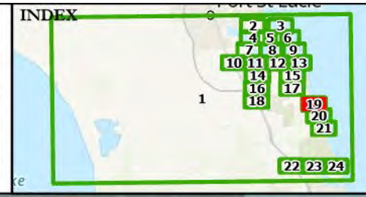

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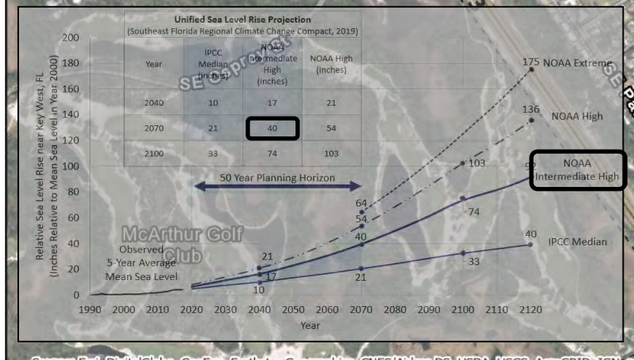

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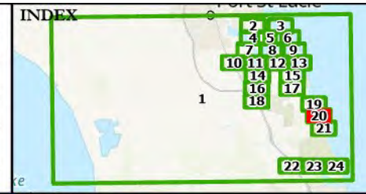

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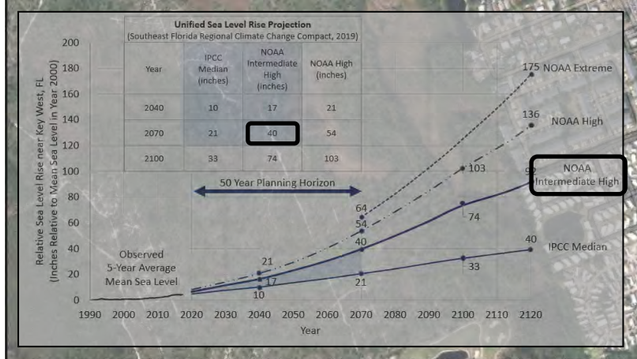

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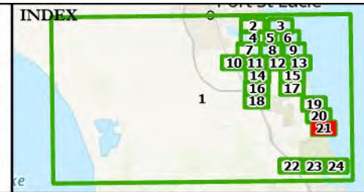

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Generalized Inundation

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	22 of 24

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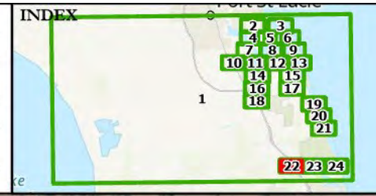

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344 S. Woodland Blvd.
DeLand, Florida 32720
(386) 957-2314
www.clearviewgeographic.com

This map series shows the resulting new water depths for the 2070 intermediate high projection. This map is only intended to provide an estimate of the increase in water depth and show the overall scale of potential impacts of sea level rise.

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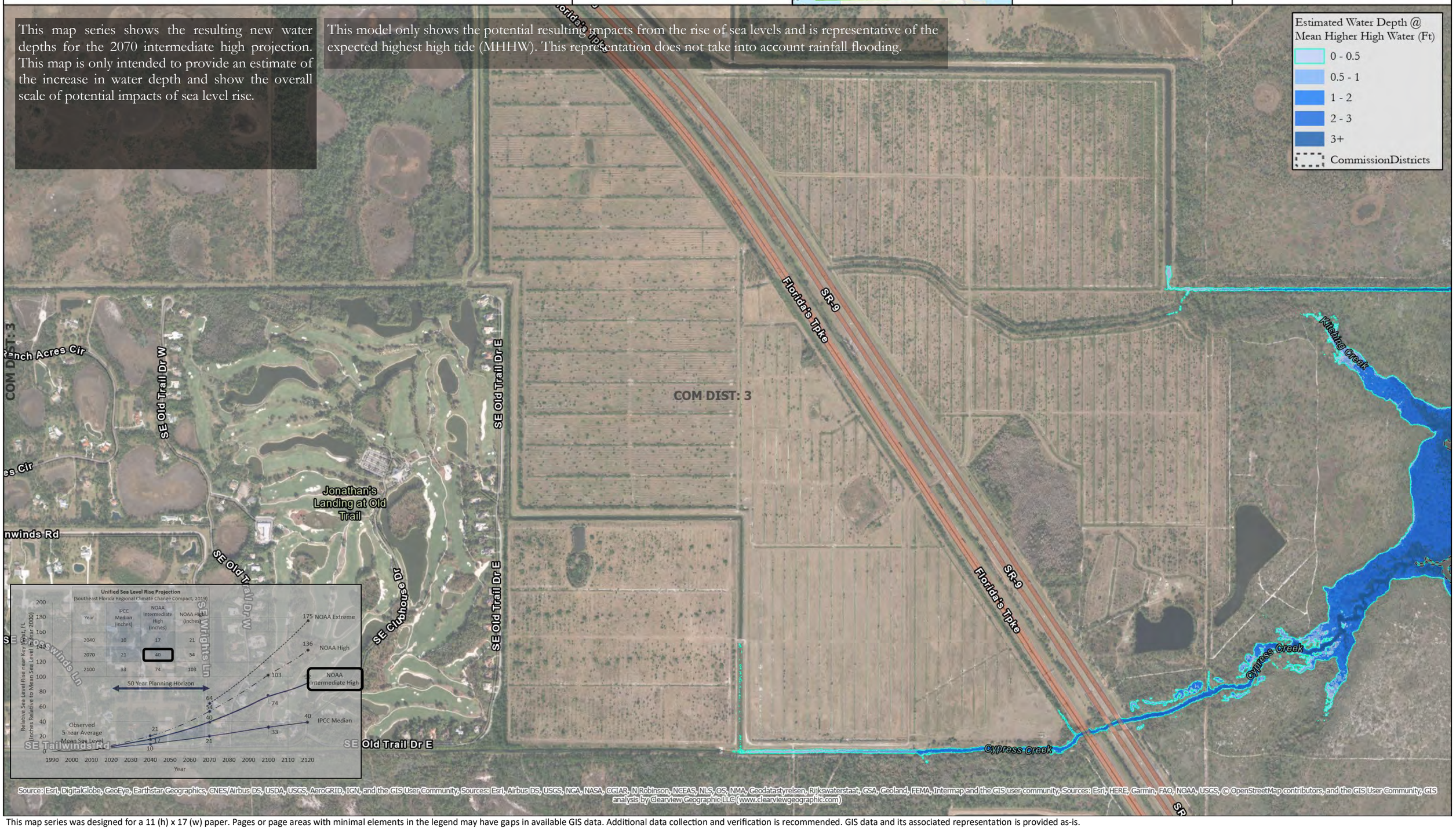
Estimated Water Depth @ Mean Higher High Water (Ft)
- 0 - 0.5
- 0.5 - 1
- 1 - 2
- 2 - 3
- 3+
- CommissionDistricts



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Generalized Inundation

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	23 of 24

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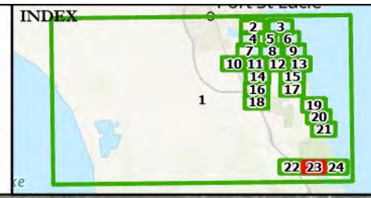

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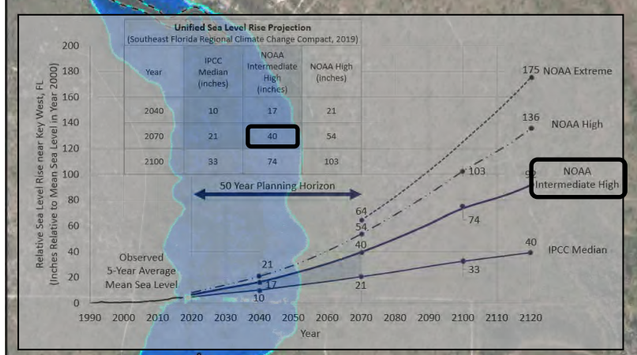

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Generalized Inundation

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	24 of 24

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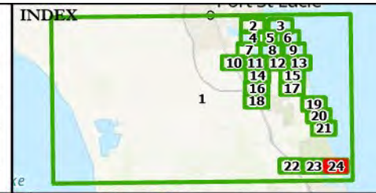

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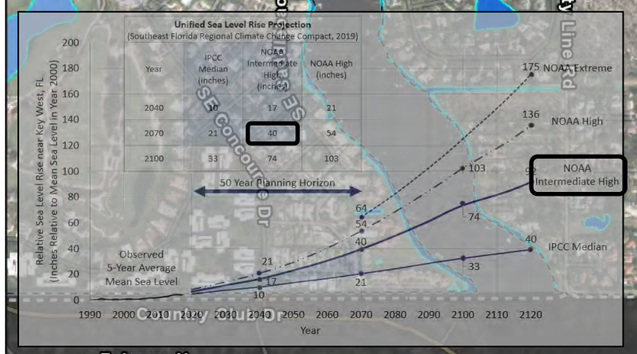

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Stormwater Infrastructure Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

Feet
0 5,000 10,000 20,000

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	1 of 24

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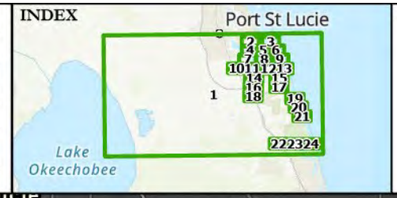

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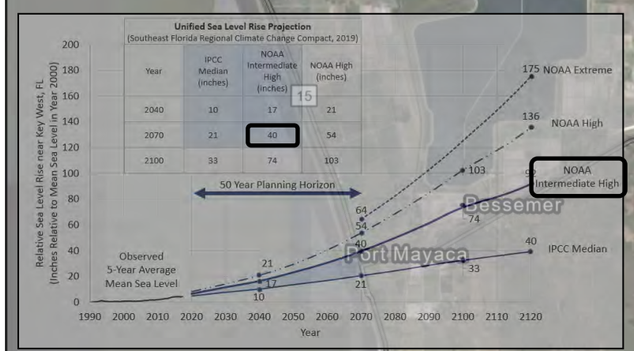
Index Key
Beyond Study Area

Jensen Beach
North River Shores
Stuart
Snug Harbor
Palm City
Port Salerno
St. Lucie Inlet Preserve State Park
Atlantic Ridge Preserve State Park
Gomez
Jupiter Island
Hobe Sound
Jonathan Dickinson State Park
Tequesta
Bluefield
Marcy
Zana
Martin
Indiantown
Bessemer
Port Mayaca



How to read the results | X **Potential Impact (Flooding > 0”);**
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Stormwater Infrastructure Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	2 of 24

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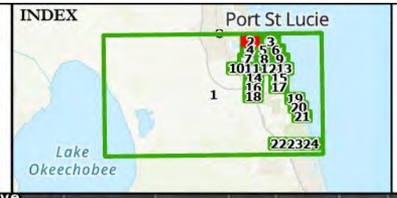

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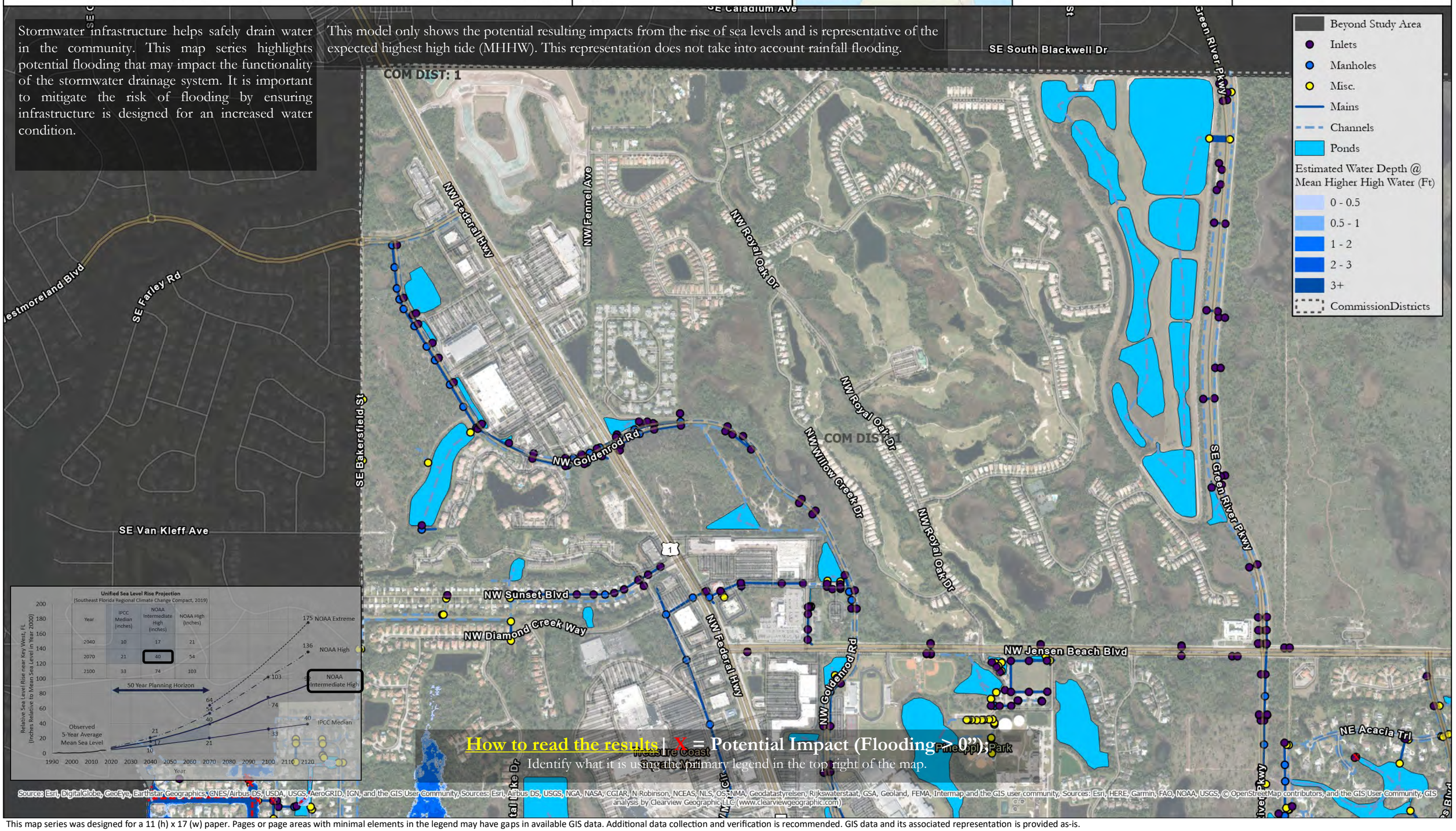

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Stormwater Infrastructure Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	3 of 24

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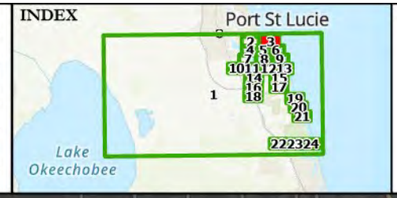

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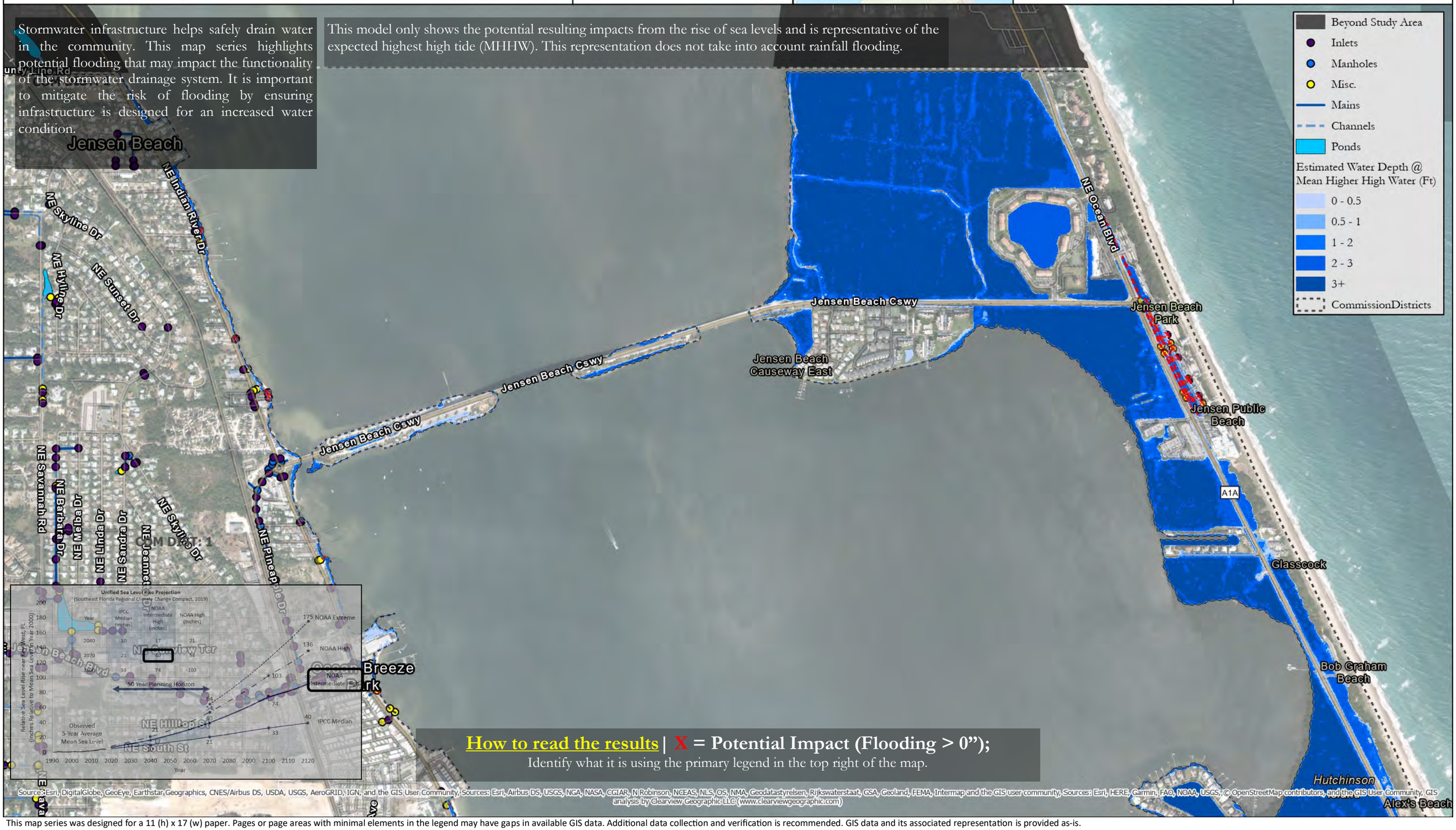

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Stormwater Infrastructure Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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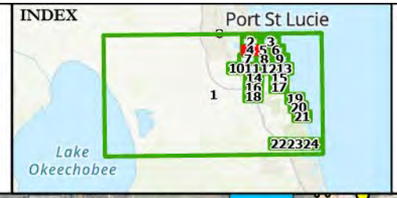

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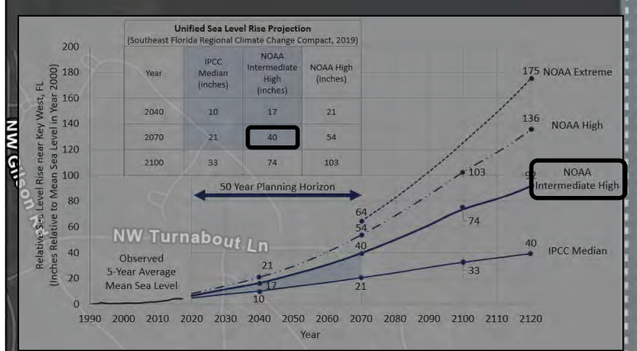

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- Beyond Study Area
- Inlets
- Manholes
- Misc.
- Inlet
- Mains
- Channels
- Ponds

Estimated Water Depth @ Mean Higher High Water (Ft)

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Stormwater Infrastructure Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	5 of 24

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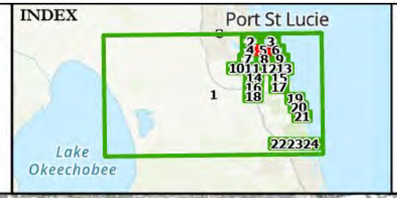

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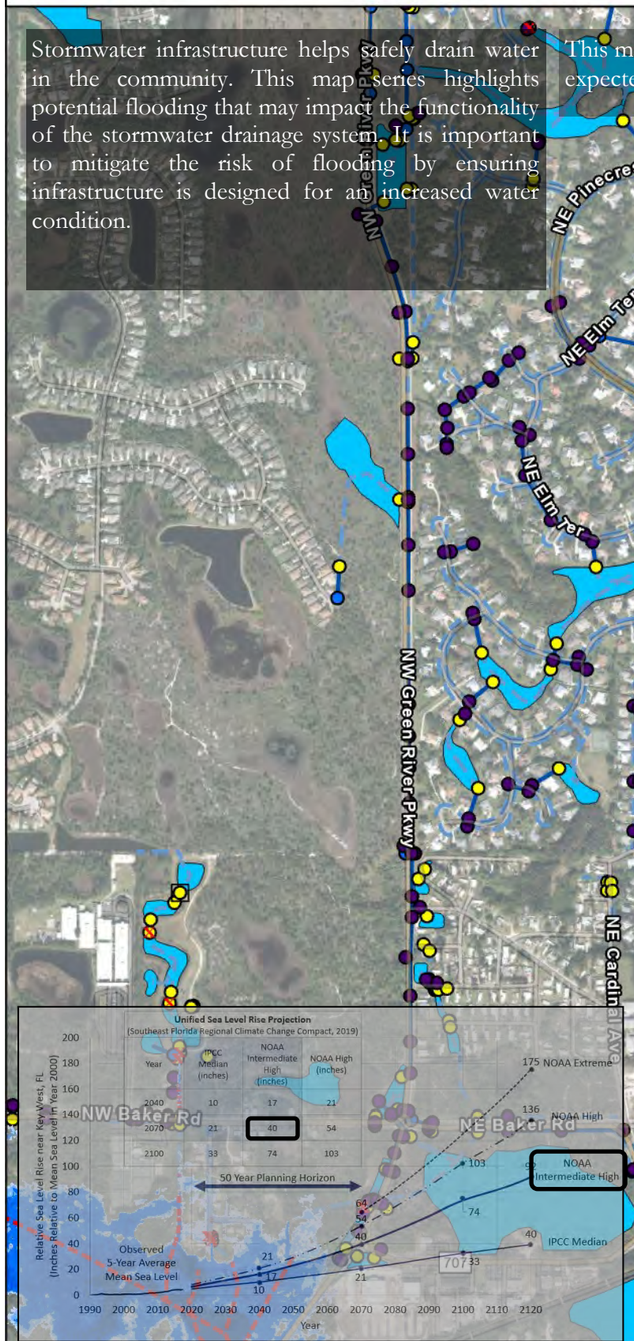

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Stormwater Infrastructure Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	6 of 24

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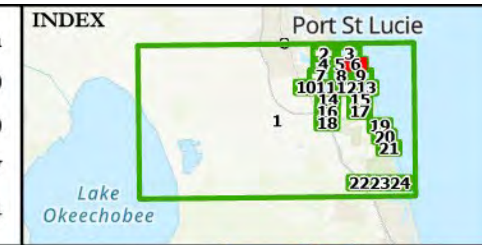

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Year	IPCC Median (inches)	NOAA Intermediate High (inches)	NOAA High (inches)
2040	10	17	21
2070	21	40	54
2100	33	74	103

How to read the results | X = Potential Impact (Flooding > 0");
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Stormwater Infrastructure Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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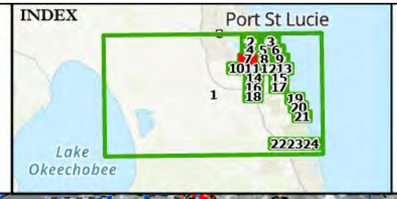

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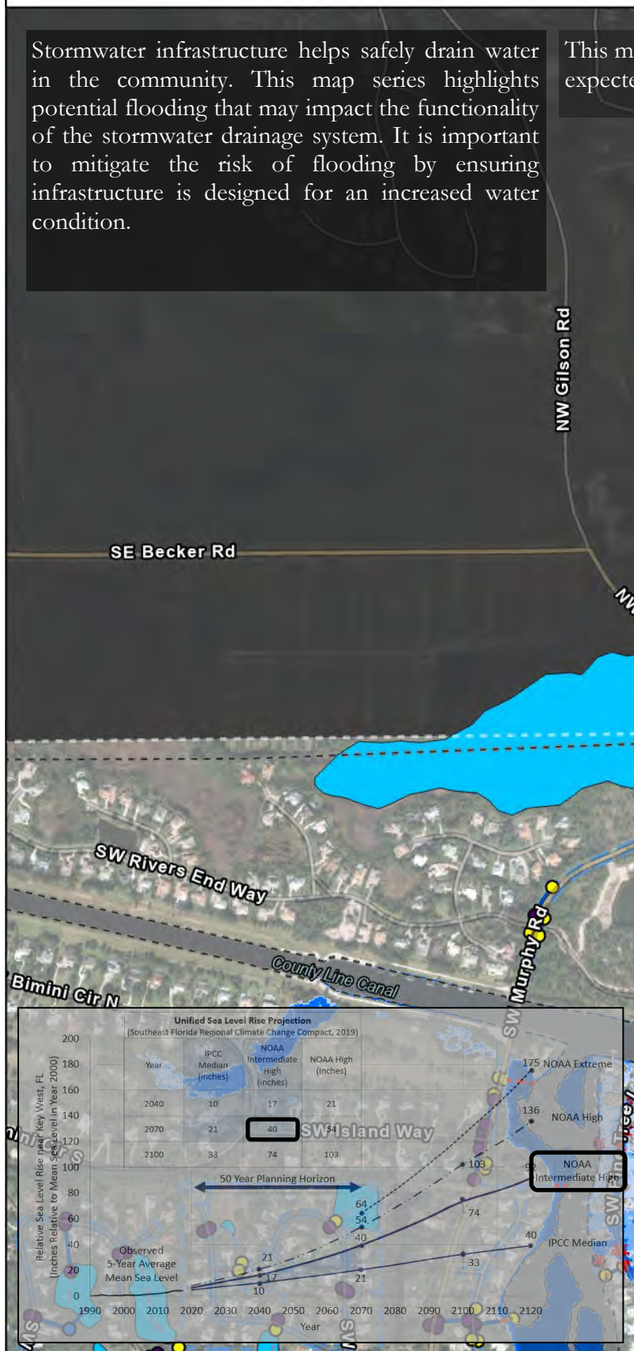

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Stormwater Infrastructure Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

Feet: 0, 500, 1,000, 2,000

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	8 of 24

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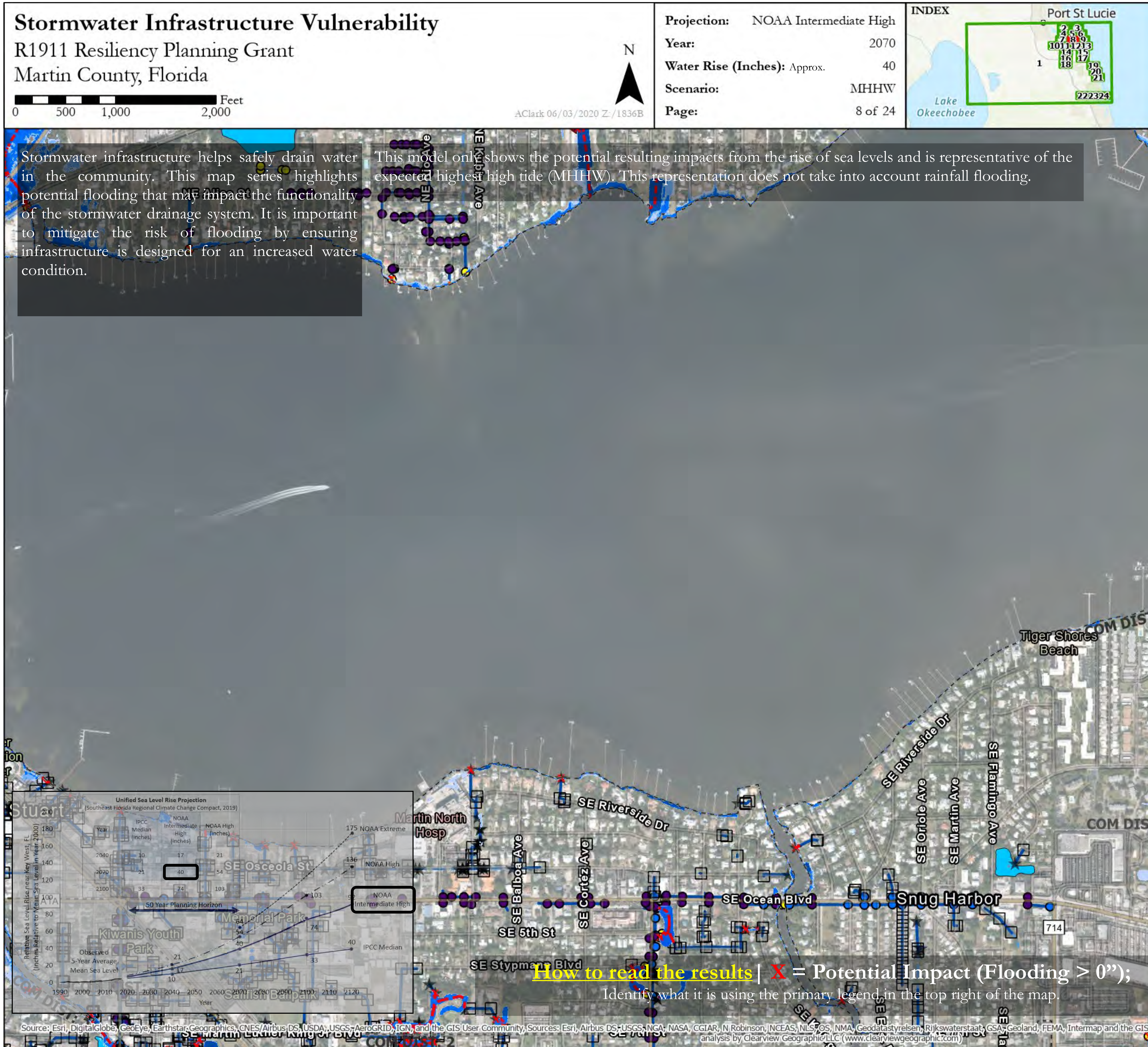

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Stormwater Infrastructure Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	9 of 24

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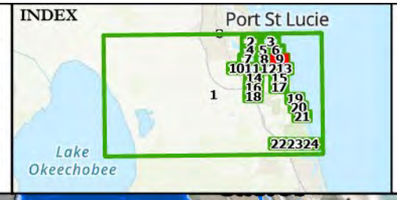

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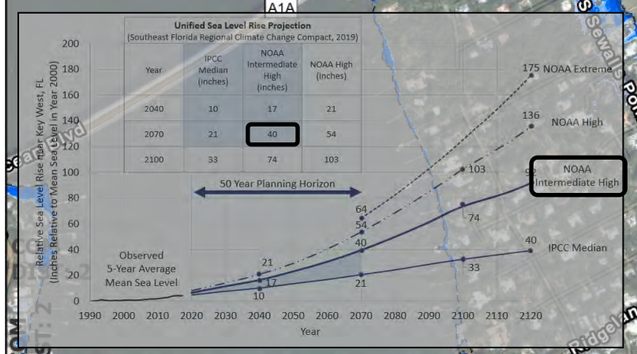
Inlets
Manholes
Misc.
Mains
Channels
Ponds
Estimated Water Depth @ Mean Higher High Water (Ft)
0 - 0.5
0.5 - 1
1 - 2
2 - 3
3+
CommissionDistricts

A1A
Stuart Beach
COM DIST. 1
Fletcher Beach
Ocean Club
NE Plantation Rd
House of Refuge
East Island Park
West Island Park
N Sewalls Point Rd
Banyan Rd
N River Rd
Sewall's Point
S Sewalls Point Rd
Ridge Island Dr
SE MacArthur Blvd
Chastain Beach



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Stormwater Infrastructure Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	10 of 24

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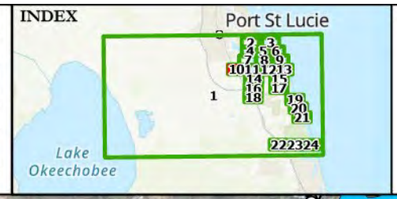

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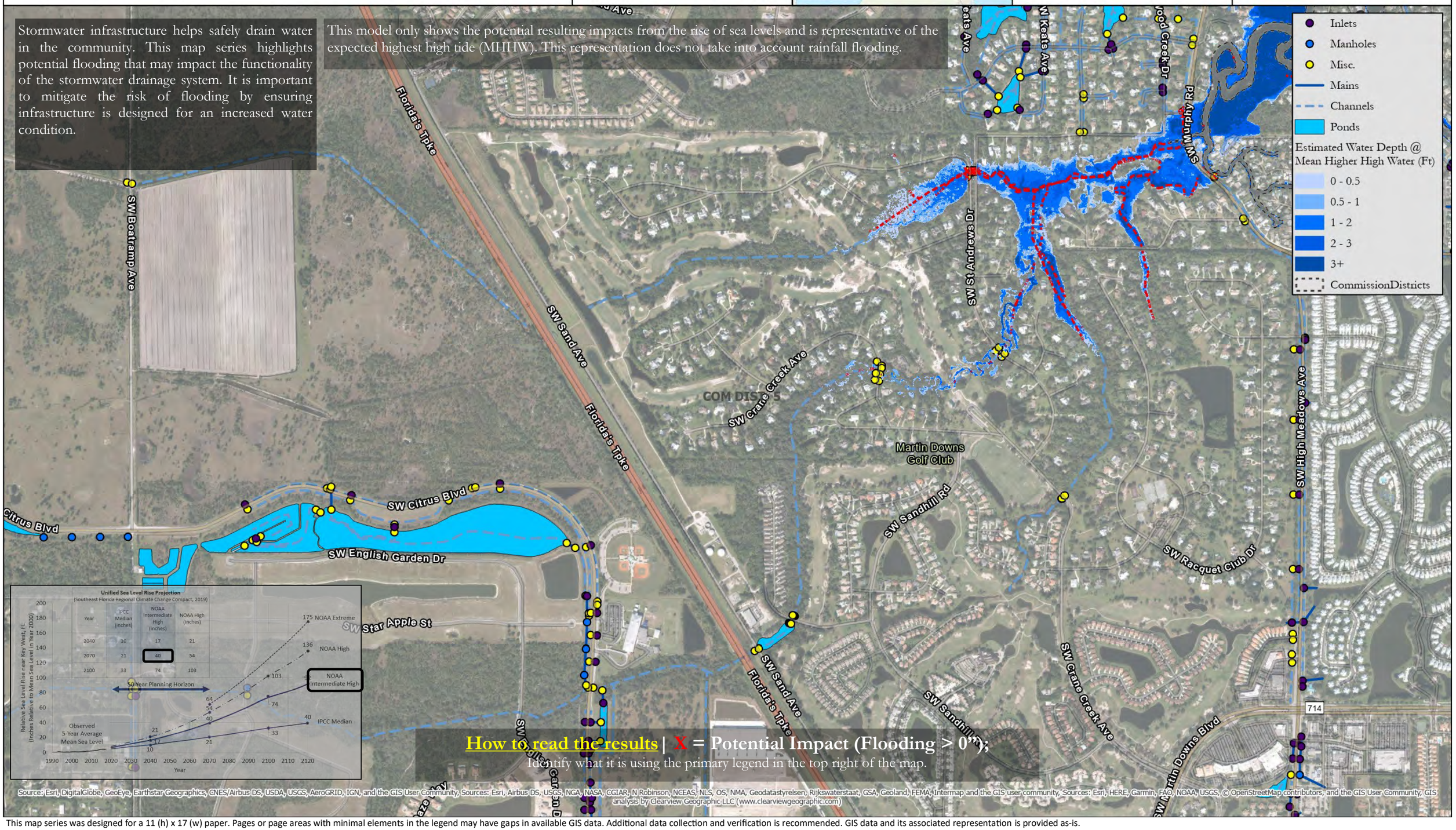

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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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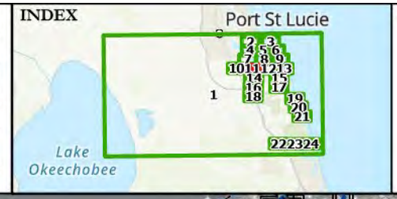

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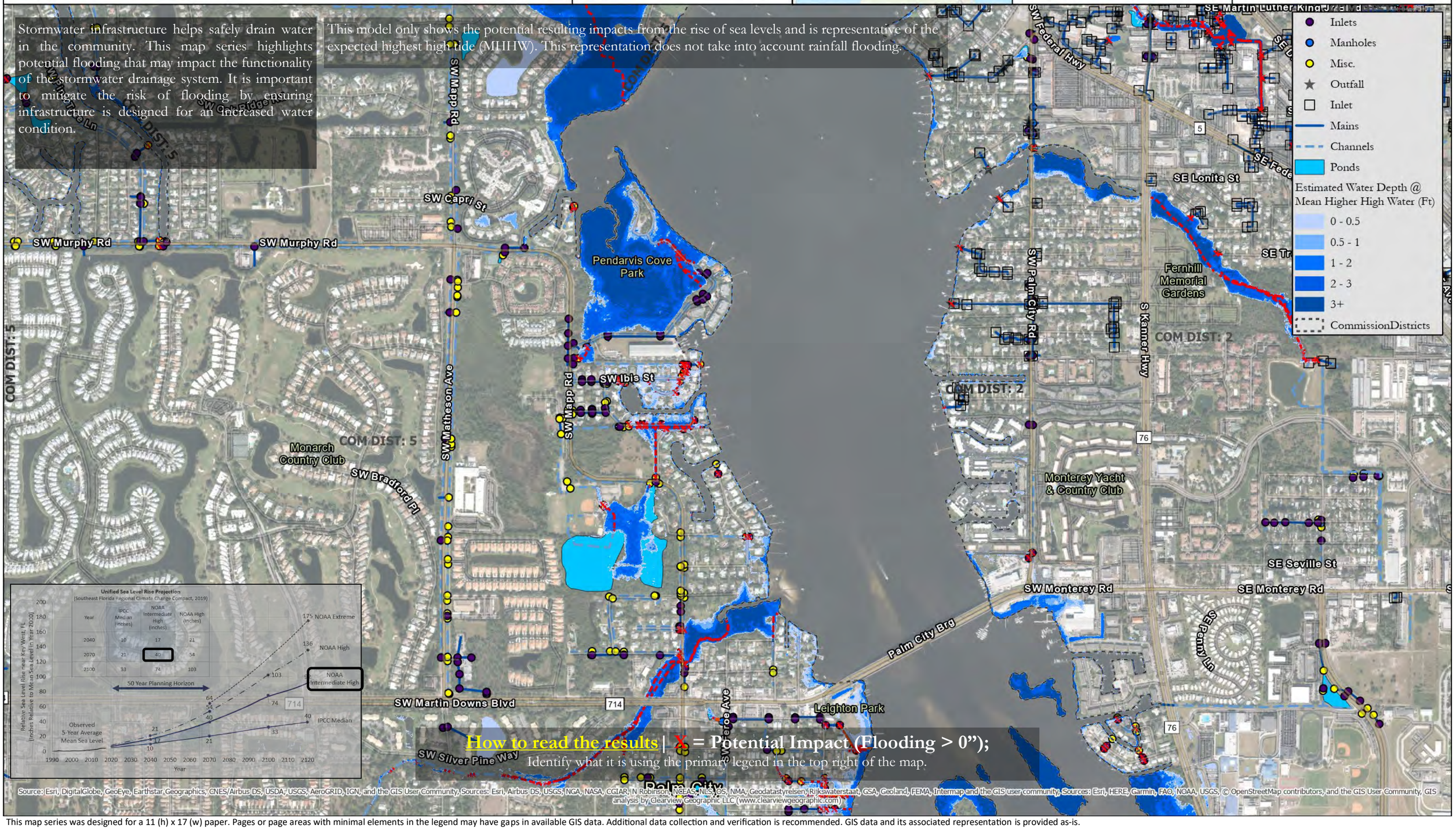

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Stormwater Infrastructure Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	12 of 24

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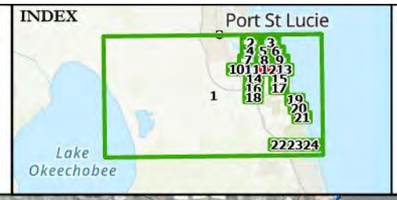

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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	13 of 24

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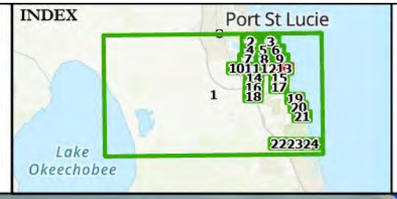

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Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	14 of 24

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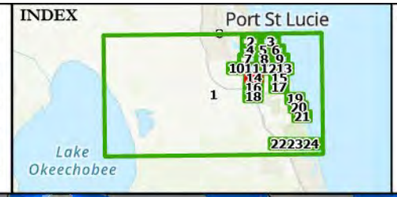

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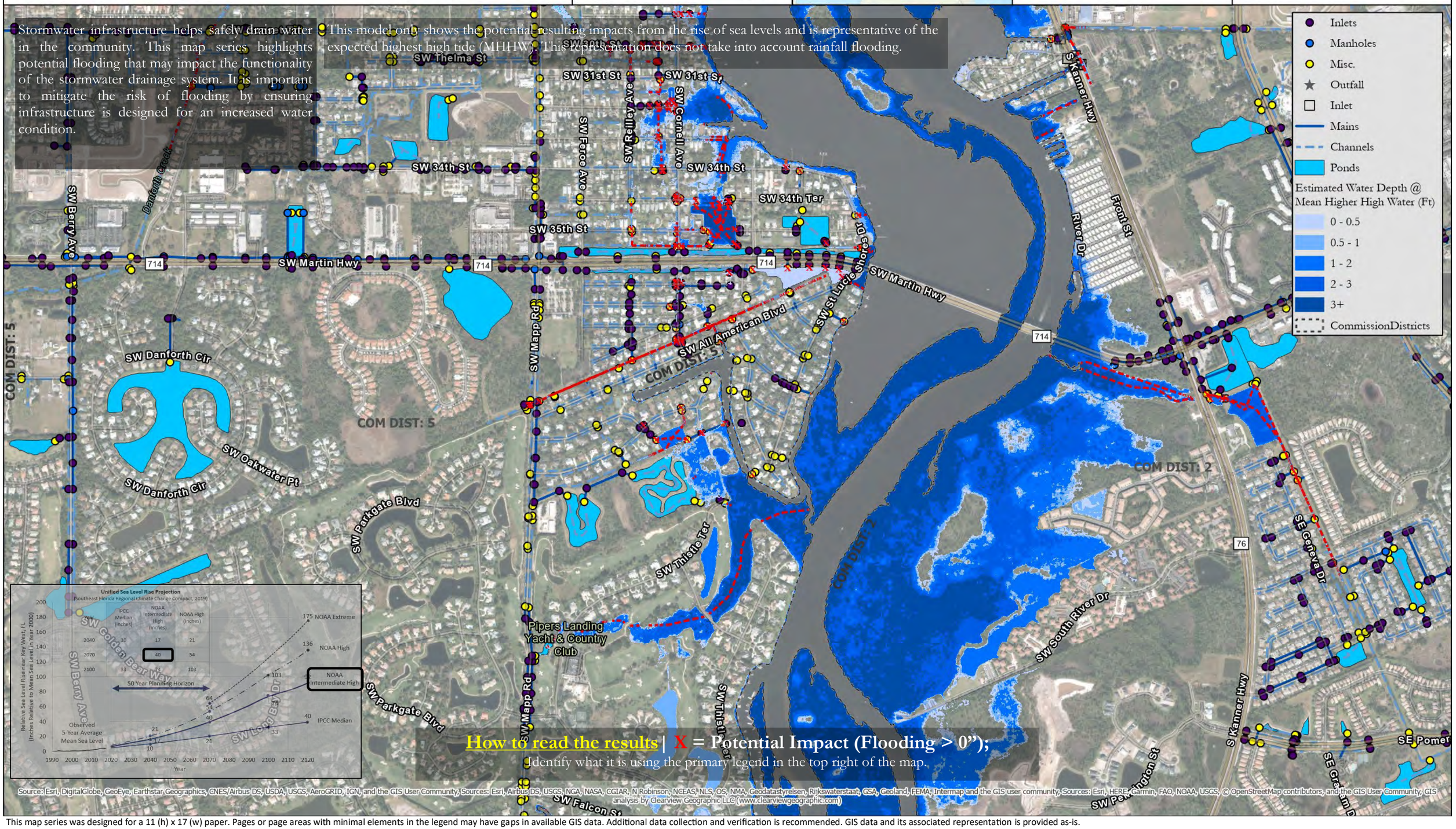

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Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	15 of 24

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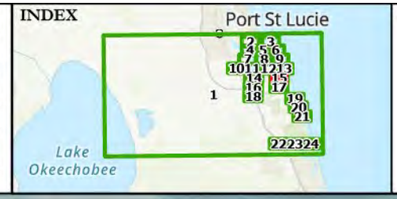

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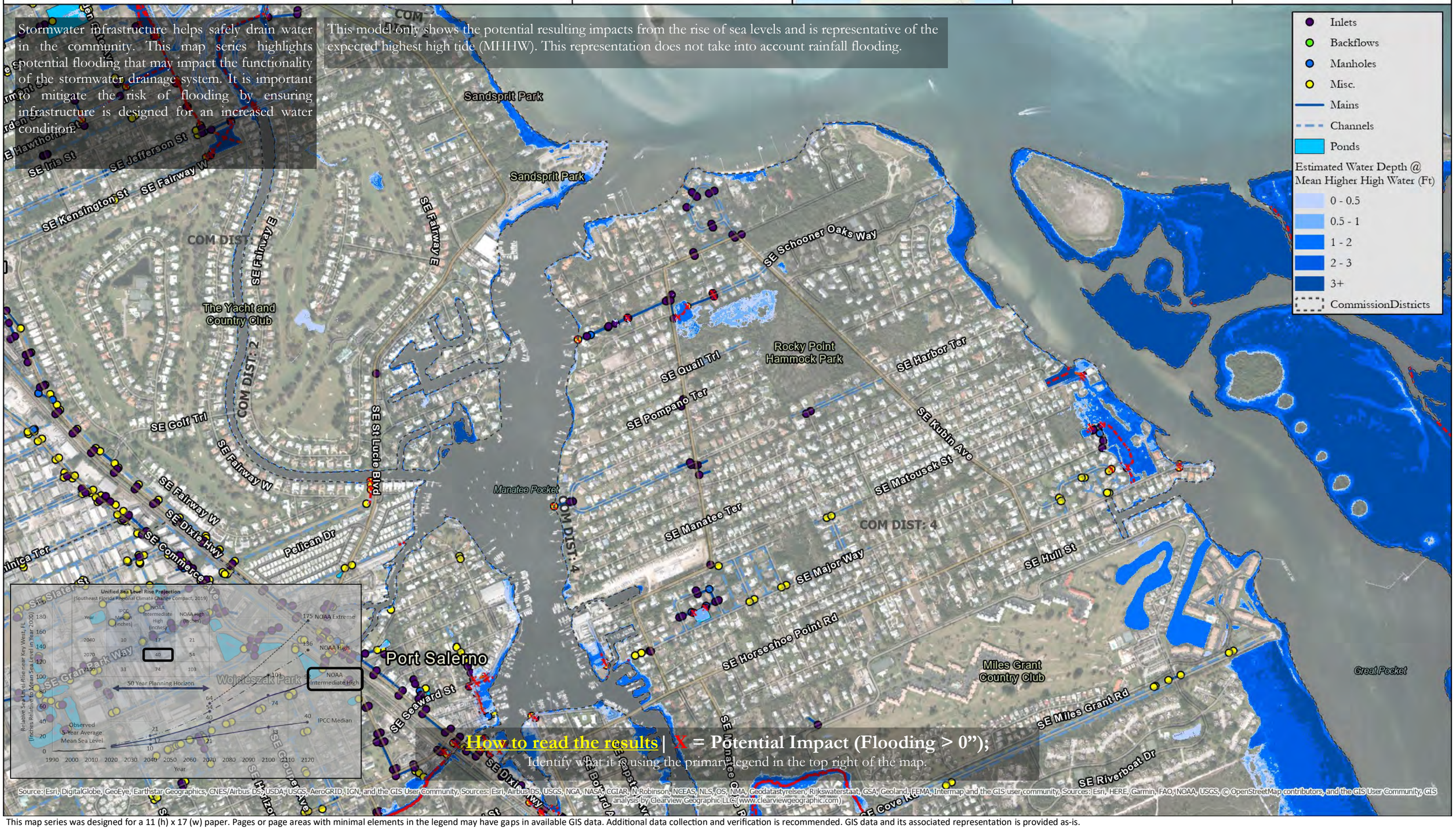

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Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	16 of 24

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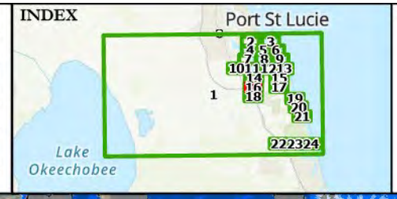

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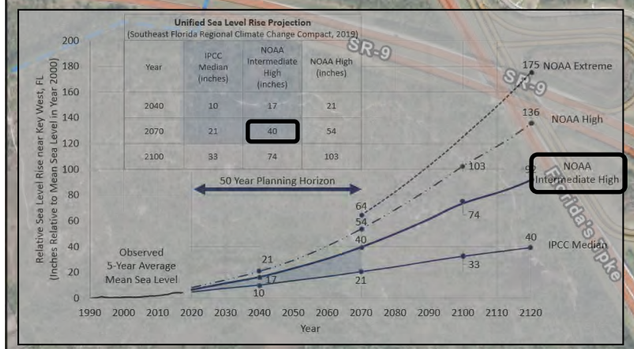
Inlets
Manholes
Misc.
Mains
Channels
Ponds
Estimated Water Depth @ Mean Higher High Water (Ft)
0 - 0.5
0.5 - 1
1 - 2
2 - 3
3+
CommissionDistricts

SW Falcon St
SW Robys Way
SW Orchid Bay Dr
SW Whippoorwill Ave
SW Mapp Rd
SW Longspur Ln
COM DIST: 5
Mapps Creek
Florida's Tpke
SW High Meadows Ave
SW Swallowtail Way
SR-9
SW Linden St
76
COM DIST: 2
S Kanner Hwy
SE Salerno Rd
SW Rustic Cir
SW Fuge Rd
SW Harbor St
SW St Lucie St
SW Gaines Ave
COM DIST: 4



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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	17 of 24

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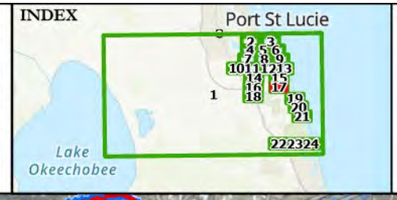

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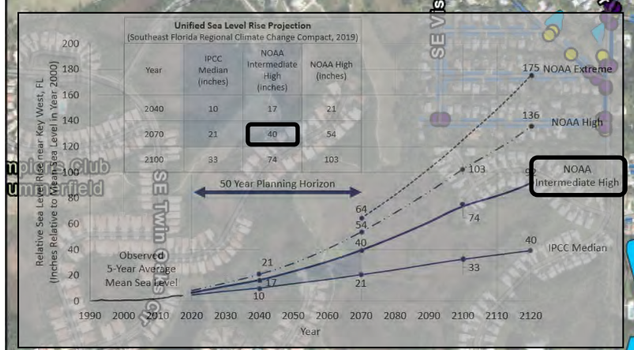
Inlets
Manholes
Misc.
Mains
Channels
Ponds
Estimated Water Depth @ Mean Higher High Water (Ft)
0 - 0.5
0.5 - 1
1 - 2
2 - 3
3+
CommissionDistricts



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Stormwater Infrastructure Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	18 of 24

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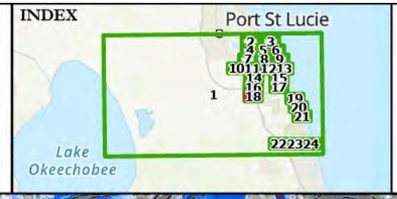

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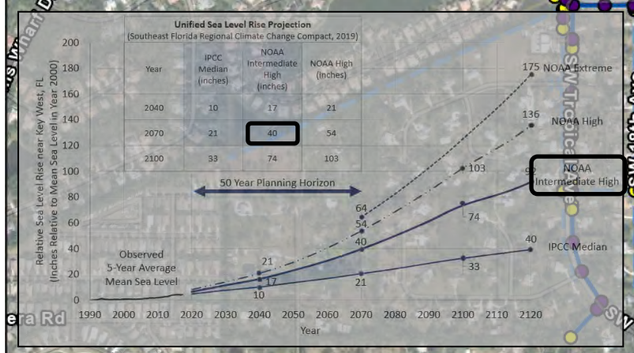
Inlets
Manholes
Misc.
Mains
Channels
Ponds
Estimated Water Depth @ Mean Higher High Water (Ft)
0 - 0.5
0.5 - 1
1 - 2
2 - 3
3+
CommissionDistricts



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Stormwater Infrastructure Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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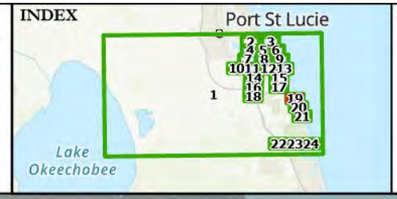

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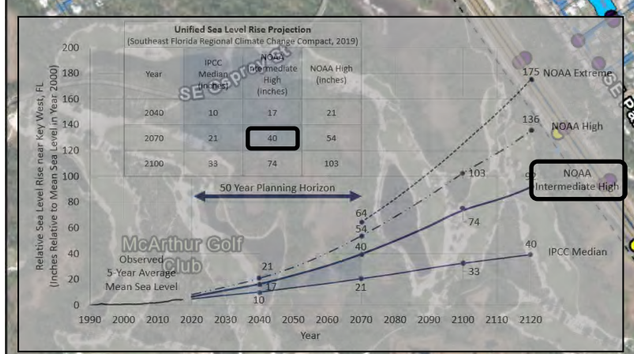
Inlets
Backflows
Manholes
Misc.
Mains
Channels
Ponds
Estimated Water Depth @ Mean Higher High Water (Ft)
0 - 0.5
0.5 - 1
1 - 2
2 - 3
3+
CommissionDistricts



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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	20 of 24

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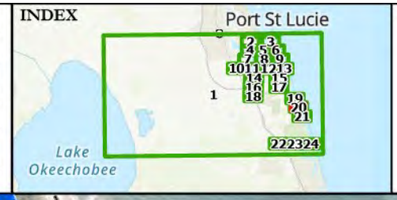

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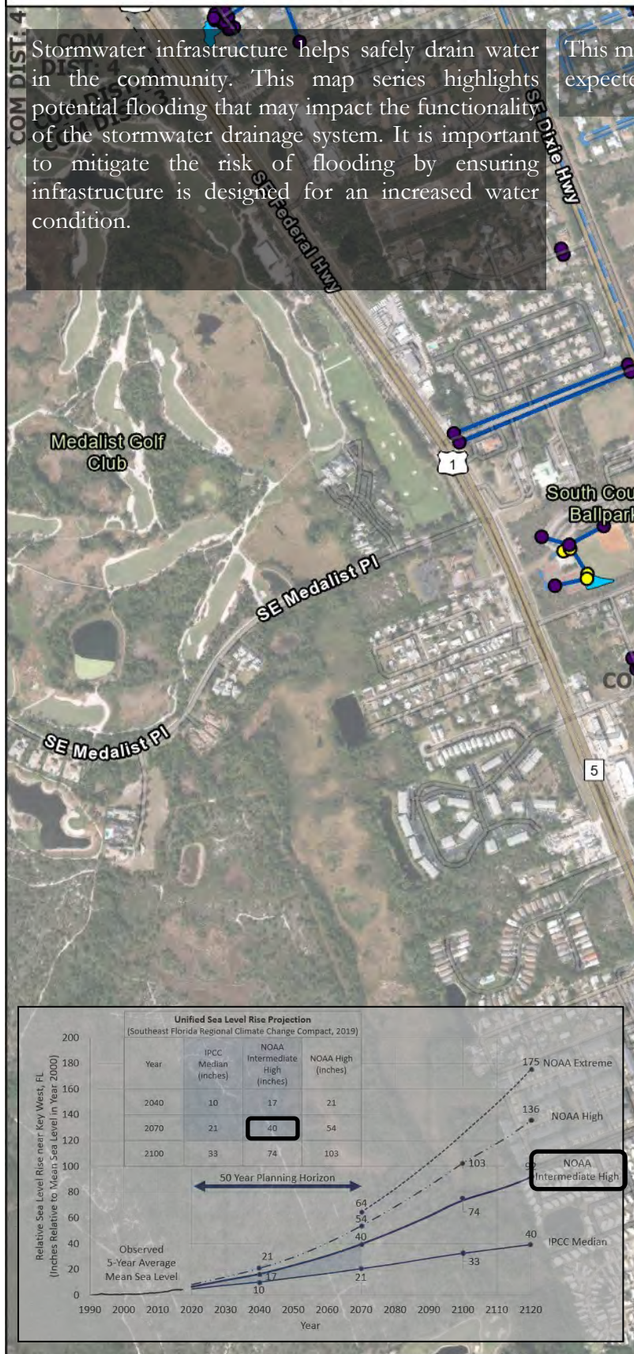

Inlets
Manholes
Misc.
Mains
Channels
Ponds

Estimated Water Depth @ Mean Higher High Water (Ft)

0 - 0.5
0.5 - 1
1 - 2
2 - 3
3+
CommissionDistricts

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Martin County, Florida

0 500 1,000 2,000 Feet

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Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	21 of 24

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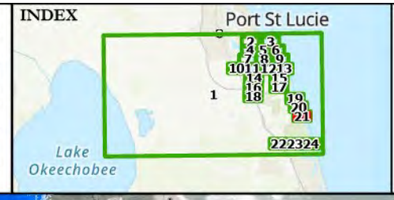

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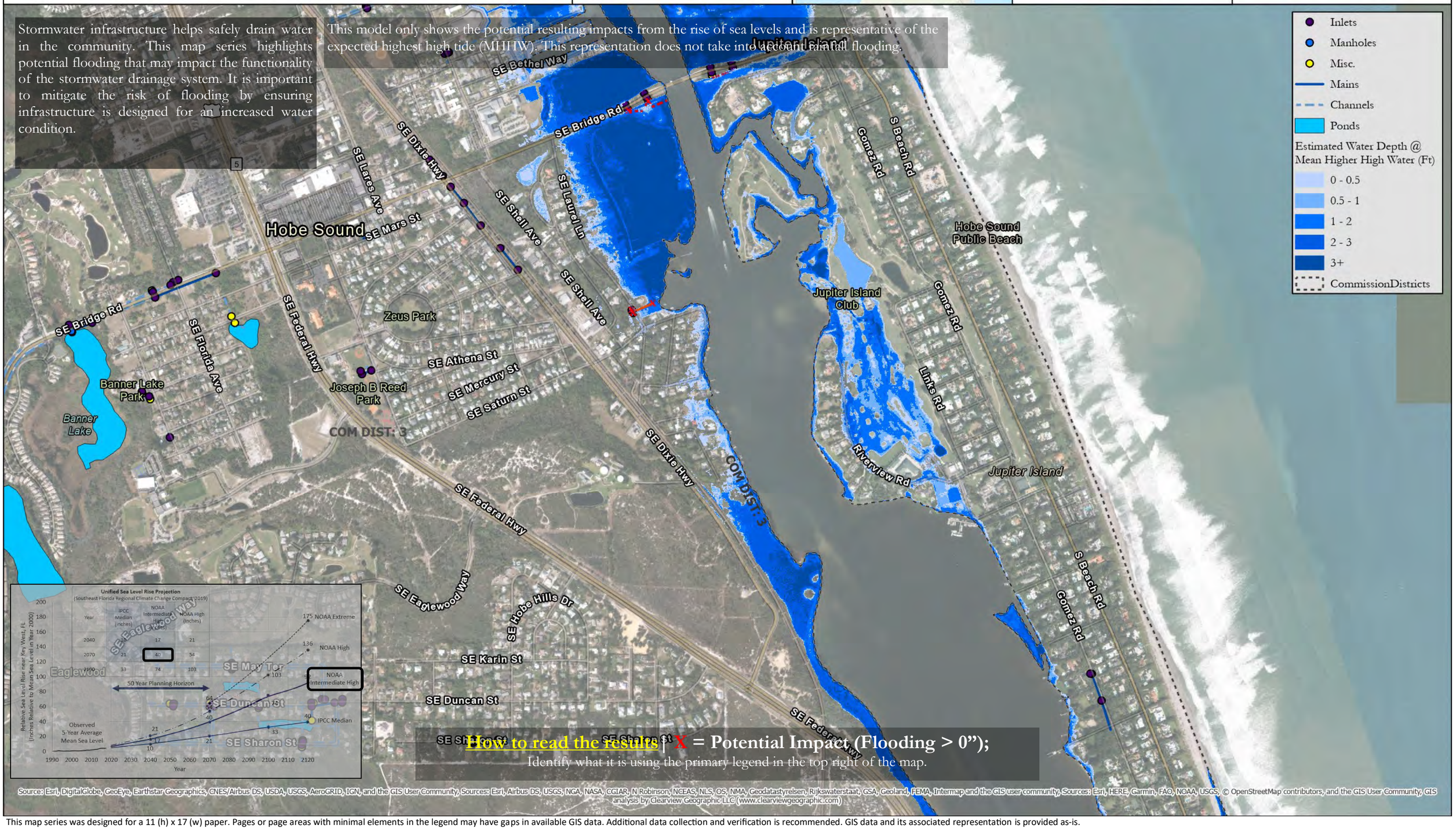

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Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	22 of 24

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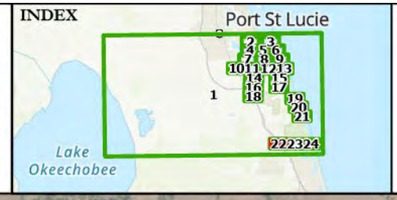

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Channels

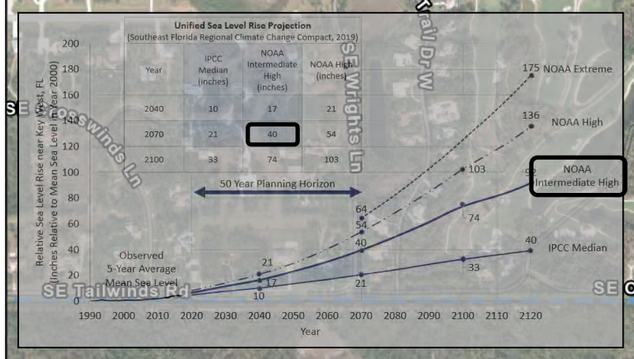
Estimated Water Depth @ Mean Higher High Water (Ft)

- 0 - 0.5
- 0.5 - 1
- 1 - 2
- 2 - 3
- 3+

CommissionDistricts

NO DATA TO DISPLAY

COM DIST: 3



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0 500 1,000 2,000 Feet

N

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Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	23 of 24

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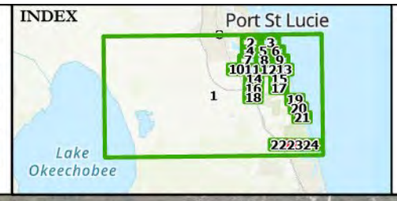

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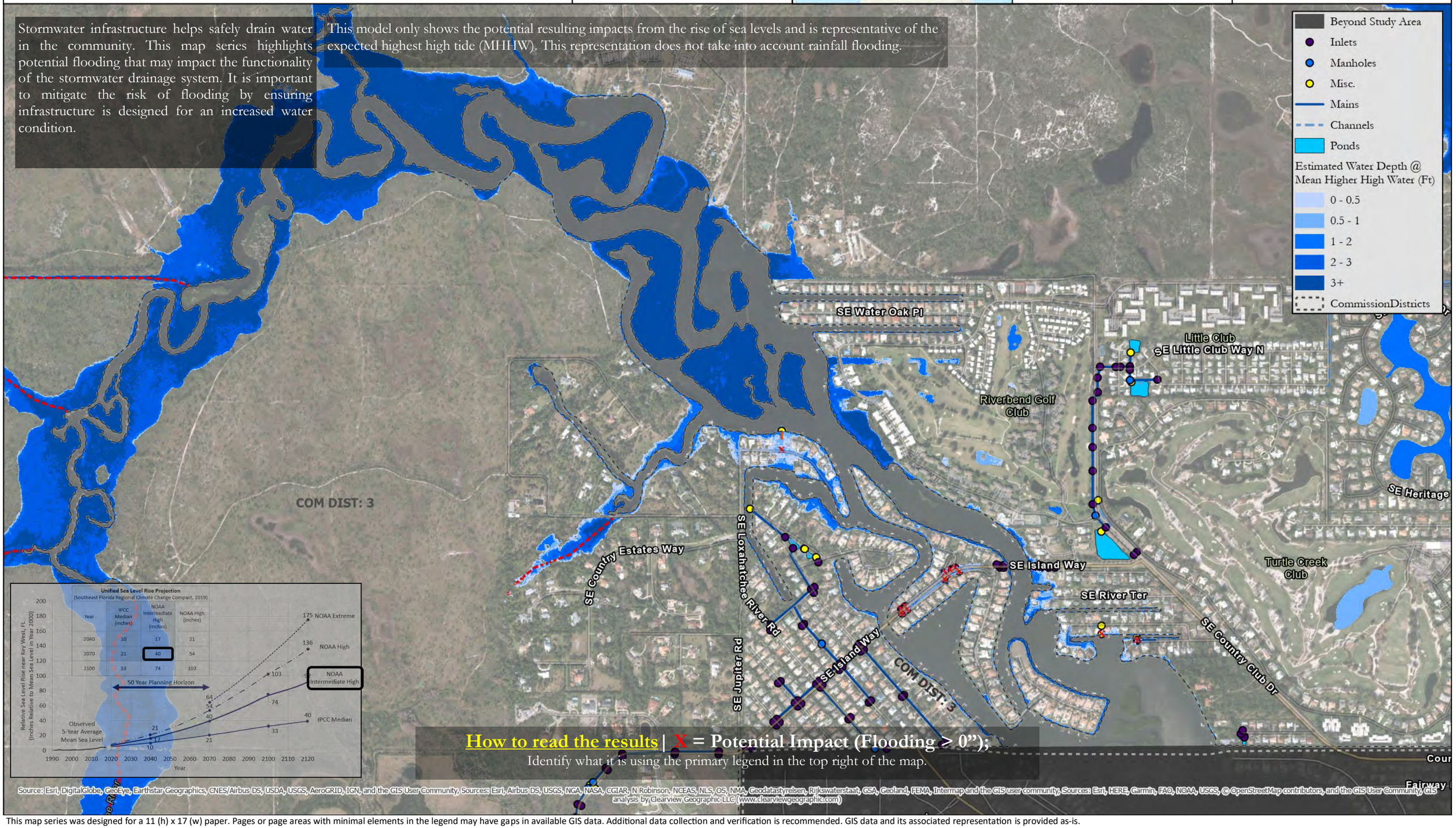

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0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	24 of 24

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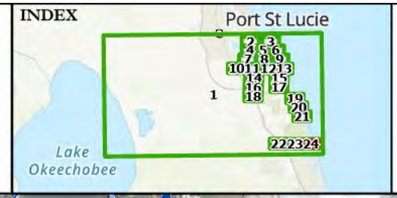

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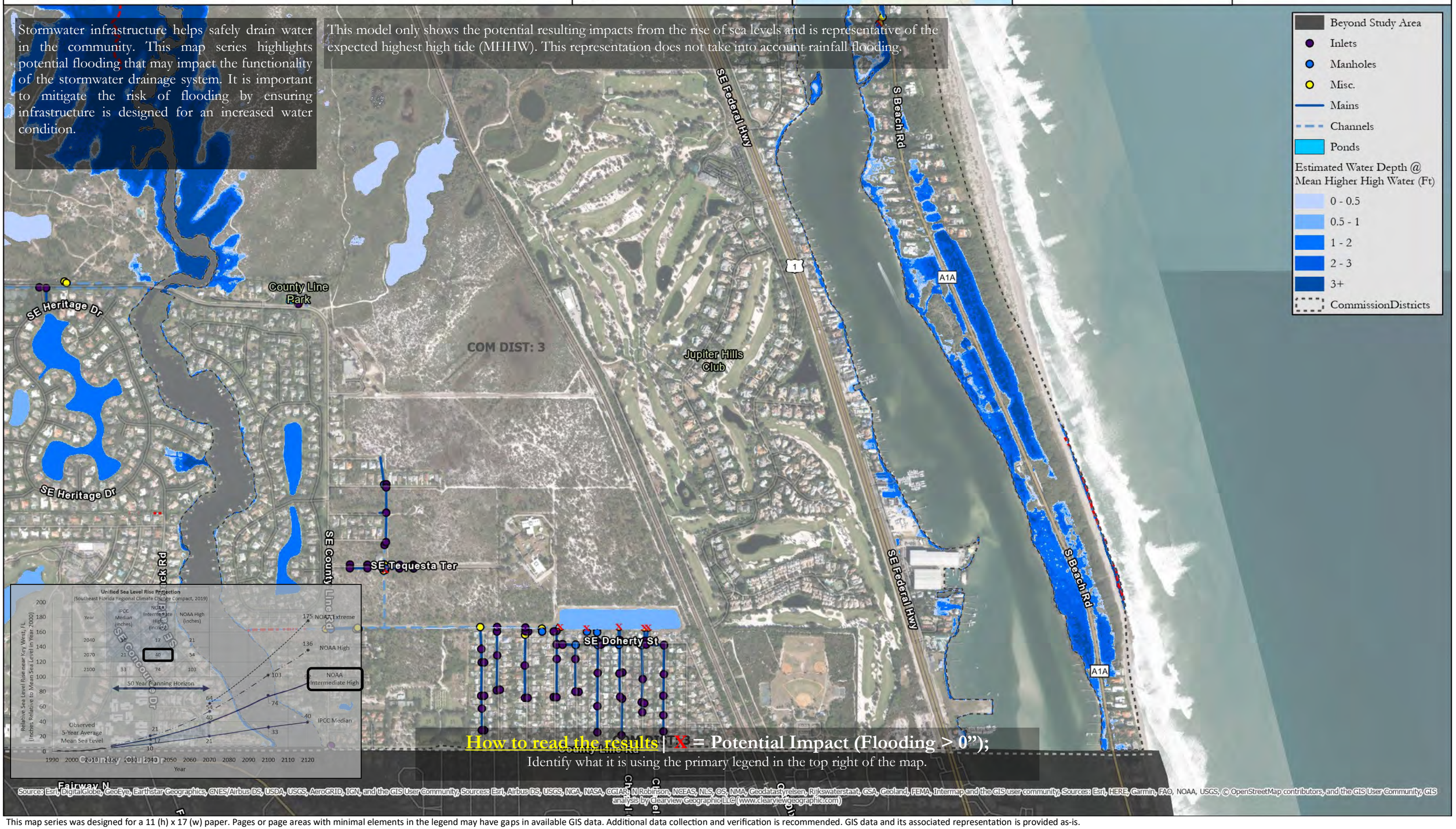
Stormwater infrastructure helps safely drain water in the community. This map series highlights potential flooding that may impact the functionality of the stormwater drainage system. It is important to mitigate the risk of flooding by ensuring infrastructure is designed for an increased water condition.

This model only shows the potential resulting impacts from the rise of sea levels and is representative of the expected highest high tide (MHHW). This representation does not take into account rainfall flooding.



Beyond Study Area
Inlets
Manholes
Misc.
Mains
Channels
Ponds

Estimated Water Depth @ Mean Higher High Water (Ft)

0 - 0.5
0.5 - 1
1 - 2
2 - 3
3+
CommissionDistricts

How to read the results | X = Potential Impact (Flooding > 0");

Identify what it is using the primary legend in the top right of the map.

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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

Feet
0 5,000 10,000 20,000

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	1 of 24

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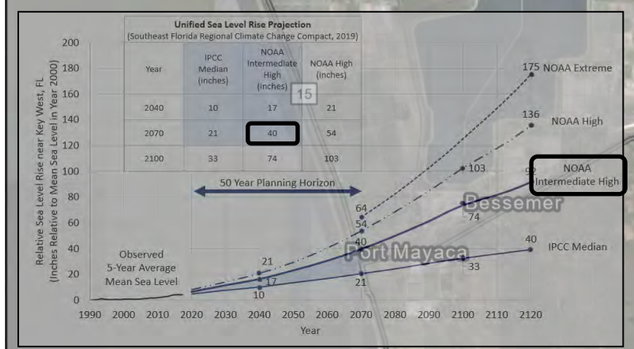
Index Key
Beyond Study Area

Jensen Beach
North River Shores
Stuart
Snug Harbor
Palm City
Port Salerno
St. Lucie Inlet Preserve State Park
Atlantic Ridge Preserve State Park
Gomez
Jupiter Island
Hobe Sound
Jonathan Dickinson State Park
Tequesta
Bluefield
Marcy
Zana
Martin
Indiantown
Bessemer
Port Mayaca



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	2 of 24

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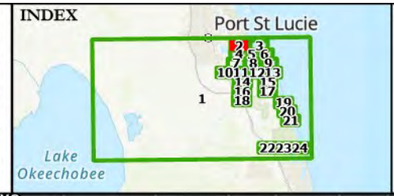

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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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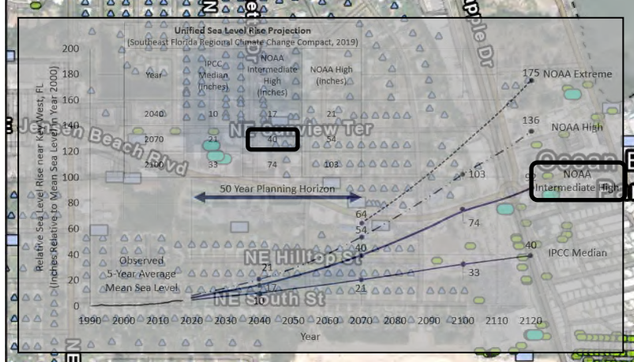
Beyond Study Area
Service
Pump
Manhole
Liftstation
Septic
CommissionDistricts



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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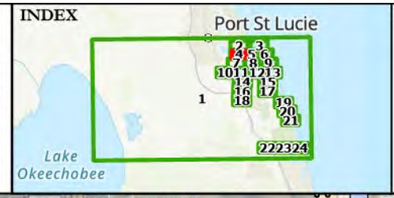

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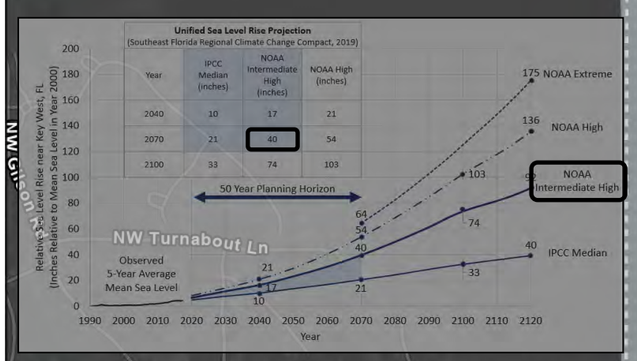
Beyond Study Area
Plant
Sanitary Sewer
Service
Pump
Manhole
Liftstation
Septic
Sanitary Well
FM Valve
CommissionDistricts



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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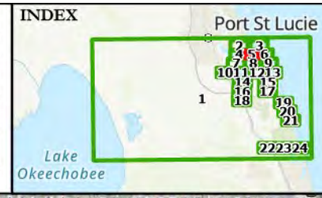

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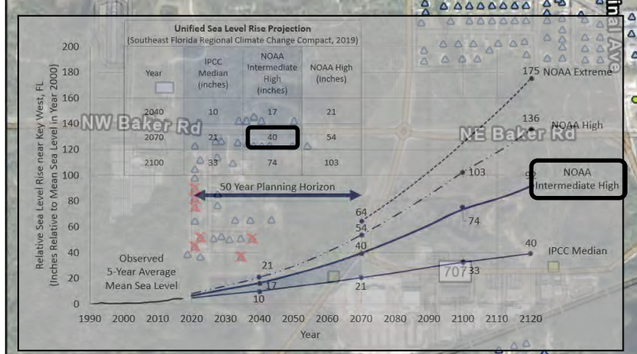
Sanitary Sewer
Service
Pump
Manhole
Liftstation
Septic
Sanitary Well
FM Valve
CommissionDistricts



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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🟢	Service
⬣	Pump
●	Manhole
▭	Liftstation
△	Septic
⬚	CommissionDistricts

How to read the results | **X = Potential Impact (Flooding > 0");**
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Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community, Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Sources: Esri, HERE, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, GIS analysis by Clearview Geographic LLC (www.clearviewgeographic.com)

Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
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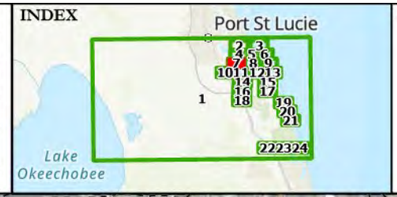

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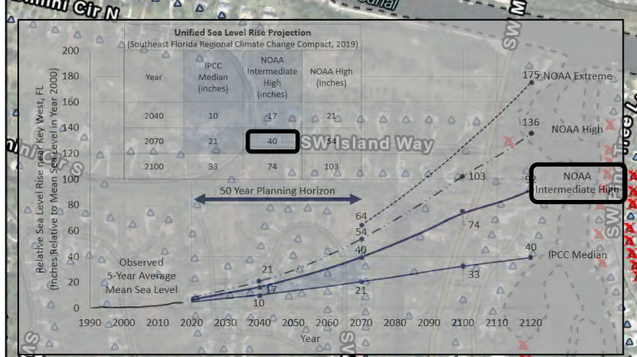
Beyond Study Area
Plant
Service
Manhole
Liftstation
Septic
FM Valve
CommissionDistricts

NW Gilson Rd
SE Becker Rd
Floridian National Golf Club
NW Spruce Ridge Dr
COM DIST: 1
NW Fork Rd
NW North River Dr
NW Flagler Ave
NW Federal Hwy
N Dixie Hwy
2.82 ft
0.64 ft
0.22 ft
SW Rivers End Way
County Line Canal
Bimini Cir N
SW Murphy Rd
SW Island Way
Seagate Harbor Park
Lighthouse Point
Palm Cove Golf Club
COM DIST: 5
SW Seagull Way
SW Mapp Rd
Flagler Recreation Center
1.82 ft
2.15 ft
COM DIST: 2
A1



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	8 of 24

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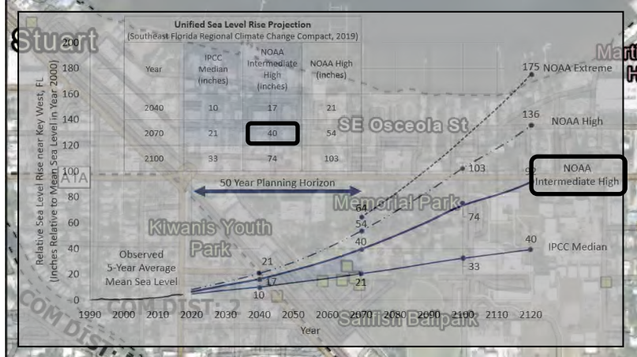
Service
Manhole
Liftstation
Septic
FM Valve
CommissionDistricts



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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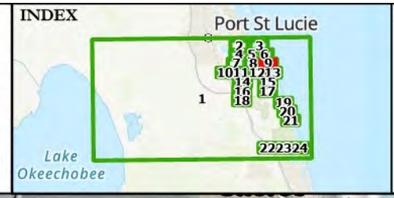

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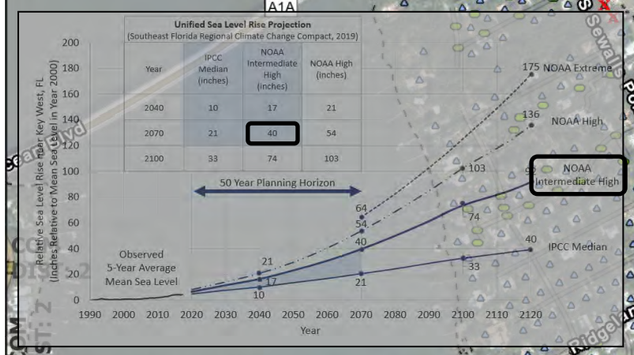
- Plant
- Sanitary Sewer
- Service
- Manhole
- Liftstation
- Septic
- Sanitary Well
- FM Valve
- CommissionDistricts

Stuart Beach
Fletcher Beach
Ocean Club
East Island Park
House of Refuge
West Island Park
Sewall's Point
Chastain Beach
COM DIST: 1
A1A
N Sewalls Point Rd
S Sewalls Point Rd
NE Plantation Rd
Banyan Rd
N River Rd
Ridgeland Dr
SE MacArthur Blvd



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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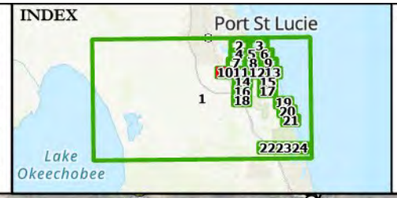

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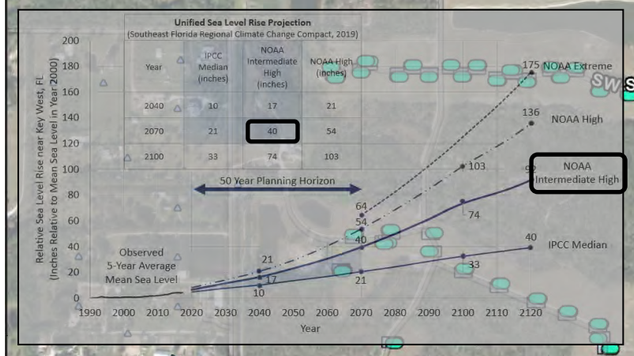
Plant
Sanitary Sewer
Service
Pump
Manhole
Liftstation
Septic
Sanitary Well
CommissionDistricts



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
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Water Rise (Inches):	Approx.	40
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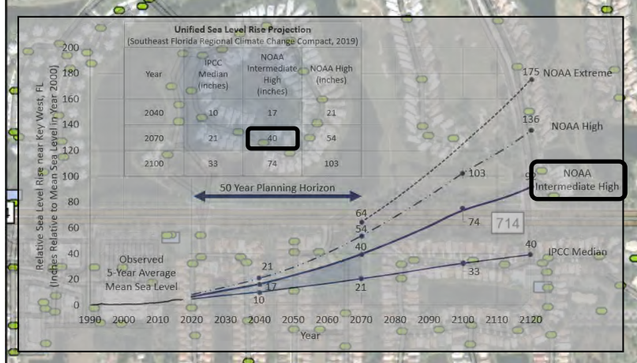
Service
Manhole
Liftstation
Septic
FM Valve
CommissionDistricts



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
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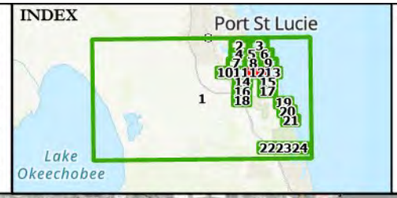

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COM DIST: 2
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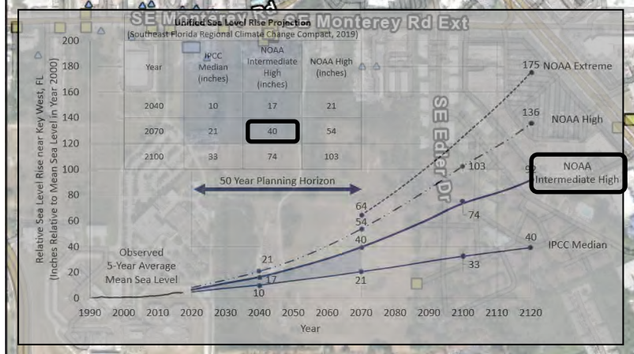
- Service
- Manhole
- Liftstation
- Septic
- Raw Well
- FM Valve
- CommissionDistricts



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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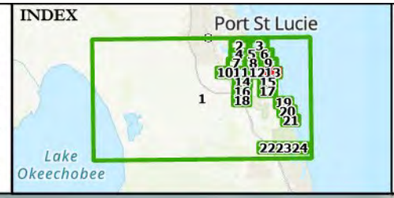

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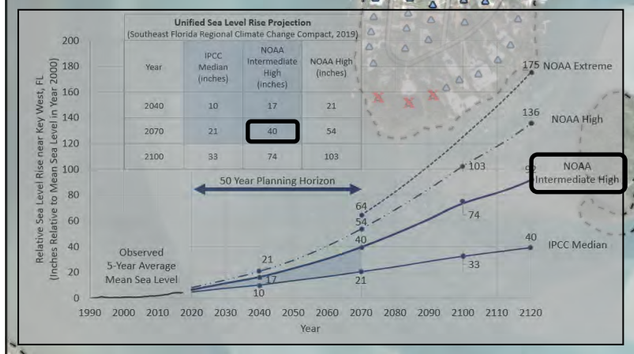
Service
Manhole
Liftstation
Septic
FM Valve
CommissionDistricts

Bathtub Reef
Bathtub Reef Beach Park
S Sewalls Point Rd
Palm Rd
S River Rd
SE South Marina Way
SE Sailfish Point Blvd
SE Harbor Cir
SE Dune Dr
Sailfish Point Golf Club
COM DIST: 1
COM DIST: 2



How to read the results | **X = Potential Impact (Flooding > 0”);**
Identify what it is using the primary legend in the top right of the map.

Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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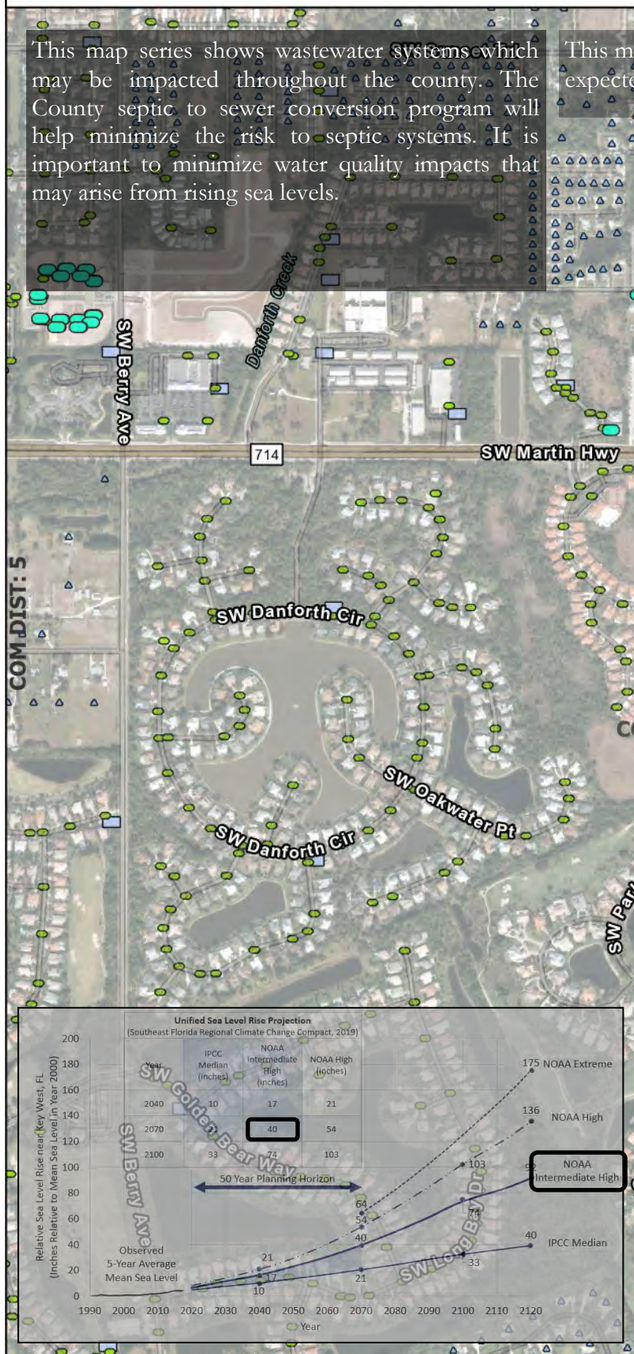

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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
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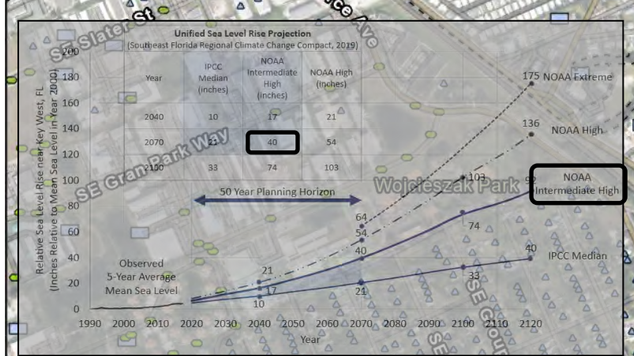
Sanitary Sewer
Service
Manhole
Liftstation
Septic
Sanitary Well
CommissionDistricts



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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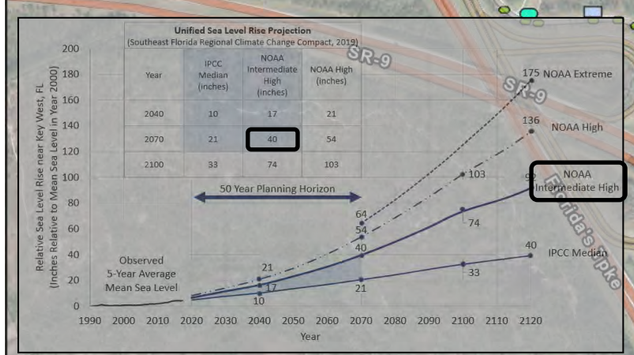
Service
Manhole
Liftstation
Septic
CommissionDistricts



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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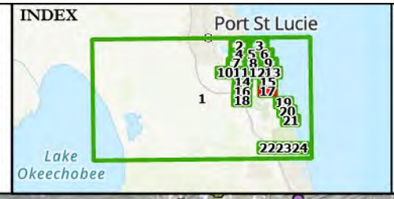

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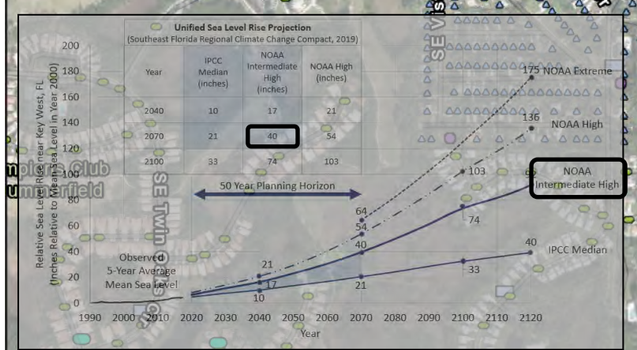
Sanitary Sewer
Service
Manhole
Liftstation
Septic
Sanitary Well
CommissionDistricts



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	18 of 24

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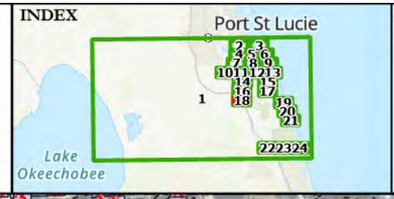

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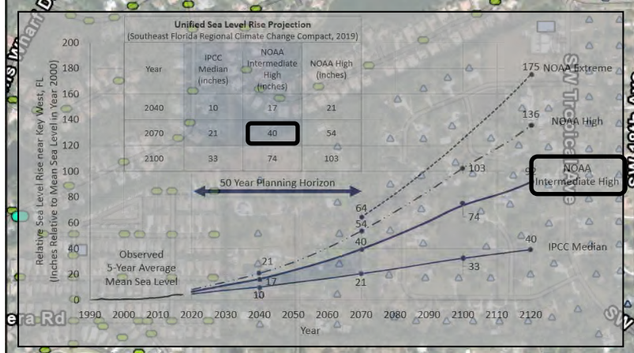
Plant
Sanitary Sewer
Service
Pump
Manhole
Liftstation
Septic
Sanitary Well
CommissionDistricts



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

Feet
0 500 1,000 2,000

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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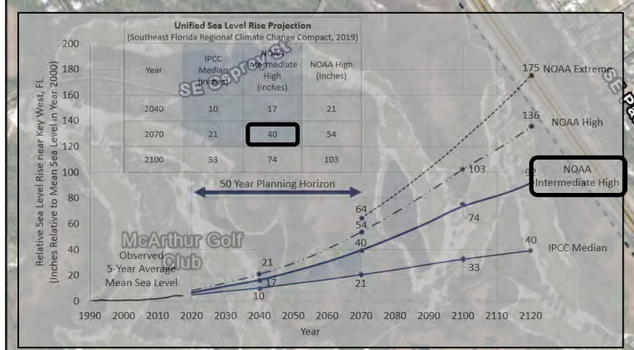
Liftstation
CommissionDistricts

NO DETECTABLE IMPACTS



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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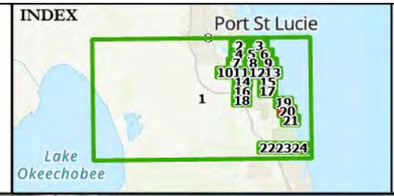

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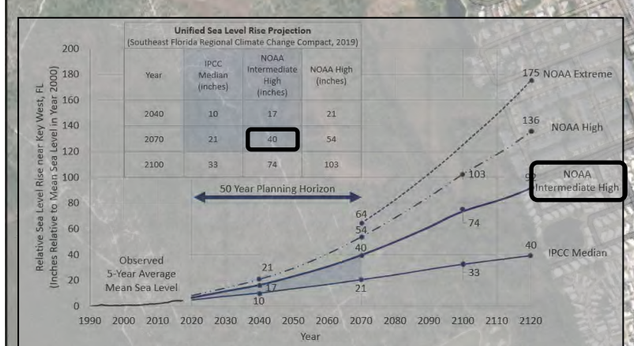
Liftstation
CommissionDistricts

NO DETECTABLE IMPACTS



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

Feet
0 500 1,000 2,000

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
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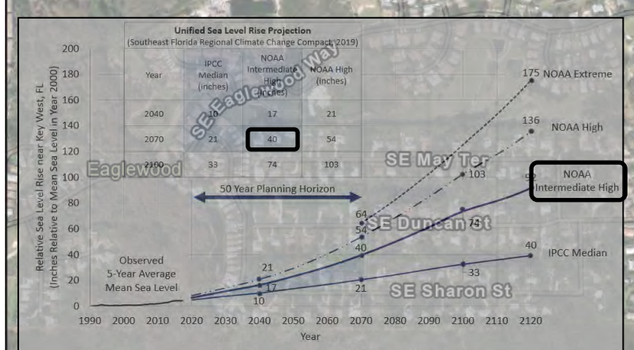
Liftstation
CommissionDistricts

NO DETECTABLE IMPACTS



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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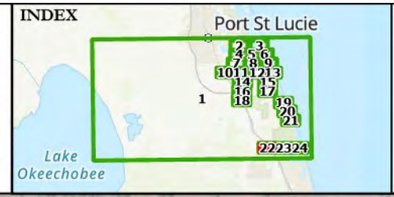

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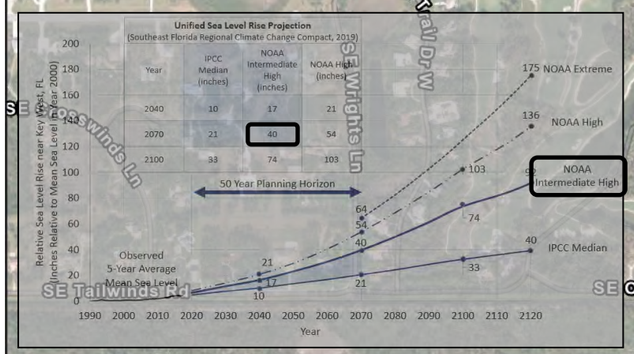
CommissionDistricts

NO DATA TO DISPLAY

COM DIST: 3



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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
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Water Rise (Inches): Approx.	40
Scenario:	MHHW
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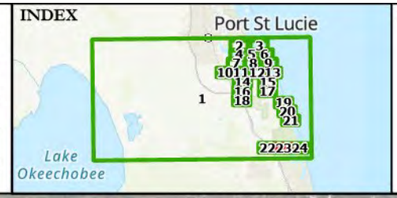

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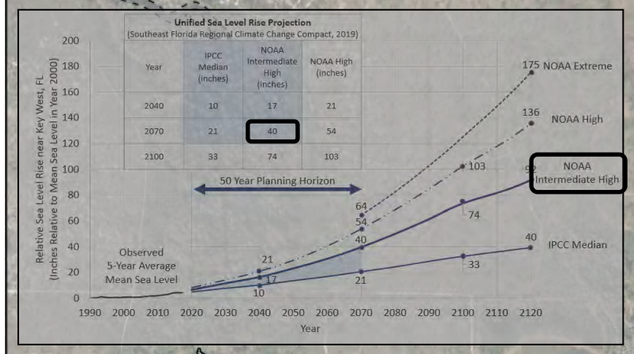
Beyond Study Area
CommissionDistricts

NO DATA TO DISPLAY



COM DIST: 3

SE Country Estates Way
SE Loxahatchee River Rd
SE Jupiter Rd
SE Island Way
COM DIST: 3
Riverbend Golf Club
Little Club
SE Little Club Way N
SE Heritage Dr

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Sanitary Sewer Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
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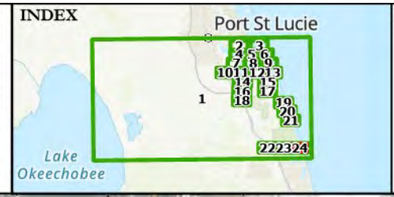

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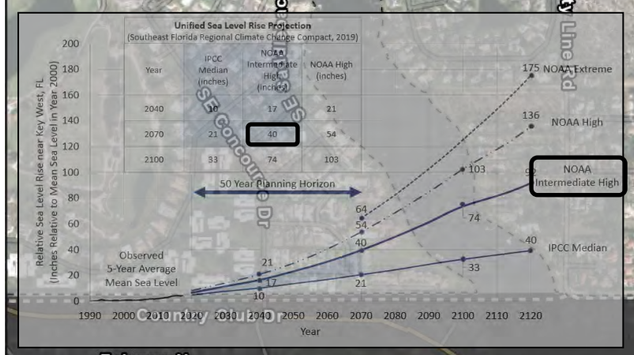
Beyond Study Area
CommissionDistricts

NO DETECTABLE IMPACTS



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Potable Water Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

Feet
0 5,000 10,000 20,000

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
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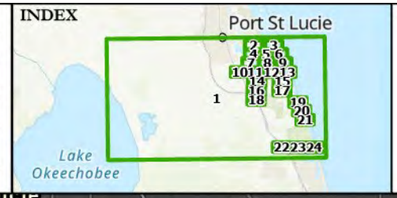

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CLEARVIEW GEOGRAPHIC

This map series shows infrastructure associated with the drinking water in the community. The following map series highlights potential flooding that may impact the functionality of the stormwater drainage system.

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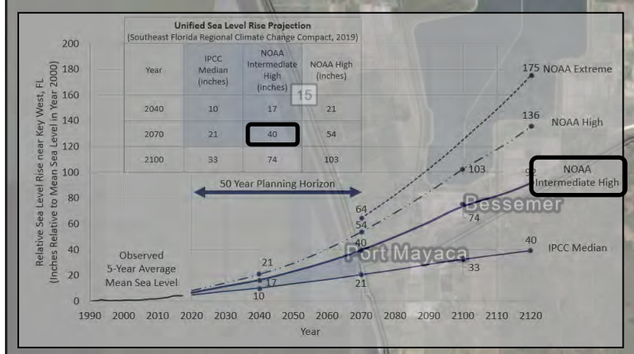
Index Key
Beyond Study Area

Jensen Beach
North River Shores
Stuart
Snug Harbor
Palm City
Port Salerno
St. Lucie Inlet Preserve State Park
Atlantic Ridge Preserve State Park
Gomez
Jupiter Island
Hobe Sound
Jonathan Dickinson State Park
Tequesta
Bluefield
Marcy
Zana
Martin
Indiantown
Bessemer
Port Mayaca



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Potable Water Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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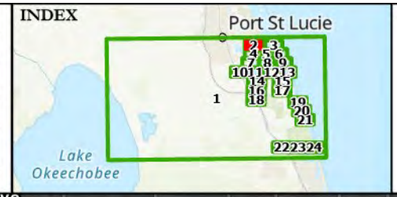

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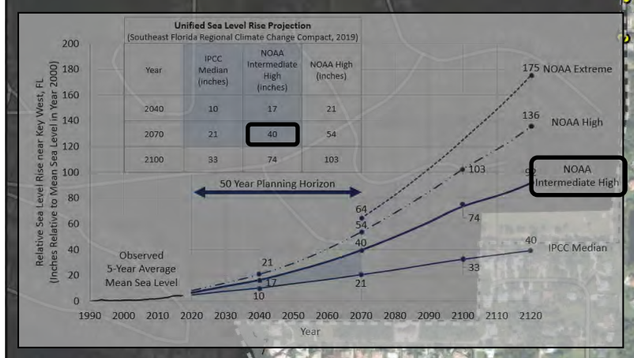

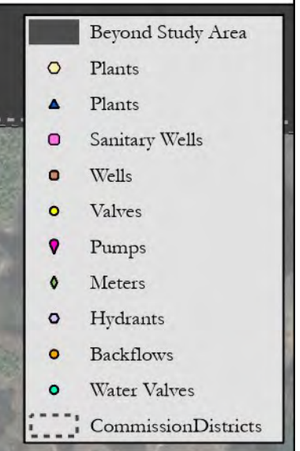

How to read the results | X = Potential Impact (Flooding > 0")
Identify what it is using the primary legend in the top right of the map.

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community, Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Sources: Esri, HERE, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, GIS analysis by Clearview Geographic LLC (www.clearviewgeographic.com)

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Potable Water Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	3 of 24

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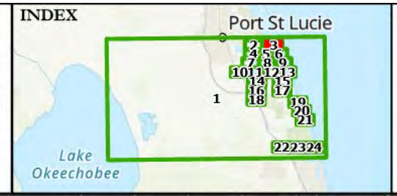

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This model only shows the potential resulting impacts from the rise of sea levels and is representative of the expected highest high tide (MHHW). This representation does not take into account rainfall flooding.

Beyond Study Area
Valves
Meters
Hydrants
Backflows
CommissionDdistricts

Jensen Beach
NE Indian River Dr
NE Skyline Dr
NE Hyline Dr
NE Sunset Dr
NE Ocean Blvd
Jensen Beach Cswy
Jensen Beach Causeway East
Jensen Beach Park
Jensen Public Beach
A1A
Glasscock
Bob Graham Beach
Hutchinson
Alex's Beach
NE Savannah Rd
NE Barbara Dr
NE Melba Dr
NE Linda Dr
NE Sandra Dr
NE Jeannette Dr
NE Skyline Dr
NE Pineapple Dr
COM DIST: 1
Ocean Breeze Park
NE Hilltop St
NE South St
NE Ocean View Ter

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R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	4 of 24

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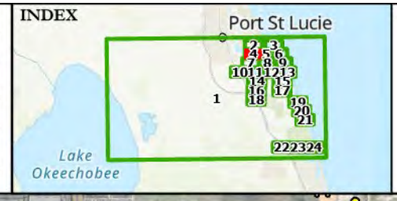

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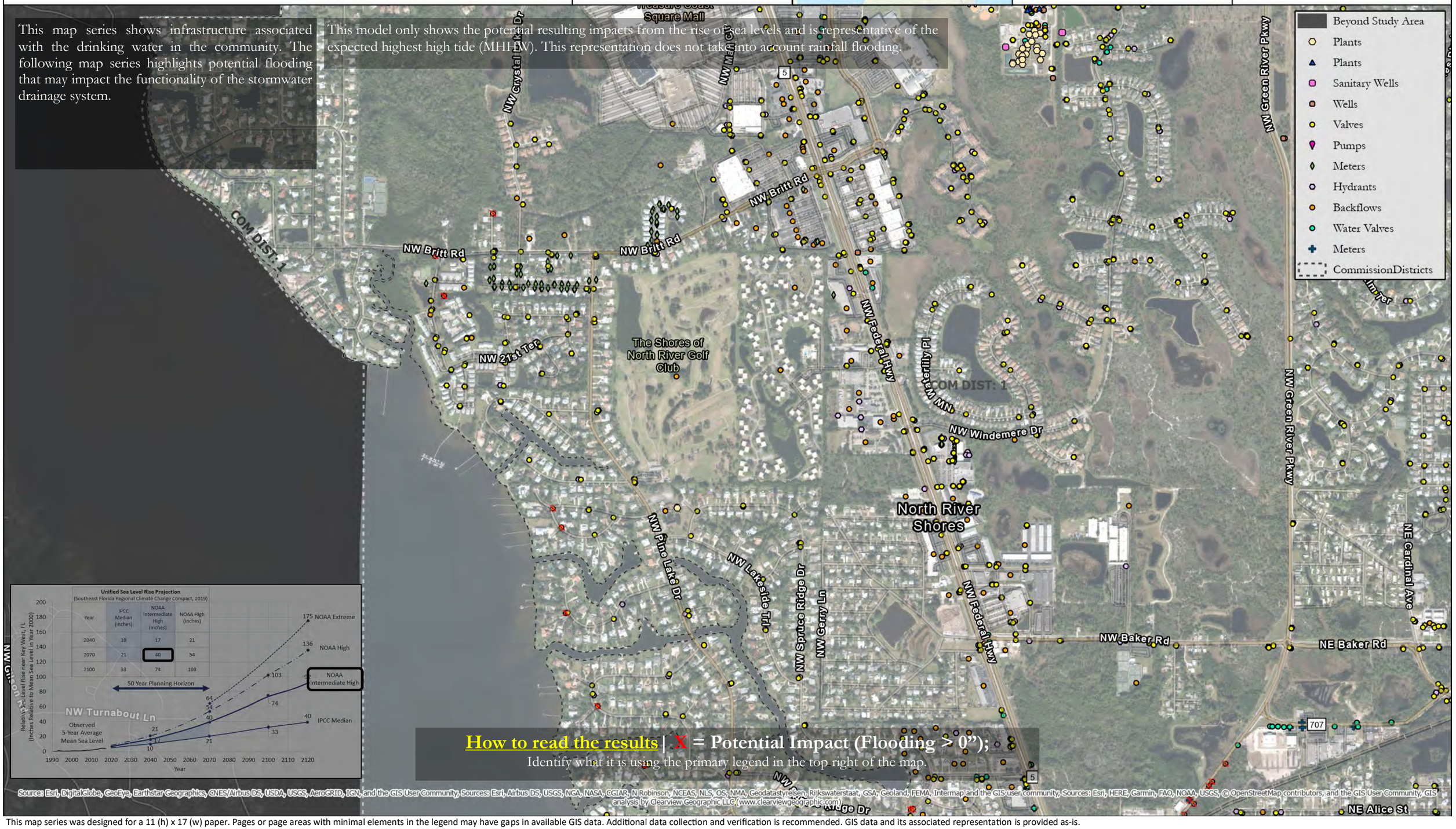

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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
Page:	5 of 24	

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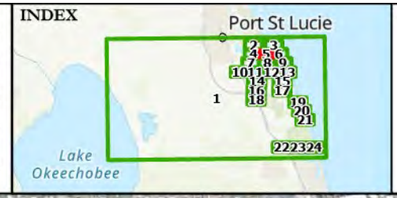

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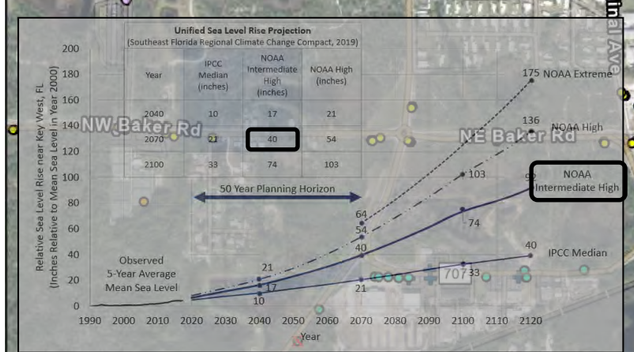
Sanitary Wells
Wells
Valves
Meters
Hydrants
Backflows
Water Valves
Meters
CommissionDistricts

NE South St
NW Green River Pkwy
NE Pinecrest Lakes Blvd
NE Town Ter
NE Rosetree Dr
N Savannah Rd
NE 6th Ave
NE Indian River Dr
NE Elm Ter
NE Cedar St
NE 23rd Ter
NE 24th St
NE Ivy Ln
NE Pinelake Village Blvd
COM DIST: 1
NE Coy Senda
NE Dixie Hwy
NE Media Ave
Langford Park
707
NE Palmer St
NE River Ct
NW Baker Rd
NE Baker Rd
NE Cardinal Ave
Rio



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AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	6 of 24

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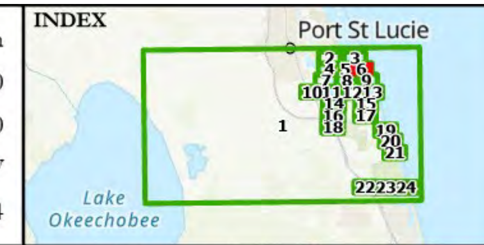

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0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
Page:	7 of 24	

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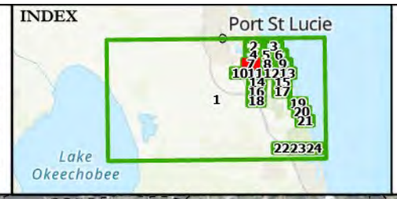

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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
Page:	8 of 24	

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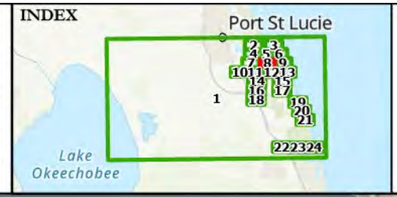

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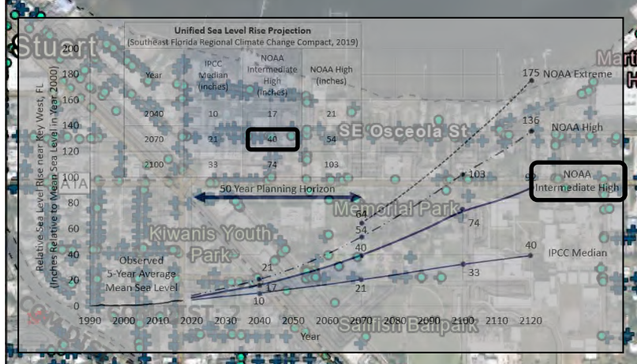
- Valves
- Meters
- Hydrants
- Backflows
- Water Valves
- Meters
- CommissionDistricts



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Potable Water Vulnerability

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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	9 of 24

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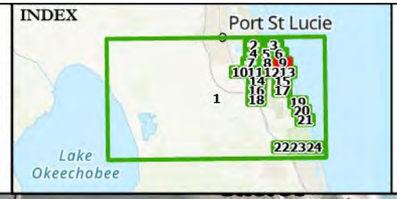

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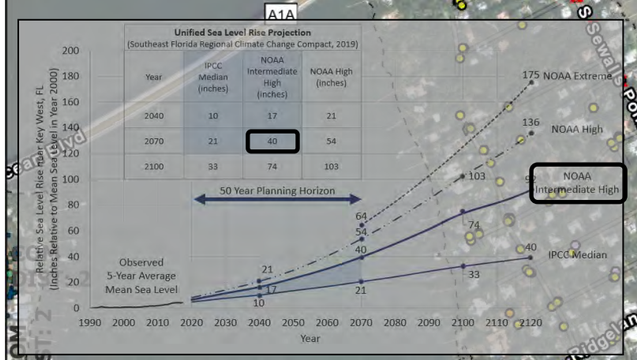
- Plants
- Sanitary Wells
- Valves
- Meters
- Hydrants
- Backflows
- Water Valves
- Meters
- CommissionDistricts



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Potable Water Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	10 of 24

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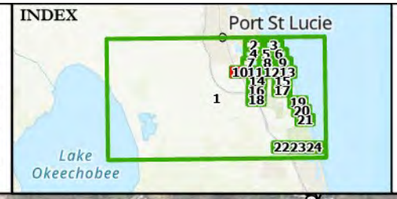

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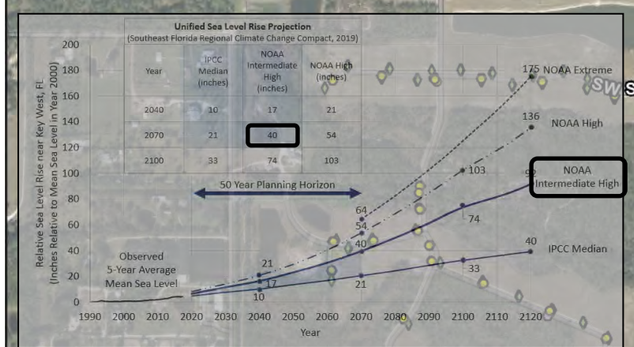
Plants
Sanitary Wells
Valves
Meters
Hydrants
Backflows
CommissionDistricts

NO DETECTABLE IMPACTS



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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	11 of 24

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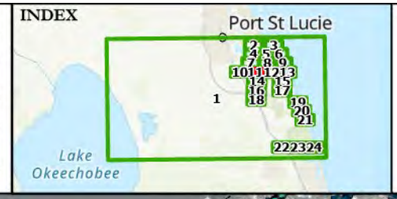

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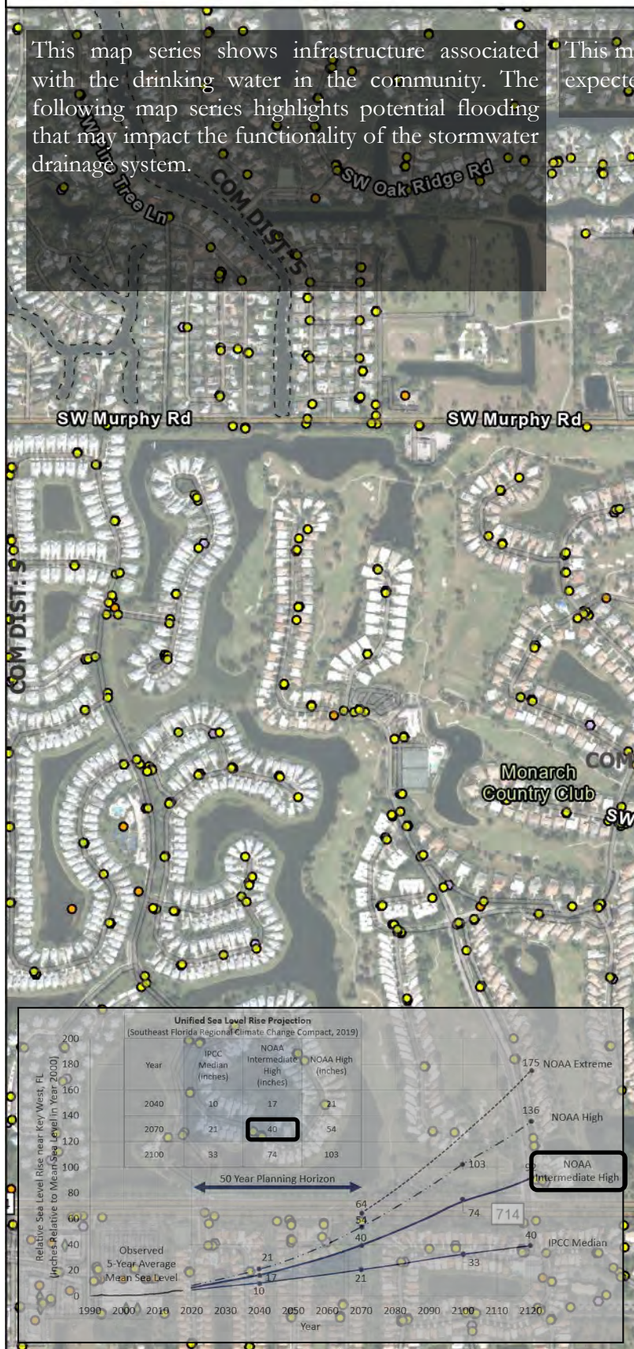

Valves
Meters
Hydrants
Backflows
Water Valves
Meters
CommissionDistricts

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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
Page:	12 of 24	

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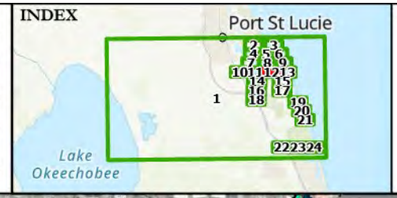

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COM DIST: 2

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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection: NOAA Intermediate High
Year: 2070
Water Rise (Inches): Approx. 40
Scenario: MHHW
Page: 13 of 24

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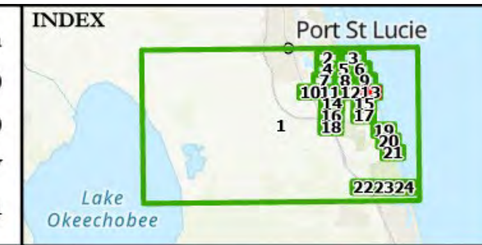

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Unified Sea Level Rise Projection
(Southeast Florida Regional Climate Change Compact, 2019)

Year	IPCC Median (inches)	NOAA Intermediate High (inches)	NOAA High (inches)
2040	10	17	21
2070	21	40	54
2100	33	74	103

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community, Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Sources: Esri, HERE, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, GIS analysis by Clearview Geographic LLC (www.clearviewgeographic.com)

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Martin County, Florida

0 500 1,000 2,000 Feet

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AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
Page:	14 of 24	

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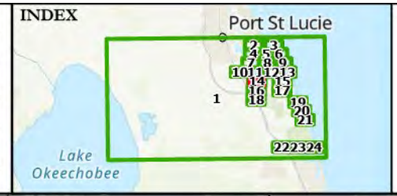

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Martin County, Florida

0 500 1,000 2,000 Feet

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AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
Page:	15 of 24	

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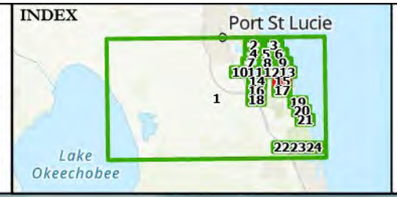

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- Sanitary Wells
- Wells
- Valves
- Meters
- Hydrants
- Backflows
- Water Valves
- CommissionDistricts

How to read the results | X = Potential Impact (Flooding > 0");
Identify what it is using the primary legend in the top right of the map.

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Potable Water Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	16 of 24

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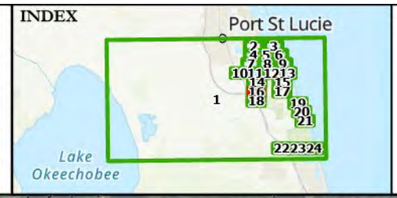

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(386) 957-2314
www.clearviewgeographic.com
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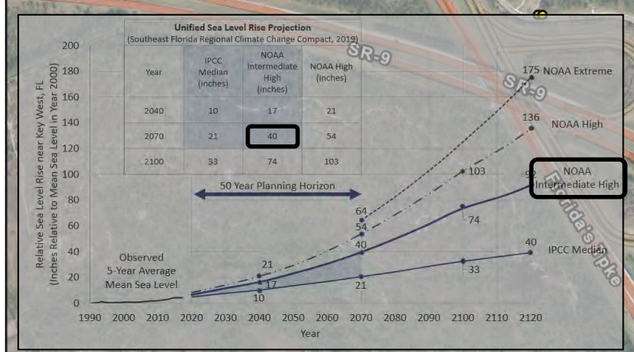
Valves
Meters
Hydrants
Backflows
CommissionDdistricts

SW Falcon St
SW Falcon St
SW Robys Way
SW Orchid Bay Dr
SW Whippoorwill Ave
SW Longspur Ln
COM DIST: 5
SW Mapp Rd
SW Linden St
76
COM DIST: 2
Florida's Turnpike
Mapps Creek
SW High Meadows Ave
SW Mapp Rd
SW Rustic Cir
COM DIST: 2
S Kanner Hwy
SE Salerno Rd
SW Fuge Rd
SW Harbor St
SW St Lucie St
SW Gaines Ave
SW Swallowtail Way
COM DIST: 5
SR-9
Florida's Turnpike
SE Salerno Rd
COM DIST: 2
COM DIST: 4



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Martin County, Florida

0 500 1,000 2,000 Feet

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AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	17 of 24

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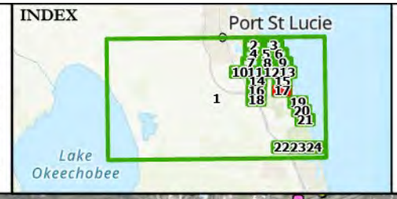

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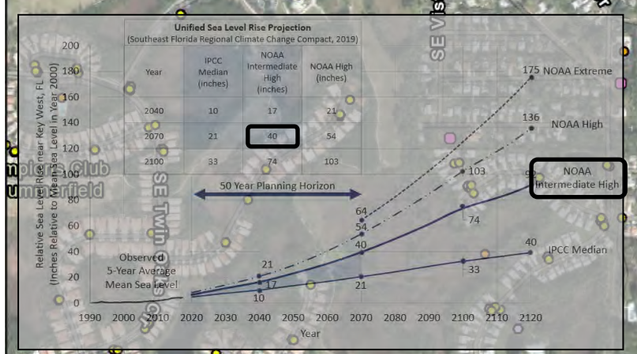
Sanitary Wells
Wells
Valves
Meters
Hydrants
Backflows
CommissionDdistricts



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Potable Water Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	18 of 24

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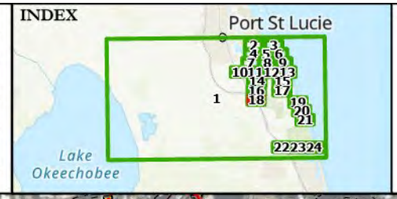

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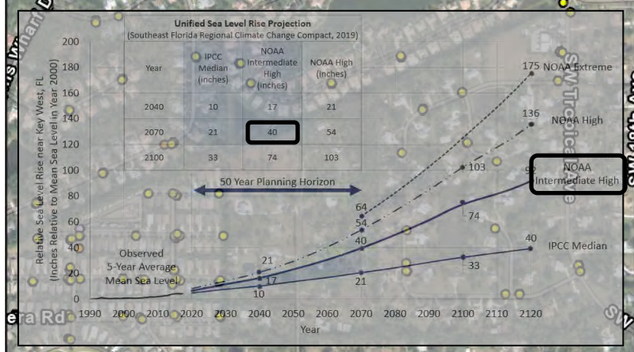
Plants
Plants
Sanitary Wells
Wells
Valves
Pumps
Meters
Hydrants
Backflows
CommissionDistricts

COM DIST: 5
COM DIST: 2
COM DIST: 4
SR-9
SE Cove Rd
SW Gregor Way
SW Hackman Ter
SW Canal St
SW Jack James Dr
Florida's Tpke
SW Gaines Ave
SW Kanner Hwy
SW Lost River Rd
SE Paulson Ave
SE Paradise Dr
Backwater
SW Yachtsmans Dr
SW St George St
SW Wildcat Trl
SW Buckskin Trl
Rosebuck Creek
SW Wildwood Dr
SW Old Kansas Ave
SW 18th Ave
SW 17th Ave
SW Tropical Ave
SW Ranch Trl
76



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Potable Water Vulnerability

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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
Page:	19 of 24	

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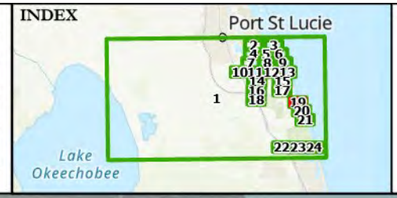

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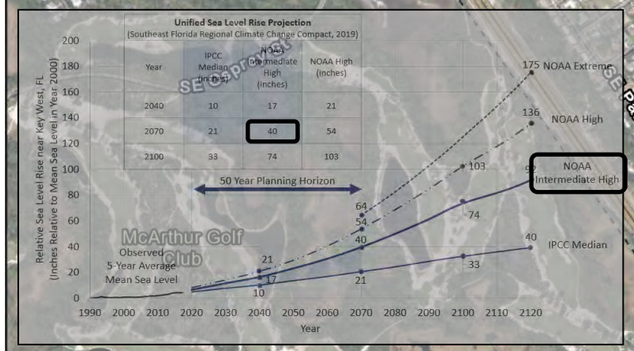
Wells
CommissionDdistricts

NO DETECTABLE IMPACTS



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Potable Water Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	20 of 24

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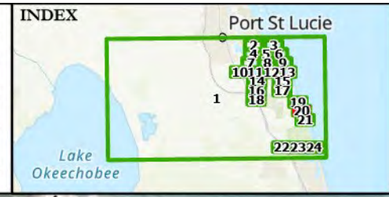

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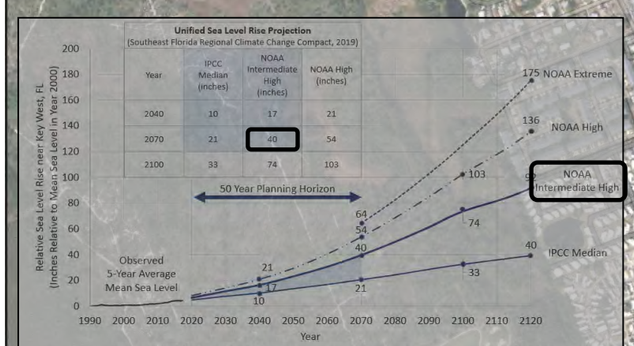
Wells
CommissionDistricts

NO DETECTABLE IMPACTS



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Potable Water Vulnerability

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Martin County, Florida

0 500 1,000 2,000 Feet

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AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
Page:	21 of 24	

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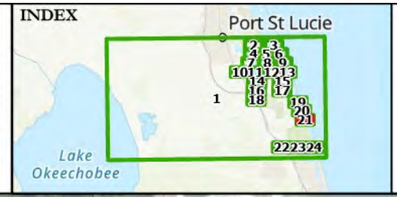

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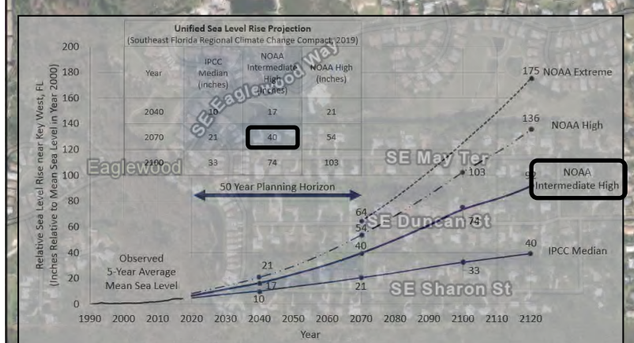
Wells
CommissionDistricts

NO DETECTABLE IMPACTS



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Potable Water Vulnerability

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Martin County, Florida

0 500 1,000 2,000 Feet

N

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Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	22 of 24

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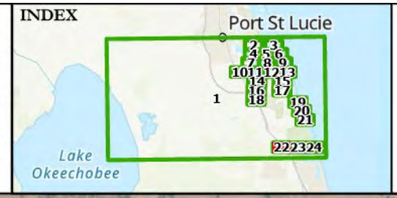

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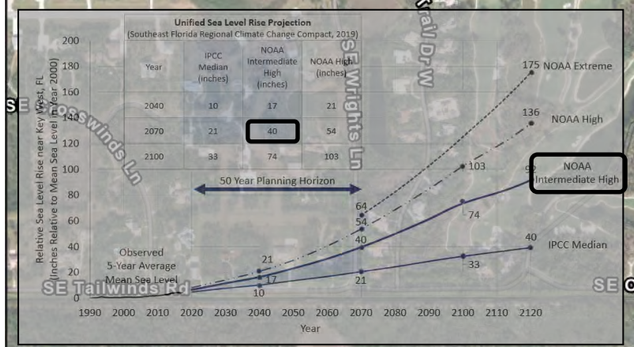
CommissionDistricts

NO DATA TO DISPLAY

COM DIST: 3



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Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community, Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Sources: Esri, HERE, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, GIS analysis by Clearview Geographic LLC (www.clearviewgeographic.com)

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Potable Water Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
Page:	23 of 24	

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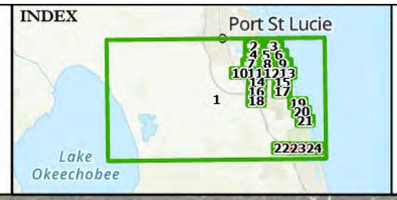

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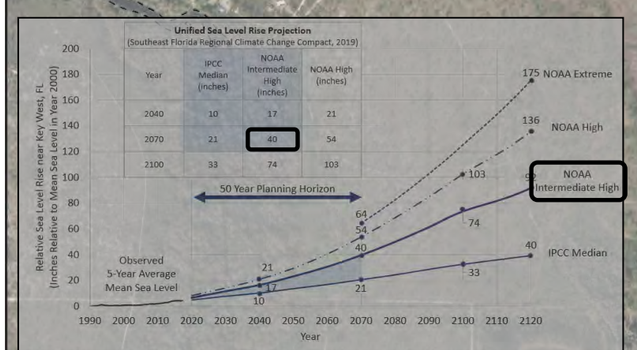
Beyond Study Area
Wells
CommissionDistricts

NO DETECTABLE IMPACTS



COM DIST: 3

Riverbend Golf Club

Little Club

SE Little Club Way N

SE Heritage Dr

SE Heritage

Turtle Creek Club

SE Country Estates Way

SE Loxahatchee River Rd

SE Jupiter Rd

SE Island Way

SE River Ter

SE Country Club Dr

Fairway

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Potable Water Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	24 of 24

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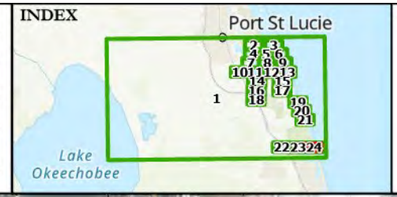

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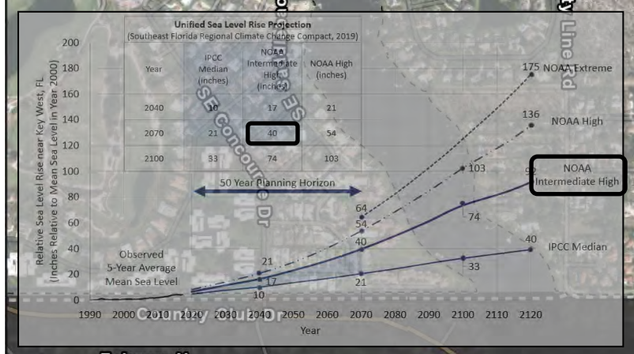
Beyond Study Area
Wells
CommissionDistricts

NO DETECTABLE IMPACTS



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Critical Infrastructure Vulnerability

R1911 Resiliency Planning Grant

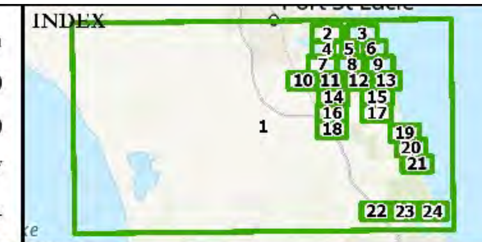
Martin County, Florida

Feet: 0 — 5,000 — 10,000 — 20,000 | N

AClark 06/23/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	1 of 24

INDEX



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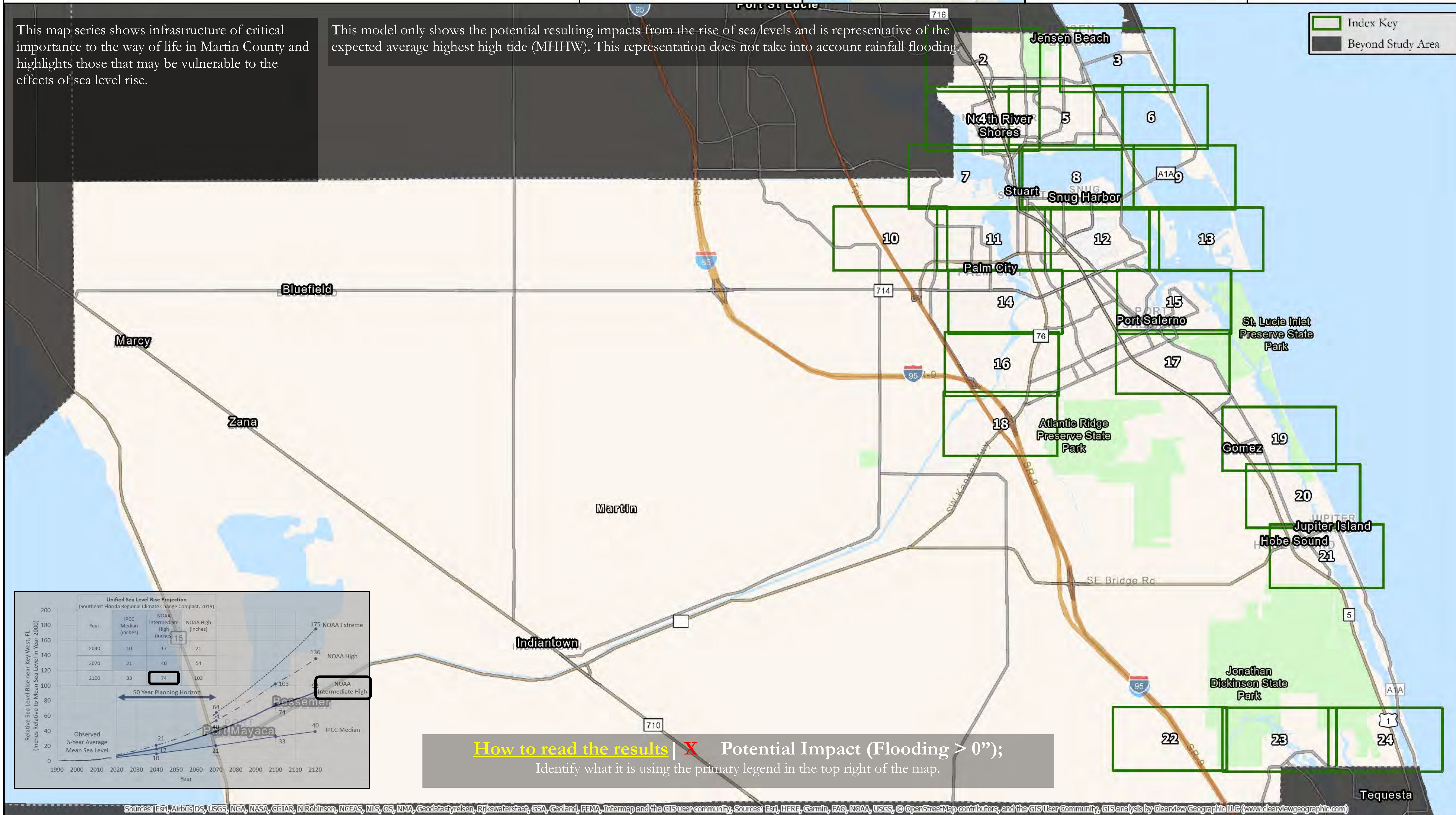

This map series shows infrastructure of critical importance to the way of life in Martin County and highlights those that may be vulnerable to the effects of sea level rise.

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Critical Infrastructure Vulnerability

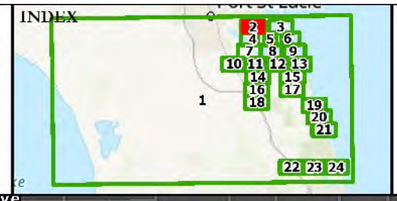
R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:		2070
Water Rise (Inches):	Approx.	40
Scenario:		MHHW
Page:		2 of 24



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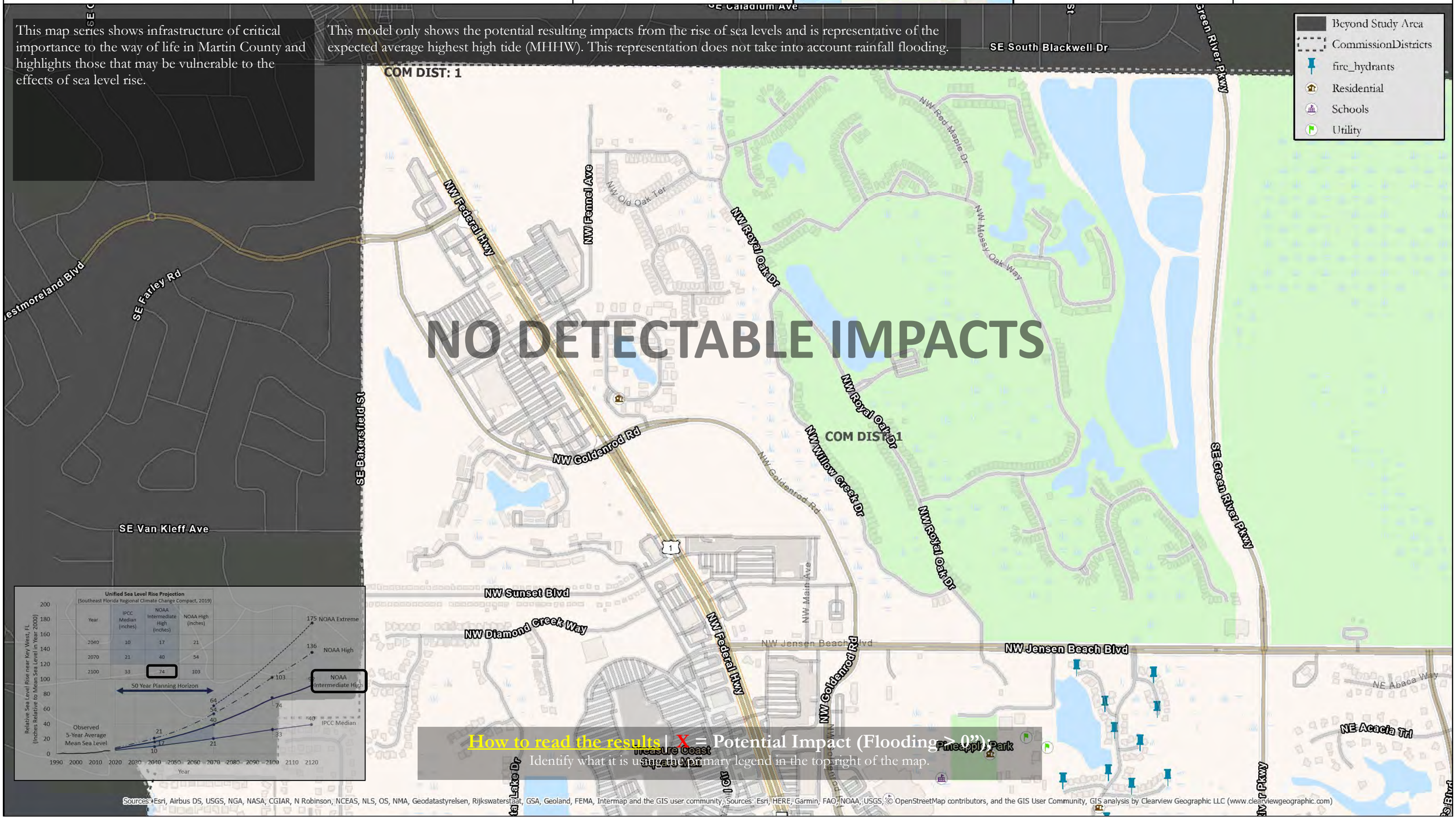

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Critical Infrastructure Vulnerability

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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z://1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	3 of 24

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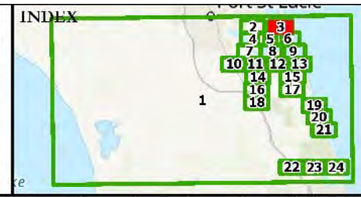

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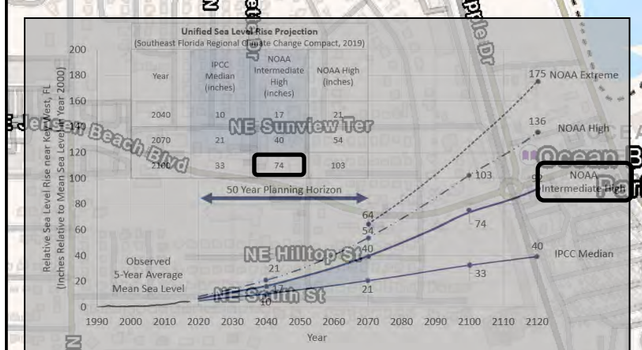
- Beyond Study Area
- CommissionDistricts
- Library
- Recreational
- Schools
- Utility



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Critical Infrastructure Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	4 of 24

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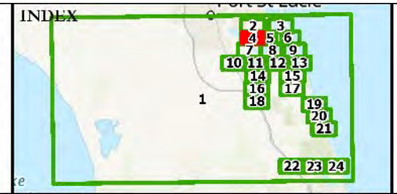

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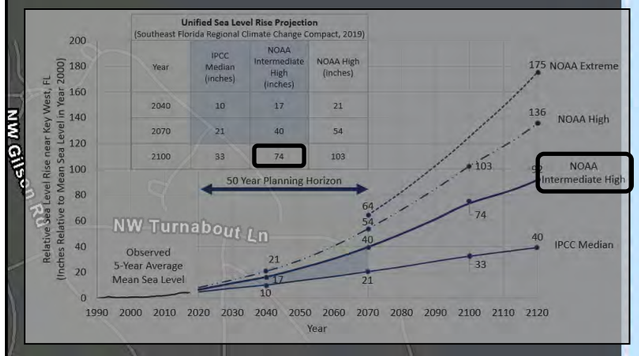
Beyond Study Area
CommissionDistricts
fire_hydrants
Broadcast
Firestation
Residential
Schools
Utility



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Critical Infrastructure Vulnerability

R1911 Resiliency Planning Grant

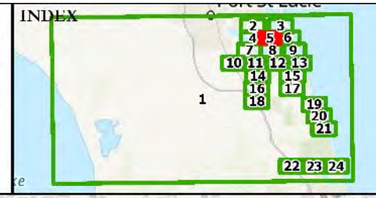
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z://1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	5 of 24



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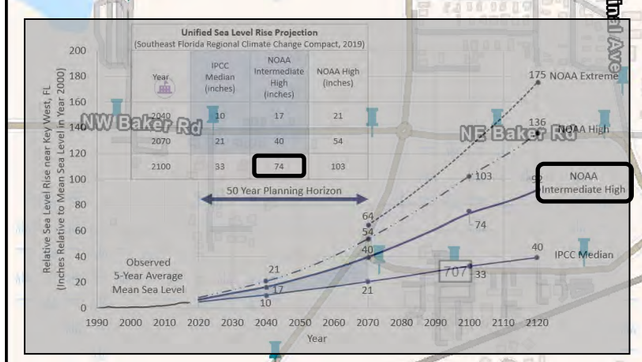
- CommissionDistricts
- fire_hydrants
- Firestation
- Police Station
- Residential
- Schools
- Utility



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Critical Infrastructure Vulnerability

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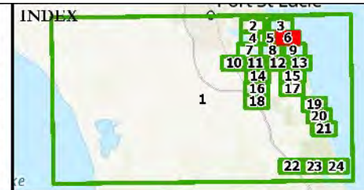
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z://1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
Page:	6 of 24	



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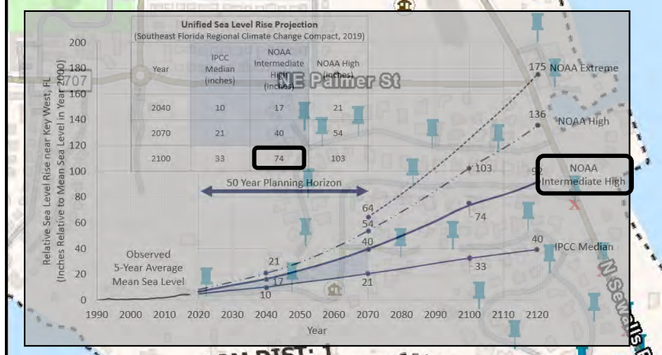
CommissionDistricts
fire_hydrants
Police Station
Residential
Schools
Utility

Hutchinson Island
Alex's Beach
NE Joes Point Rd
Bryan Mawr
Stokes
NE Ocean Blvd
A1A
Virginia Forest
Seminole Shores
NE Indian River Dr
COM DIST: 1
NE Dixie Hwy
NE Indian River Dr
NE Media Ave
COM DIST: 1
707
ngford Park
NE Palmer St
N Sewalls Point Rd
COM DIST: 1



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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
Page:	7 of 24	

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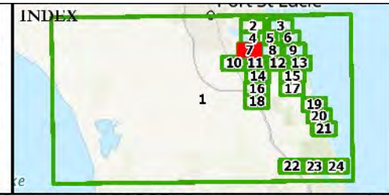

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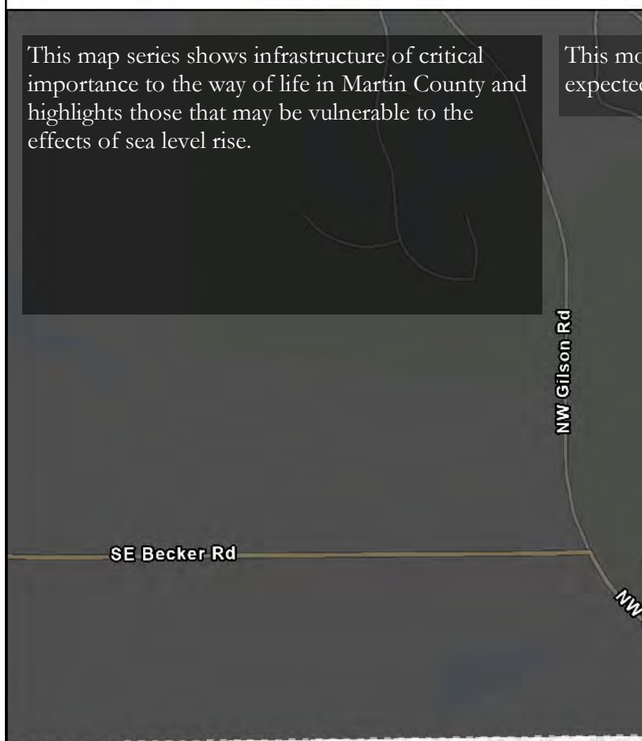

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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z://1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:		MHHW
Page:		8 of 24

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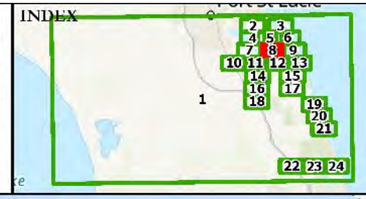

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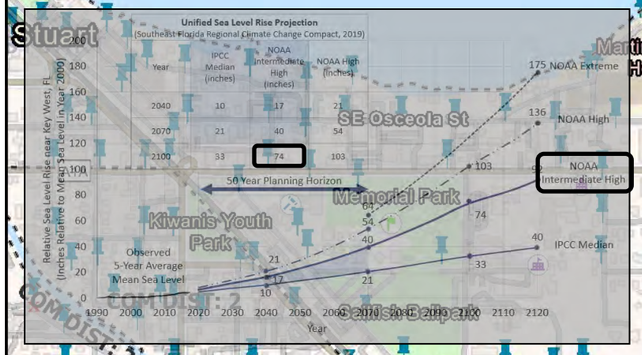
CommissionDistricts
fire_hydrants
Broadcast
Courthouse
Firestation
Health
Library
Schools
Utility



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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z://1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	9 of 24

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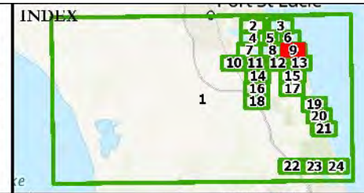

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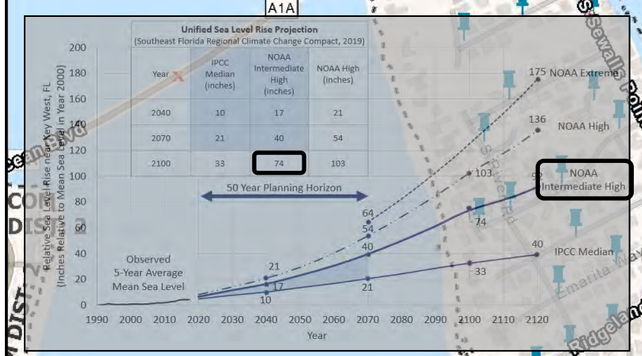
CommissionDistricts
fire_hydrants
Firestation
Police Station
Recreational
Residential



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0 500 1,000 2,000 Feet

N

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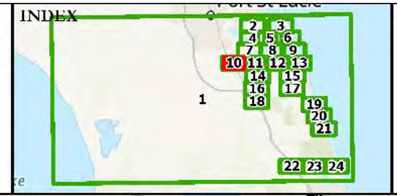
Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	10 of 24



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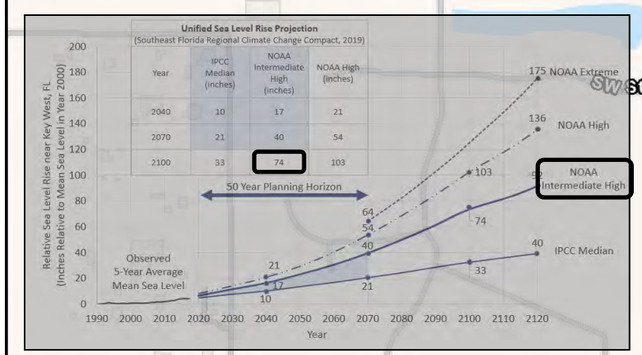
CommissionDistricts
Residential
Schools
Utility

NO DETECTABLE IMPACTS



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Critical Infrastructure Vulnerability

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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z://1836B

Projection:	NOAA Intermediate High	
Year:		2070
Water Rise (Inches):	Approx.	40
Scenario:		MHHW
Page:		11 of 24

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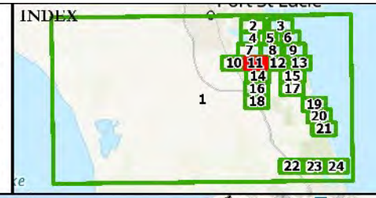

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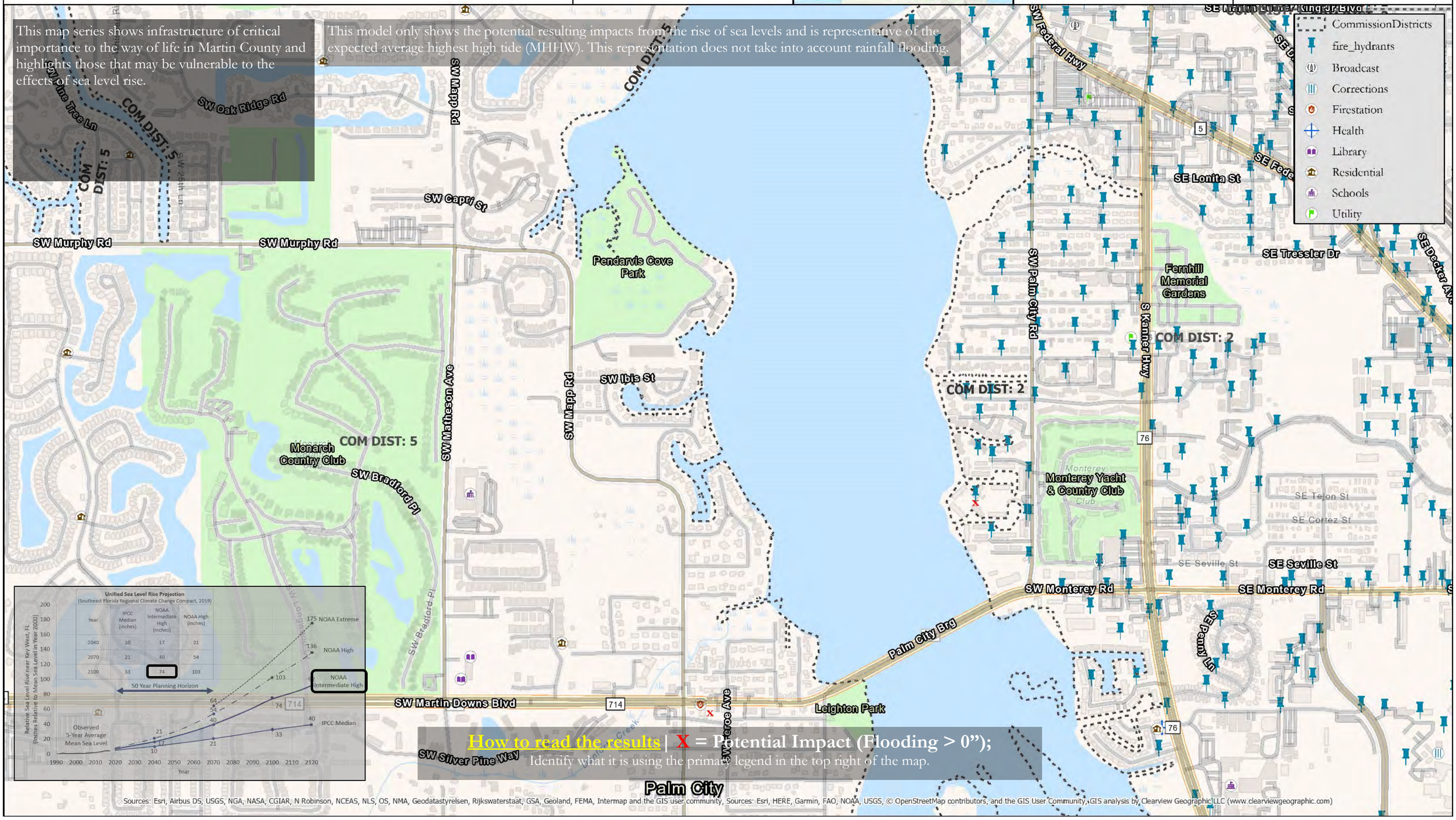

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0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:		2070
Water Rise (Inches):	Approx.	40
Scenario:		MHHW
Page:		12 of 24

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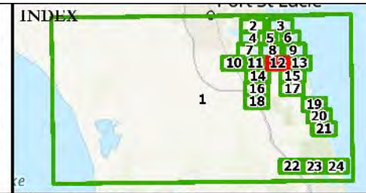

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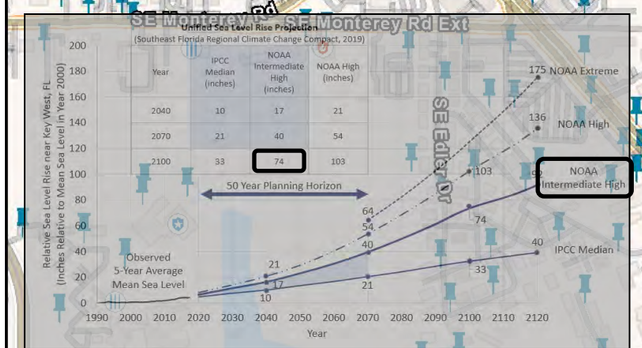

How to read the results

| X = Potential Impact (Flooding > 0”);

Identify what it is using the primary legend in the top right of the map.

- CommissionDistricts
- fire_hydrants
- Airport
- Broadcast
- Corrections
- Firestation
- Health
- Police Station
- Recreational
- Schools
- Utility

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Martin County, Florida

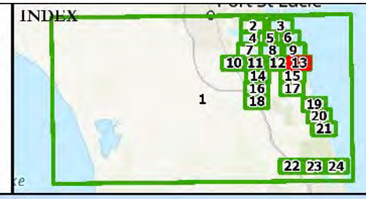
0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z://1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
Page:	13 of 24	

INDEX



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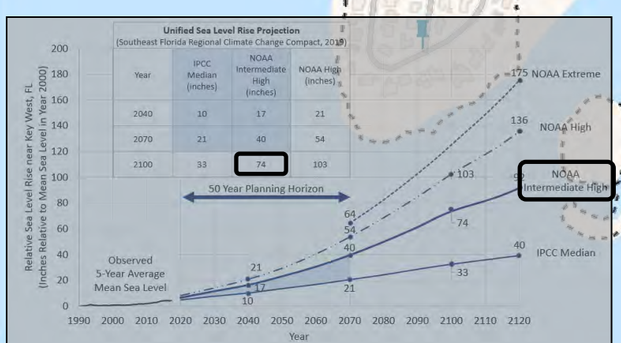
CommissionDistricts
fire_hydrants
Residential

Bathtub Reef
Bathtub Reef Beach Park
SE South Marina Way
SE Sailfish Point Blvd
SE Harbor Cir
Sailfish Point Golf Club
SE Dune Dr
COM DIST: 1
COM DIST: 2
S Sewalls Point Rd
S River Rd
Palm Rd
Riverview Dr



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N

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Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	14 of 24

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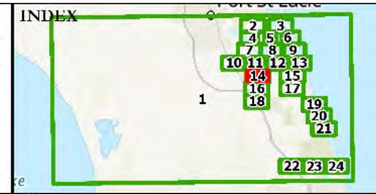

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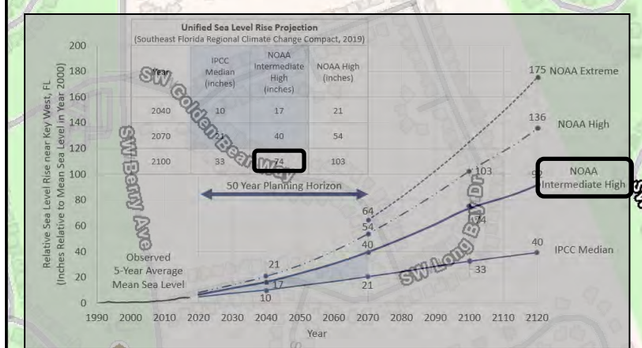
CommissionDistricts
fire_hydrants
Firestation
Health
Residential
Schools
Utility

NO DETECTABLE IMPACTS

COM DIST: 5

COM DIST: 2



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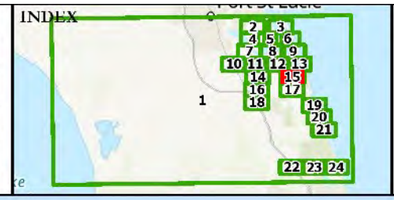
Projection:	NOAA Intermediate High	
Year:		2070
Water Rise (Inches):	Approx.	40
Scenario:		MHHW
Page:		15 of 24



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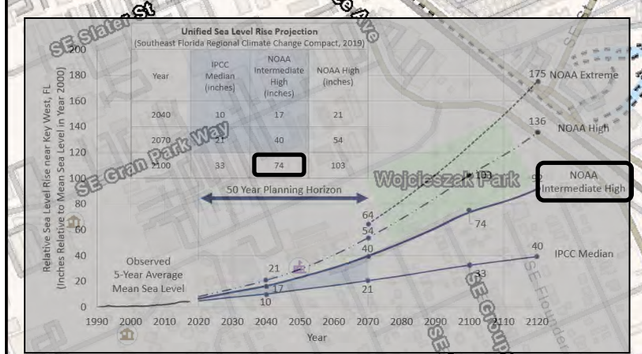
CommissionDistricts
fire_hydrants
Firestation
Residential
Schools

NO DETECTABLE IMPACTS



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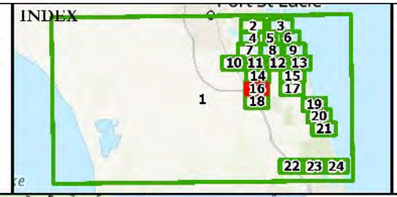
Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	16 of 24



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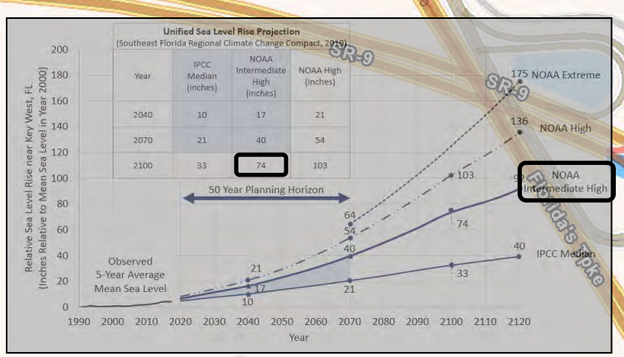
CommissionDistricts
Schools

NO DETECTABLE IMPACTS



How to read the results | X = Potential Impact (Flooding > 0”);
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Critical Infrastructure Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z://1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	17 of 24

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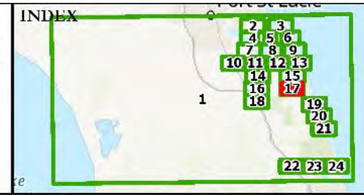

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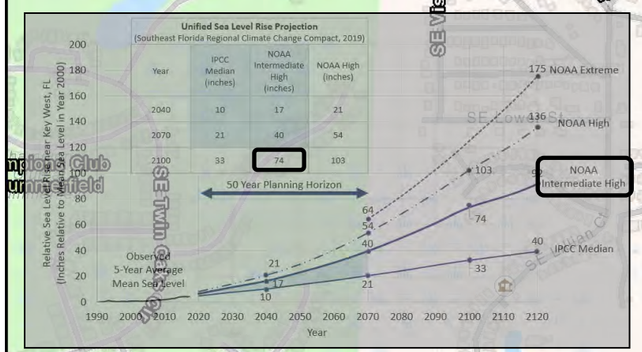
CommissionDistricts
Residential
Schools
Utility

NO DETECTABLE IMPACTS



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Critical Infrastructure Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z://1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	18 of 24

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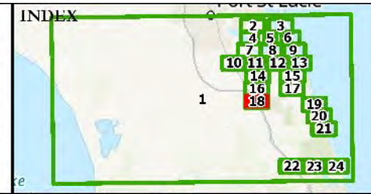

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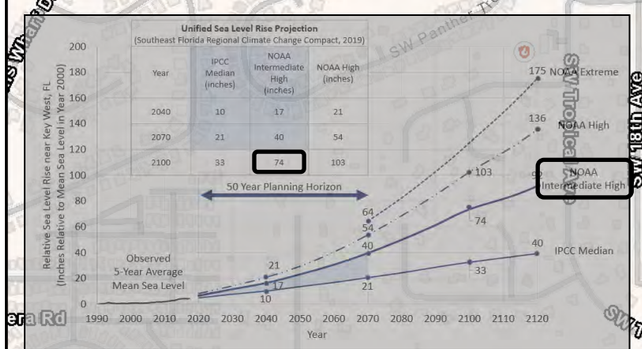
NO DETECTABLE IMPACTS

CommissionDistricts
Firestation
Residential
Schools
Utility

COM DIST: 5
COM DIST: 2
COM DIST: 4



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Critical Infrastructure Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z://1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	19 of 24

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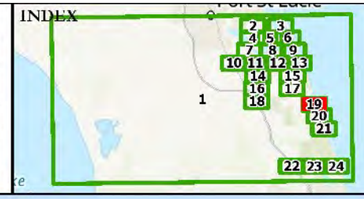

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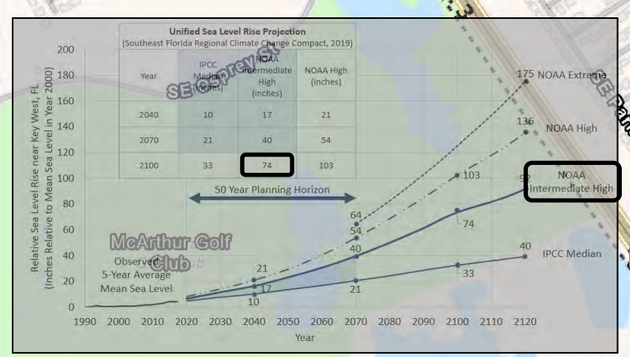
CommissionDistricts
Firestation
Utility

NO DETECTABLE IMPACTS



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Critical Infrastructure Vulnerability

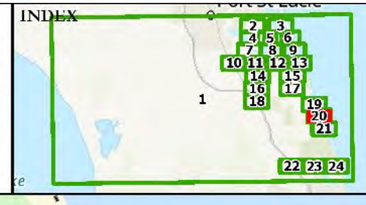
R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:		2070
Water Rise (Inches):	Approx.	40
Scenario:		MHHW
Page:		20 of 24



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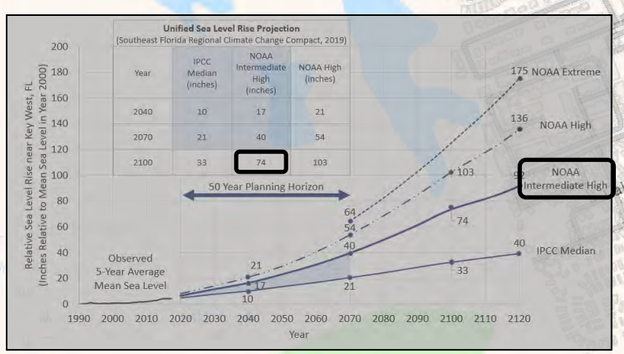
CommissionDdistricts

NO DATA TO DISPLAY



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Critical Infrastructure Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:		2070
Water Rise (Inches):	Approx.	40
Scenario:		MHHW
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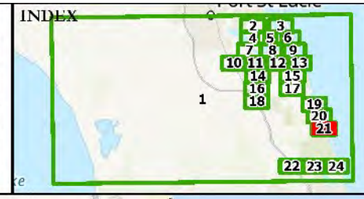

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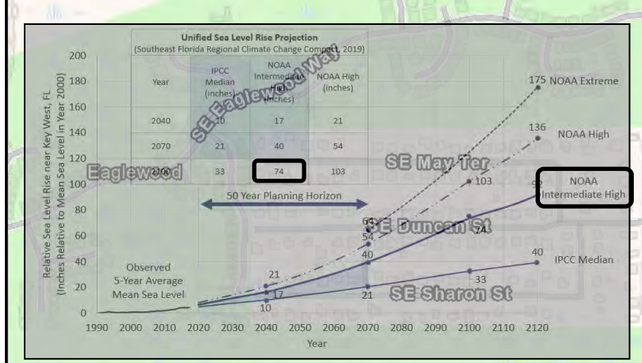
- CommissionDistricts
- Firestation
- Library
- Police Station
- Schools



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Critical Infrastructure Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:		2070
Water Rise (Inches):	Approx.	40
Scenario:		MHHW
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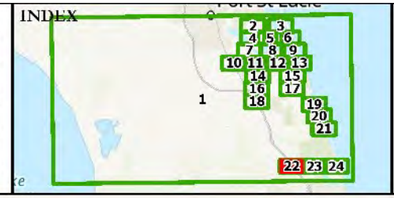

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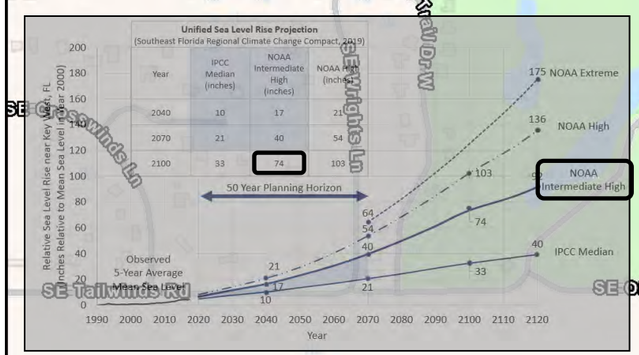
CommissionDistricts

NO DATA TO DISPLAY

COM DIST: 3



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Critical Infrastructure Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	23 of 24

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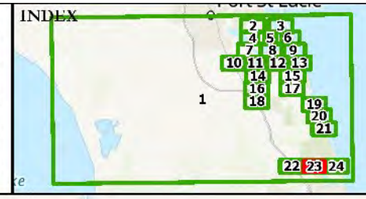

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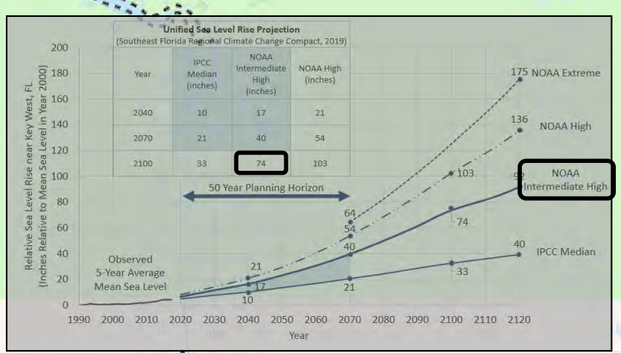
Beyond Study Area
CommissionDistricts

NO DATA TO DISPLAY



COM DIST: 3

SE Water Oak Pl
SE Riverfront Ter
Little Club
sE Little Club Way N
SE Heritage Dr
Riverbend Golf Club
SE Country Club Dr
SE Heritage
COM DIST: 3
SE Country Estates Way
SE Loxahatchee River Rd
SE Jupiter Rd
SE Kokomo Ln
SE Island Way
SE River Ter
SE Country Club Dr
Turtle Creek Club
Fairway

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Critical Infrastructure Vulnerability

R1911 Resiliency Planning Grant
Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/23/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:		2070
Water Rise (Inches):	Approx.	40
Scenario:		MHHW
Page:		24 of 24

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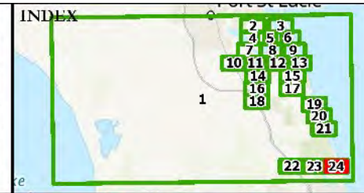

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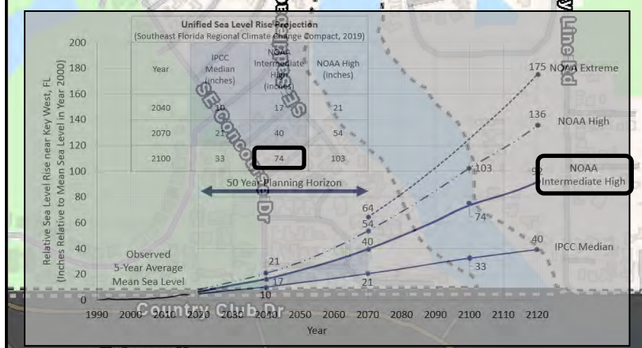
Beyond Study Area
CommissionDistricts
Firestation
Health
Trainstation

NO DETECTABLE IMPACTS



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Transportation Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

0 5,000 10,000 20,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	1 of 24

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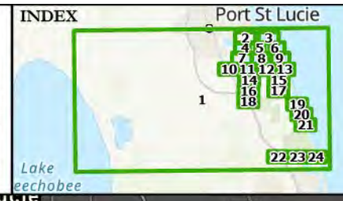

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This map series highlights transportation networks that may be facing new water encroachment during the average of the highest high tides (MHHW) in 2070 based on LiDAR sourced estimated ground elevation. Inaccuracy resulting from LiDAR processing may cause minor discrepancies near the landward extend of bridges and causeways.

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Transportation Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	2 of 24

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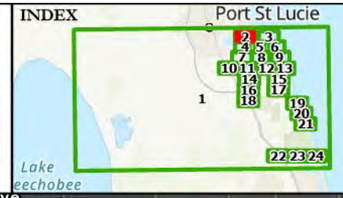

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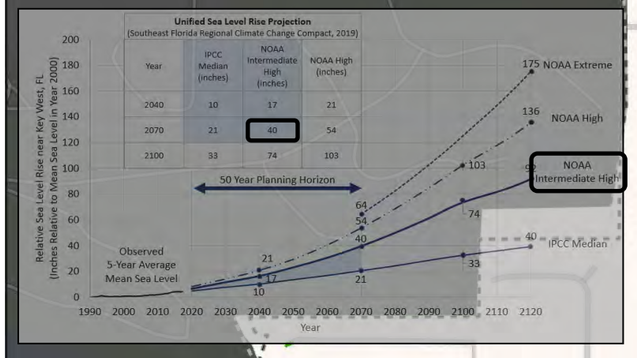
Beyond Study Area

Inundation (ft)

0-1 ft



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Transportation Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	3 of 24

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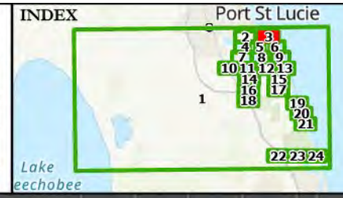

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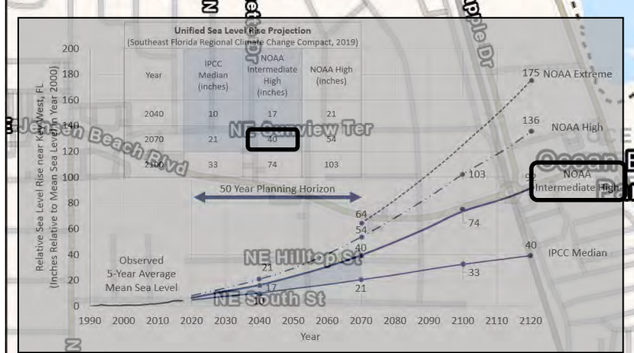
Beyond Study Area

Inundation (ft)

- 0-1 ft
- 1-2 ft
- +3 ft



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Transportation Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High	
Year:	2070	
Water Rise (Inches):	Approx.	40
Scenario:	MHHW	
Page:	4 of 24	

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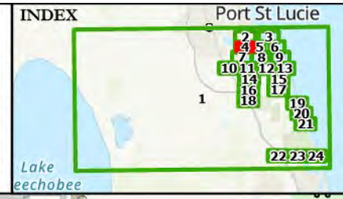

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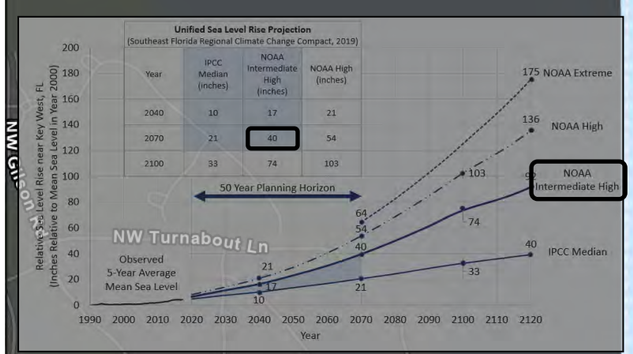
Beyond Study Area

Inundation (ft)

0-1 ft

1-2 ft

+3 ft



Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Sources: Esri, HERE, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, GIS analysis by Clearview Geographic LLC (www.clearviewgeographic.com)

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Transportation Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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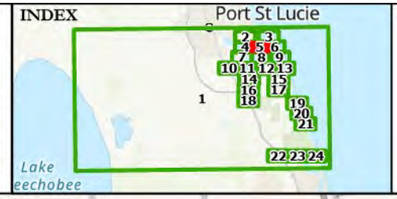

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Inundation (ft)
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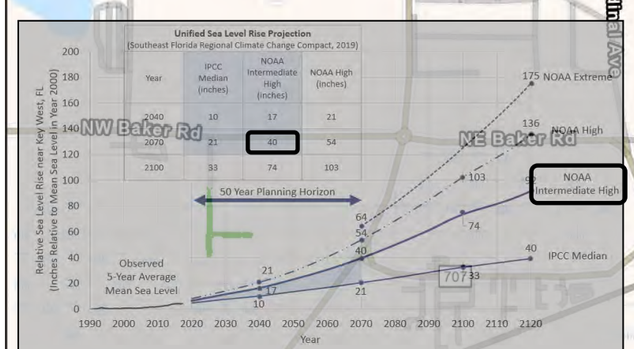

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Projection:	NOAA Intermediate High
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Water Rise (Inches): Approx.	40
Scenario:	MHHW
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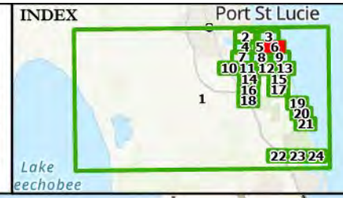

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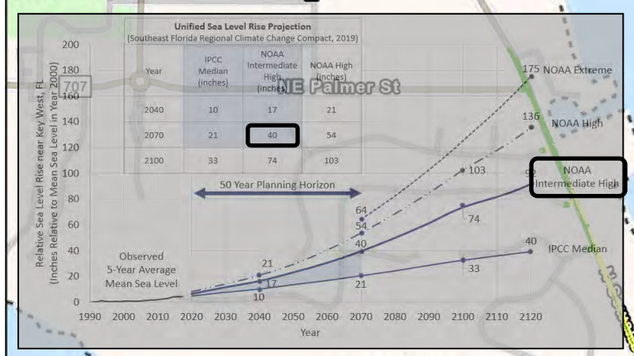

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Water Rise (Inches): Approx.	40
Scenario:	MHHW
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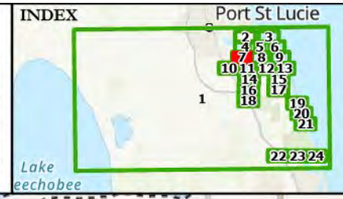

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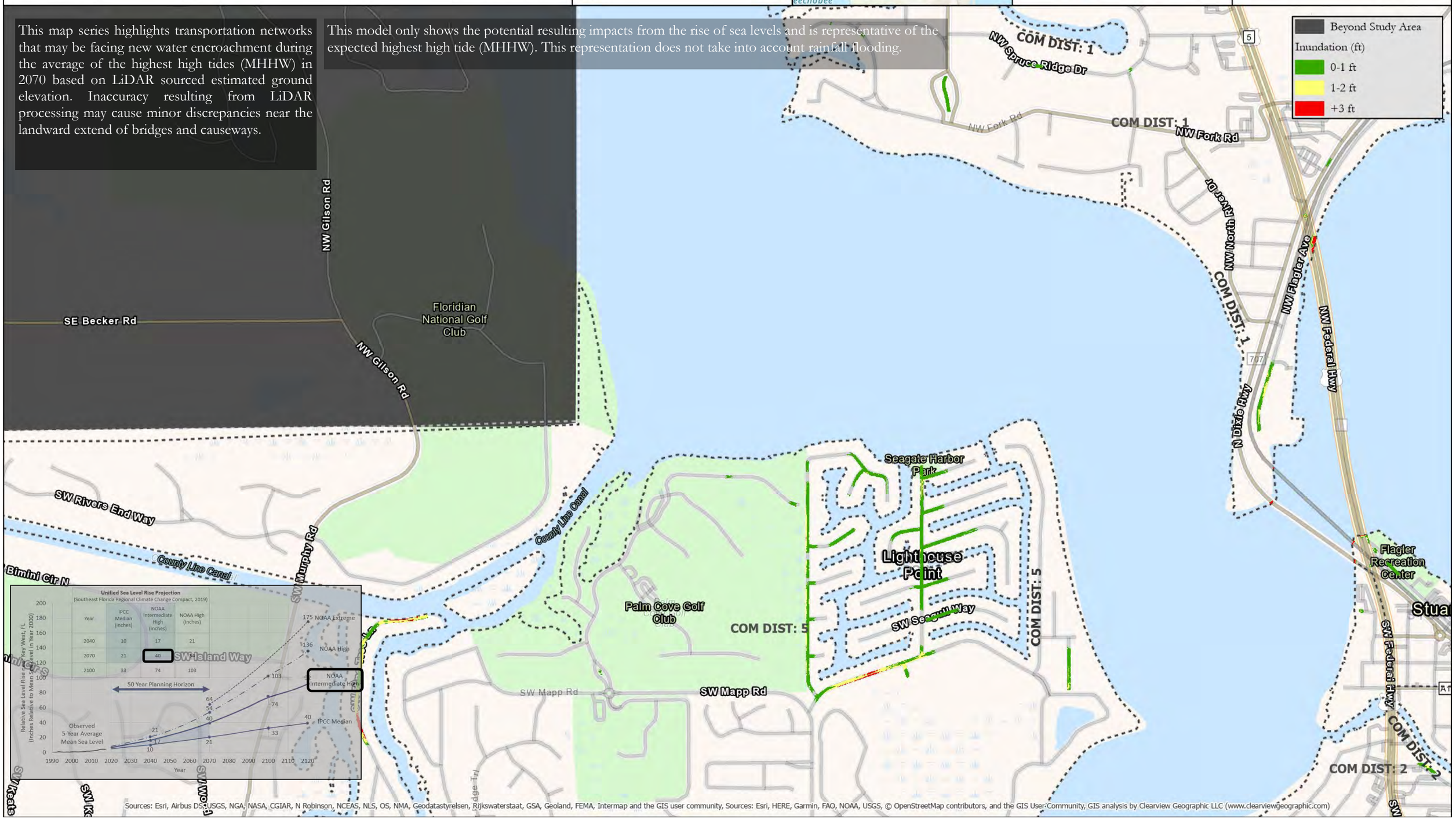

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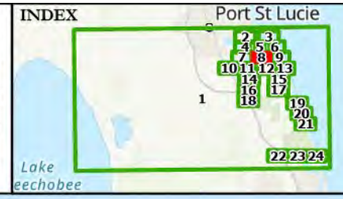

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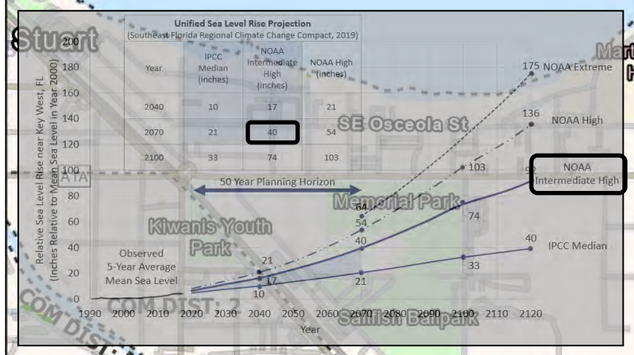

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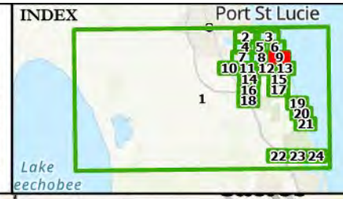

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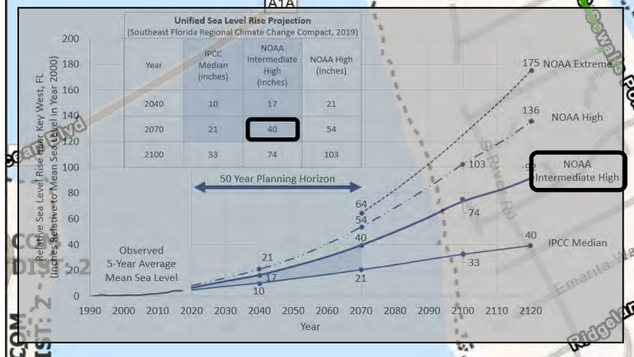

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Water Rise (Inches): Approx.	40
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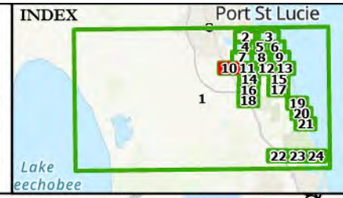

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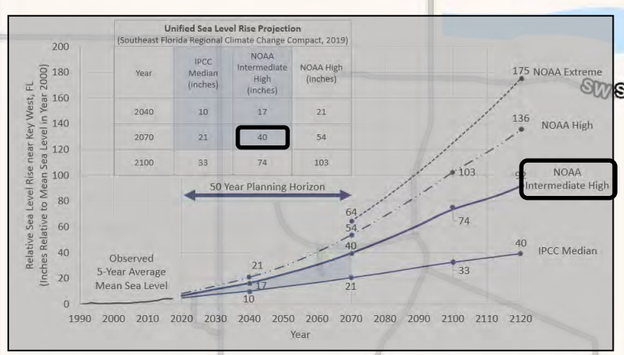

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Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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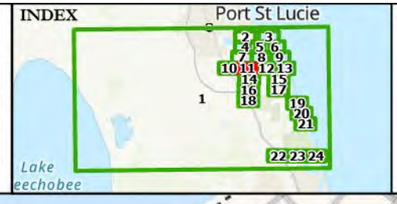

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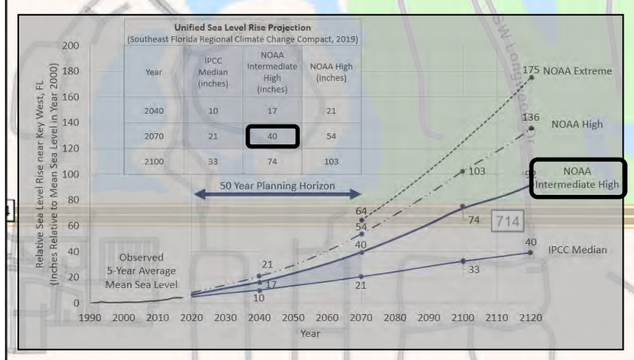

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Transportation Vulnerability

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Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
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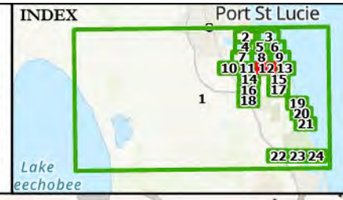

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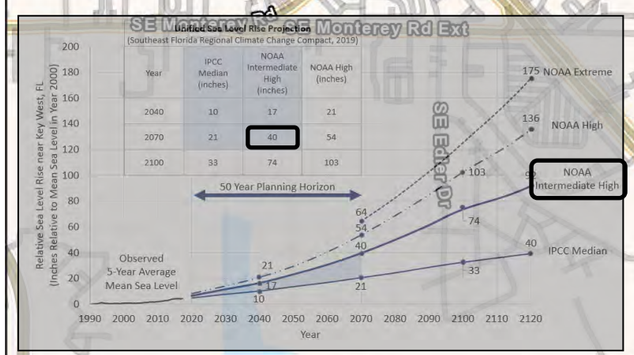

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Water Rise (Inches): Approx.	40
Scenario:	MHHW
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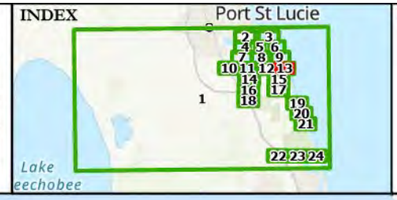

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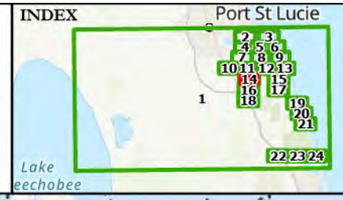

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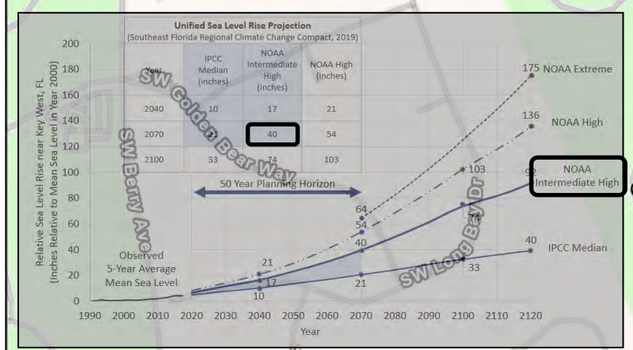

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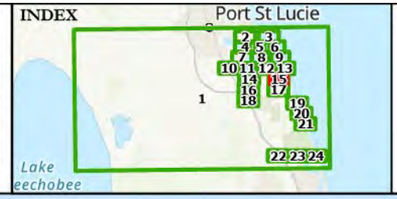

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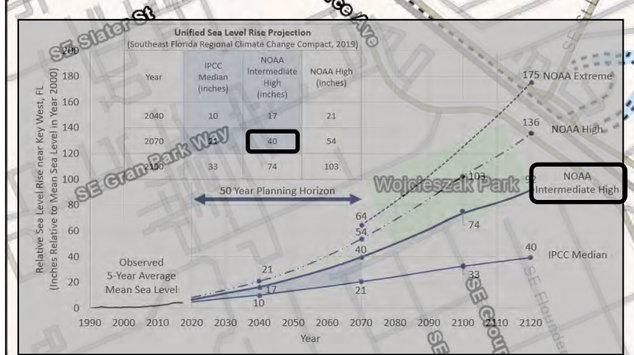

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Water Rise (Inches): Approx.	40
Scenario:	MHHW
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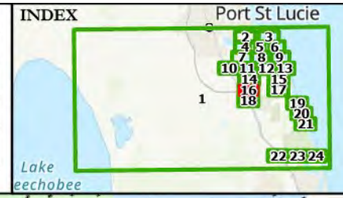

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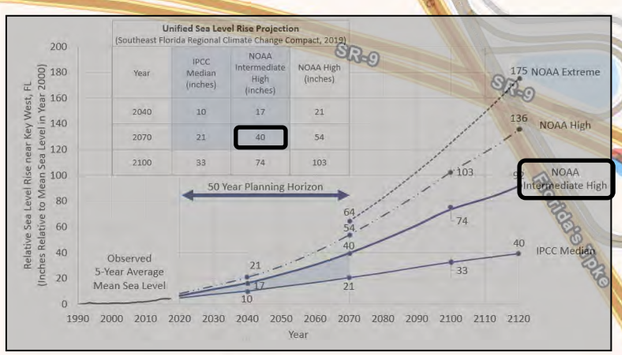

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SW Linden St
COM DIST: 2
SW Rustic Cir
SW Fuge Rd
SW Harbor St
SW St Lucie St
SW Gaines Ave
S Kanner Hwy
SE Salerno Rd
76
COM DIST: 4

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Transportation Vulnerability

R1911 Resiliency Planning Grant

Martin County, Florida

0 500 1,000 2,000 Feet

N

AClark 06/03/2020 Z:/1836B

Projection:	NOAA Intermediate High
Year:	2070
Water Rise (Inches): Approx.	40
Scenario:	MHHW
Page:	17 of 24

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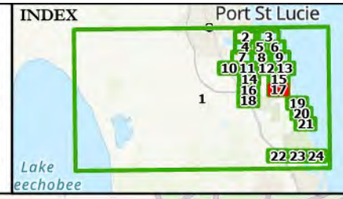

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www.clearviewgeographic.com

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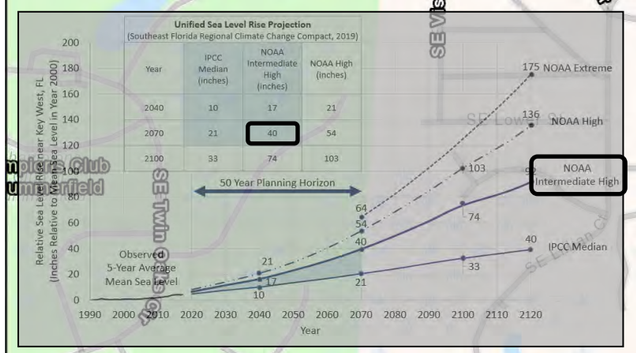
Inundation (ft)
- 0-1 ft
- 1-2 ft
- +3 ft



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Water Rise (Inches): Approx.	40
Scenario:	MHHW
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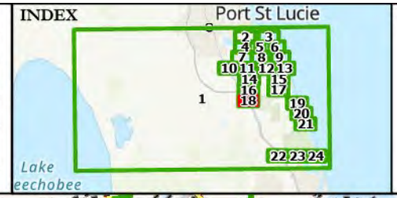

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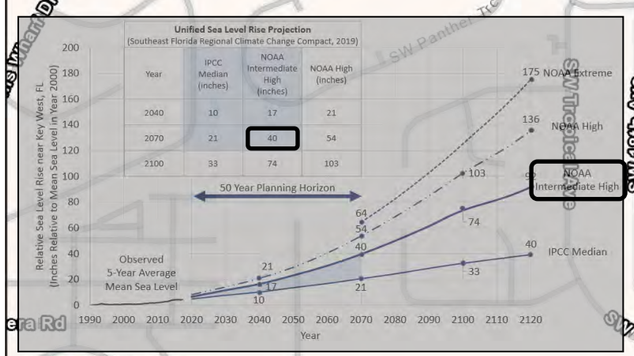

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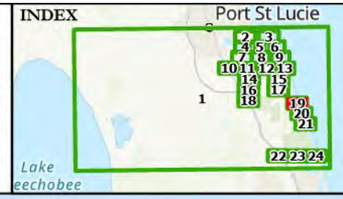

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Scenario:	MHHW
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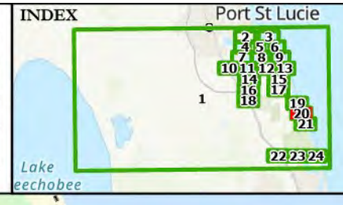

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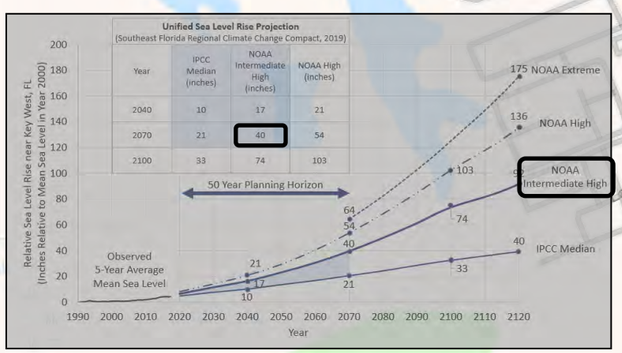

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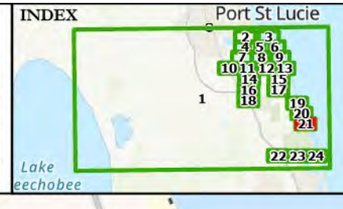

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Inundation (ft)
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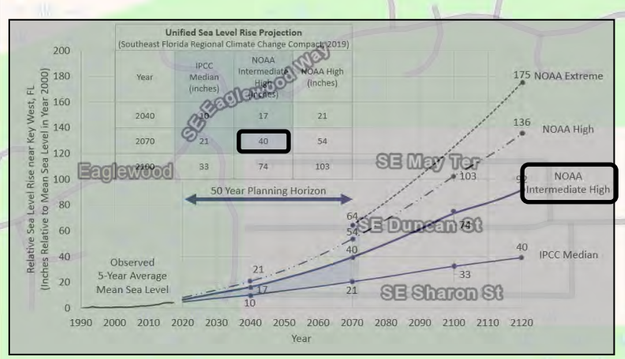
- 1-2 ft
- +3 ft



Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Sources: Esri, HERE, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, GIS analysis by Clearview Geographic LLC (www.clearviewgeographic.com)

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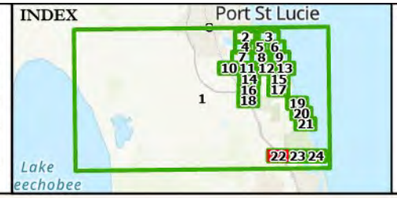

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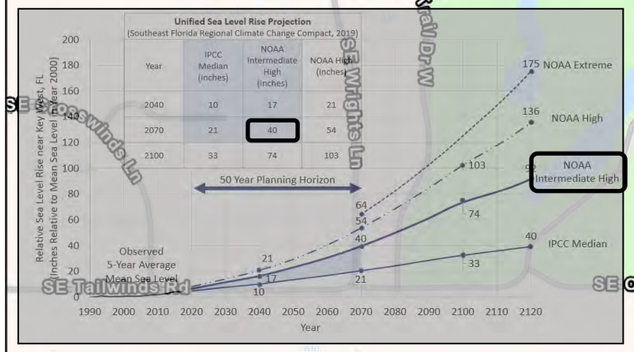
Inundation (ft)
- 0-1 ft
- 1-2 ft
- +3 ft

MINIMAL DECTECTABLE IMPACTS

COM DIST: 3



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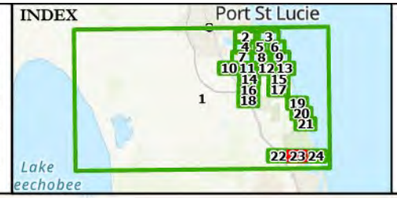

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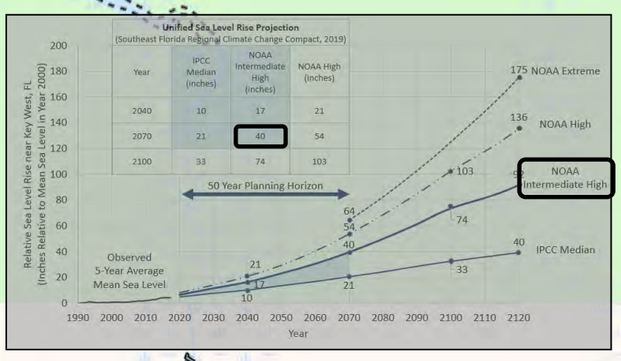
Beyond Study Area

Inundation (ft)

0-1 ft

1-2 ft

+3 ft



COM DIST: 3

SE Water Oak Pl

SE Riverfront Ter

SE Country Club Dr

Little Club

sE Little Club Way N

SE Heritage Dr

SE Heritage

Riverbend Golf Club

SE Country Estates Way

SE Loxahatchee River Rd

SE Jupiter Rd

SE Island Way

SE Kokomo Ln

SE River Ter

Turtle Creek Club

Fairway

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Sources: Esri, HERE, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, GIS analysis by Clearview Geographic, LLC (www.clearviewgeographic.com)

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