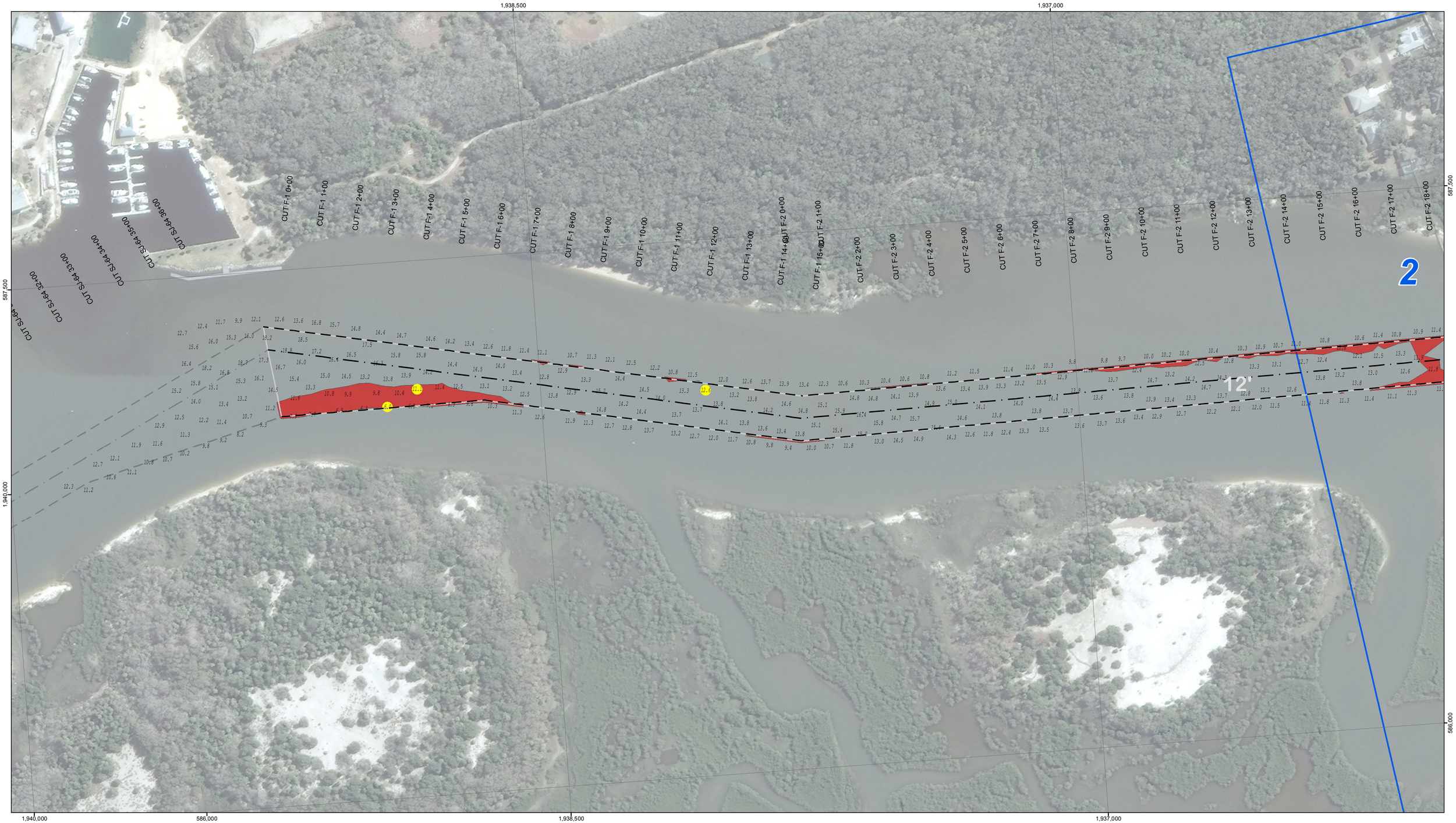


Sheet Reference Number 1 of 27

IWW JAX TO MIA (FLAGLER COUNTY)

US Army Corps of Engineers
District: CESAJ

Brian Brodehl
Chief, Surveying and Mapping Branch
(OD-H)

David Robar
Chief, Geomatics Engineering Section
(EN-DG)

GIS Contact:
Brian T. Price
Cartographer
Geomatics Engineering Section (EN-DG)

Legend

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- ToeLine
- Current Page
- Joining Page
- EX:42.1 Sounding Points
- Shoalest Sounding
- Shoaling Areas
- Depth Line

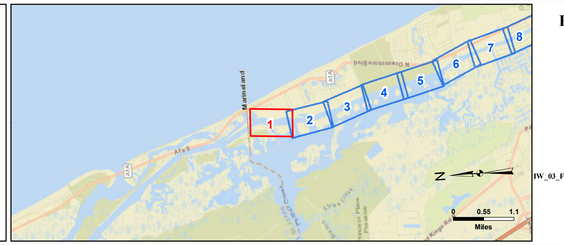
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Feet
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Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

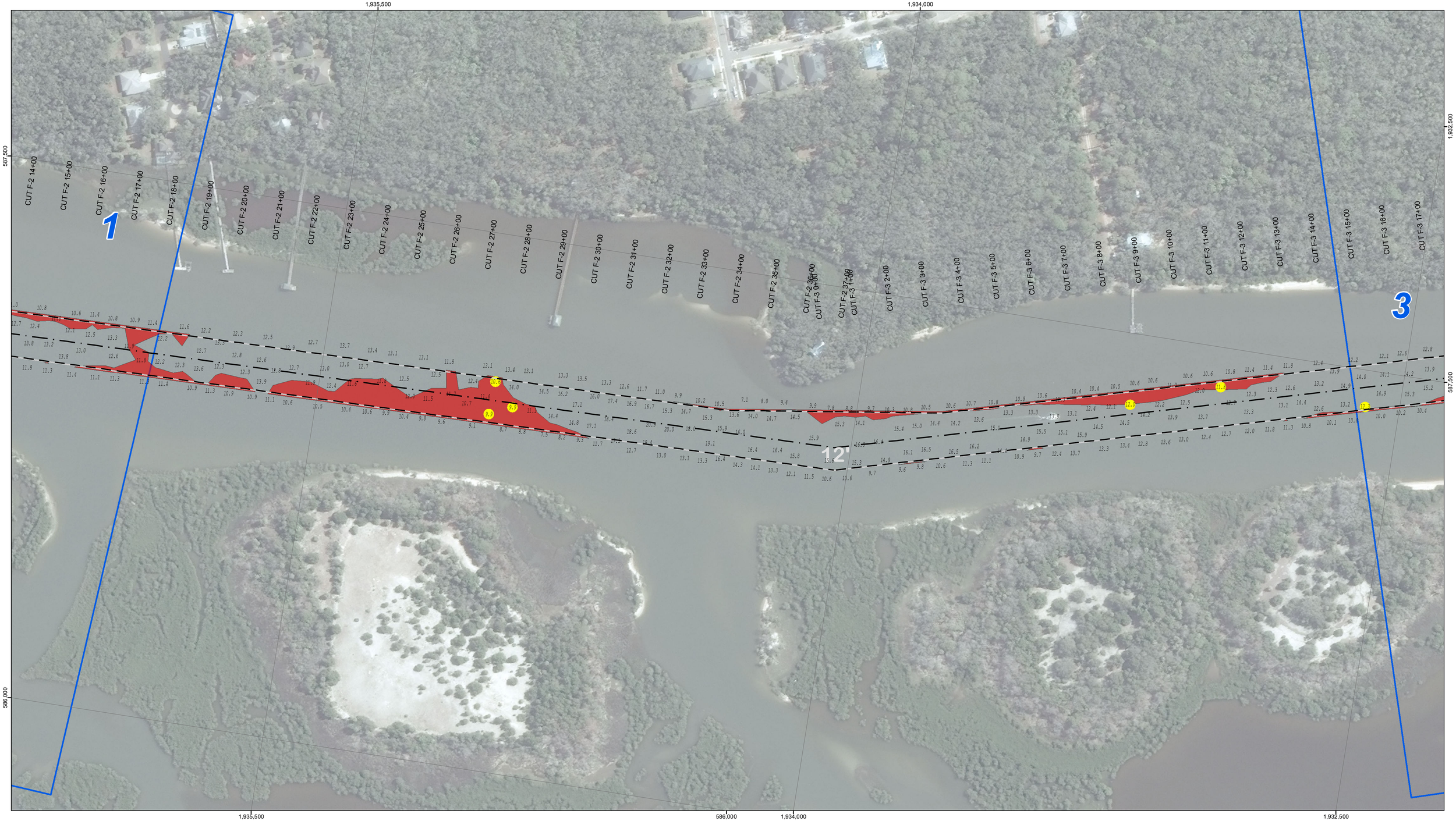
Survey Number: 2021-206
Survey Type: Examination
Survey Date: 26 June 2021

SHEET REFERENCE NUMBER

1 of 27

Document Name:
IW_03_FLG_20210626_CS_2021_206_FULL_SURVEY_MAP_50
Date Saved:8/3/2021

Revison Number: 4.2-20200420
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US Army Corps of Engineers
District: CESAJ

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Chief, Surveying and Mapping Branch
(OD-H)

David Robar
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(EN-DG)

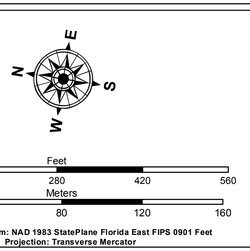
GIS Contact:
Brian T. Price
Cartographer
Geomatics Engineering Section (EN-DG)

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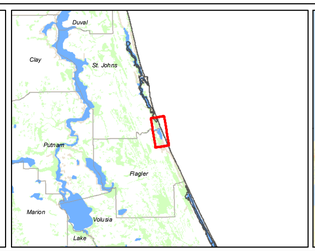
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- Joining Page
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- Shoalest Sounding
- Shoaling Areas
- Depth Line

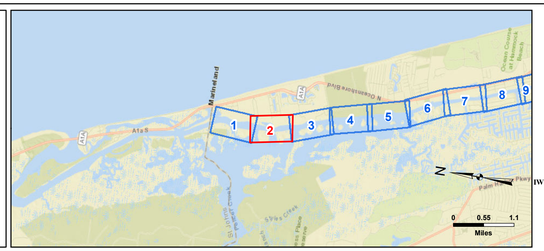
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Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

Survey Number: 2021-206
Survey Type: Examination
Survey Date: 26 June 2021

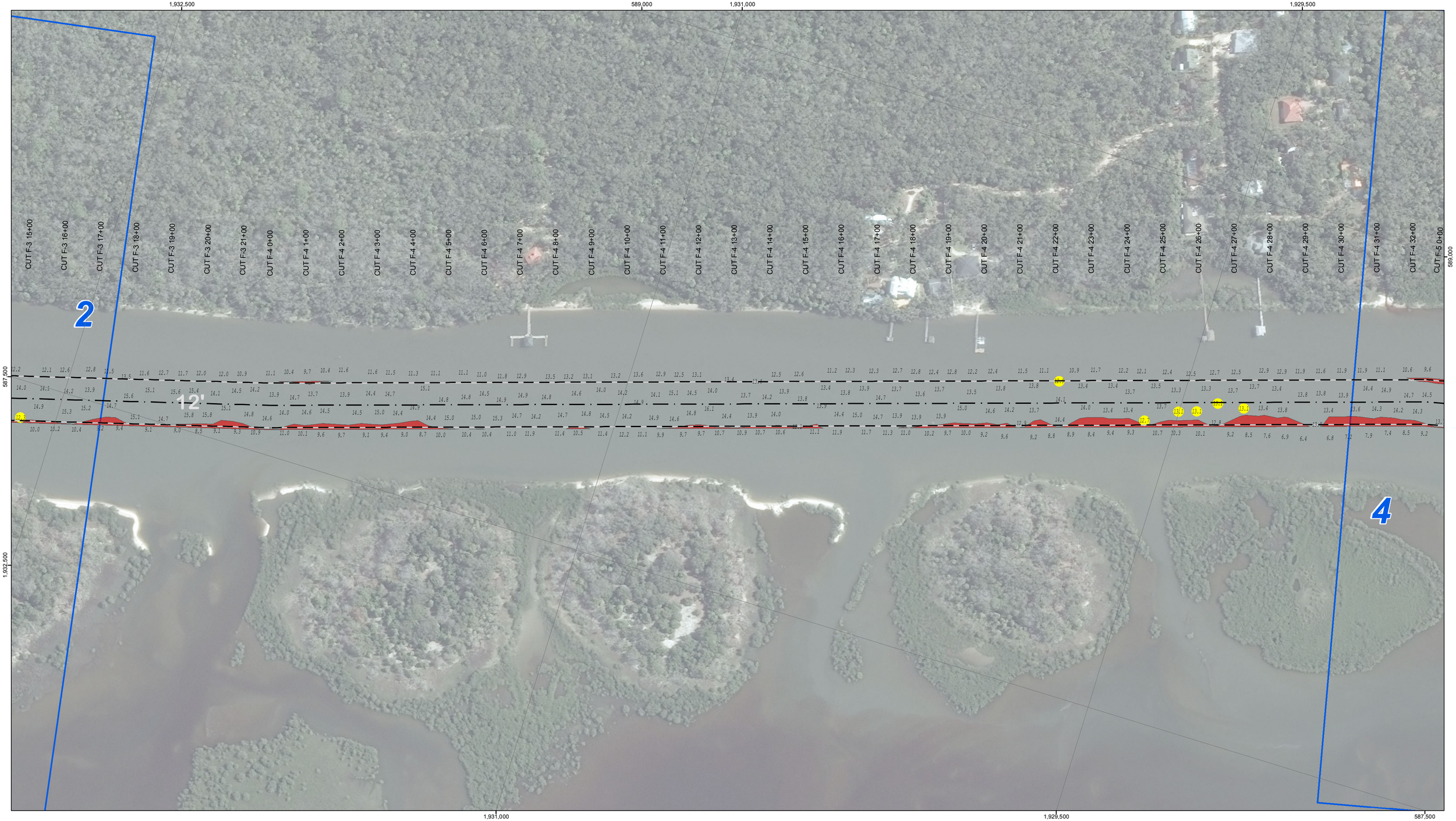
SHEET REFERENCE NUMBER
2 of 27

Document Name:
IW_03_FLG_20210626_CS_2021_206_FULL_SURVEY_MAP_50

Date Saved:8/3/2021

Revison Number: 4.2-20200420

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Legend

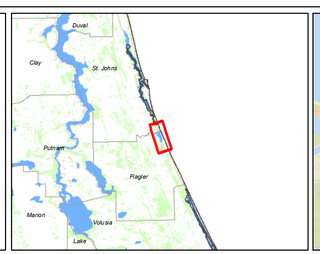
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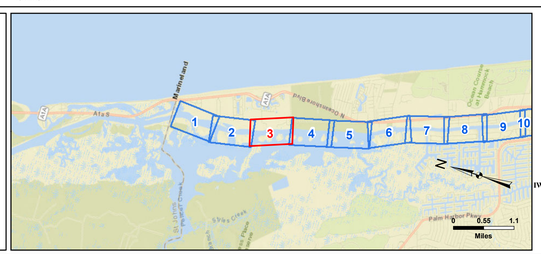
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Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





US Army Corps of Engineers
District: CESAJ

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GIS Contact:
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Hydrographic Survey

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Survey Type: Examination
Survey Date: 26 June 2021

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1,928,000 1,926,500

589,000

CUT F-4 31+00 CUT F-4 32+00 CUT F-5 0+00 CUT F-5 1+00 CUT F-5 2+00 CUT F-5 3+00 CUT F-5 4+00 CUT F-5 5+00 CUT F-5 6+00 CUT F-5 7+00 CUT F-5 8+00 CUT F-5 9+00 CUT F-5 10+00 CUT F-5 11+00 CUT F-5 12+00 CUT F-5 13+00 CUT F-5 14+00 CUT F-5 15+00 CUT F-5 16+00 CUT F-5 17+00 CUT F-5 18+00 CUT F-5 19+00 CUT F-5 20+00 CUT F-5 21+00 CUT F-5 22+00 CUT F-5 23+00 CUT F-5 24+00 CUT F-5 25+00 CUT F-5 26+00 CUT F-5 27+00 CUT F-5 28+00 CUT F-5 29+00 CUT F-5 30+00 CUT F-5 31+00 CUT F-5 32+00 CUT F-5 33+00 CUT F-5 34+00 CUT F-5 35+00 CUT F-5 36+00 CUT F-5 37+00 CUT F-5 38+00

12'

3

5

587,500

587,500 1,928,000 1,926,500 1,925,000

US Army Corps of Engineers
District: CESAJ

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Legend

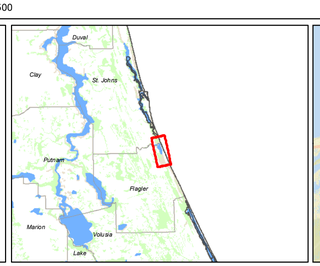
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- Shoalest Sounding
- Shoaling Areas
- Depth Line

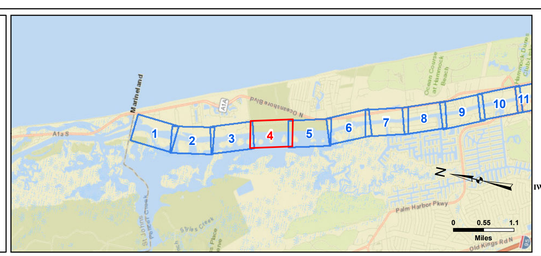
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Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





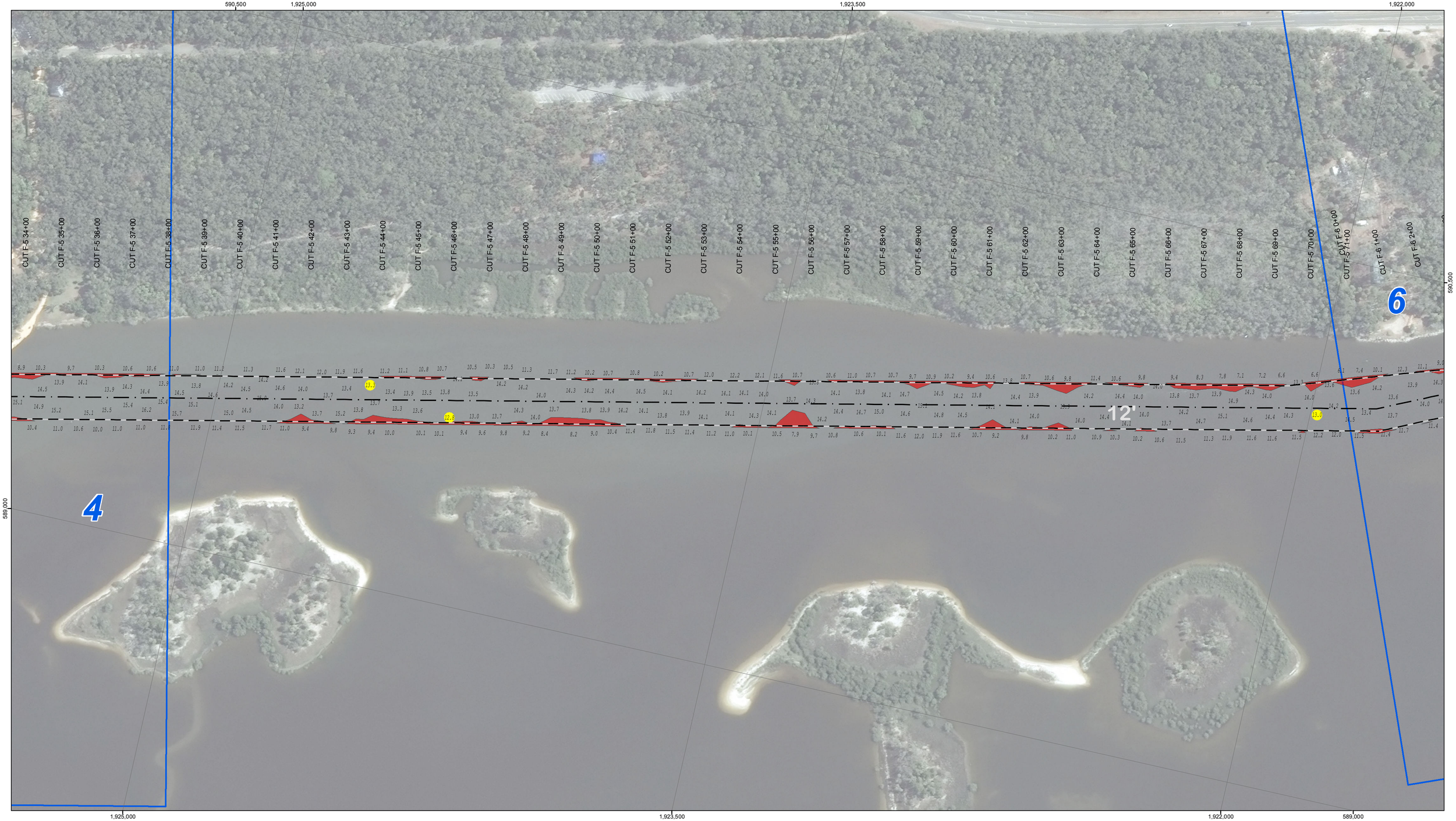
Hydrographic Survey

Survey Number: 2021-206
Survey Type: Examination
Survey Date: 26 June 2021

SHEET REFERENCE NUMBER
4 of 27

Document Name:
IW_03_FLG_20210626_CS_2021_206_FULL_SURVEY_MAP_50
Date Saved:8/3/2021

Revison Number: 4.2-20200420
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US Army Corps of Engineers
District: CESAJ

Brian Brodehl
Chief, Surveying and Mapping Branch
(OD-H)

David Robar
Chief, Geomatics Engineering Section
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GIS Contact:
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Cartographer
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Legend

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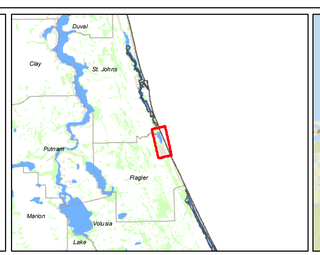
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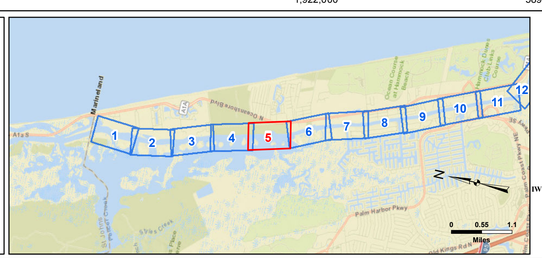
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N E S W

Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

Survey Number: 2021-206
Survey Type: Examination
Survey Date: 26 June 2021

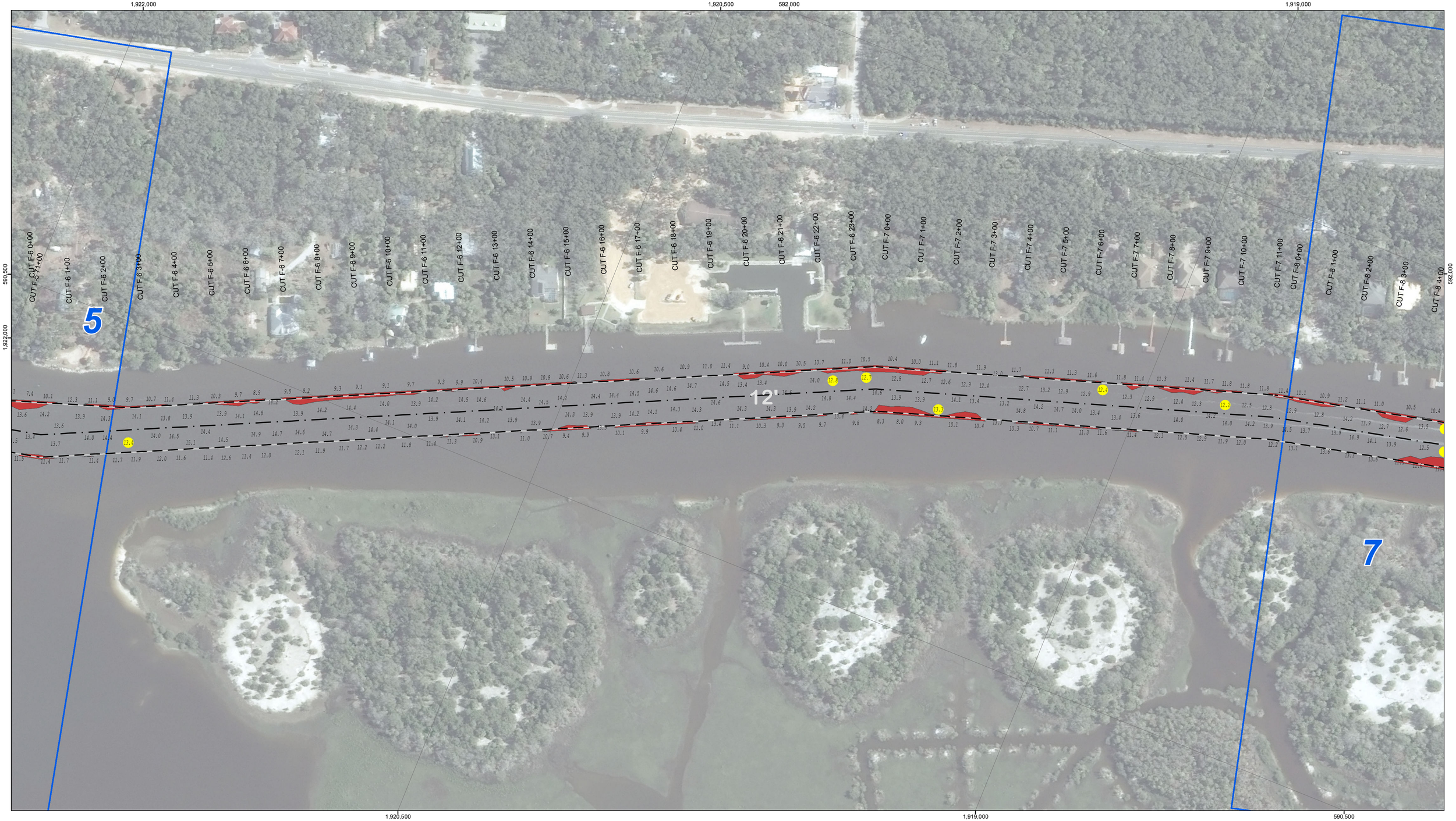
SHEET REFERENCE NUMBER
5 of 27

Document Name:
IW_03_FLG_20210626_CS_2021_206_FULL_SURVEY_MAP_50

Date Saved:8/3/2021

Revison Number: 4.2-20200420

This survey mapbook supersedes all previous versions.



Sheet Reference Number 6 of 27

IWW JAX TO MIA (FLAGLER COUNTY)

US Army Corps of Engineers
District: CESAJ

Brian Brodehl
Chief, Surveying and Mapping Branch
(OD-H)

David Robar
Chief, Geomatics Engineering Section
(EN-DG)

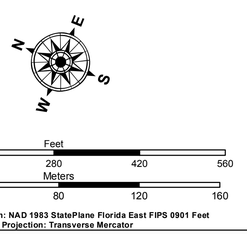
GIS Contact:
Brian T. Price
Cartographer
Geomatics Engineering Section (EN-DG)

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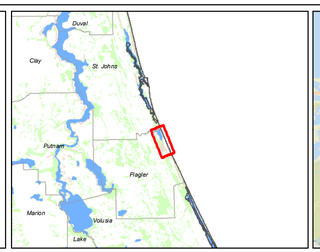
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- EX:42.1 Sounding Points
- Shoalest Sounding
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- Depth Line

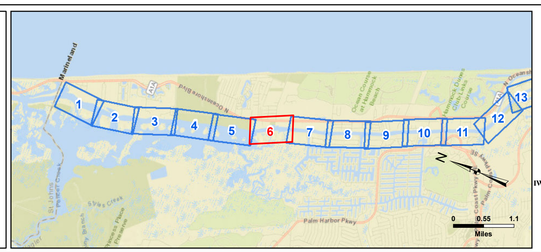
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Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





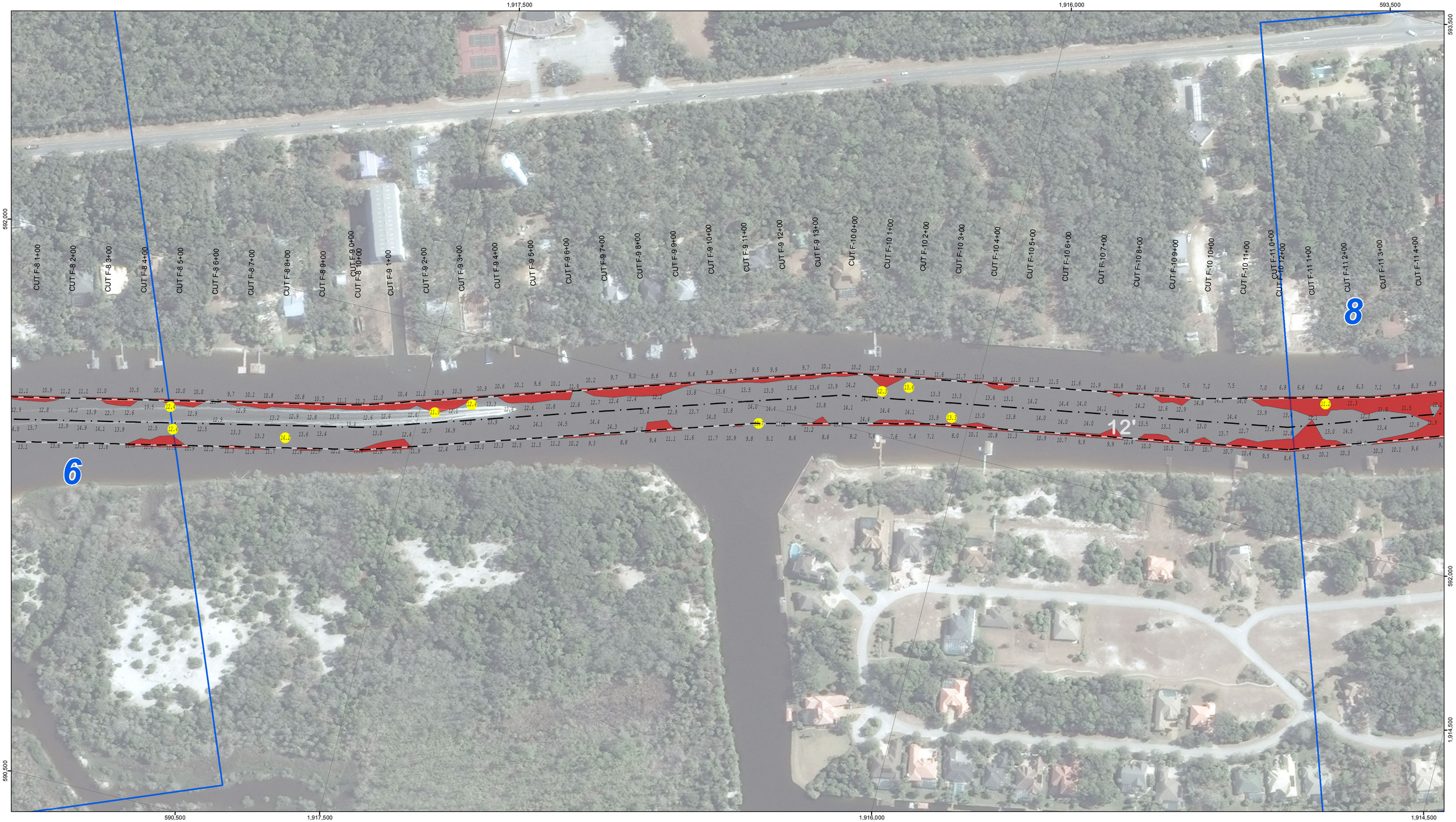
Hydrographic Survey

Survey Number: 2021-206
Survey Type: Examination
Survey Date: 26 June 2021

SHEET REFERENCE NUMBER
6 of 27

Document Name:
IW_03_FLG_20210626_CS_2021_206_FULL_SURVEY_MAP_50
Date Saved:8/3/2021

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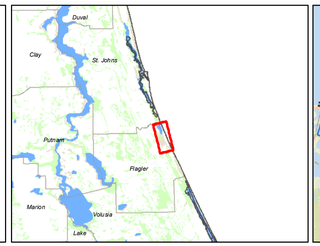
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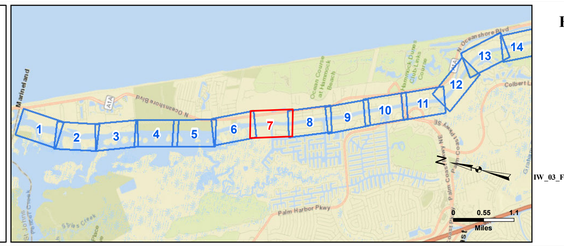
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Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

Survey Number: 2021-206
Survey Type: Examination
Survey Date: 26 June 2021

SHEET REFERENCE NUMBER
7 of 27

Document Name:
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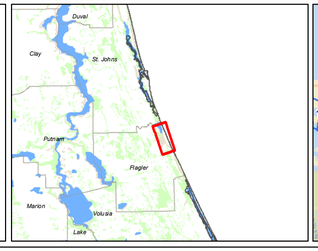
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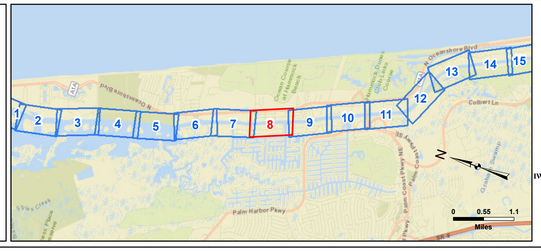
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Feet
0 140 280 420 560
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- Depth Line

US Army Corps of Engineers
District: CESAJ

Brian Brodehl
Chief, Surveying and Mapping Branch
(OD-H)

David Robar
Chief, Geomatics Engineering Section
(EN-DG)

GIS Contact:
Brian T. Price
Cartographer
Geomatics Engineering Section (EN-DG)

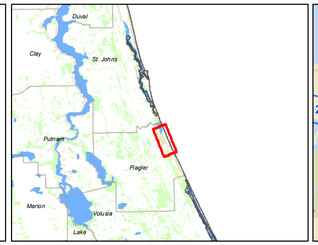
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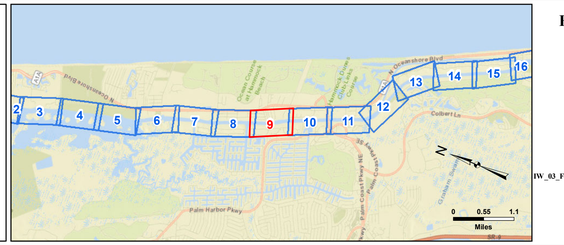
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N E S W

Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

Survey Number: 2021-206
Survey Type: Examination
Survey Date: 26 June 2021

SHEET REFERENCE NUMBER

9 of 27

Document Name:
IW_03_FLG_20210626_CS_2021_206_FULL_SURVEY_MAP_50

Date Saved:8/3/2021

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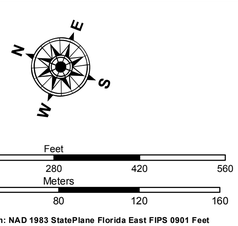
GIS Contact:
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Cartographer
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Legend

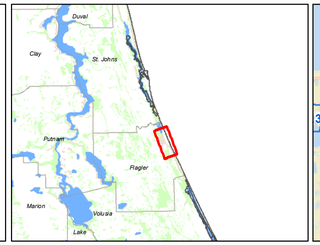
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- Current Page
- Joining Page
- EX:42.1 Sounding Points
- Shoalest Sounding
- Shoaling Areas
- Depth Line

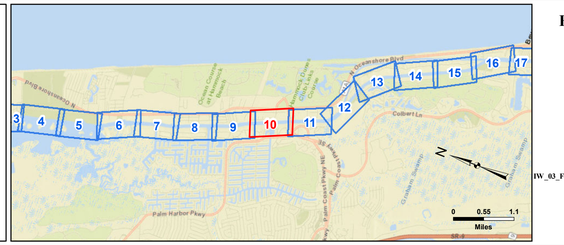
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Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

Survey Number: 2021-206
Survey Type: Examination
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SHEET REFERENCE NUMBER
10 of 27

Document Name:
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Date Saved:8/3/2021

Revison Number: 4.2-20200420
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1,904,000 | 598,000 | 1,902,500 | 596,500 | 598,000 | 1,901,000 | 596,500 | 595,000 | 1,904,000 | 1,902,500 | 1,901,000

CUT F-15 24+00 | CUT F-15 25+00 | CUT F-15 26+00 | CUT F-15 27+00 | CUT F-15 28+00 | CUT F-15 29+00 | CUT F-15 30+00 | CUT F-15 31+00 | CUT F-16 0+00 | CUT F-16 1+00 | CUT F-16 2+00 | CUT F-16 3+00 | CUT F-16 4+00 | CUT F-16 5+00 | CUT F-16 6+00 | CUT F-16 7+00 | CUT F-16 8+00 | CUT F-16 9+00 | CUT F-16 10+00 | CUT F-16 11+00 | CUT F-16 12+00 | CUT F-16 13+00 | CUT F-16 14+00 | CUT F-16 15+00 | CUT F-16 16+00 | CUT F-16 17+00 | CUT F-16 18+00 | CUT F-16 19+00 | CUT F-16 20+00 | CUT F-16 21+00 | CUT F-16 22+00 | CUT F-16 23+00 | CUT F-16 24+00 | CUT F-16 25+00 | CUT F-16 26+00 | CUT F-16 27+00 | CUT F-16 28+00 | CUT F-17 0+00 | CUT F-17 1+00 | CUT F-17 2+00 | CUT F-17 3+00 | CUT F-17 4+00 | CUT F-17 5+00 | CUT F-17 6+00

10 | 12 | 12'

US Army Corps of Engineers
District: CESAJ

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Legend

- Centerline
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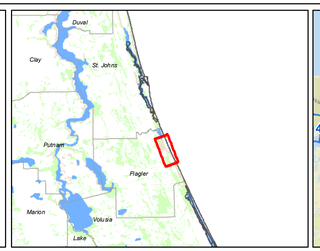
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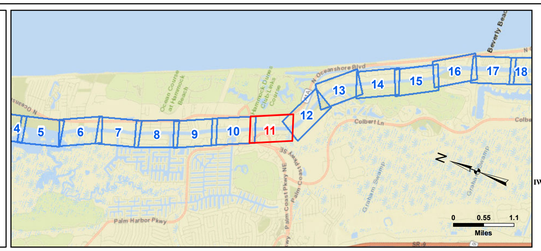
N E S W

Feet
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Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

Survey Number: 2021-206
Survey Type: Examination
Survey Date: 26 June 2021

SHEET REFERENCE NUMBER

11 of 27

Document Name:
IW_03_FLG_20210626_CS_2021_206_FULL_SURVEY_MAP_50
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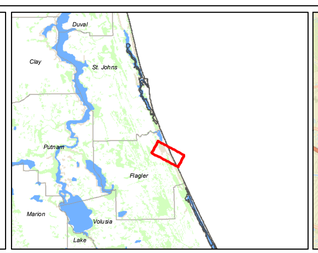
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- EX:42.1 Sounding Points
- Shoalest Sounding
- Shoaling Areas
- Depth Line

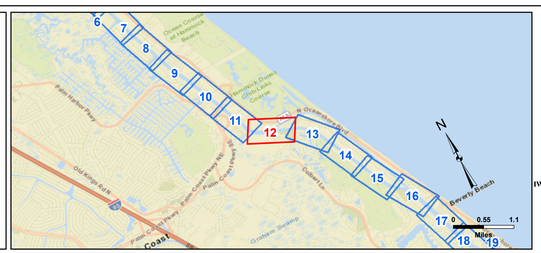
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Feet
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Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





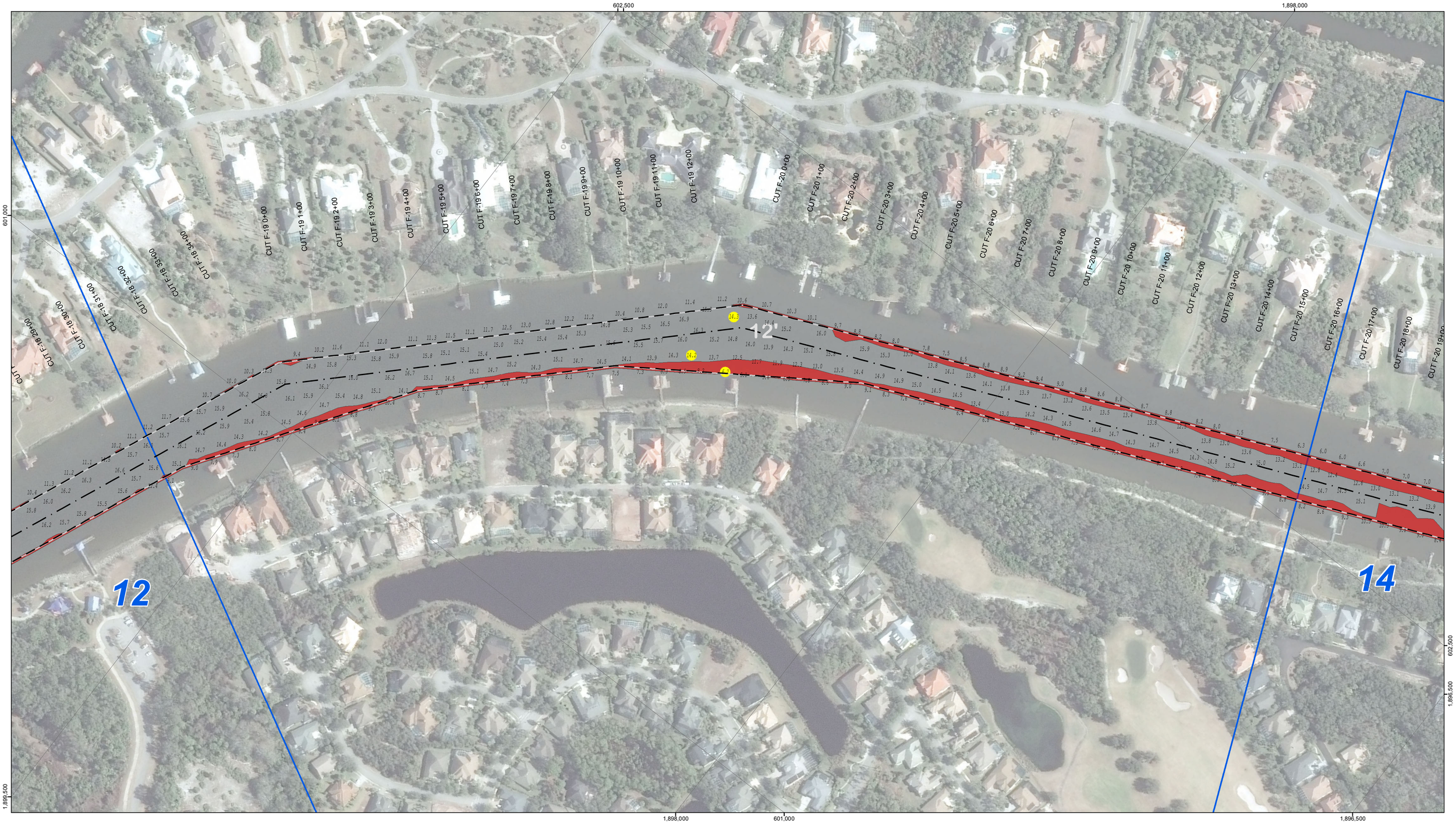
Hydrographic Survey

Survey Number: 2021-206
Survey Type: Examination
Survey Date: 26 June 2021

SHEET REFERENCE NUMBER
12 of 27

Document Name:
IW_03_FLG_20210626_CS_2021_206_FULL_SURVEY_MAP_50
Date Saved:8/3/2021

Revison Number: 4.2-20200420
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Sheet Reference Number 13 of 27

IWW JAX TO MIA (FLAGLER COUNTY)

US Army Corps of Engineers
District: CESAJ

Brian Brodehl
Chief, Surveying and Mapping Branch
(OD-H)

David Robar
Chief, Geomatics Engineering Section
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GIS Contact:
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Legend

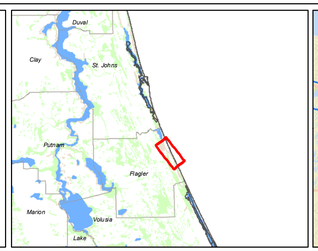
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- EX:42.1 Sounding Points
- Shoalest Sounding
- Shoaling Areas
- Depth Line

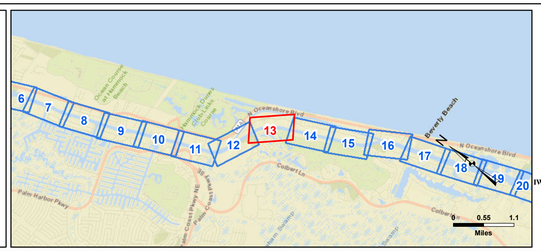
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Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

Survey Number: 2021-206
Survey Type: Examination
Survey Date: 26 June 2021

SHEET REFERENCE NUMBER
13 of 27

Document Name: IW_03_FLG_20210620_CS_2021_206_FULL_SURVEY_MAP_50
Date Saved:8/3/2021
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604,000 1,896,500 1,895,000

CUT F-20 17+00 CUT F-20 18+00 CUT F-20 19+00 CUT F-20 20+00 CUT F-20 21+00 CUT F-20 22+00 CUT F-20 23+00 CUT F-20 24+00 CUT F-20 25+00 CUT F-20 26+00 CUT F-20 27+00 CUT F-20 28+00 CUT F-20 29+00 CUT F-20 30+00 CUT F-20 31+00 CUT F-20 32+00 CUT F-20 33+00 CUT F-20 34+00 CUT F-20 35+00 CUT F-20 36+00 CUT F-20 37+00 CUT F-20 38+00 CUT F-20 39+00 CUT F-20 40+00 CUT F-20 41+00 CUT F-20 42+00 CUT F-20 43+00 CUT F-20 44+00 CUT F-20 45+00 CUT F-20 46+00 CUT F-20 47+00 CUT F-20 48+00 CUT F-20 49+00 CUT F-20 50+00 CUT F-20 51+00 CUT F-20 52+00 CUT F-20 53+00 CUT F-20 54+00 CUT F-20 55+00 CUT F-20 56+00

12'

13

15

602,500 1,893,500 604,000

1,896,500 1,895,000 602,500 1,893,500

US Army Corps of Engineers
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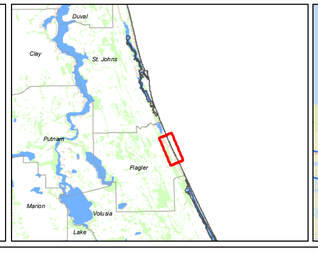
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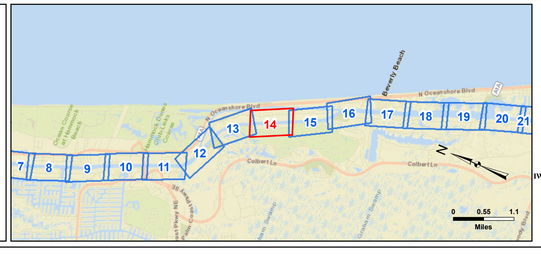
N E S W

Feet
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Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

Survey Number: 2021-206
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IWW JAX TO MIA (FLAGLER COUNTY)

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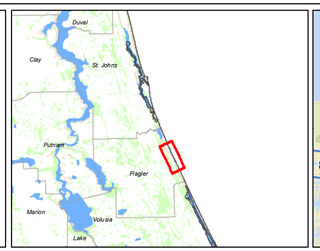
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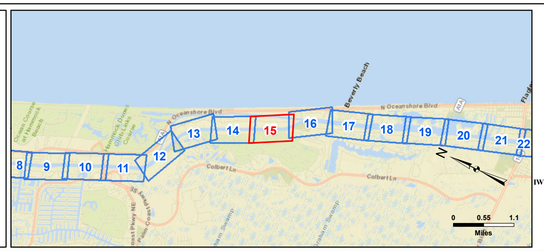
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Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





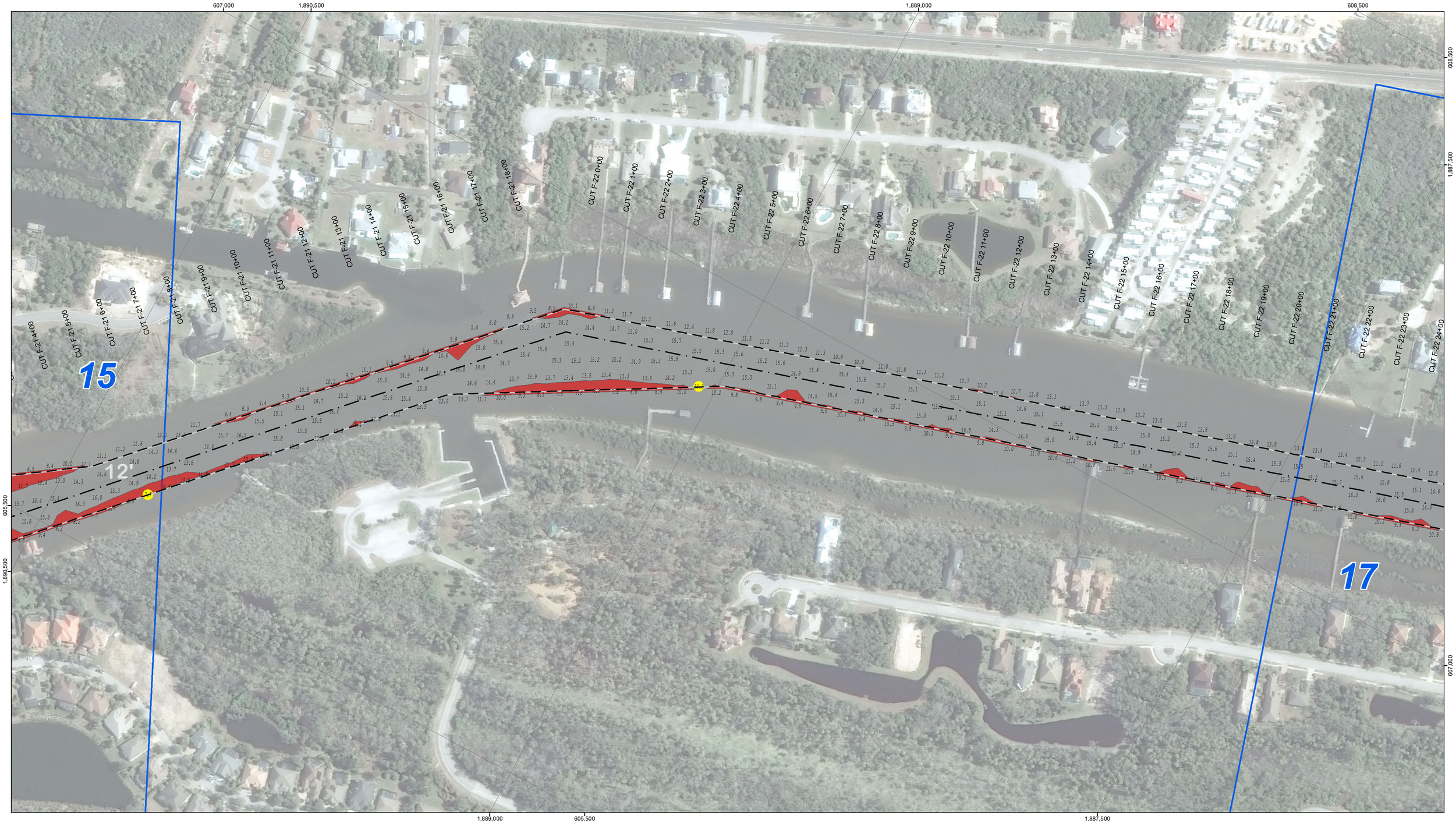
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Survey Number: 2021-206
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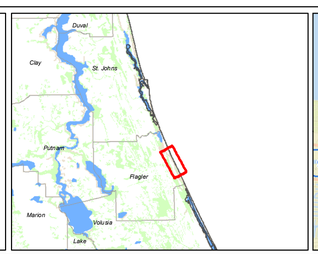
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- Depth Line

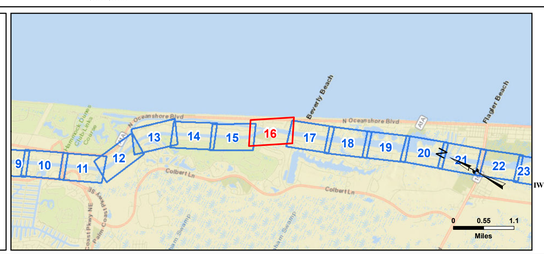
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Feet
0 140 280 420 560
Meters
0 40 80 120 160

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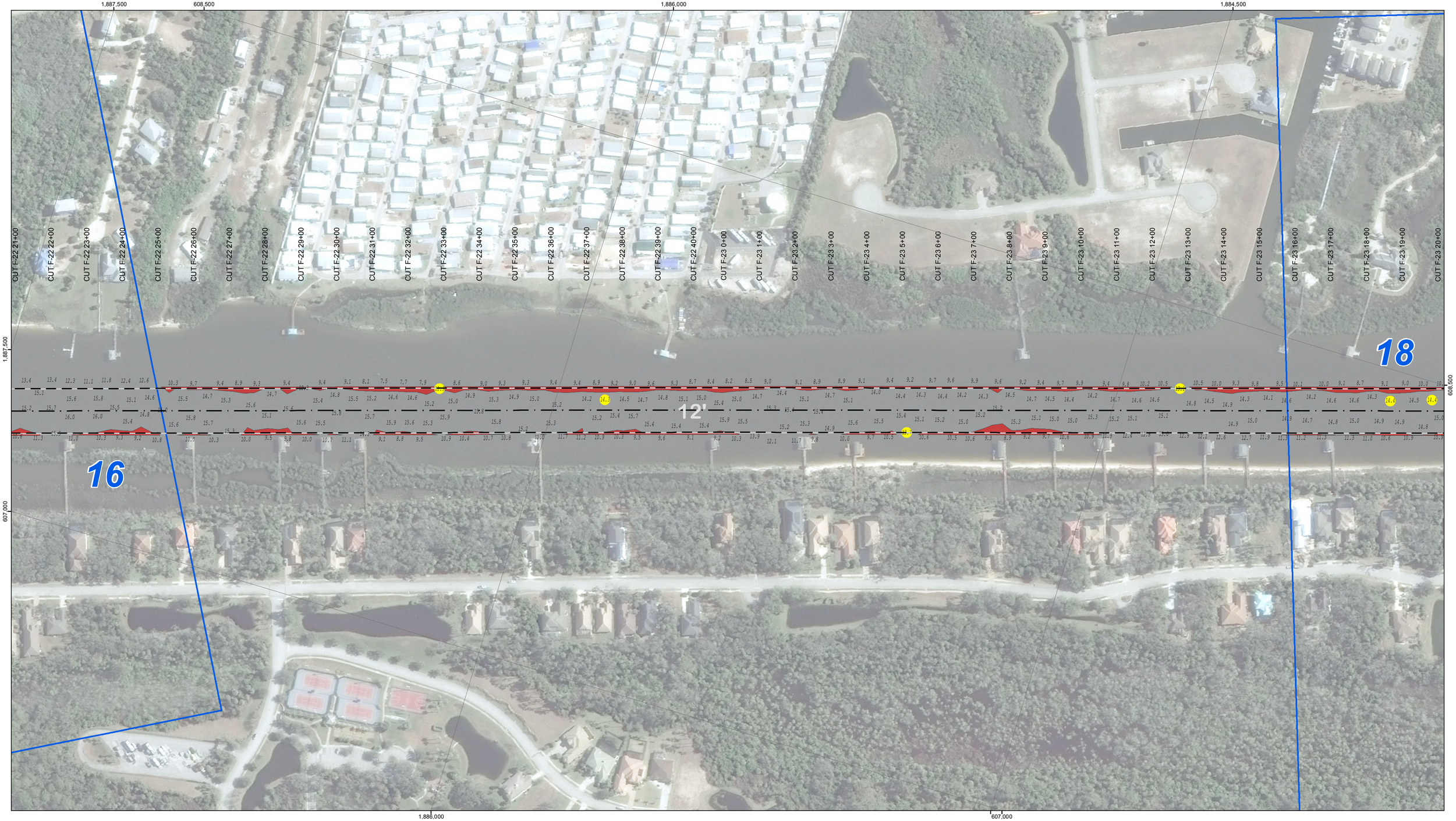
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Document Name:
IW_03_FLG_20210626_CS_2021_206_FULL_SURVEY_MAP_50

Date Saved:8/3/2021

Revison Number: 4.2-20200420

This survey mapbook supersedes all previous versions.



US Army Corps of Engineers
District: CESAJ

Brian Brodehl
Chief, Surveying and Mapping Branch
(OD-H)

David Robar
Chief, Geomatics Engineering Section
(EN-DG)

GIS Contact:
Brian T. Price
Cartographer
Geomatics Engineering Section (EN-DG)

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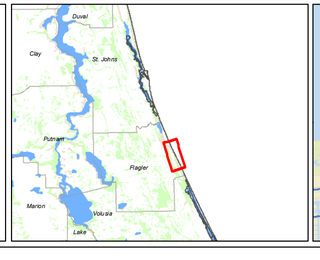
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- Joining Page
- EX:42.1 Sounding Points
- Shoalest Sounding
- Shoaling Areas
- Depth Line

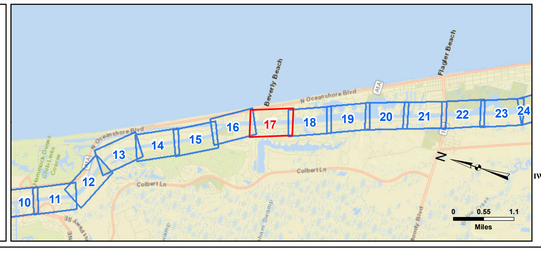
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Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

Survey Number: 2021-206
Survey Type: Examination
Survey Date: 26 June 2021

SHEET REFERENCE NUMBER
17 of 27

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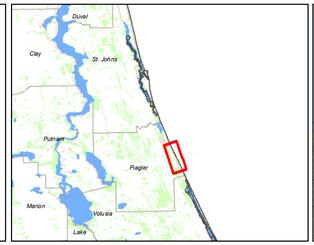
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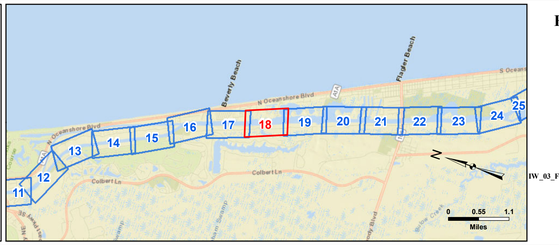
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N E S W

Feet
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Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





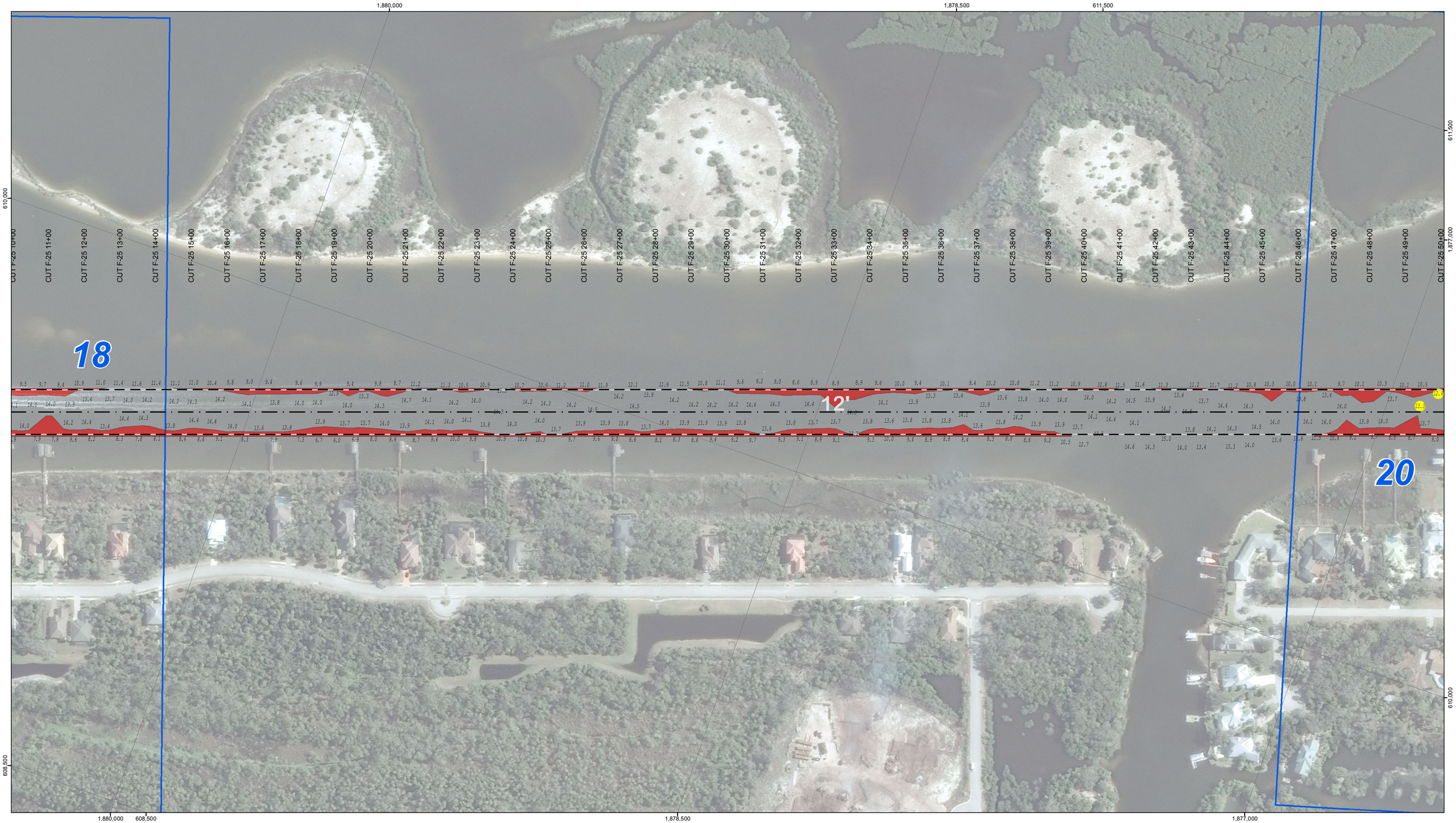
Hydrographic Survey

Survey Number: 2021-206
Survey Type: Examination
Survey Date: 26 June 2021

SHEET REFERENCE NUMBER
18 of 27

Document Name:
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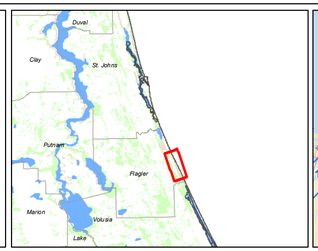
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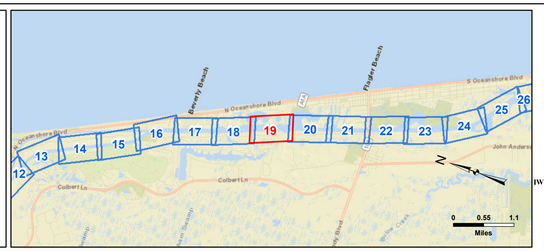
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Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

Survey Number: 2021-206
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1,877,000 | 1,875,500 | 1,874,000

611,500

CUT F-25 47+00 | CUT F-25 48+00 | CUT F-25 49+00 | CUT F-25 50+00 | CUT F-25 51+00 | CUT F-26 0+00 | CUT F-26 1+00 | CUT F-26 2+00 | CUT F-26 3+00 | CUT F-26 4+00 | CUT F-26 5+00 | CUT F-26 6+00 | CUT F-26 7+00 | CUT F-26 8+00 | CUT F-26 9+00 | CUT F-26 10+00 | CUT F-26 11+00 | CUT F-26 12+00 | CUT F-26 13+00 | CUT F-26 14+00 | CUT F-26 15+00 | CUT F-26 16+00 | CUT F-26 17+00 | CUT F-26 18+00 | CUT F-26 19+00 | CUT F-26 20+00 | CUT F-26 21+00 | CUT F-26 22+00 | CUT F-26 23+00 | CUT F-26 24+00 | CUT F-26 25+00 | CUT F-26 26+00 | CUT F-26 27+00 | CUT F-26 28+00 | CUT F-26 29+00 | CUT F-26 30+00 | CUT F-26 31+00 | CUT F-26 32+00 | CUT F-26 33+00 | CUT F-26 34+00 | CUT F-26 35+00

21 | 12' | 19

610,000

1,877,000

1,875,500 | 610,000 | 1,874,000

Sheet Reference Number 20 of 27

IWW JAX TO MIA (FLAGLER COUNTY)

US Army Corps of Engineers
District: CESAJ

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Legend

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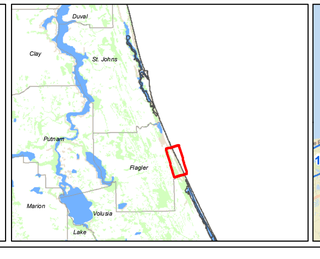
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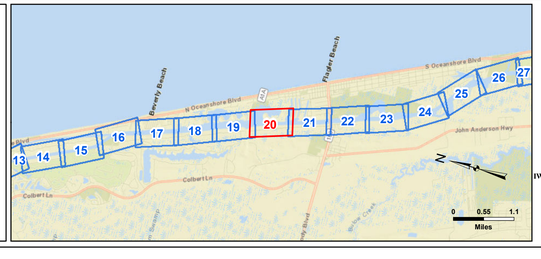
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N E S W

Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

Survey Number: 2021-206
Survey Type: Examination
Survey Date: 26 June 2021

SHEET REFERENCE NUMBER
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Document Name:
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Date Saved:8/3/2021

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1,874,000 613,000 1,872,500 1,871,000

1,874,000 611,500 613,000

CUT F-26 31+00 CUT F-26 32+00 CUT F-26 33+00 CUT F-26 34+00 CUT F-26 35+00 CUT F-26 36+00 CUT F-26 37+00 CUT F-26 38+00 CUT F-26 39+00 CUT F-26 40+00 CUT F-26 41+00 CUT F-26 42+00 CUT F-26 43+00 CUT F-26 44+00 CUT F-26 45+00 CUT F-26 46+00 CUT F-26 47+00 CUT F-26 48+00 CUT F-26 49+00 CUT F-26 50+00 CUT F-26 51+00 CUT F-26 52+00 CUT F-26 53+00 CUT F-26 54+00 CUT F-26 55+00 CUT F-26 56+00 CUT F-26 57+00 CUT F-26 58+00 CUT F-26 59+00 CUT F-26 60+00 CUT F-26 61+00 CUT F-26 62+00 CUT F-26A 0+00 CUT F-26A 1+00 CUT F-26A 2+00 CUT F-26A 3+00 CUT F-26A 4+00 CUT F-26A 5+00 CUT F-26A 6+00 CUT F-26A 7+00 CUT F-27 0+00

20

22

12'

1,872,500 1,871,000 611,500

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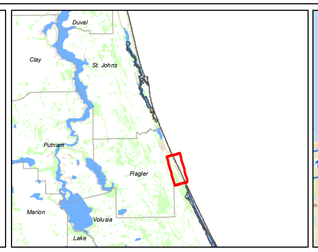
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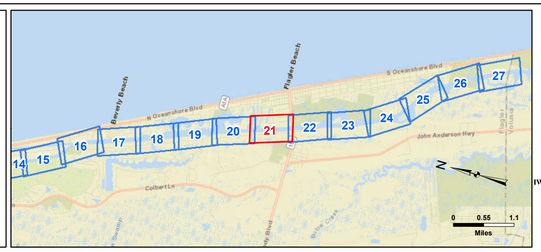
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Feet
0 140 280 420 560

Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





US Army Corps of Engineers
District: CESAJ

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Hydrographic Survey

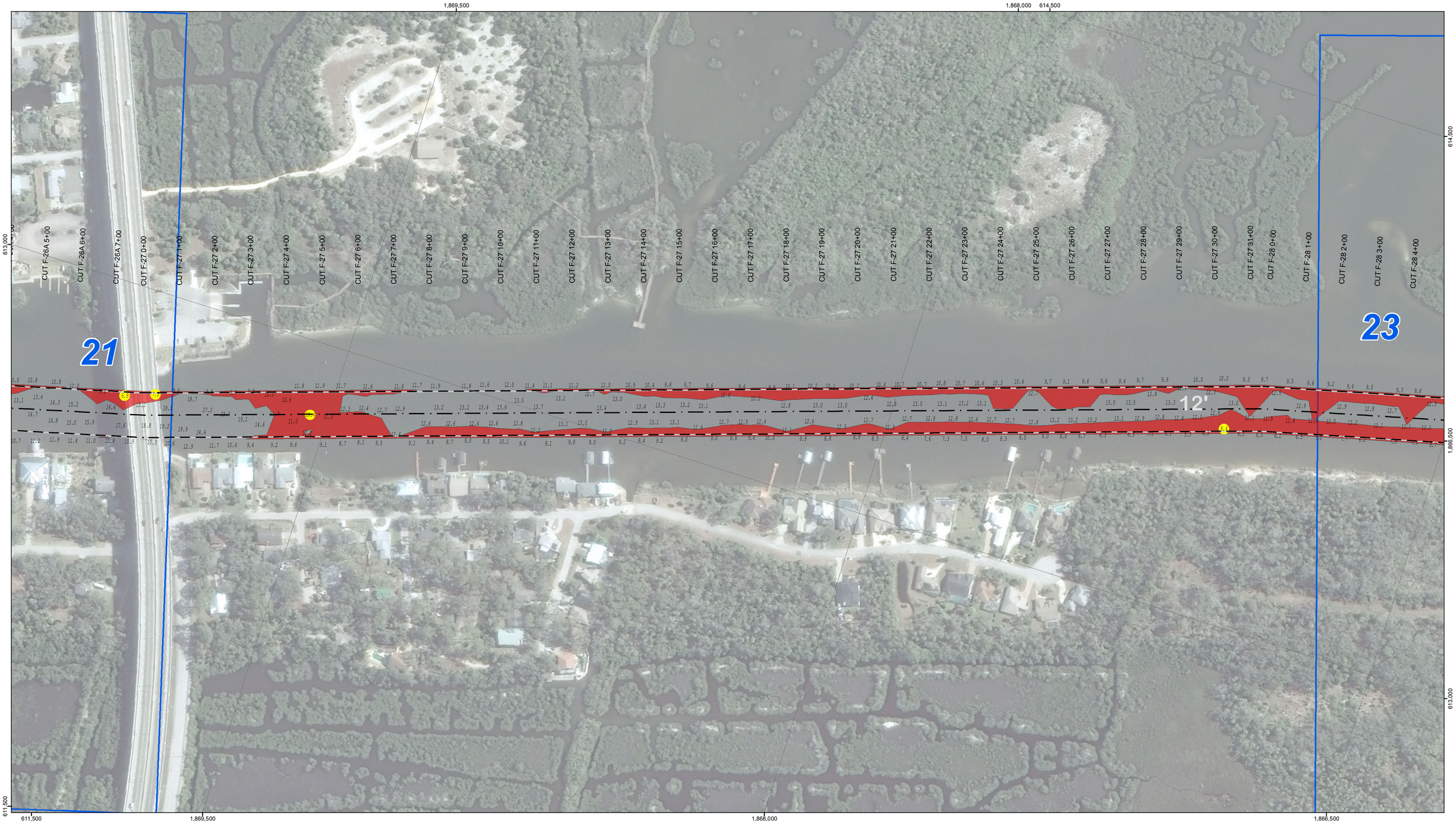
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21 of 27

Document Name:
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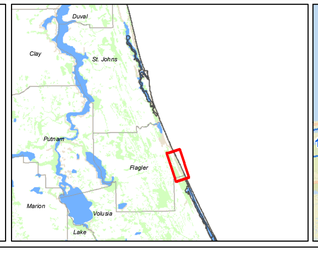
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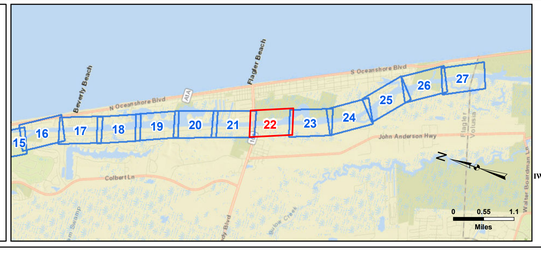
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Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

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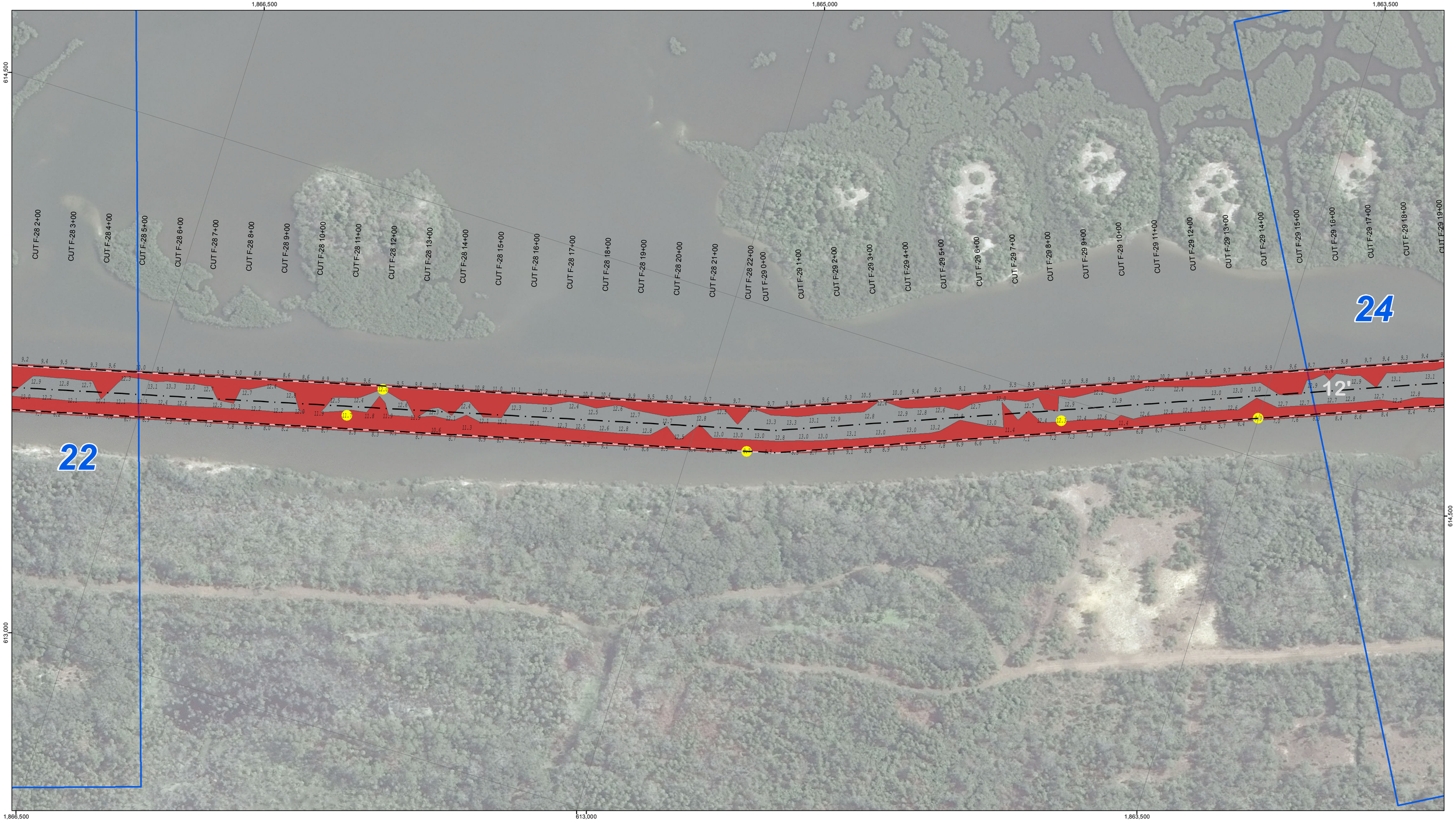
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22 of 27

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IWW JAX TO MIA (FLAGLER COUNTY)

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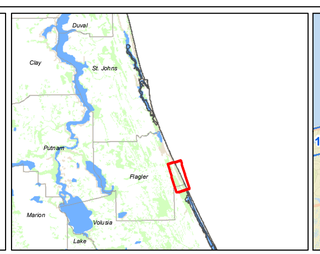
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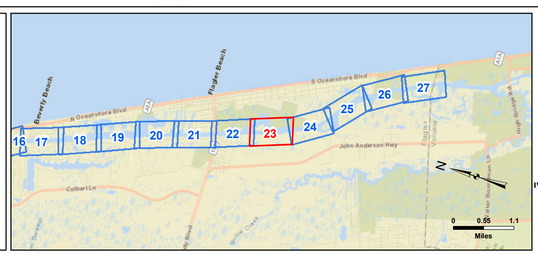
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Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

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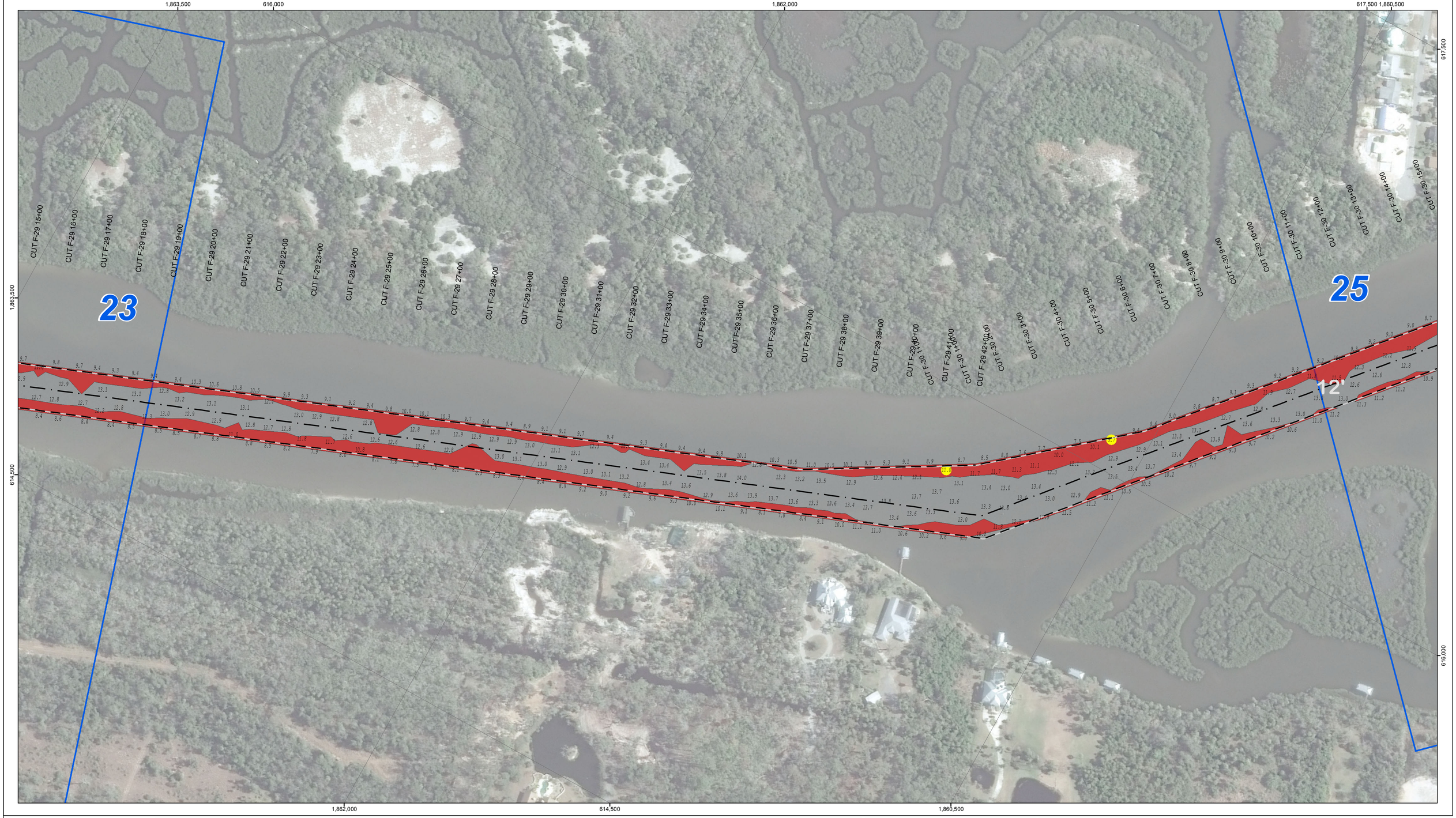
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IWW JAX TO MIA (FLAGLER COUNTY)

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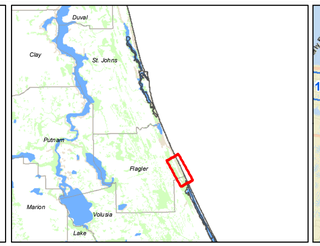
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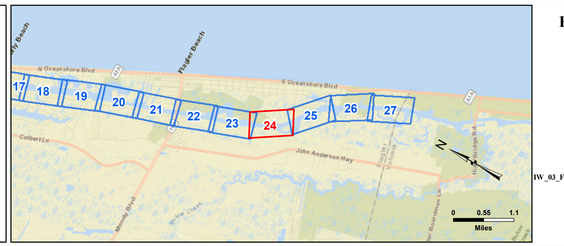
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N W E S

Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





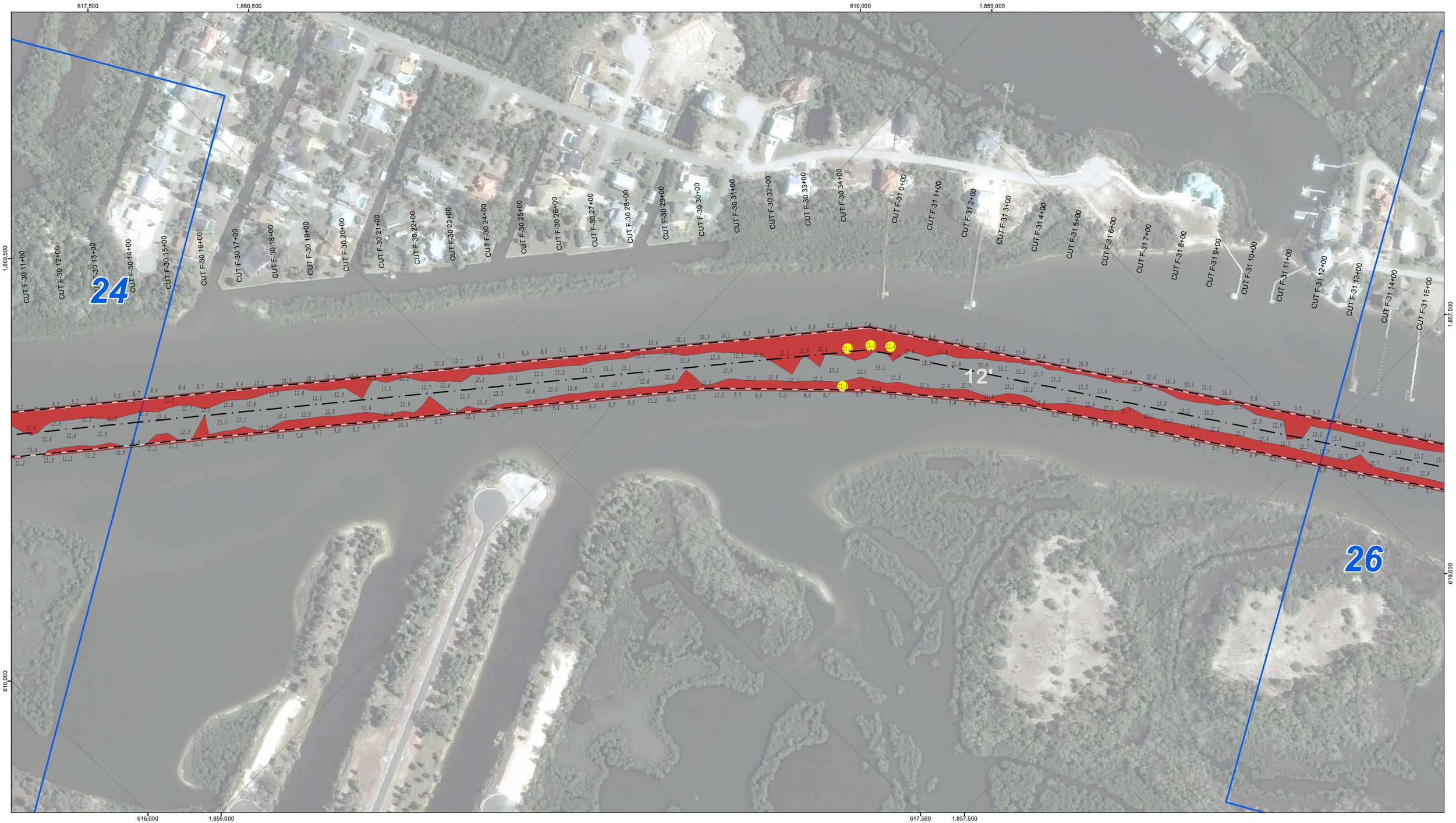
Hydrographic Survey

Survey Number: 2021-206
Survey Type: Examination
Survey Date: 26 June 2021

SHEET REFERENCE NUMBER
24 of 27

Document Name:
IW_03_FLG_20210626_CS_2021_206_FULL_SURVEY_MAP_50
Date Saved:8/3/2021

Revison Number: 4.2-20200420
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Sheet Reference Number 25 of 27

IWW JAX TO MIA (FLAGLER COUNTY)

US Army Corps of Engineers
District: CESAJ

Brian Brodehl
Chief, Surveying and Mapping Branch
(OD-H)

David Robar
Chief, Geomatics Engineering Section
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GIS Contact:
Brian T. Price
Cartographer
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Legend

- Centerline
- ToeLine
- Current Page
- Joining Page
- EX:42.1 Sounding Points
- Shoalest Sounding
- Shoaling Areas
- Depth Line

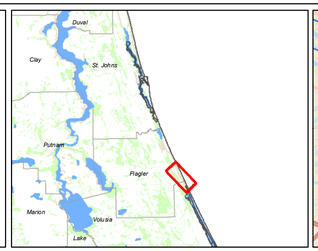
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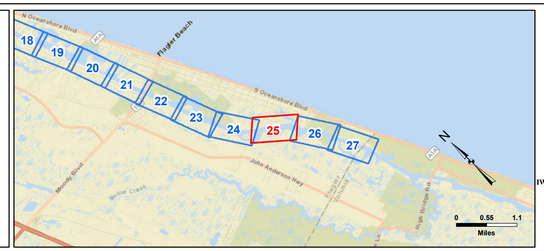
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N E S W

Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





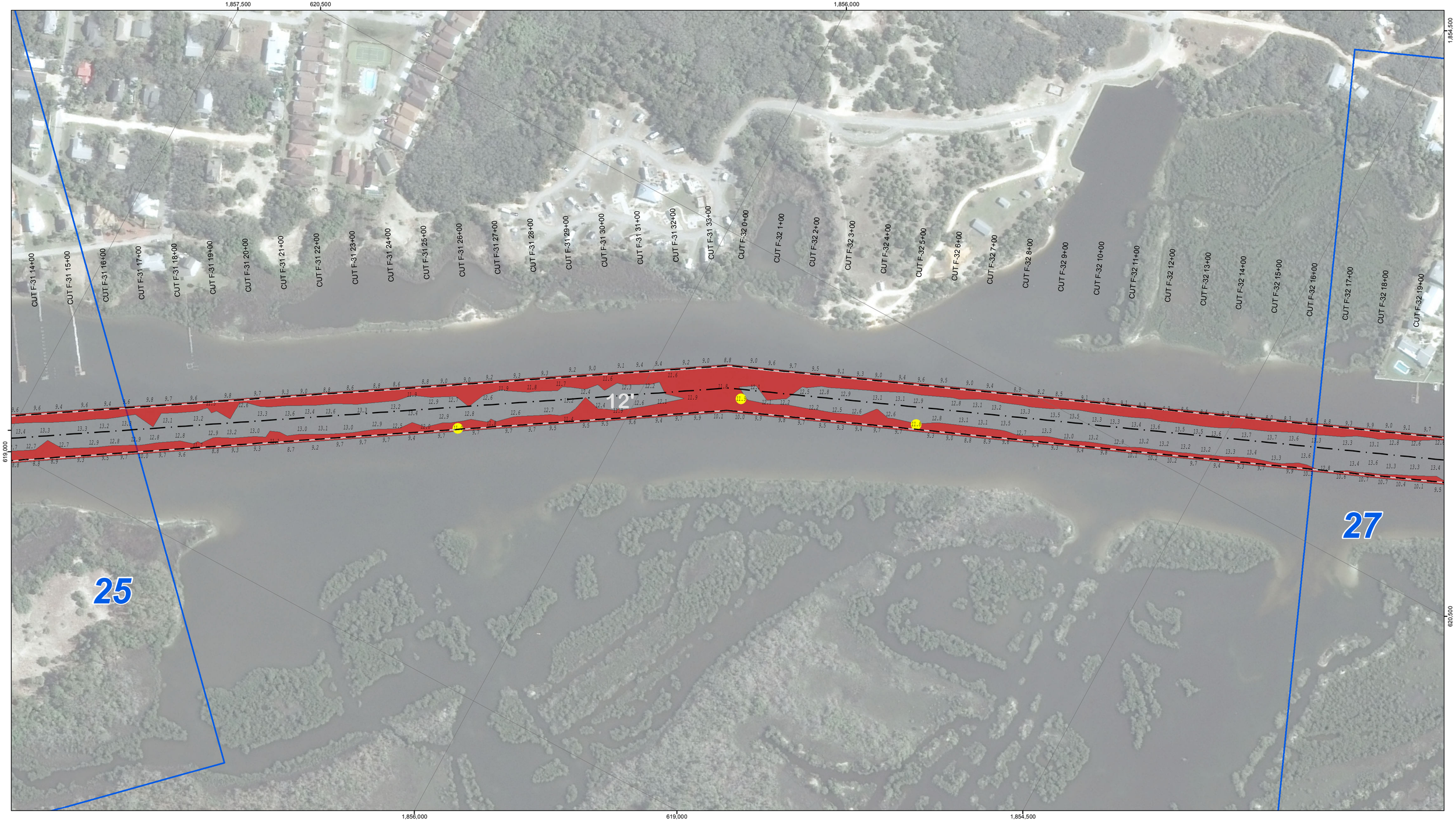
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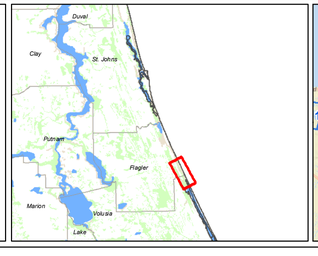
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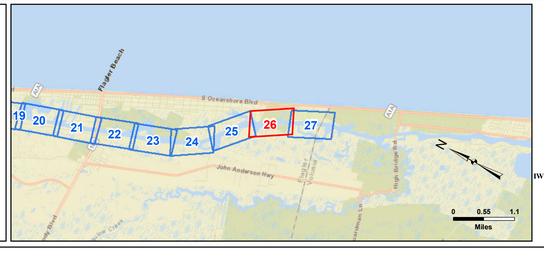
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N E S W

Feet
0 140 280 420 560
Meters
0 40 80 120 160

Coordinate System: NAD 1983 StatePlane Florida East FIPS 0901 Feet
Projection: Transverse Mercator





Hydrographic Survey

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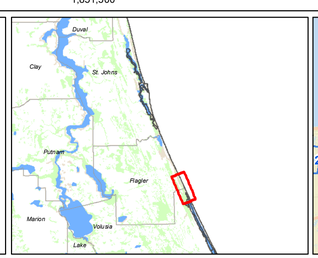
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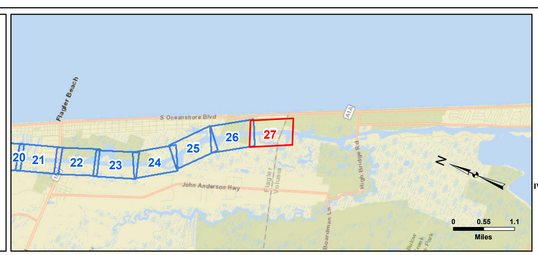
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Feet
0 140 280 420 560
Meters
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