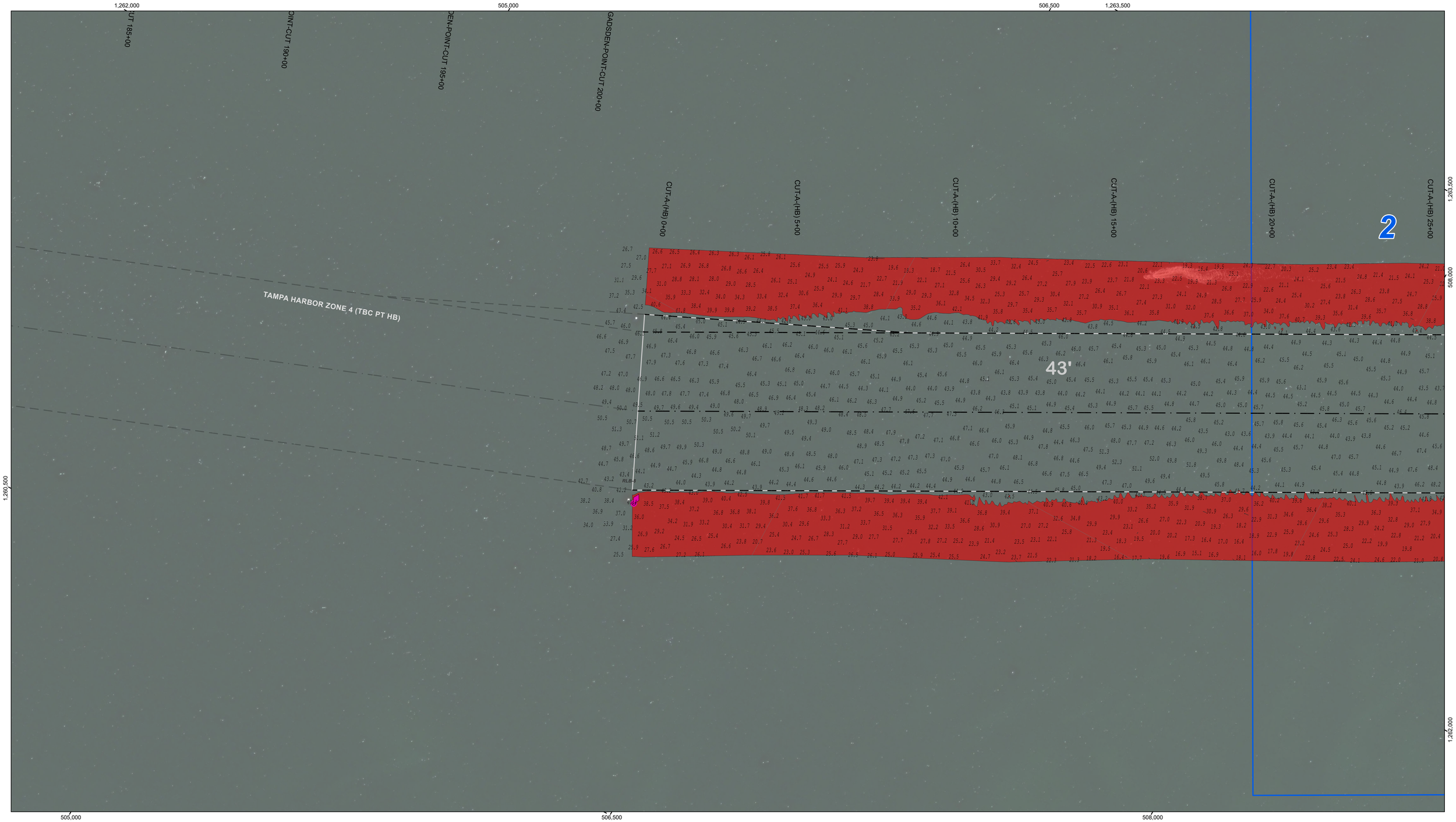


Sheet Reference Number 1 of 13

TAMPA HARBOR ZONE 6 (HILLSBOROUGH BAY)

US Army Corps of Engineers
District: CESAJ

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

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

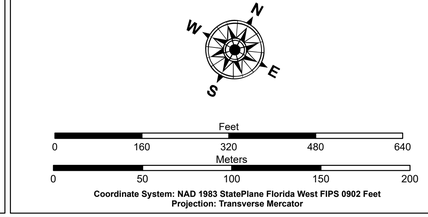
GIS Contact:
Brian T. Price
Cartographer
Geomatics Engineering Section (EN-DG)

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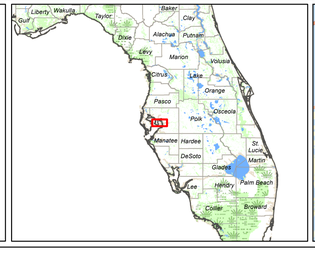
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- Shoalest Sounding
- Shoaling Areas
- Depth Line

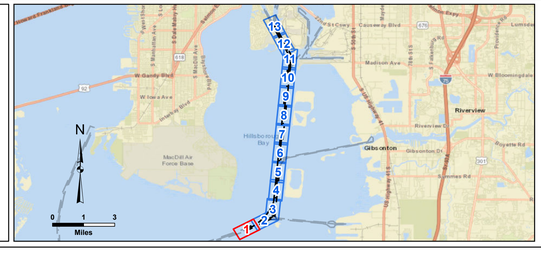
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Projection: Transverse Mercator





Hydrographic Survey

Survey Number: 2025-075
Survey Type: Examination
Survey Date: 07 February 2025

SHEET REFERENCE NUMBER

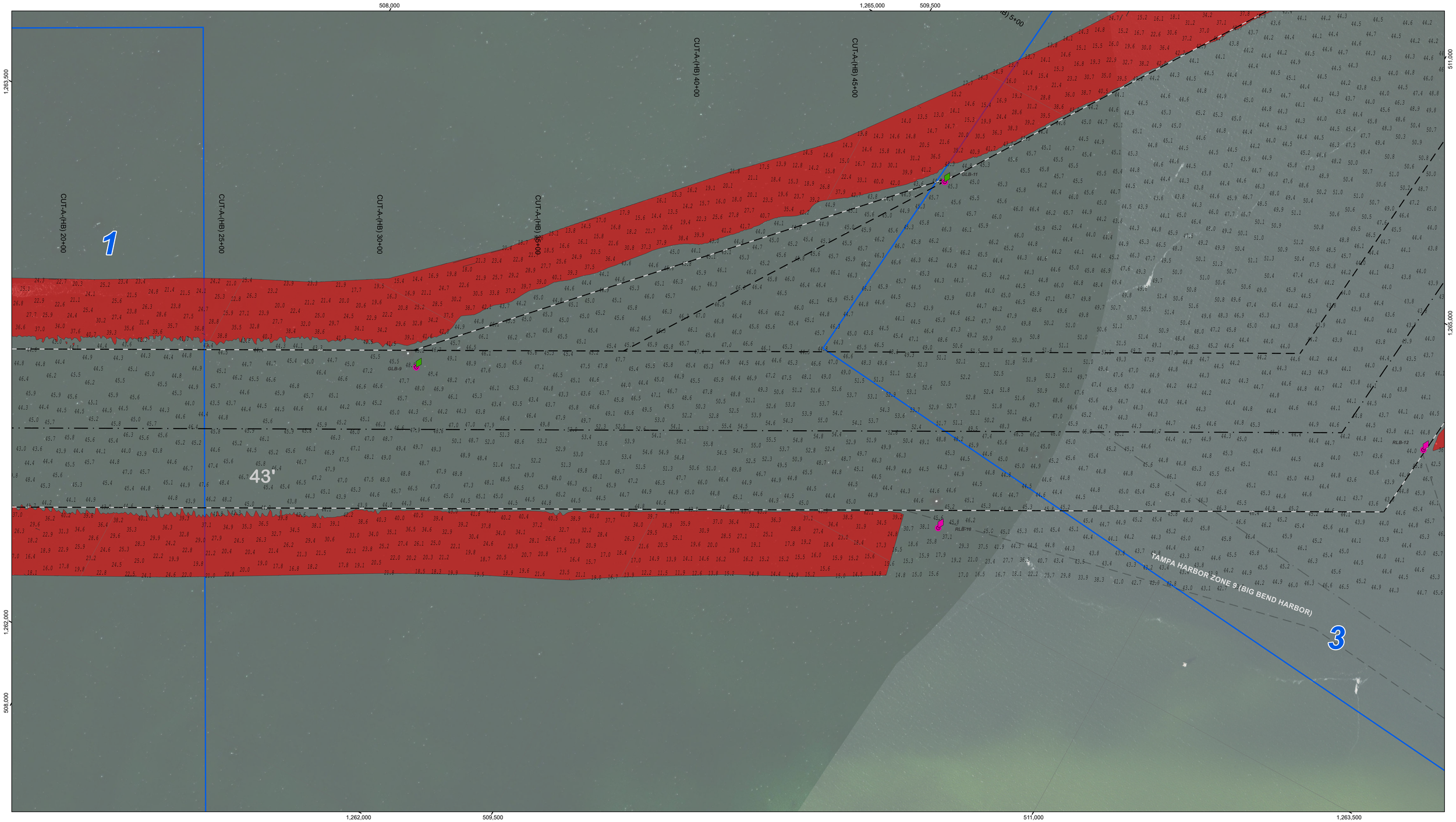
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Document Name:
TH_06_THB_20250207_XC_2025_075_01_DF

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Revision Number:5.25.04.03-5.25.04.03

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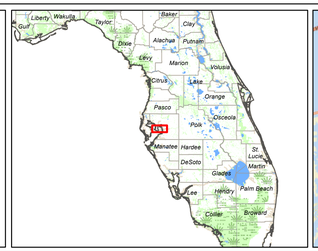
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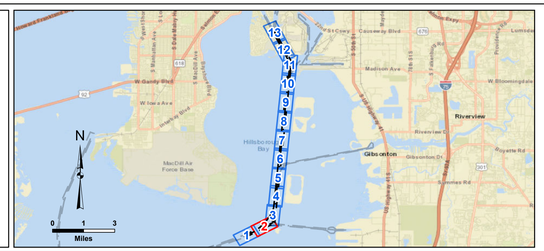
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Feet
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Meters
0 50 100 150 200

Coordinate System: NAD 1983 StatePlane Florida West FIPS 0902 Feet
Projection: Transverse Mercator





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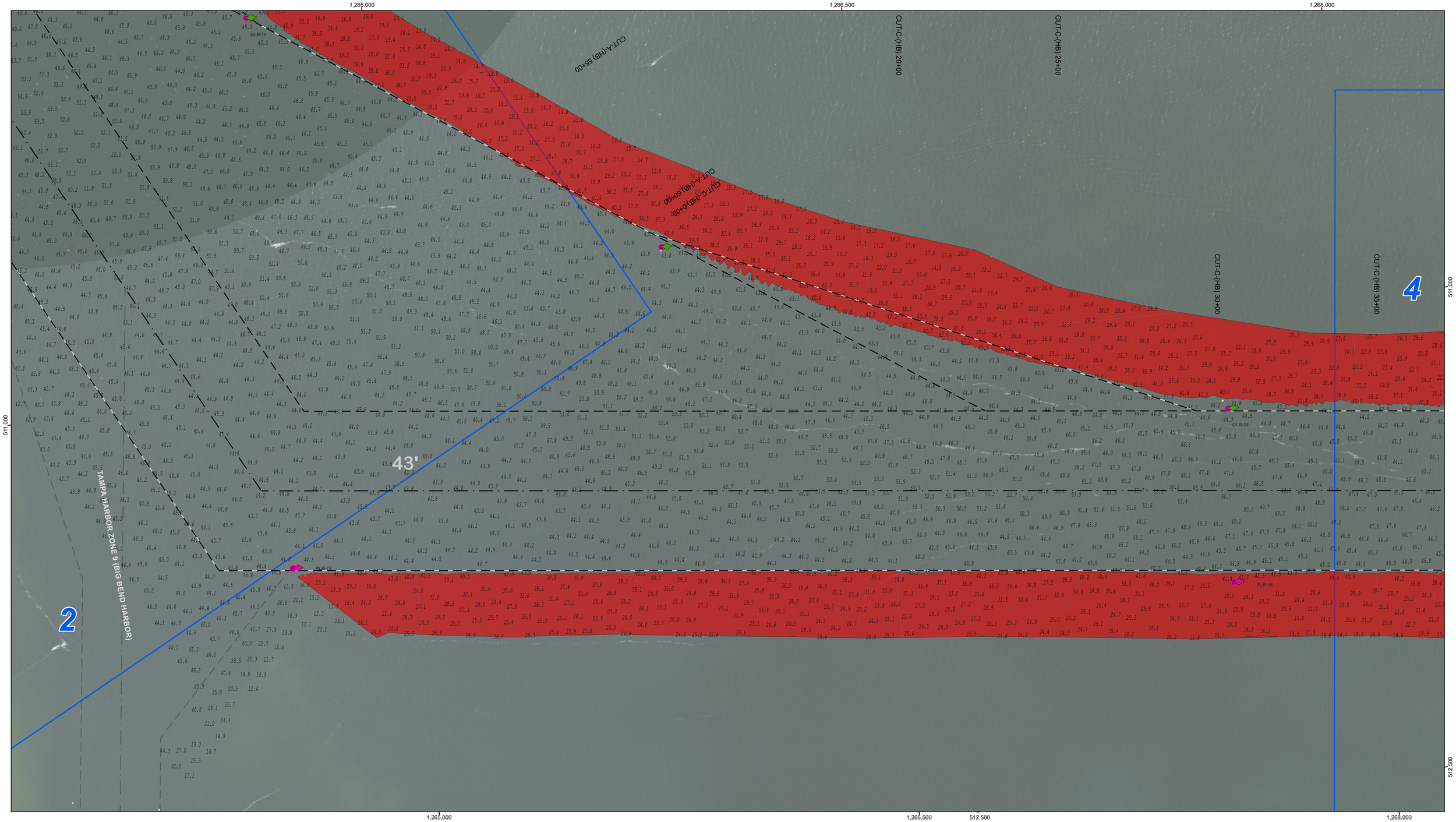
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GIS Contact:
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Cartographer
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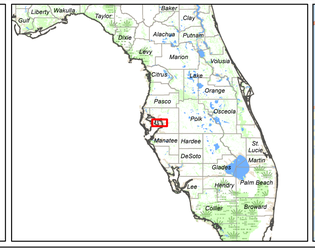
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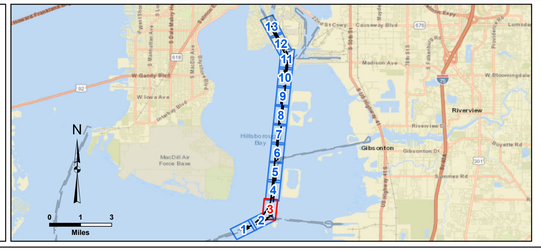
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Meters
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Coordinate System: NAD 1983 StatePlane Florida West FIPS 0902 Feet
Projection: Transverse Mercator



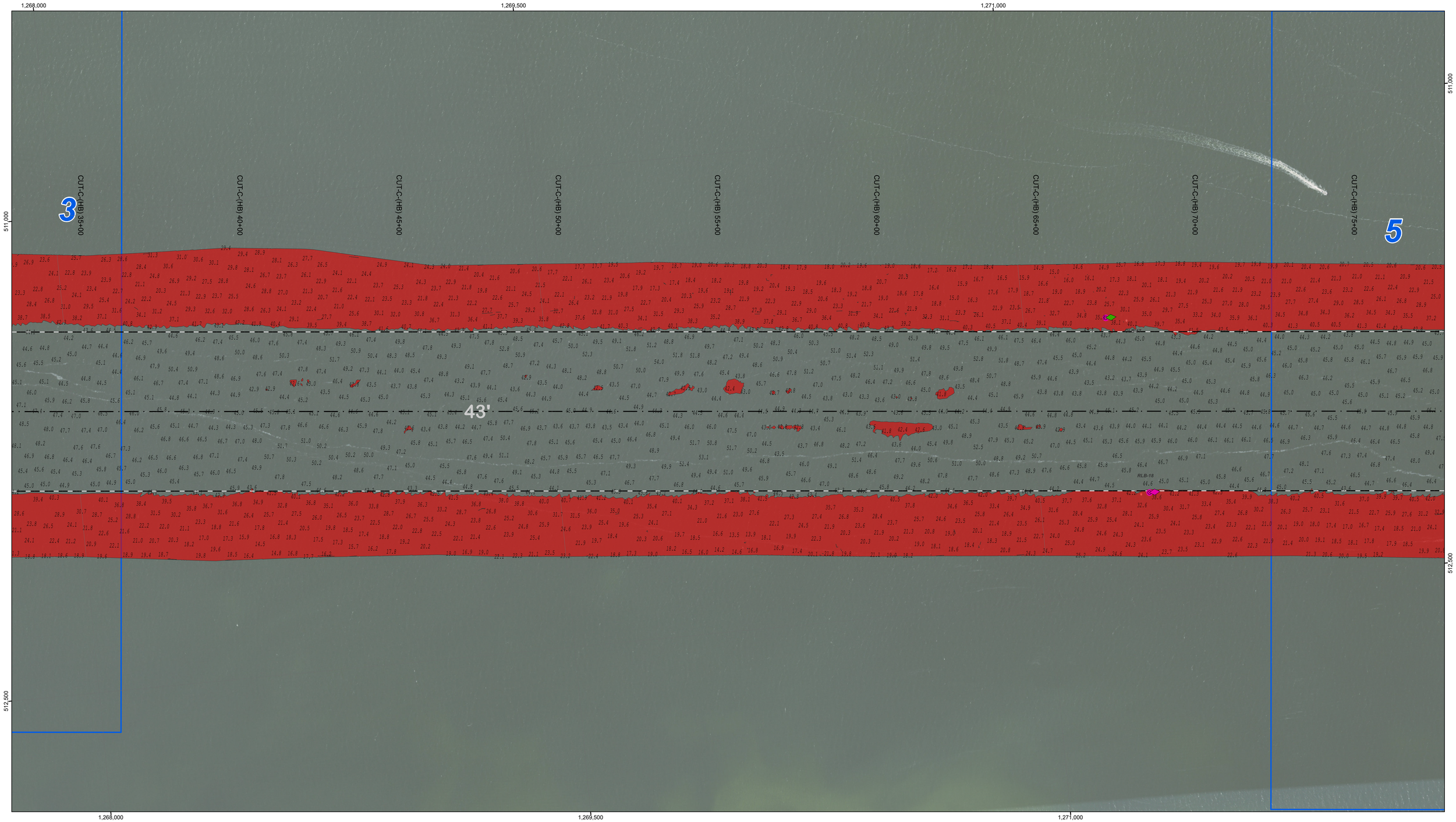


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Survey Number: 2025-075
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SHEET REFERENCE NUMBER
3 of 13

Document Name: TH_06_THB_20250207_XC_2025_075_01_DF
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GIS Contact:
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Cartographer
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Legend

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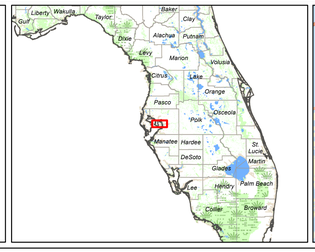
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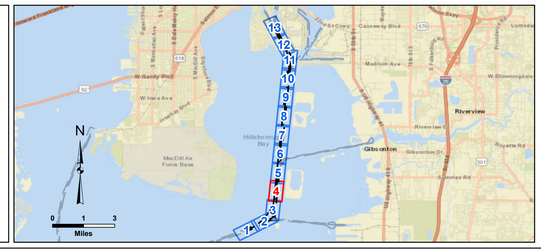
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Feet
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Meters
0 50 100 150 200

Coordinate System: NAD 1983 StatePlane Florida West FIPS 0902 Feet
Projection: Transverse Mercator





Hydrographic Survey

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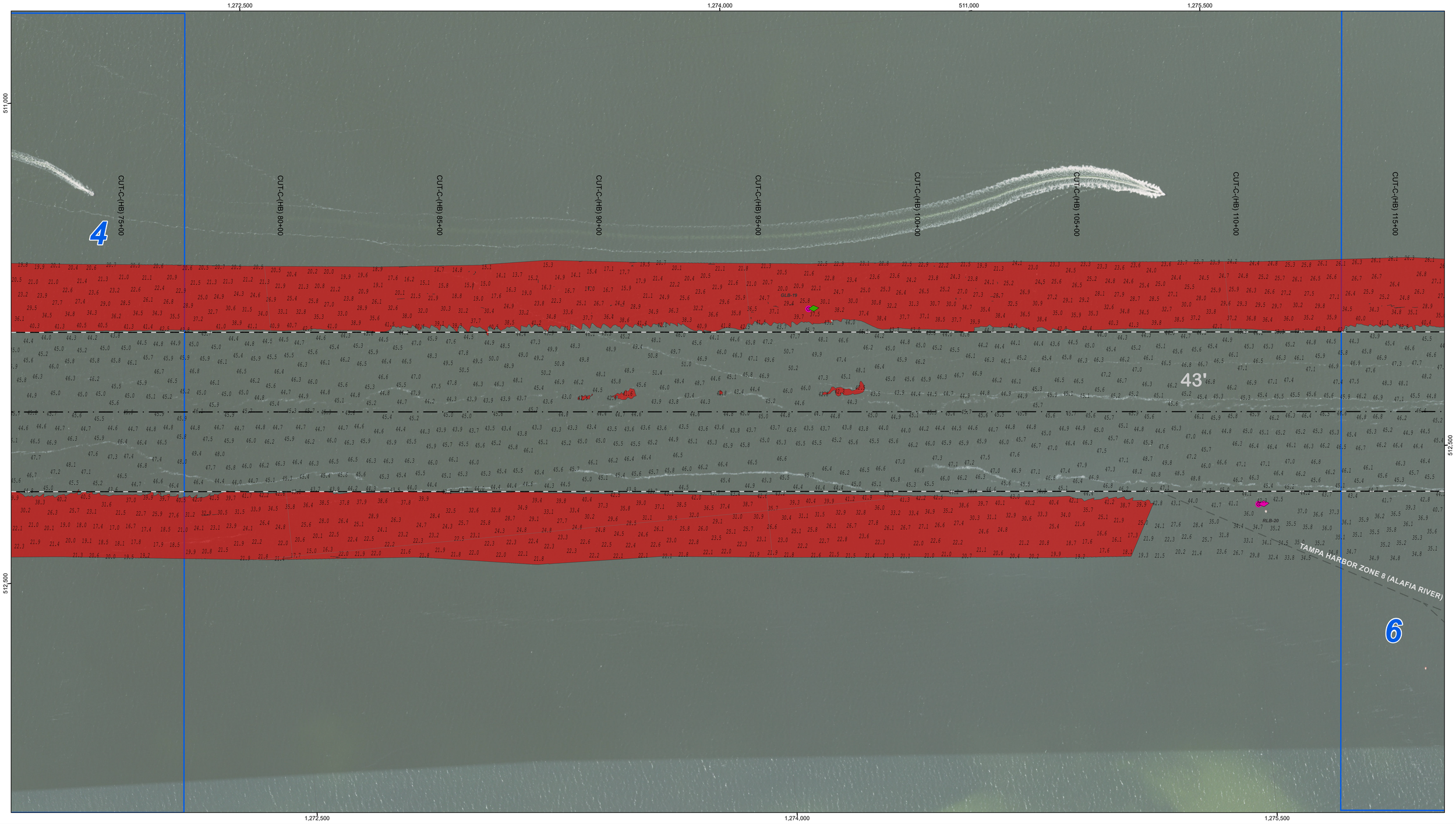
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TAMPA HARBOR ZONE 6 (HILLSBOROUGH BAY)

Sheet Reference Number 5 of 13

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District: CESAJ

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Chief, Surveying and Mapping Branch
(OD-H)

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

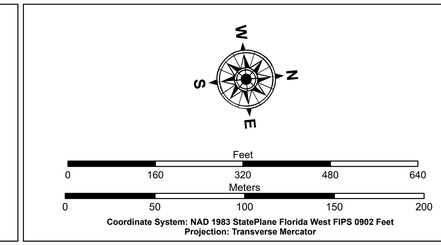
GIS Contact:
Brian T. Price
Cartographer
Geomatics Engineering Section (EN-DG)

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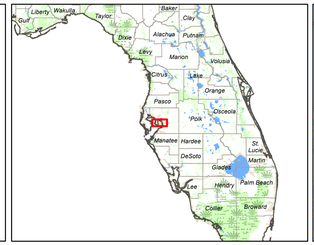
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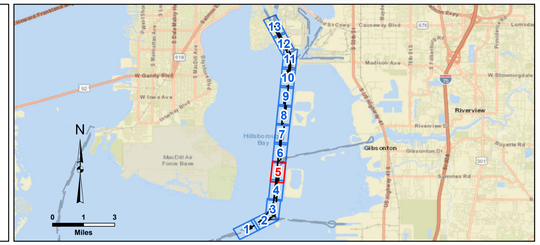
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Hydrographic Survey

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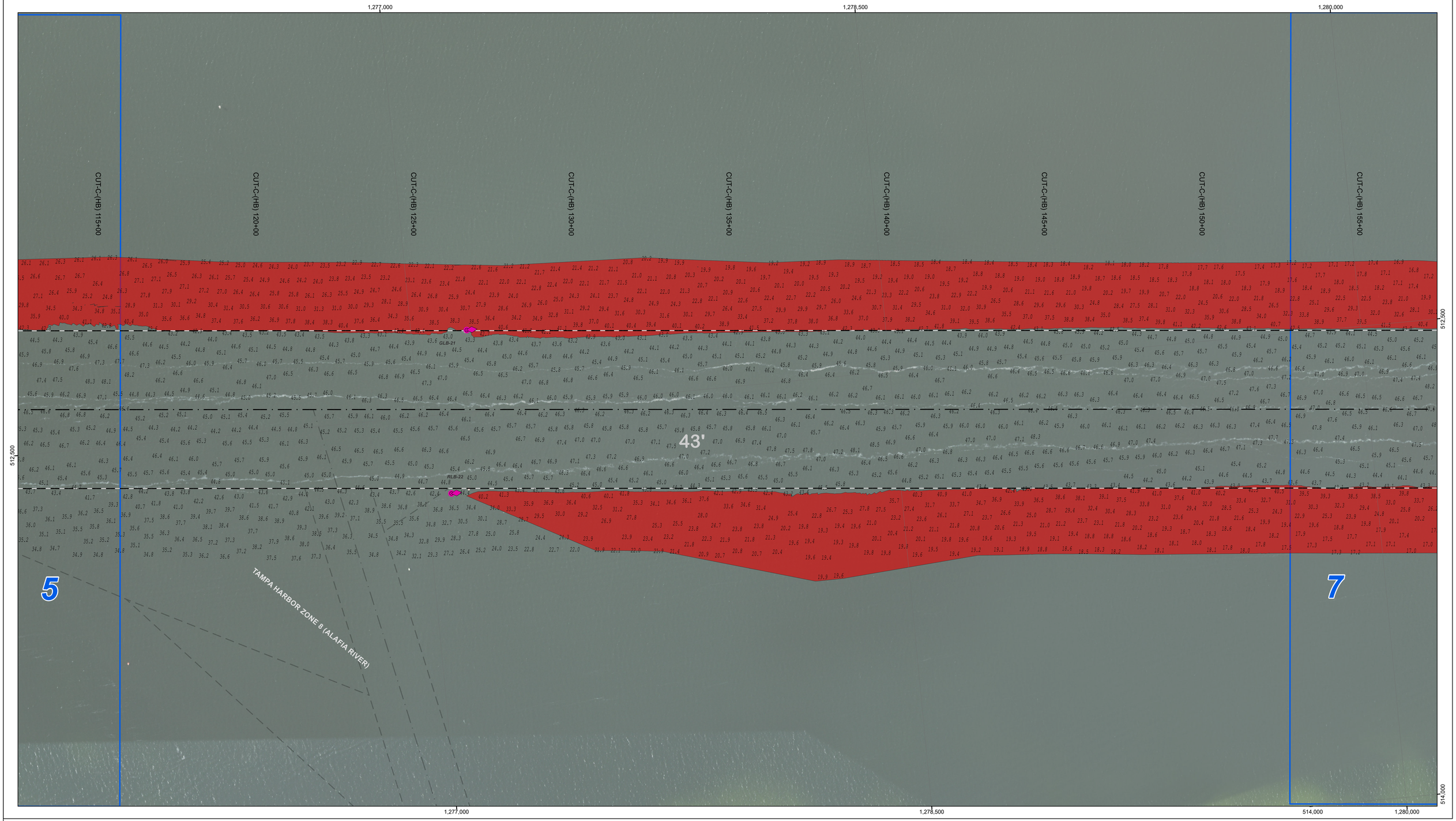
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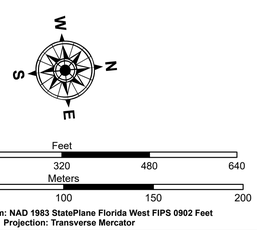
GIS Contact:
Brian T. Price
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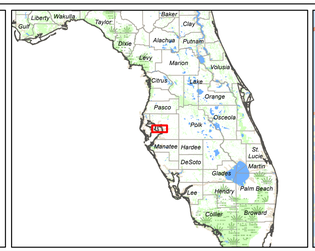
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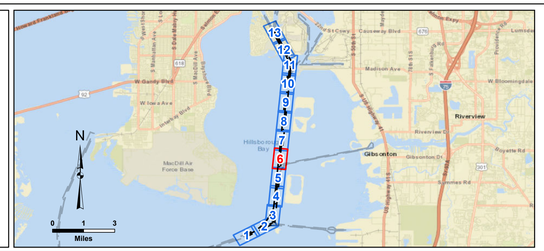
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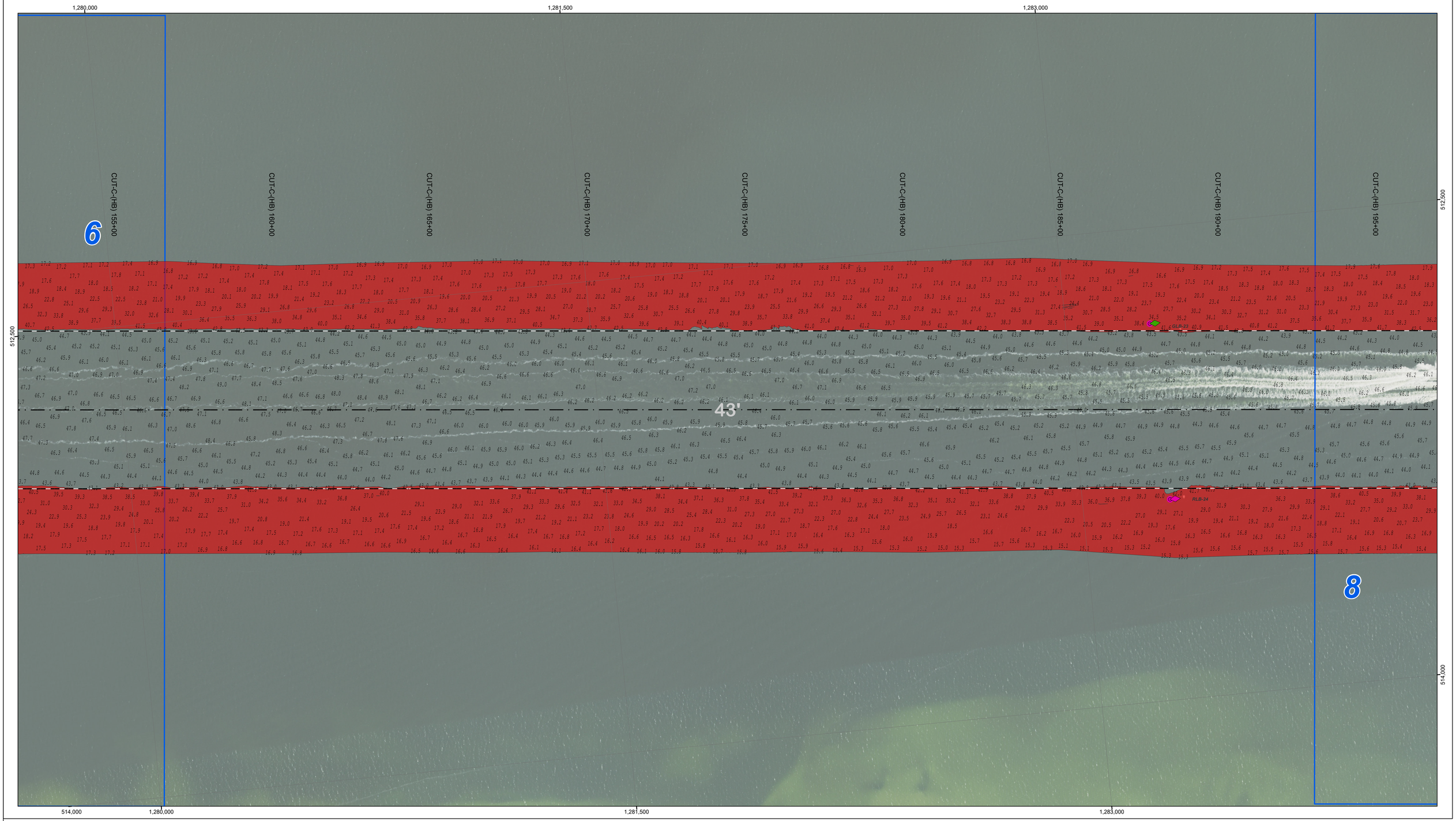
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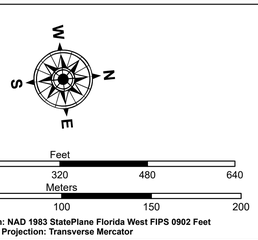
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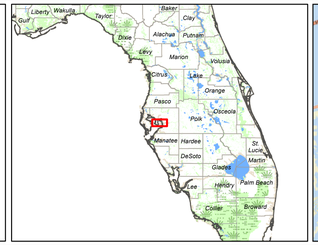
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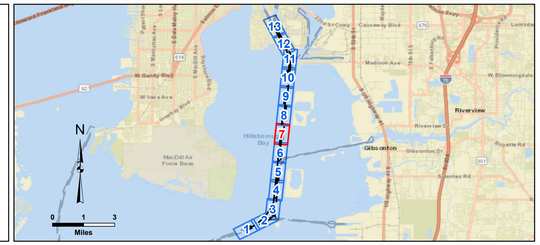
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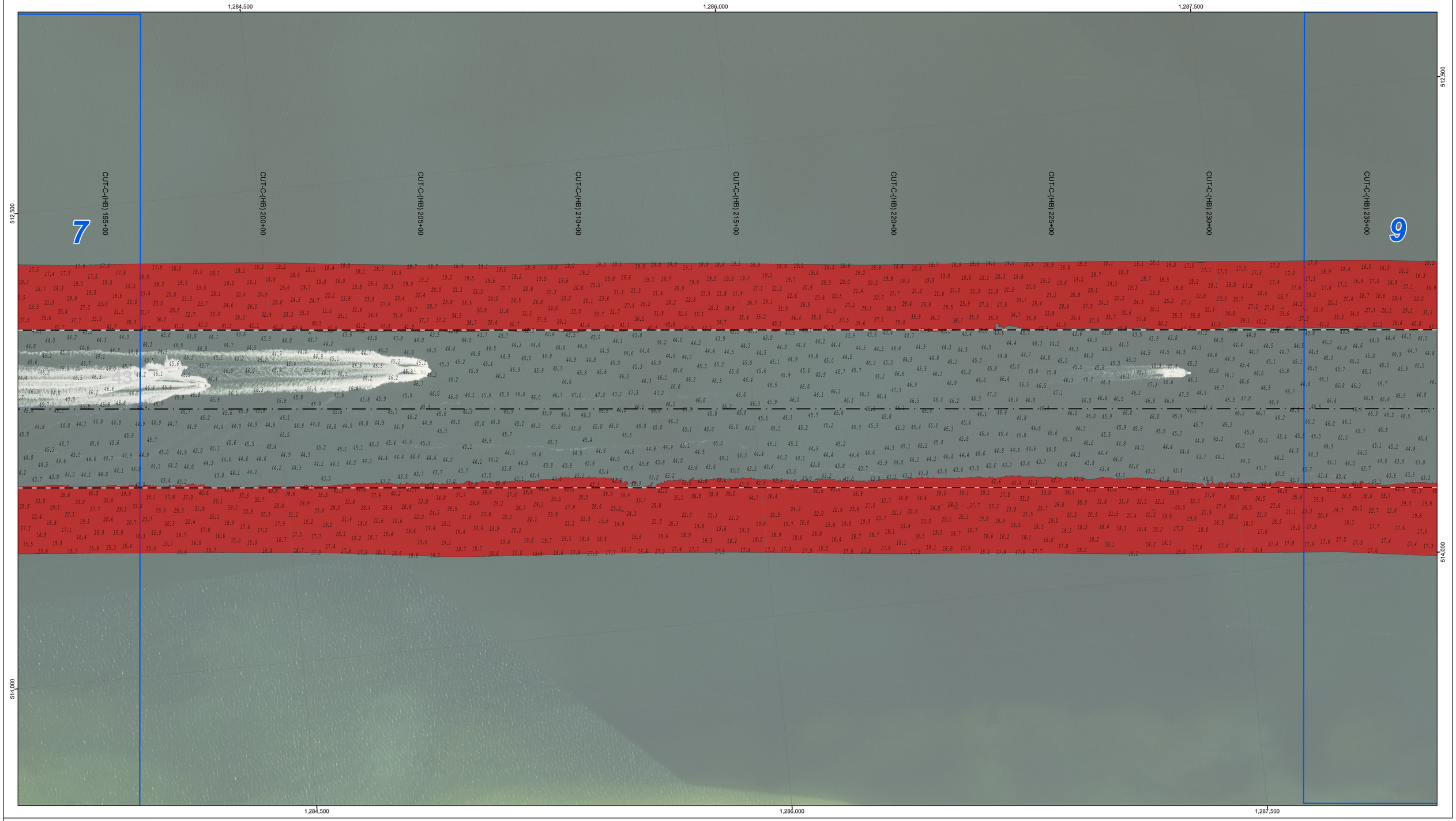
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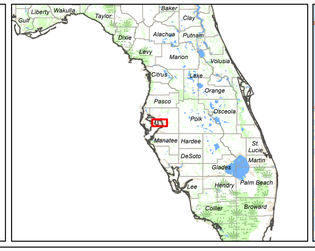
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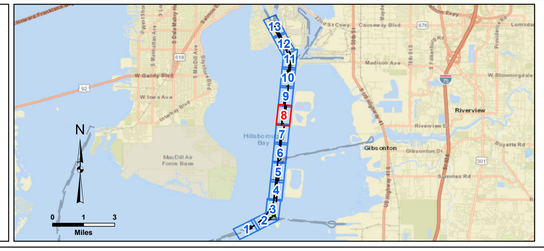
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N W E S

Feet
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Meters
0 50 100 150 200

Coordinate System: NAD 1983 StatePlane Florida West FIPS 0902 Feet
Projection: Transverse Mercator





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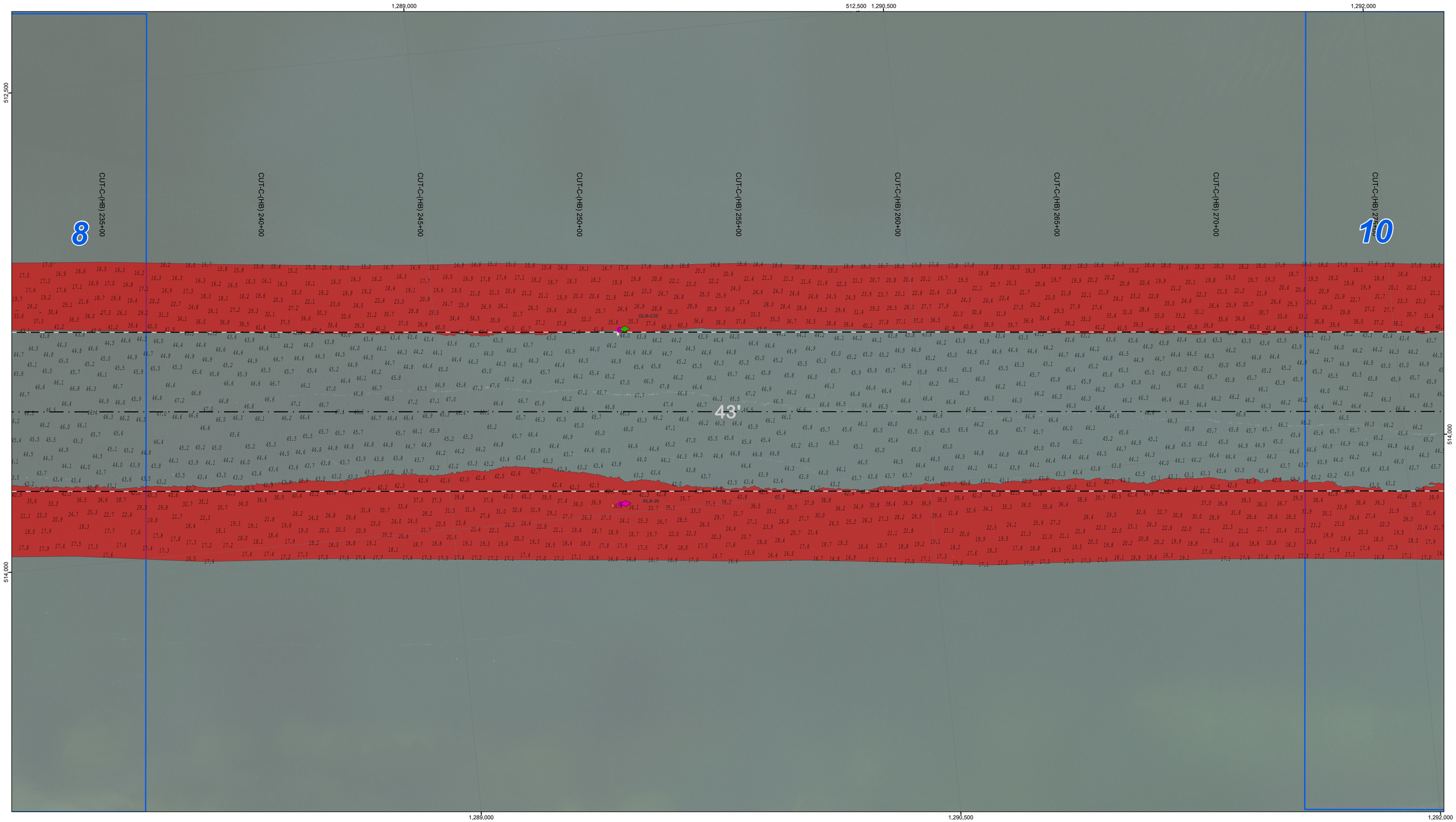
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Revision Number5.25.04.03-5.25.04.03

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TAMPA HARBOR ZONE 6 (HILLSBOROUGH BAY)



TAMPA HARBOR ZONE 6 (HILLSBOROUGH BAY)

Sheet Reference Number 9 of 13

US Army Corps of Engineers
District: CESAJ

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

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

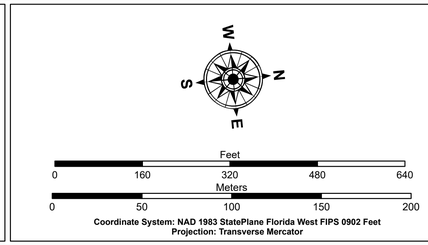
GIS Contact:
Brian T. Price
Cartographer
Geomatics Engineering Section (EN-DG)

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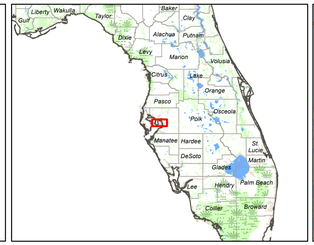
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- EX:42.1 Sounding Points
- Shoalest Sounding
- Shoaling Areas
- Depth Line

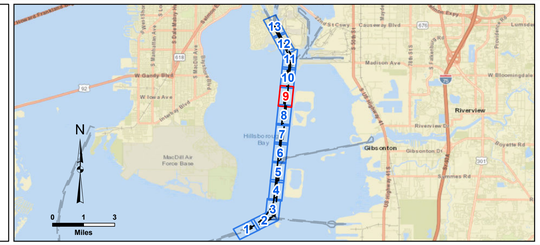
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World Imagery: State of Florida, Maxar, Microsoft



Coordinate System: NAD 1983 StatePlane Florida West FIPS 0902 Feet
Projection: Transverse Mercator





Hydrographic Survey

Survey Number: 2025-075
Survey Type: Examination
Survey Date: 07 February 2025

SHEET REFERENCE NUMBER

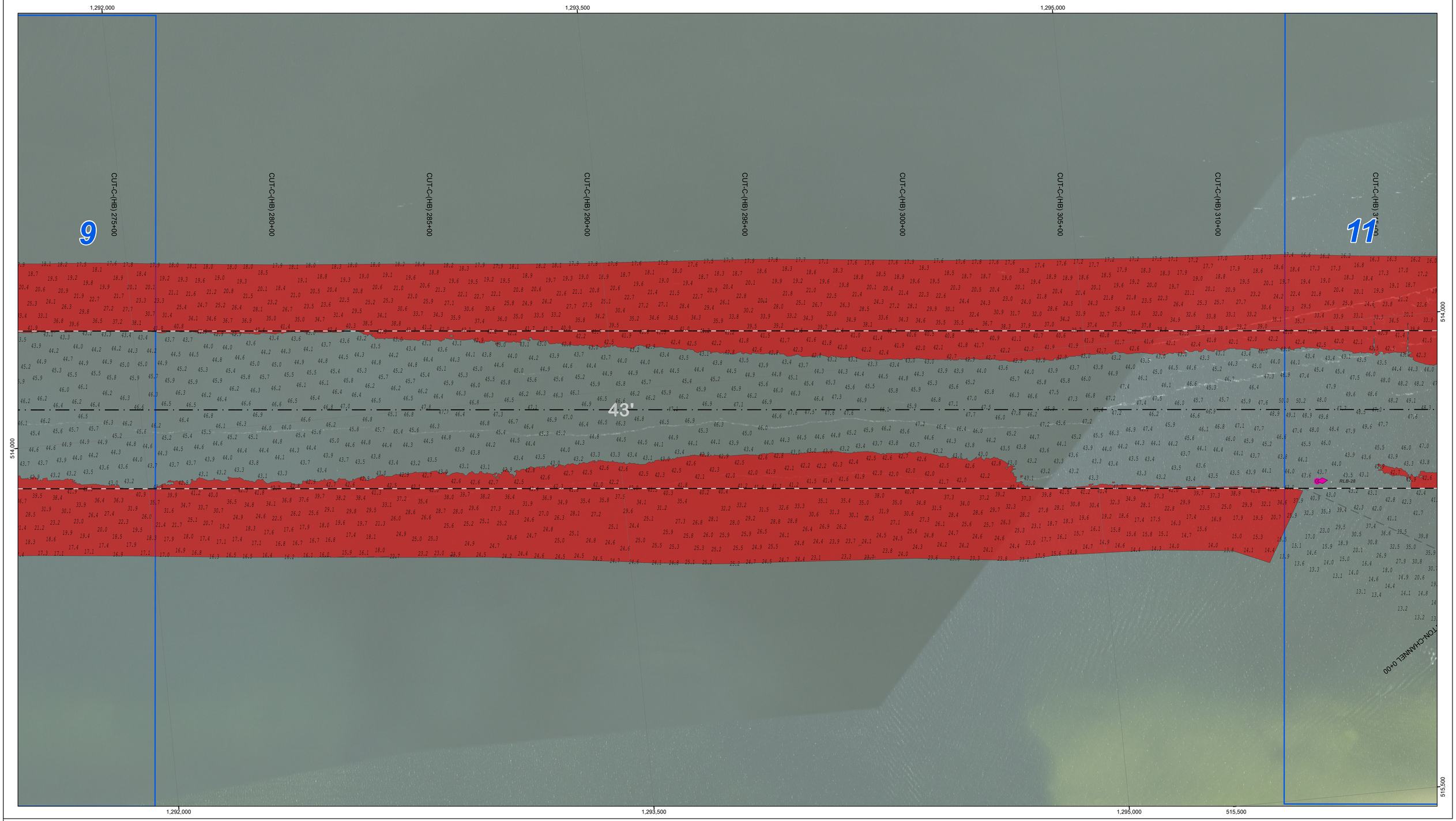
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GIS Contact:
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Cartographer
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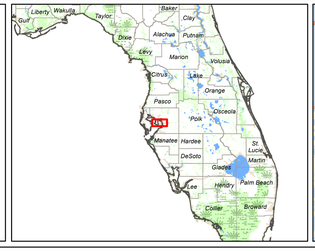
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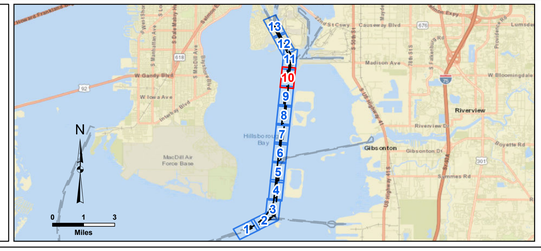
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World Imagery: State of Florida, Maxar, Microsoft

N W E S

Feet
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Meters
0 50 100 150 200

Coordinate System: NAD 1983 StatePlane Florida West FIPS 0902 Feet
Projection: Transverse Mercator





Hydrographic Survey

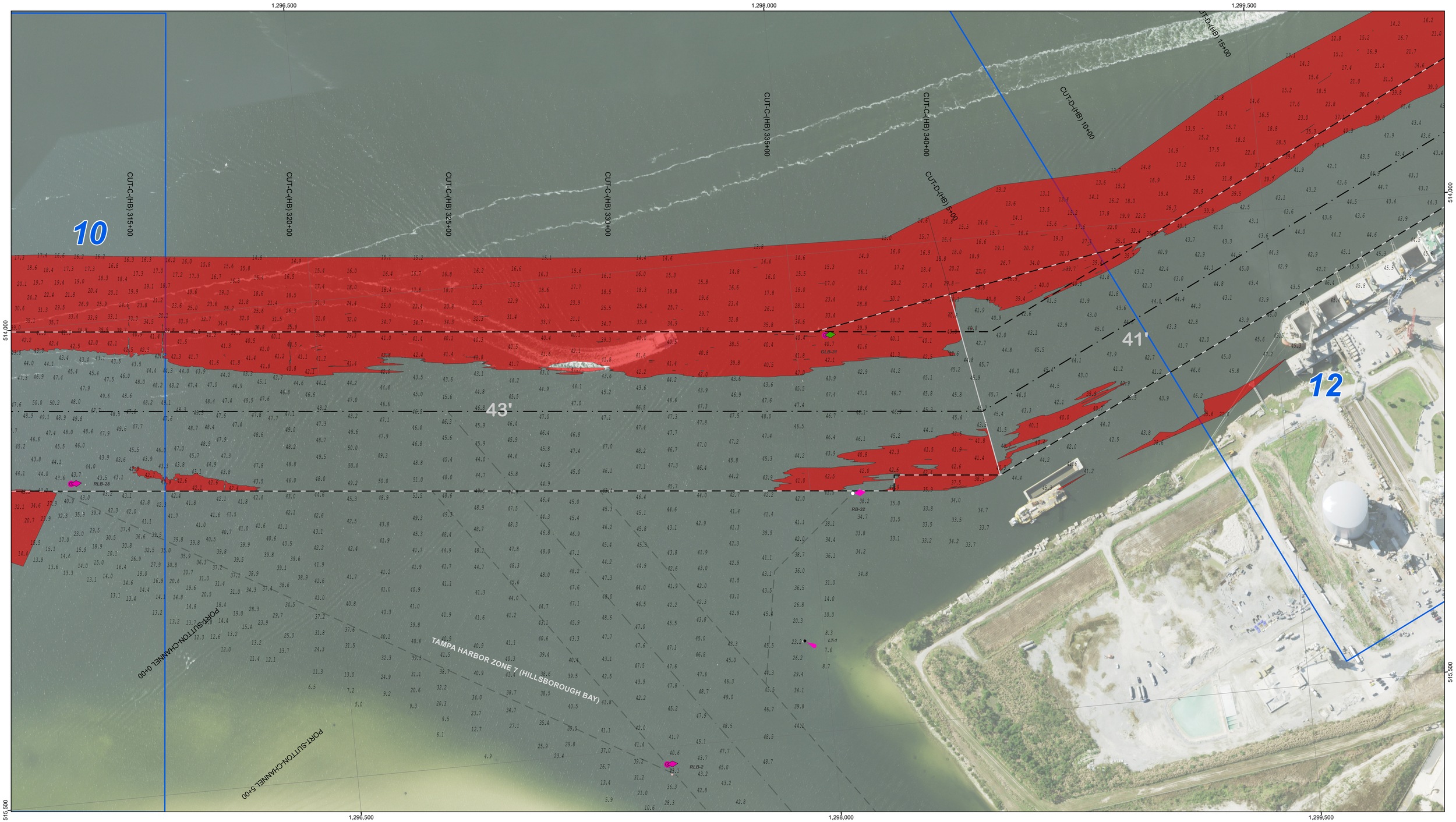
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TAMPA HARBOR ZONE 6 (HILLSBOROUGH BAY)

US Army Corps of Engineers
District: CESAJ

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

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

Legend

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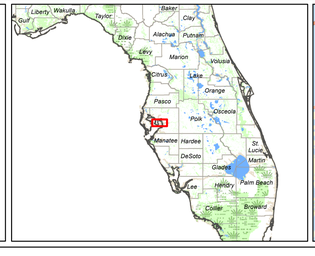
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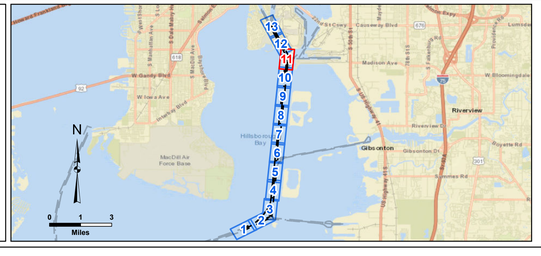
N W E S

Feet
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Meters
0 50 100 150 200

Coordinate System: NAD 1983 StatePlane Florida West FIPS 0902 Feet
Projection: Transverse Mercator





Hydrographic Survey

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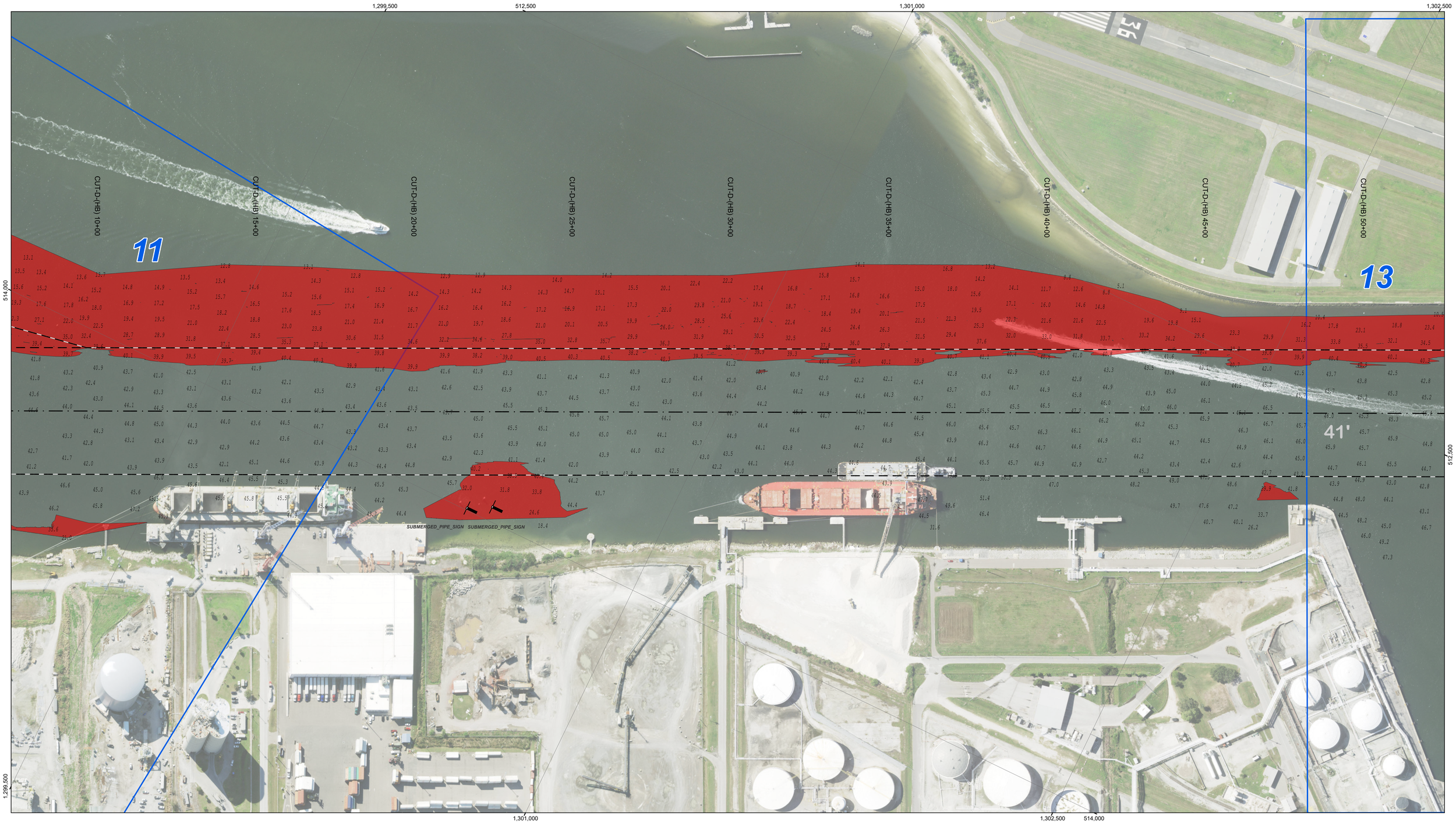
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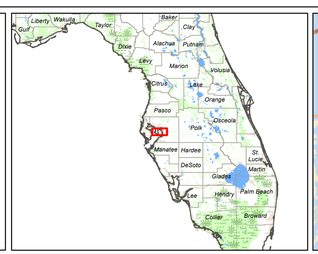
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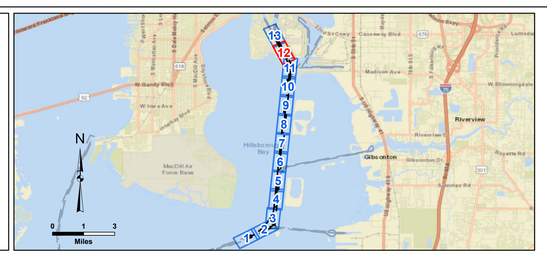
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World Imagery: State of Florida, Maxar, Microsoft

Feet
0 160 320 480 640
Meters
0 50 100 150 200

Coordinate System: NAD 1983 StatePlane Florida West FIPS 0902 Feet
Projection: Transverse Mercator





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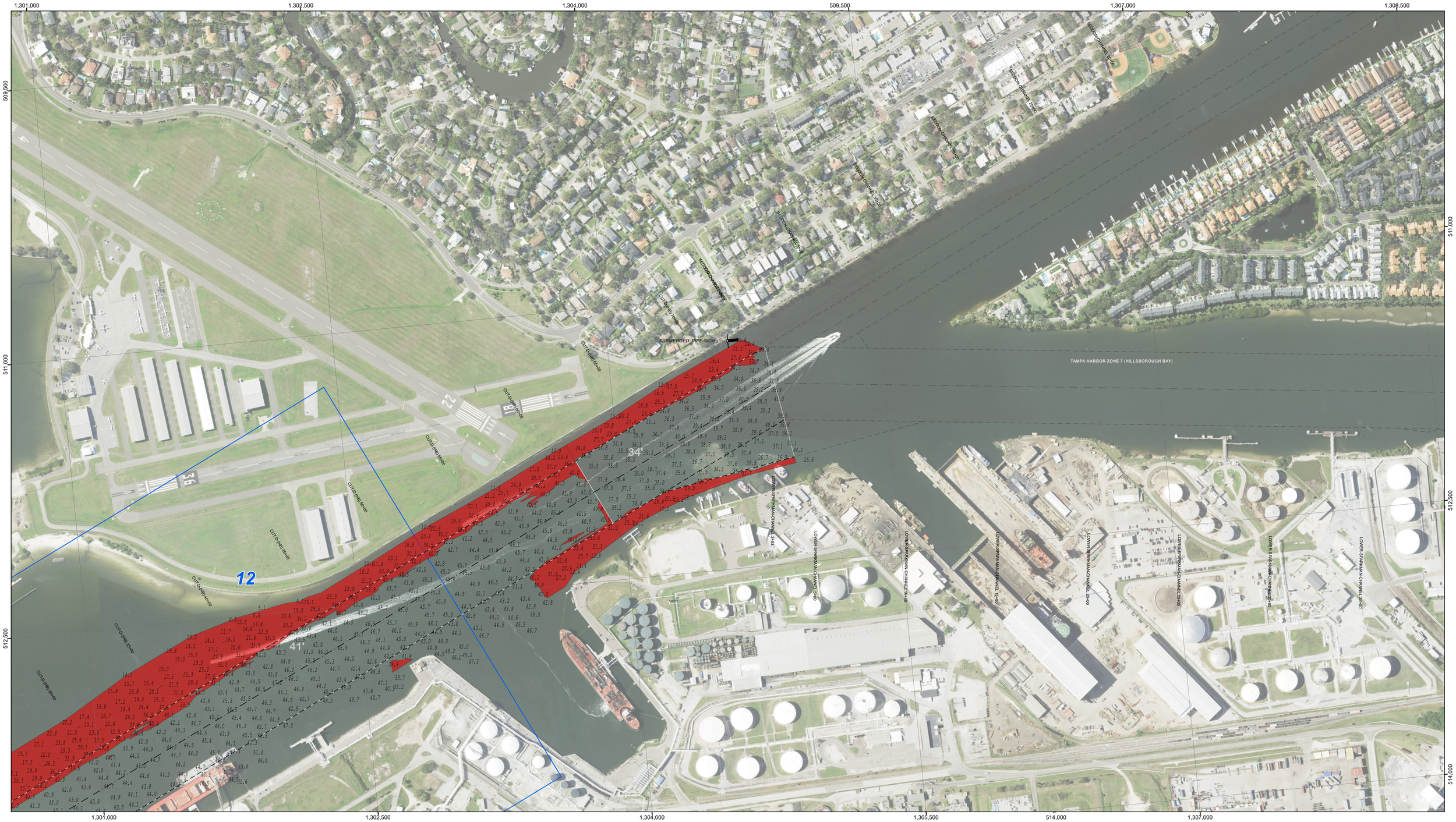
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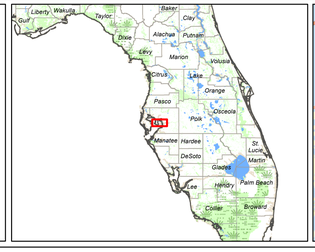
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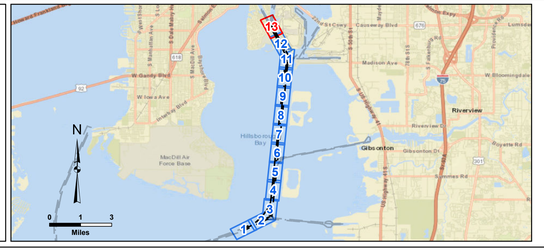
N W E S

Feet
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Meters
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Coordinate System: NAD 1983 StatePlane Florida West FIPS 0902 Feet
Projection: Transverse Mercator





Hydrographic Survey

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