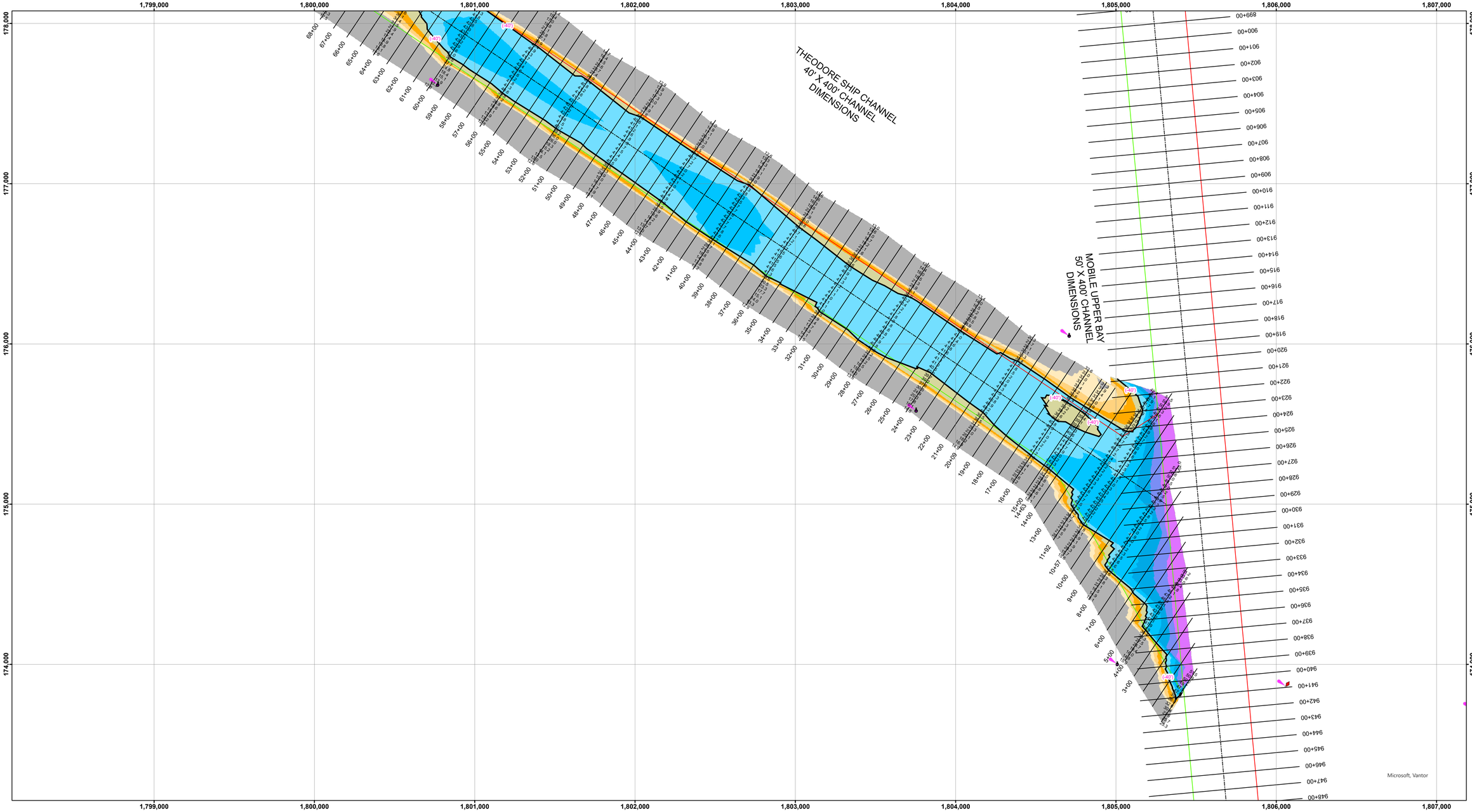
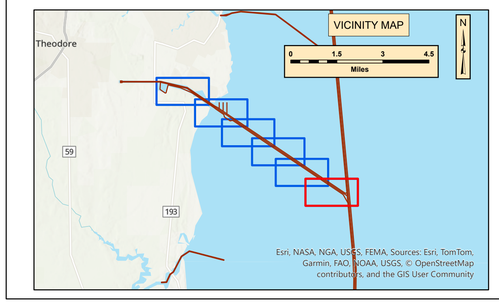




Legend

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

DEPTHCLASSIFICATION
- C
- L
- R
- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster
Value
- 3.435 - 31.999
- 32 - 33.999
- 34 - 35.999
- 36 - 37.999
- 38 - 39.999
- 40 - 41.999
- 42 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 50.904
- Harbor.Beacon_Lateral_point
- Harbor.Beacon_Safe_Water_point
- Harbor.Beacon_Special_Purpose_General_point
- Harbor.Buoy_Cardinal_point
- Harbor.Buoy_Isolated_Danger_point

Harbor.Buoy_Lateral_point
- <all other values>
- None
- Black
- Red
- Red, Green
- Red, Green, Red
- Green
- Green, Red
- Green, Red, Green
- Yellow
- Harbor.Buoy_Safe_Water_point
- Harbor.Buoy_Special_Purpose_General_point
- Harbor.Daymark_point
- Harbor.Fog_Signal_point
- <all other values>
- Harbor.Light_Float_point
- Harbor.Radio_Station_point
- Harbor.Retro_Reflector_point
- Harbor.Radar_Transponder_Beacon_point
- Harbor.Topmark_point

N W E S

Feet
0 600 1,200 1,800

NOTES:

1. ALL ELEVATIONS SHOWN ARE REFERENCED TO FEET BELOW MEAN LOWER LOW WATER (M.L.L.W.)
2. COORDINATES ARE REFERENCED TO ALABAMA STATE PLANE COORDINATE SYSTEM 83 DATUM WEST ZONE.
3. TIDE CORRECTION: RTX
4. SURVEYED BY: B. HEWITT
5. SURVEY VESSEL: WALLACE
6. SURVEY DATE: 10/12/2026
7. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THE TIME.
8. FREQUENCY SOUNDINGS: 200 KHz.

US Army Corps of Engineers
District: CESAM

DISCLAIMER
Access Constraints: The United States Government furnishes this map and data and makes no warranty, express or implied, concerning the accuracy, completeness, understanding that the US Government makes no warranties, information and the data furnished. The United States shall be reliability, usefulness, merchantability, or fitness for a particular purpose of the information and data furnished, and assumes no responsibility for anyone's use of the information and data furnished or any decision made thereof. These data belong to the Government. Therefore the recipient fully agrees not to represent these data to anyone as other than data received from the Government. The Government disclaims these data to others without also transferring this Disclaimer.

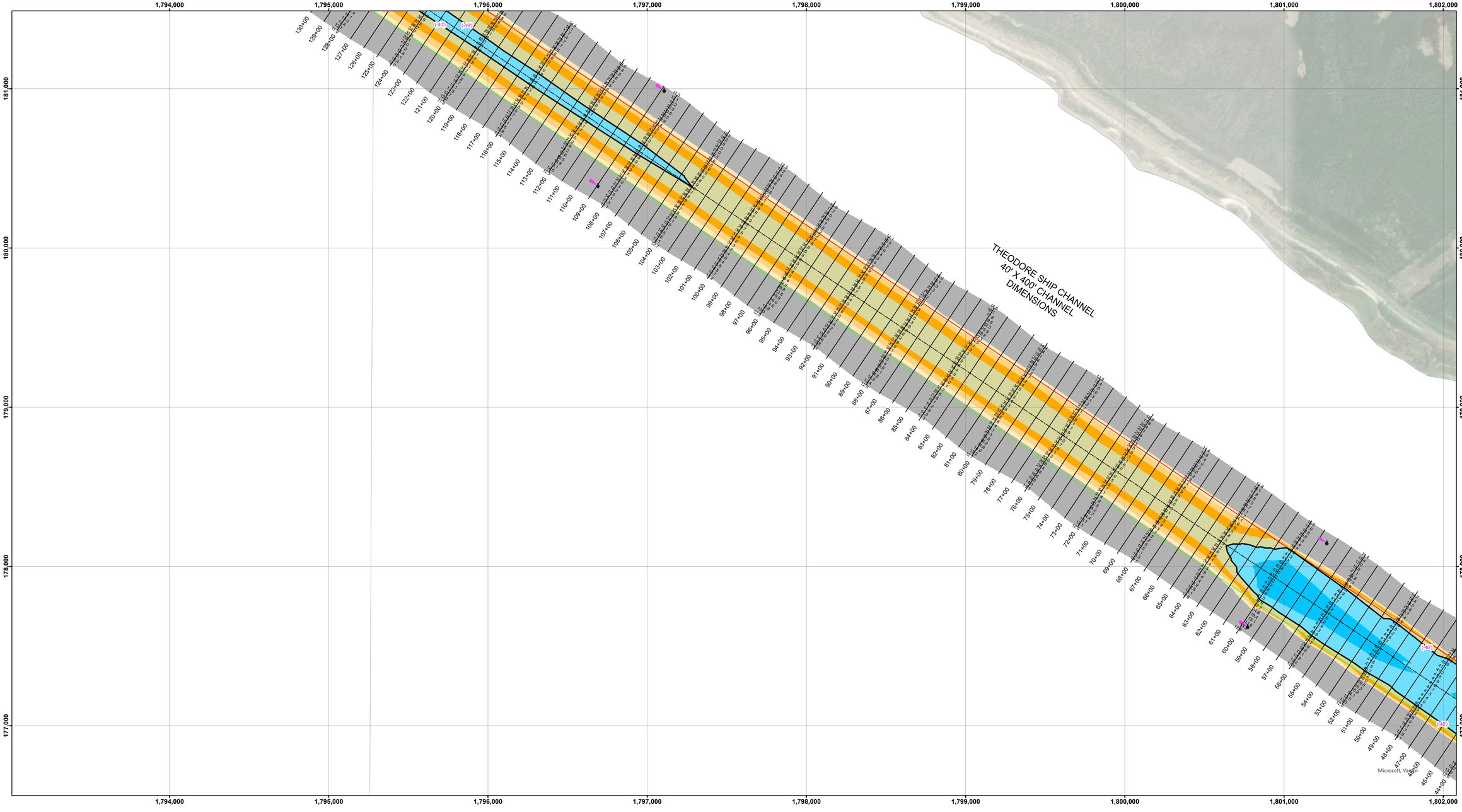
Distribution Liability: The data represents the results of data collection/processing for a specific US Army Corps of Engineers project and was collected under specific conditions. As such, it is only valid for its intended use, content, time and project area. Any use of the data for purposes other than its intended purpose, or any modification of the data, is the responsibility of the user. The user assumes all liability arising from the use of the data or from the modification of the data. The US Army Corps of Engineers makes no warranty, expressed or implied, regarding the utility of the data for other purposes, nor shall the act of distribution constitute any such warranty. The US Army Corps of Engineers shall not be liable for any damages, including but not limited to direct, indirect, special, consequential, or punitive damages, arising from the use of, or inability to use, the data. The user shall indemnify and hold harmless the US Army Corps of Engineers from any and all claims, losses, liabilities, or expenses arising from the use of the data or from the modification of the data. The US Army Corps of Engineers shall not be liable for any damages, including but not limited to direct, indirect, special, consequential, or punitive damages, arising from the use of, or inability to use, the data. The user shall indemnify and hold harmless the US Army Corps of Engineers from any and all claims, losses, liabilities, or expenses arising from the use of the data or from the modification of the data.

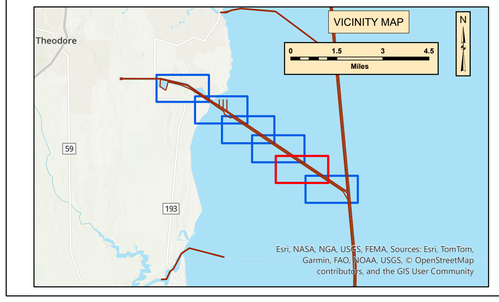
U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT

Surveyed By:	Plotted By:	Checked By:
Submitted: D.GORDON		
Recommended: D. GORDON, Lead, Navigation Support Section		
Approved: S. REID, Chief, Irvington Site Office		

MOBILE HARBOR, ALABAMA
MH_05_TSC_20261012_CS
Theodore Ship Channel
STA.0+00 - 52+00
CONDITION SURVEY

Sheet Reference Number
1 of 6





Legend

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

DEPTHCLASSIFICATION
- C
- L
- R
- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster
Value
- 3.435 - 31.999
- 32 - 33.999
- 34 - 35.999
- 36 - 37.999
- 38 - 39.999
- 40 - 41.999
- 42 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 50.904
- Harbor.Beacon_Lateral_point

- Harbor.Beacon_Safe_Water_point
- Harbor.Beacon_Special_Purpose_General_point
- Harbor.Buoy_Cardinal_point
- Harbor.Buoy_Isolated_Danger_point

Harbor.Buoy_Lateral_point
- <all other values>
- None
- Black
- Red
- Red, Green
- Red, Green, Red
- Green
- Green, Red
- Green, Red, Green
- Yellow
- Harbor.Buoy_Safe_Water_point
- Harbor.Buoy_Special_Purpose_General_point
- Harbor.Daymark_point
- Harbor.Fog_Signal_point
- <all other values>
- Harbor.Light_Float_point
- Harbor.Radio_Station_point
- Harbor.Retro_Reflector_point
- Harbor.Radar_Transponder_Beacon_point
- Harbor.Topmark_point

N W E S

Feet
0 600 1,200 1,800

NOTES:

1. ALL ELEVATIONS SHOWN ARE REFERENCED TO FEET BELOW MEAN LOWER LOW WATER (M.L.L.W.)
2. COORDINATES ARE REFERENCED TO ALABAMA STATE PLANE COORDINATE SYSTEM 83 DATUM WEST ZONE.
3. TIDE CORRECTION: RTX
4. SURVEYED BY: B. HEWITT
5. SURVEY VESSEL: WALLACE
6. SURVEY DATE: 10/12/2026
7. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THE TIME.
8. FREQUENCY SOUNDINGS: 200 KHz.

US Army Corps of Engineers
District: CESAM

DISCLAIMER
Access Constraints: The United States Government furnishes these data and information on an "as is" basis. The recipient's understanding that the US Government makes no warranties, expressed, or implied concerning the accuracy, completeness, reliability, or suitability of these data and information. The data and information and the data furnished. The United States shall be under no liability whatsoever to any individual or group entity for any loss, damage, claim, or action arising from any use of the data or information made thereof. These data belong to the Government. Therefore the recipient fully agrees not to represent these data to anyone as other than data received from the Government. The Government may transfer these data to others without also transferring this Disclaimer.

Distribution Liability: The data represents the results of data collection/processing for a specific US Army Corps of Engineers mission and project at the time of survey conditions. As such, it is only valid for its intended use, content, time and conditions at the time of survey. The US Army Corps of Engineers assumes no liability for any misinterpretation or misuse of any of the application of the data for other than its intended purpose.

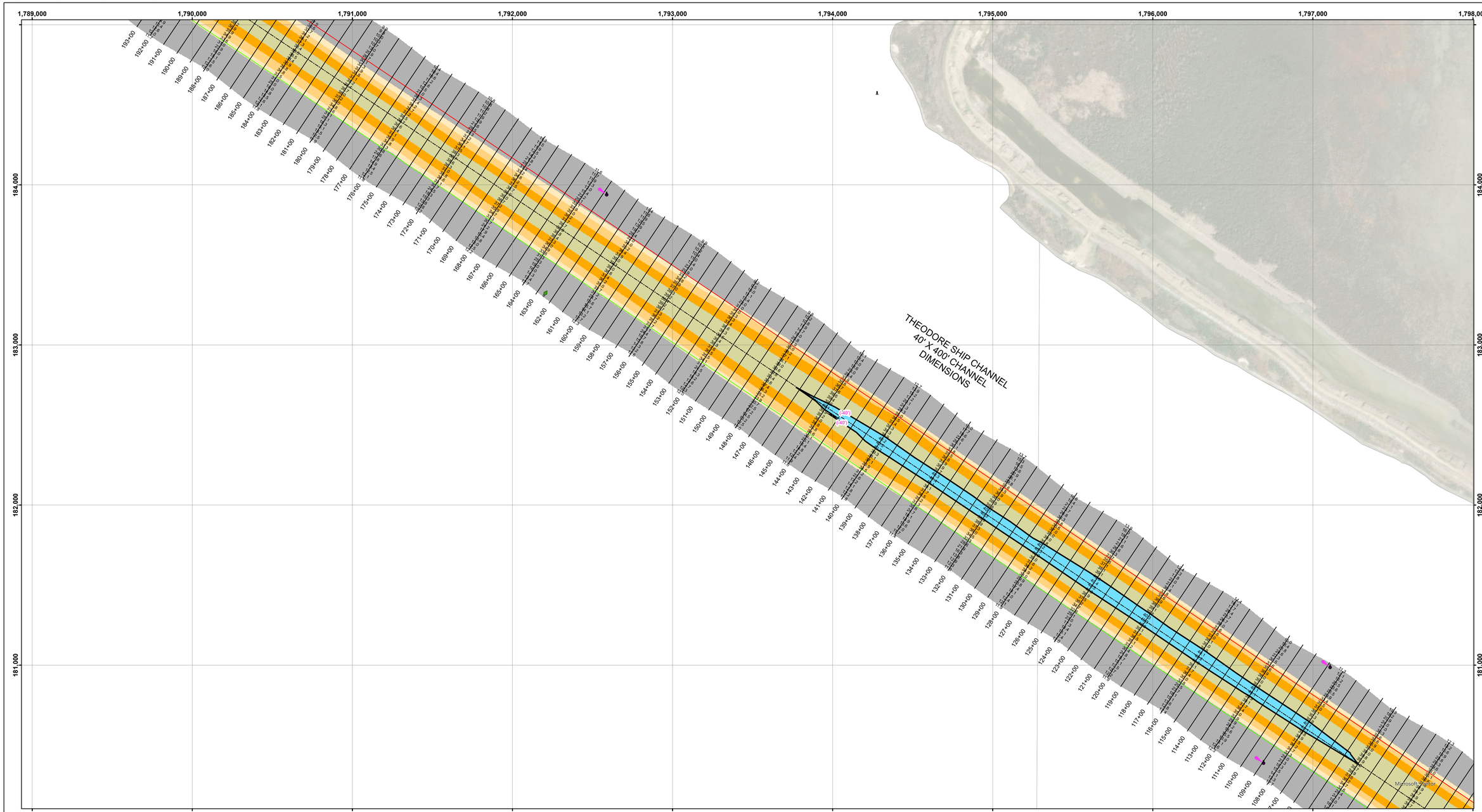
U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT

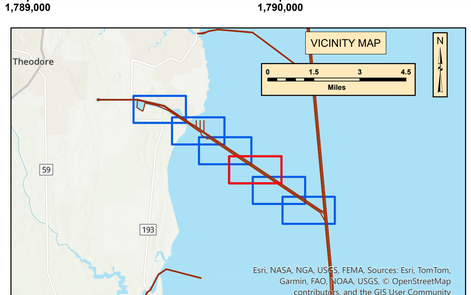
Surveyed By:	Plotted By:	Checked By:
Submitted: D.GORDON		
Recommended: D. GORDON, Lead, Navigation Support Section		
Approved: S. REID, Chief, Irvington Site Office		

MOBILE HARBOR, ALABAMA
MH_05_TSC_20261012_CS

Theodore Ship Channel
STA.52+00 - 112+00
CONDITION SURVEY

Sheet Reference Number
2 of 6





Legend

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

DEPTHCLASSIFICATION
- C
- L
- R
- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster
Value
- 3.435 - 31.999
- 32 - 33.999
- 34 - 35.999
- 36 - 37.999
- 38 - 39.999
- 40 - 41.999
- 42 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 50.904
- Harbor.Beacon_Lateral_point

- Harbor.Beacon_Safe_Water_point
- Harbor.Beacon_Special_Purpose_General_point
- Harbor.Buoy_Cardinal_point
- Harbor.Buoy_Isolated_Danger_point

Harbor.Buoy_Lateral_point
- <all other values>
- None
- Black
- Red
- Red, Green
- Red, Green, Red
- Green
- Green, Red

- Green, Red, Green
- Yellow
- Harbor.Buoy_Safe_Water_point
- Harbor.Buoy_Special_Purpose_General_point
- Harbor.Daymark_point
- Harbor.Fog_Signal_point
- <all other values>
- Harbor.Light_Float_point
- Harbor.Radio_Station_point
- Harbor.Retro_Reflector_point
- Harbor.Radar_Transponder_Beacon_point
- Harbor.Topmark_point

N W E S

Feet
0 600 1,200 1,800

NOTES:

1. ALL ELEVATIONS SHOWN ARE REFERENCED TO FEET BELOW MEAN LOWER LOW WATER (M.L.L.W.)
2. COORDINATES ARE REFERENCED TO ALABAMA STATE PLANE COORDINATE SYSTEM 83 DATUM WEST ZONE.
3. TIDE CORRECTION: RTX
4. SURVEYED BY: B. HEWITT
5. SURVEY VESSEL: WALLACE
6. SURVEY DATE: 10/12/2026
7. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THE TIME.
8. FREQUENCY SOUNDINGS: 200 KHz.

US Army Corps of Engineers
District: CESAM

Distribution Liability: The data represents the results of data collection/processing for a specific US Army Corps of Engineers project and is valid only for the stated conditions. As such, it is only valid for its intended use, content, time and extent as indicated in the accompanying publication. The Government assumes no liability for any reuse, modification, or misinterpretation of any of the application of the data for other than its intended purpose.

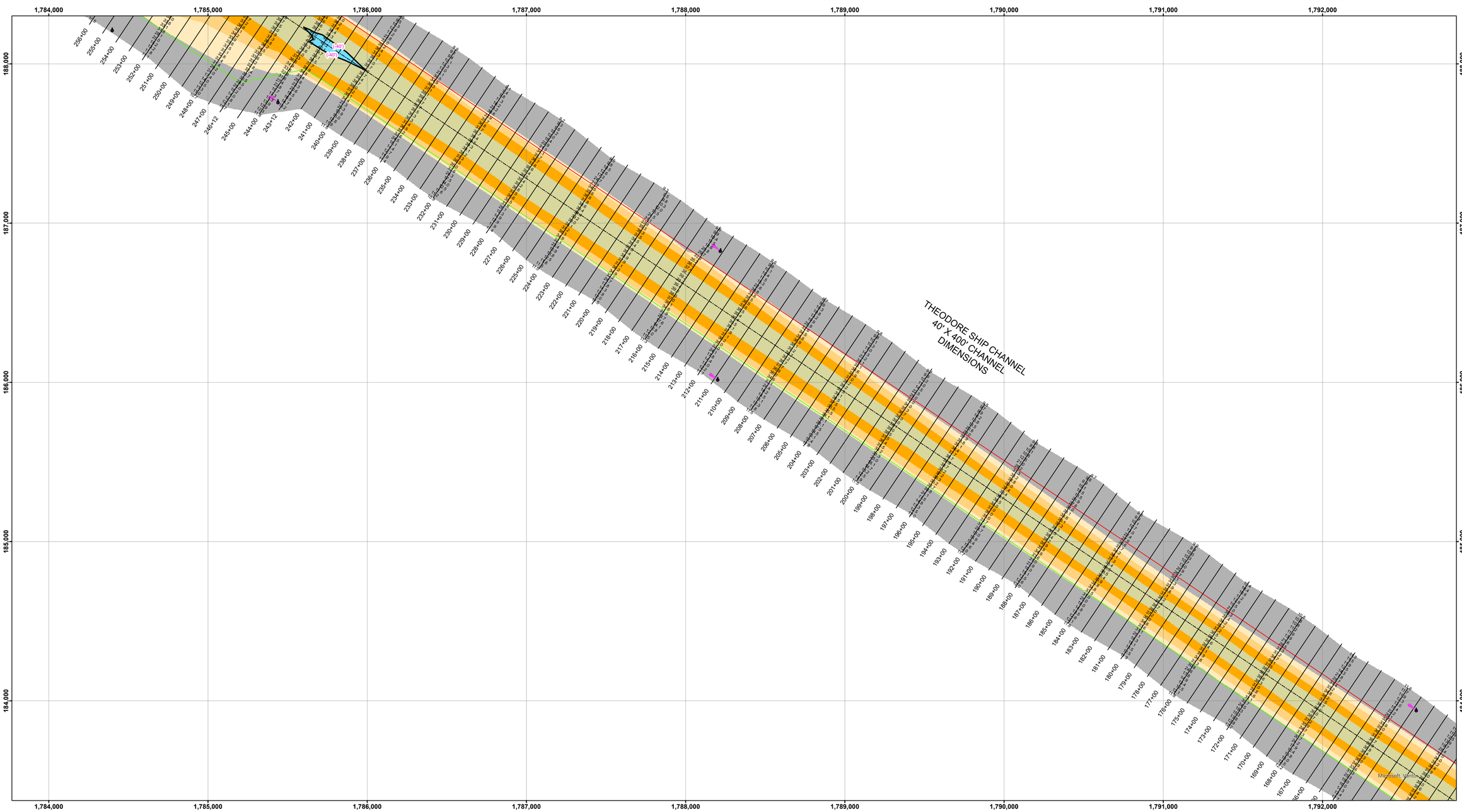
DISCLAIMER
Access Constraints: The United States Government furnishes these data and information on an "as is" basis. The recipient understanding that the US Government makes no warranties, expressed, or implied concerning the accuracy, completeness, reliability, or suitability of these data and information. Neither the information and the data furnished. The United States shall be under no liability whatsoever to any person by reason of any use made thereof. These data belong to the Government. Therefore the recipient fully agrees not to represent these data to anyone as other than Government data. The recipient shall not transfer these data to others without also transferring this Disclaimer.

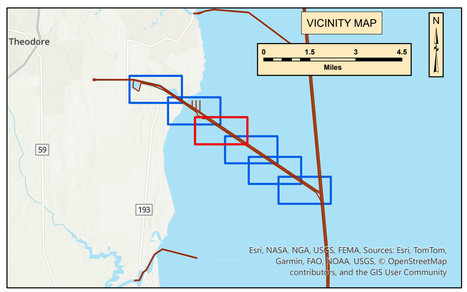
U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT

		Surveyed By:
Submitted:	D.GORDON	
Recommended:	D. GORDON Lead, Navigation Support Section	Plotted By:
Approved:	S. REID Chief, Irvington Site Office	Checked By:

MOBILE HARBOR, ALABAMA
MH_05_TSC_20261012_CS
Theodore Ship Channel
STA.112+00 - 177+00
CONDITION SURVEY

Sheet Reference Number
3 of 6





Legend

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

DEPTHCLASSIFICATION
- C
- L
- R
- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster
Value
- 3.435 - 31.999
- 32 - 33.999
- 34 - 35.999
- 36 - 37.999
- 38 - 39.999
- 40 - 41.999
- 42 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 50.904
- Harbor.Beacon_Lateral_point
- Harbor.Beacon_Safe_Water_point
- Harbor.Beacon_Special_Purpose_General_point
- Harbor.Buoy_Cardinal_point
- Harbor.Buoy_Isolated_Danger_point

Harbor.Buoy_Lateral_point
- <all other values>
- None
- Black
- Red
- Red, Green
- Red, Green, Red
- Green
- Green, Red
- Green, Red, Green
- Yellow
- Harbor.Buoy_Safe_Water_point
- Harbor.Buoy_Special_Purpose_General_point
- Harbor.Daymark_point
- Harbor.Fog_Signal_point
- <all other values>
- Harbor.Light_Float_point
- Harbor.Radio_Station_point
- Harbor.Retro_Reflector_point
- Harbor.Radar_Transponder_Beacon_point
- Harbor.Topmark_point

N W E S

Feet
0 600 1,200 1,800

NOTES:

1. ALL ELEVATIONS SHOWN ARE REFERENCED TO FEET BELOW MEAN LOWER LOW WATER (M.L.L.W.)
2. COORDINATES ARE REFERENCED TO ALABAMA STATE PLANE COORDINATE SYSTEM 83 DATUM WEST ZONE.
3. TIDE CORRECTION: RTX
4. SURVEYED BY: B. HEWITT
5. SURVEY VESSEL: WALLACE
6. SURVEY DATE: 10/12/2026
7. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THE TIME.
8. FREQUENCY SOUNDINGS: 200 KHz.

US Army Corps of Engineers
District: CESAM

Distribution Liability: The data represents the results of data collection/processing for a specific US Army Corps of Engineers project and is published "as is" without warranty of conditions. As such, it is only valid for its intended use, content, time and extent indicated in the accompanying publication. The Government assumes no liability for any modification of the data or for any use or misuse of any of the application of the data for other than its intended purpose.

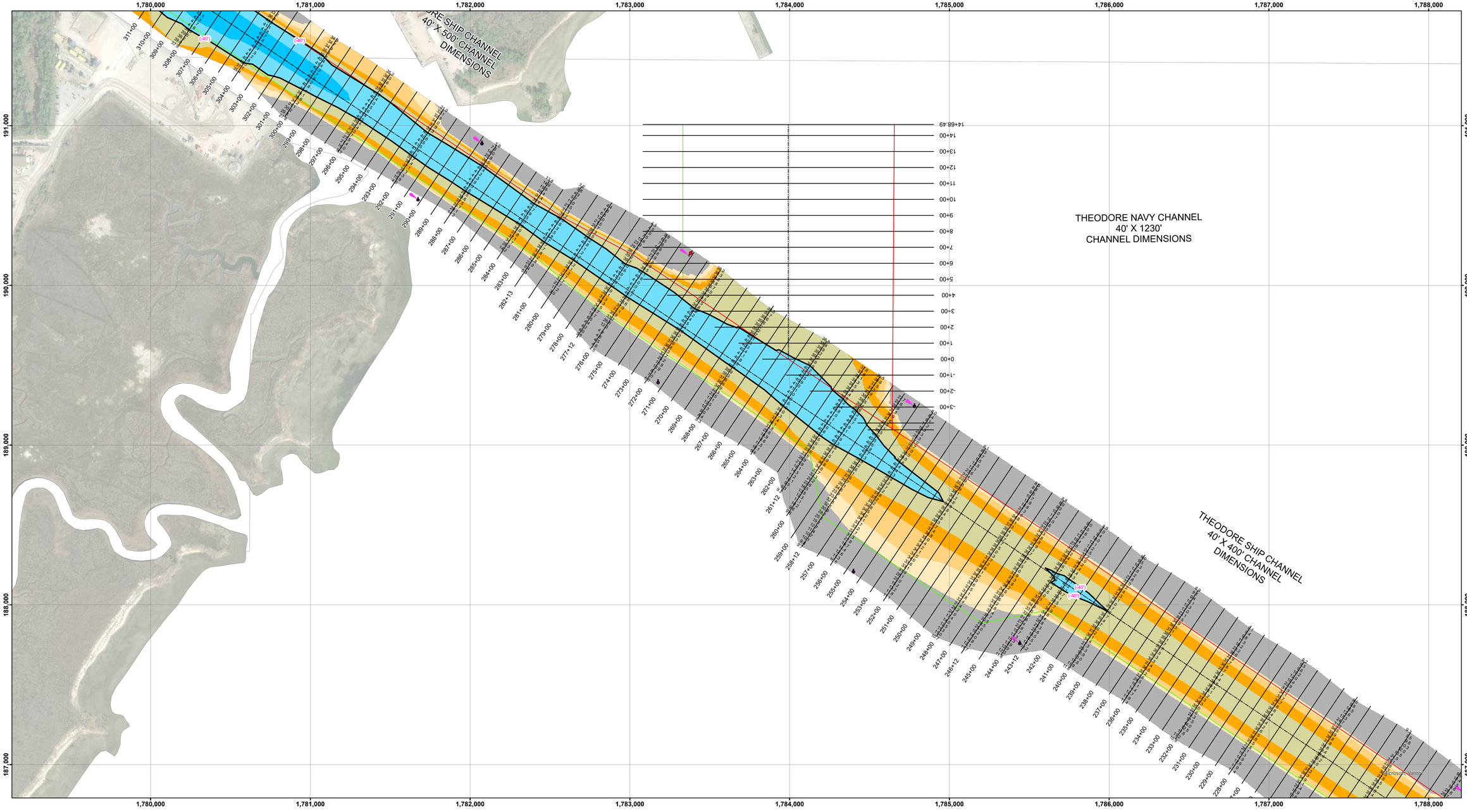
DISCLAIMER
Access Constraints: The United States Government furnishes these data and information on an "as is" basis. The recipient's understanding that the US Government makes no warranties, expressed, or implied concerning the accuracy, completeness, reliability, or suitability of these data and information for any purpose. The recipient is responsible for the information and the data furnished. The United States shall be under no liability whatsoever to any person by reason of any use made thereof. These data belong to the Government. Therefore the recipient fully agrees not to represent these data to anyone as other than Government data. The recipient shall not transfer these data to others without also transferring this Disclaimer.

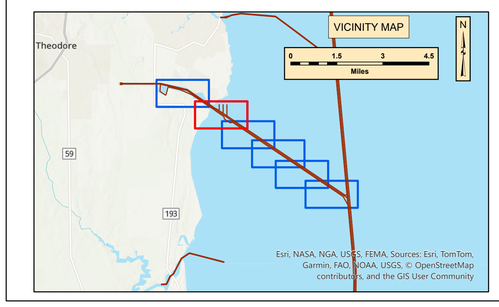
U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT

Surveyed By:		
Submitted:	D.GORDON	
Plotted By:		
Recommended:	D. GORDON Lead, Navigation Support Section	
Checked By:		
Approved:	S. REID Chief, Irvington Site Office	

MOBILE HARBOR, ALABAMA
MH_05_TSC_20261012_CS
Theodore Ship Channel
STA.177+00 - 235+00
CONDITION SURVEY

Sheet Reference Number
4 of 6





Legend

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

DEPTHCLASSIFICATION
- C
- L
- R
- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster
Value
- 3.435 - 31.999
- 32 - 33.999
- 34 - 35.999
- 36 - 37.999
- 38 - 39.999
- 40 - 41.999
- 42 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 50.904
- Harbor.Beacon_Lateral_point

- Harbor.Beacon_Safe_Water_point
- Harbor.Beacon_Special_Purpose_General_point
- Harbor.Buoy_Cardinal_point
- Harbor.Buoy_Isolated_Danger_point

Harbor.Buoy_Lateral_point
- <all other values>
- None
- Black
- Red
- Red, Green
- Red, Green, Red
- Green
- Green, Red
- Green, Red, Green
- Yellow
- Harbor.Buoy_Safe_Water_point
- Harbor.Buoy_Special_Purpose_General_point
- Harbor.Daymark_point
- Harbor.Fog_Signal_point
- <all other values>
- Harbor.Light_Float_point
- Harbor.Radio_Station_point
- Harbor.Retro_Reflector_point
- Harbor.Radar_Transponder_Beacon_point
- Harbor.Topmark_point

N W E S

Feet
0 600 1,200 1,800

NOTES:

1. ALL ELEVATIONS SHOWN ARE REFERENCED TO FEET BELOW MEAN LOWER LOW WATER (M.L.L.W.)
2. COORDINATES ARE REFERENCED TO ALABAMA STATE PLANE COORDINATE SYSTEM 83 DATUM WEST ZONE.
3. TIDE CORRECTION: RTX
4. SURVEYED BY: B. HEWITT
5. SURVEY VESSEL: WALLACE
6. SURVEY DATE: 10/12/2026
7. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THE TIME.
8. FREQUENCY SOUNDINGS: 200 KHz.

US Army Corps of Engineers
District: CESAM

Distribution Liability: The data represents the results of data collection/processing for a specific US Army Corps of Engineers application and may not be suitable for other uses. As such, it is only valid for its intended use, content, time and conditions at the time of collection/processing. The data is not to be used for any other purpose and the US Government disclaims any responsibility for the use of the data or any of the application of the data for other than its intended purpose.

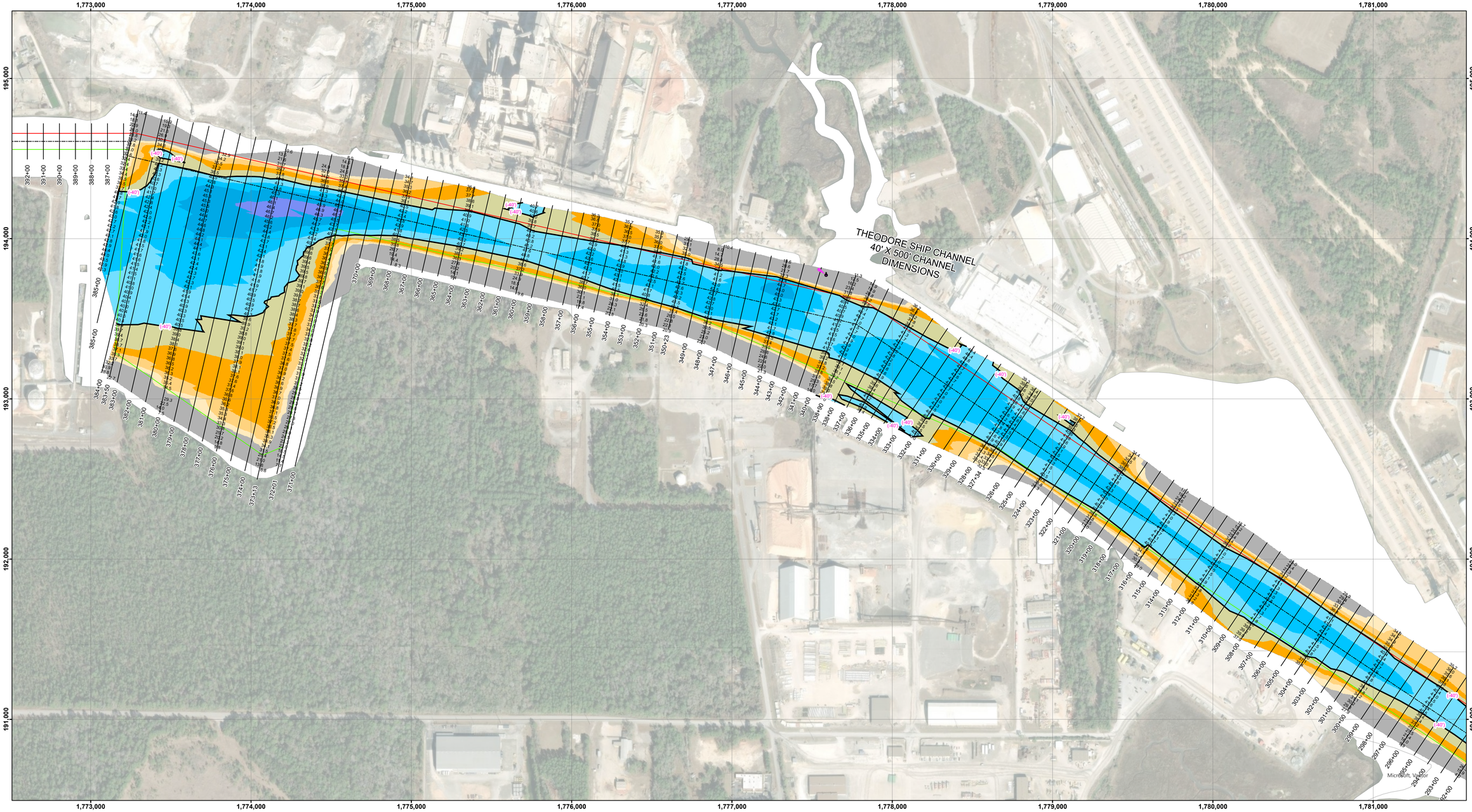
DISCLAIMER
Access Constraints: The United States Government furnishes this map/chart/publication and the data contained therein "as is" without warranty of any kind, either expressed or implied concerning the accuracy, completeness, understanding that the US Government makes no warranties, reliability, usability, performance, merchantability or fitness for a particular purpose of the information and the data furnished. The United States shall be under no liability whatsoever to any person by reason of any use made thereof. These data belong to the Government. Therefore the recipient fully agrees not to represent these data to anyone as other than data furnished by the Government. The recipient shall not transfer these data to others without also transferring this Disclaimer.

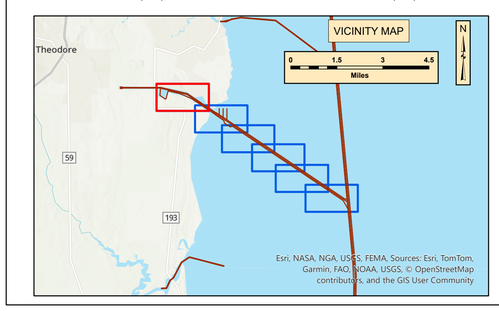
U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT

Surveyed By: ____	Plotted By: ____	Checked By: ____
Submitted: D.GORDON	Recommended: D. GORDON, Lead, Navigation Support Section	
	Approved: S. REID, Chief, Irvington Site Office	

MOBILE HARBOR, ALABAMA
MH_05_TSC_20261012_CS
Theodore Ship Channel
STA.235+00 - 299+00
CONDITION SURVEY

Sheet Reference Number
5 of 6





Legend

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

DEPTHCLASSIFICATION
- C
- L
- R
- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster

Value
- 3.435 - 31.999
- 32 - 33.999
- 34 - 35.999
- 36 - 37.999
- 38 - 39.999
- 40 - 41.999
- 42 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 50.904
- Harbor.Beacon_Lateral_point

- Harbor.Beacon_Safe_Water_point
- Harbor.Beacon_Special_Purpose_General_point
- Harbor.Buoy_Cardinal_point
- Harbor.Buoy_Isolated_Danger_point

Harbor.Buoy_Lateral_point
- <all other values>
- None
- Black
- Red
- Red, Green
- Red, Green, Red
- Green
- Green, Red
- Green, Red, Green
- Yellow
- Harbor.Buoy_Safe_Water_point
- Harbor.Buoy_Special_Purpose_General_point
- Harbor.Daymark_point
- Harbor.Fog_Signal_point
- <all other values>
- Harbor.Light_Float_point
- Harbor.Radio_Station_point
- Harbor.Retro_Reflector_point
- Harbor.Radar_Transponder_Beacon_point
- Harbor.Topmark_point

N W E S

Feet
0 600 1,200 1,800

NOTES:

1. ALL ELEVATIONS SHOWN ARE REFERENCED TO FEET BELOW MEAN LOWER LOW WATER (M.L.L.W.)
2. COORDINATES ARE REFERENCED TO ALABAMA STATE PLANE COORDINATE SYSTEM 83 DATUM WEST ZONE.
3. TIDE CORRECTION: RTX
4. SURVEYED BY: B. HEWITT
5. SURVEY VESSEL: WALLACE
6. SURVEY DATE: 10/12/2026
7. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THE TIME.
8. FREQUENCY SOUNDINGS: 200 KHz.

US Army Corps of Engineers
District: CESAM

DISCLAIMER
Access Constraints: The United States Government furnishes these data and information on an "as is" basis. The recipient's understanding that the US Government makes no warranties, expressed, or implied concerning the accuracy, completeness, reliability, or suitability of these data and information. The information and the data furnished. The United States shall be under no liability whatsoever to any individual or group entity by reason of any use made thereof. These data belong to the Government. Therefore the recipient fully agrees not to represent these data to anyone as other than government data. The recipient shall not release or sell these data to others without also transferring this Disclaimer.

Distribution Liability: The data represents the results of data collection/processing for a specific US Army Corps of Engineers purpose, at a specific time, under specific conditions. As such, it is only valid for its intended use, content, time and conditions of collection/processing. The US Army Corps of Engineers is not responsible for any of the application of the data for other than its intended purpose.

U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT

Submitted:	D.GORDON	Surveyed By:	____
Recommended:	D. GORDON Lead, Navigation Support Section	Plotted By:	____
Approved:	S. REID Chief, Irvington Site Office	Checked By:	____

MOBILE HARBOR, ALABAMA
MH_05_TSC_20261012_CS
Theodore Ship Channel
STA.299+00 - 385+54
CONDITION SURVEY

Sheet Reference Number
6 of 6