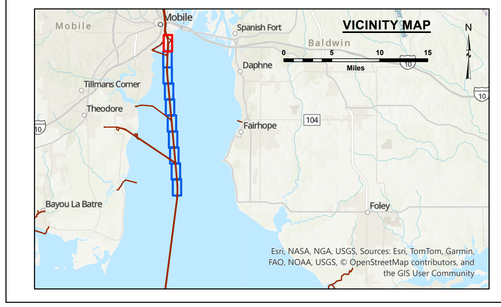
MOBILE UPPER BAY STA.267+73-302+73
50' X 500' CHANNEL DIMENSIONS

MOBILE BAY STA.244+66-267+73
50' X VARYING WIDTHS
CHANNEL DIMENSIONS

Microsoft, Vantor



Legend

AidsToNavigationP
- 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

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

Channel_Lines
DEPTHCLASSIFICATION
- C
- L
- R

- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster
Value
- 9.884 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 49.999
- 50 - 51.999
- 52 - 53.999
- 54 - 55.999
- 56 - 57.999
- 58 - 60

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: NOAA,RTX
4. SURVEYED BY: B. TABB, B. LEE
5. SURVEY VESSEL: WALLACE, SARGE
6. SURVEY DATE: 09/09-29/2026
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/chart/publication "as is" without express or implied warranty of any kind, including any warranties of understanding that the US Government makes no warranties, expressed, or implied concerning the accuracy, completeness, reliability, or suitability of this information for any particular purpose. The information and the data furnished. The United States shall be under no liability for any loss or damage arising from the errors or omissions 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 and to indemnify the Government from these data to others without also transferring this Disclaimer.

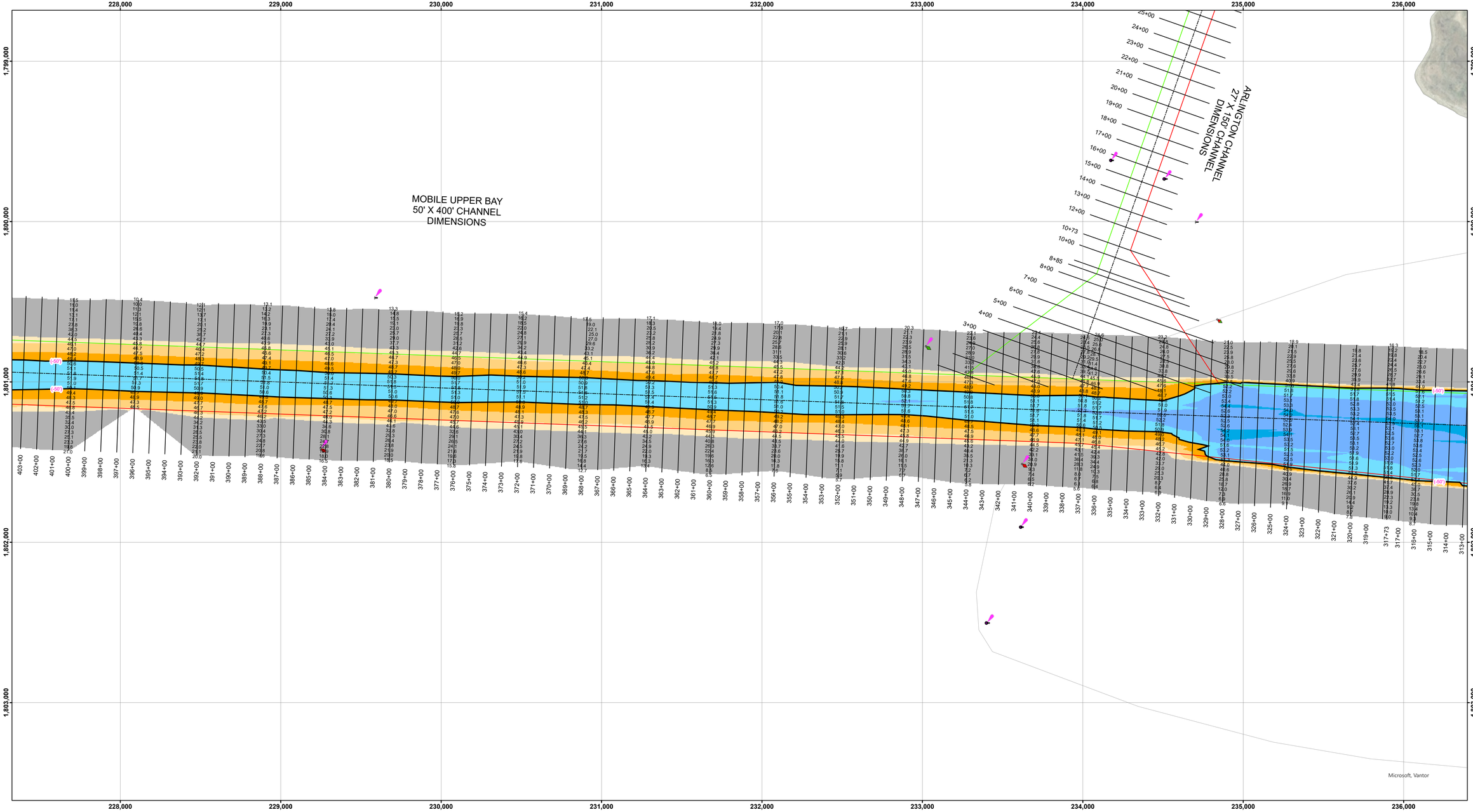
Distribution Liability: The data represents the results of data collection/processing for a specific US Army Corps of Engineers purpose and may not be suitable for other purposes. As such, it is only valid for its intended use, content, time and conditions existing during completion of the work. The USACE is not liable for damages resulting from unauthorized use of the data and/or of any of the application of the data for other than its intended purpose.

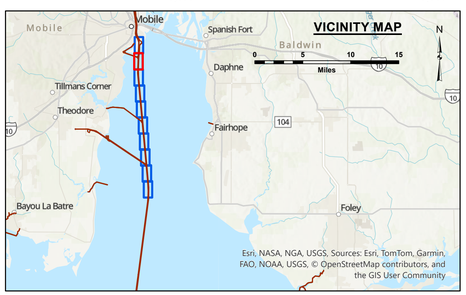
U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT

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_03_MUB_20260929_CS
Mobile Upper Bay Channel
STA. 244+66 - 314+00
CONDITION SURVEY

Sheet Reference Number
1 of 10





Legend

AidsToNavigationP
- 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

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

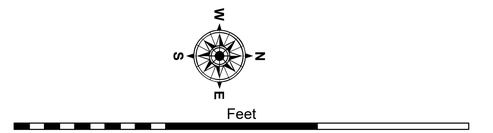
Channel_Lines

DEPTHCLASSIFICATION
- C
- L
- R

- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster

Value
- 9.884 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 49.999
- 50 - 51.999
- 52 - 53.999
- 54 - 55.999
- 56 - 57.999
- 58 - 60



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: NOAA,RTX
4. SURVEYED BY: B. TABB, B. LEE
5. SURVEY VESSEL: WALLACE, SARGE
6. SURVEY DATE: 09/09-29/2026
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 survey project and is valid only for existing conditions. As such, it is only valid for its intended use, content, time and project parameters. The US Government assumes no liability for 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/data and expressly disclaims any understanding that the US Government makes no warranties, expressed, or implied concerning the accuracy, completeness, reliability, or suitability of this information. The US Government shall be held harmless for any damages resulting from the use of the information and the data furnished. The United States shall be held harmless for any damages resulting from the use of the data 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 agrees to hold the United States harmless and to pass these data to others without also transferring this Disclaimer.

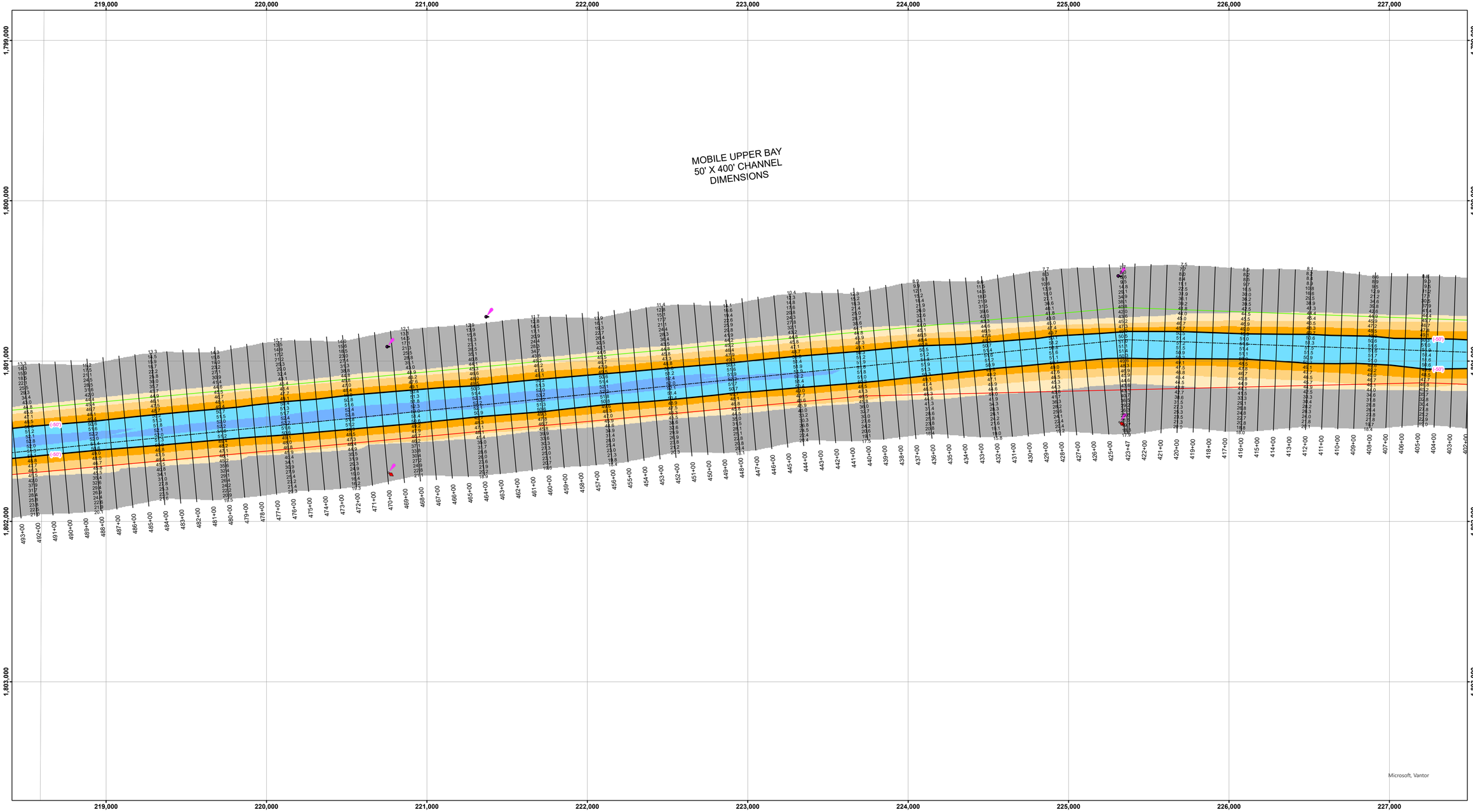
U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT

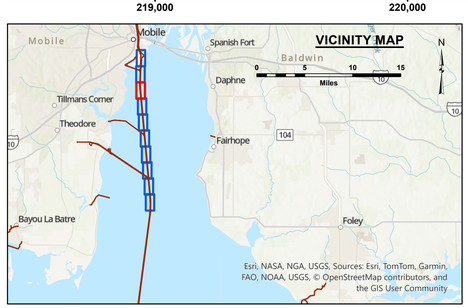
Surveyed By:		
Submitted:	D.GORDON	
Plotted By:		
Recommended:	D. GORDON Lead, Navigation Support Section	
Checked By:		
Approved:	S. REID Chief, Irvington Site Office	

MOBILE HARBOR, ALABAMA
MH_03_MUB_20260929_CS

Mobile Upper Bay Channel
STA. 314+00 - 403+00
CONDITION SURVEY

Sheet Reference Number
2 of 10





Legend

AidsToNavigationP
- 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

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

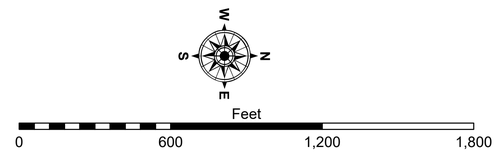
Channel_Lines

DEPTHCLASSIFICATION
- C
- L
- R

- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster

Value
- 9.884 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 49.999
- 50 - 51.999
- 52 - 53.999
- 54 - 55.999
- 56 - 57.999
- 58 - 60



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: NOAA,RTX
4. SURVEYED BY: B. TABB, B. LEE
5. SURVEY VESSEL: WALLACE, SARGE
6. SURVEY DATE: 09/09-29/2026
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 mission and is subject to change as conditions. As such, it is only valid for its intended use, content, time and accuracy. Any use of the data for purposes other than its intended purpose, or any of the application of the data for other than its intended purpose.

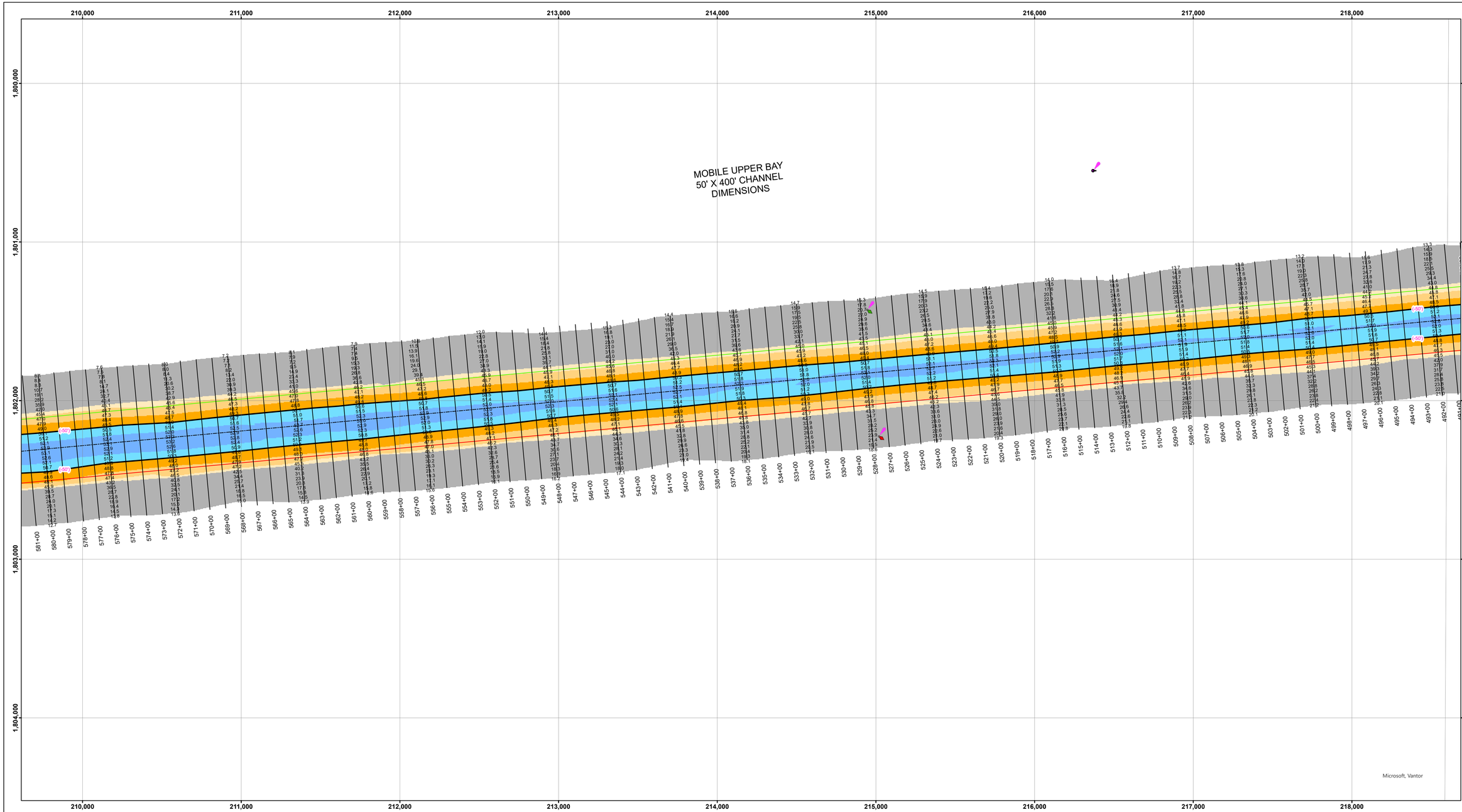
DISCLAIMER
Access Constraints: The United States Government furnishes this map/chart/publication/data in its present condition but makes no express or implied warranties regarding its accuracy, completeness, understanding that the US Government makes no warranties, expressed, or implied concerning the accuracy, completeness, reliability, or suitability of this information and the data furnished. The United States shall be held harmless from any liability resulting from the use of this information and the data furnished. This map/chart/publication/data was 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 agrees to hold the United States harmless from any claim arising from the use of these data to others without also transferring this Disclaimer.

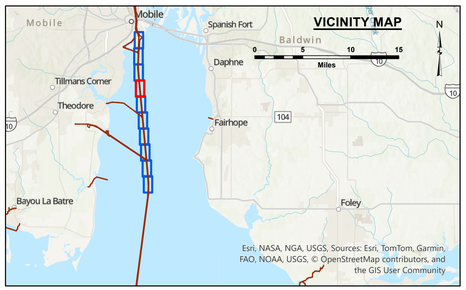
U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT

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_03_MUB_20260929_CS
Mobile Upper Bay Channel
STA. 403+00 - 492+00
CONDITION SURVEY

Sheet Reference Number
3 of 10





Legend

AidsToNavigationP
- 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

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

Channel_Lines

DEPTHCLASSIFICATION
- C
- L
- R

- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster

Value
- 9.884 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 49.999
- 50 - 51.999
- 52 - 53.999
- 54 - 55.999
- 56 - 57.999
- 58 - 60

W S N E

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: NOAA,RTX
4. SURVEYED BY: B. TABB, B. LEE
5. SURVEY VESSEL: WALLACE, SARGE
6. SURVEY DATE: 09/09-29/2026
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 data without warranty of any kind, either express or implied. By understanding that the US Government makes no warranties, expressed, or implied concerning the accuracy, completeness, reliability, or suitability of this information, it is agreed that the information and the data furnished. The United States shall be held harmless from any liability resulting from improper or incorrect 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 agrees to indemnify the Government and to pass these data to others without also transferring this Disclaimer.

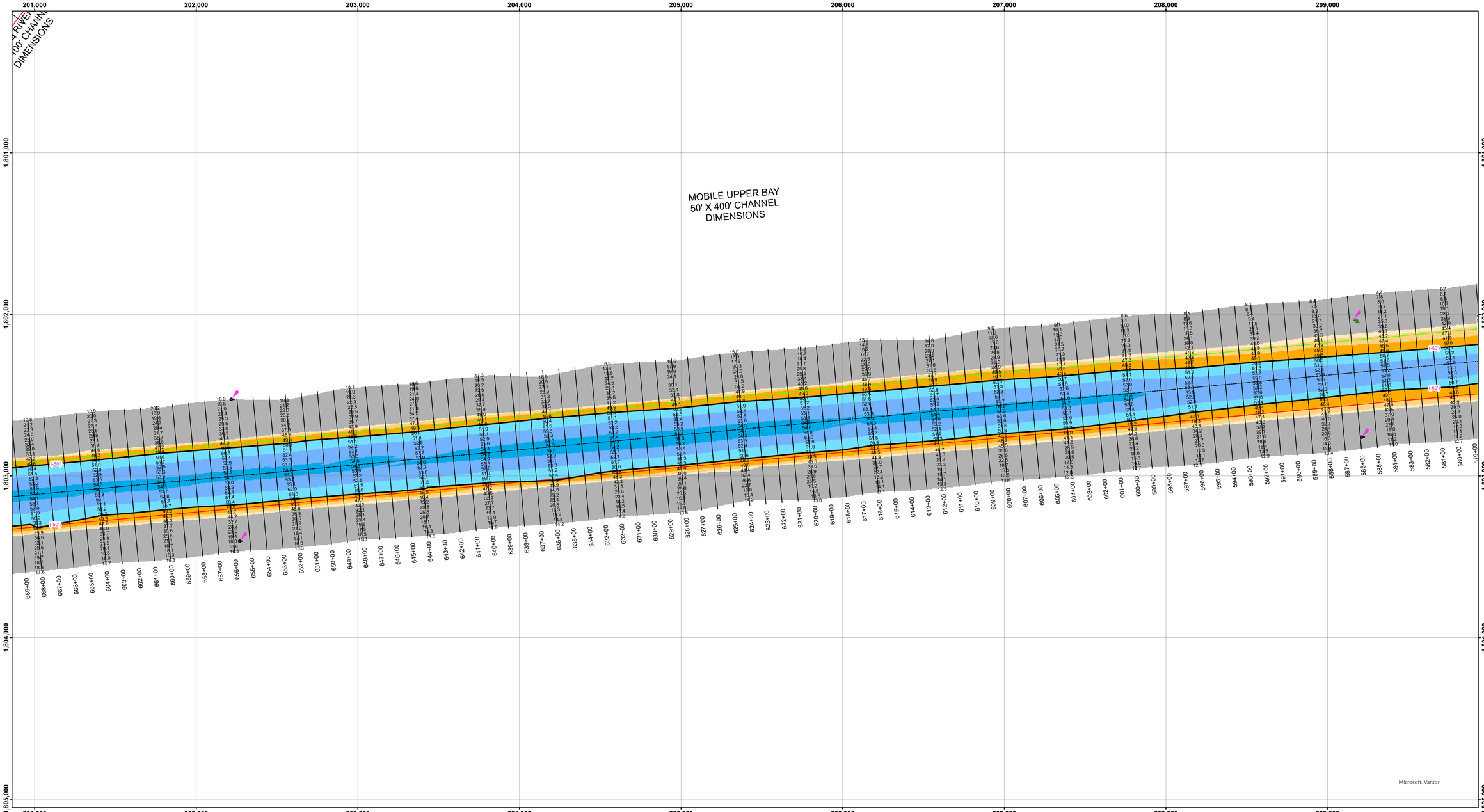
Distribution Liability: The data represents the results of data collection/processing for a specific US Army Corps of Engineers mission project and are subject to change with conditions. As such, it is only valid for its intended use, content, time and conditions existing at the time of collection/processing.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

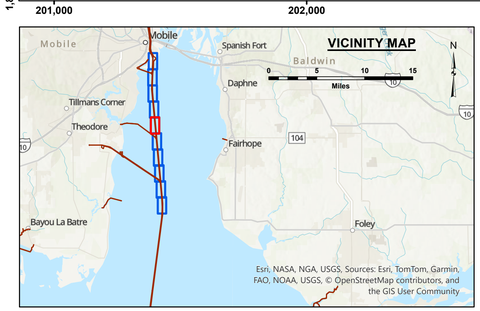
U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT

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_03_MUB_20260929_CS
Mobile Upper Bay Channel
STA. 492+00 - 580+00
CONDITION SURVEY

Sheet Reference Number
4 of 10





Legend

AidsToNavigationP
- 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

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

Channel_Lines

DEPTHCLASSIFICATION
- C
- L
- R

- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster

Value
- 9.884 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 49.999
- 50 - 51.999
- 52 - 53.999
- 54 - 55.999
- 56 - 57.999
- 58 - 60

W S N E

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: NOAA_RTX
4. SURVEYED BY: B. TABB, B. LEE
5. SURVEY VESSEL: WALLACE, SARGE
6. SURVEY DATE: 09/09-29/2026
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/chart/publication/data in good faith and assumes no express or implied warranty concerning the accuracy, completeness, reliability, or suitability of information portrayed herein. Neither the United States Government nor any of its employees makes no warranties, expressed, or implied concerning the accuracy, completeness, reliability, or suitability of information portrayed herein. Neither the United States Government nor any of its employees shall be liable for any loss, injury, or damages arising from the use of this information and the data furnished. The United States shall be indemnified, defended, and held harmless for any liability resulting from 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 agrees to include this disclaimer when these data to others without also transferring this Disclaimer.

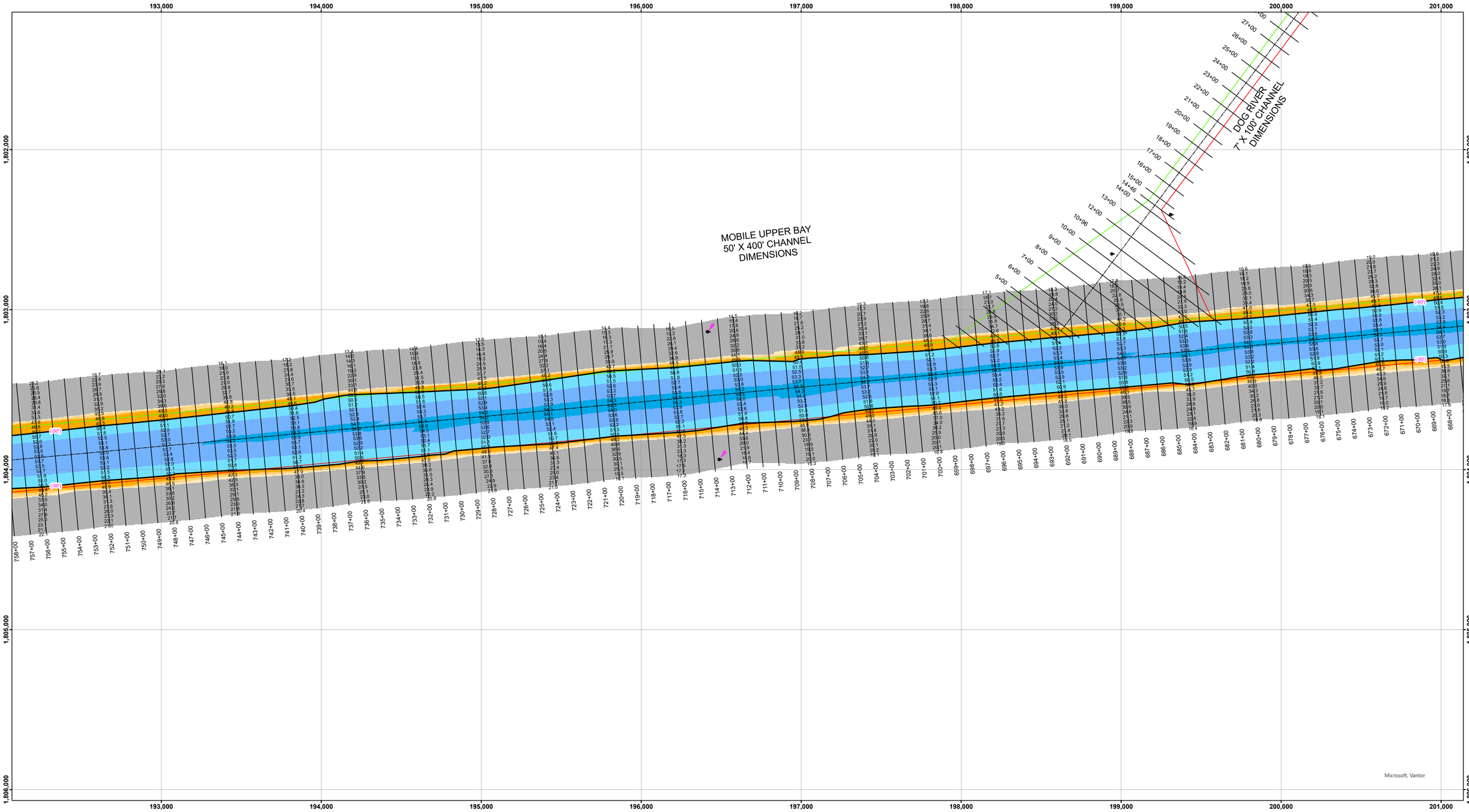
Distribution Liability: The data represents the results of data collection/processing for a specific US Army Corps of Engineers project and was collected under controlled conditions. As such, it is only valid for its intended use, content, time and conditions at collection. The US Army Corps of Engineers shall not be liable for any damages resulting from unauthorized use of any of the application of the data for other than its intended purpose.

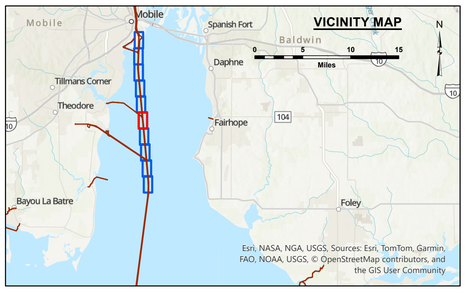
U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT

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_03_MUB_20260929_CS
Mobile Upper Bay Channel
STA. 580+00 - 668+00
CONDITION SURVEY

Sheet Reference Number
5 of 10





Legend

AidsToNavigationP
- 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

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

Channel_Lines

DEPTHCLASSIFICATION
- C
- L
- R

- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster

Value
- 9.884 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 49.999
- 50 - 51.999
- 52 - 53.999
- 54 - 55.999
- 56 - 57.999
- 58 - 60

W S N E

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: NOAA,RTX
4. SURVEYED BY: B. TABB, B. LEE
5. SURVEY VESSEL: WALLACE, SARGE
6. SURVEY DATE: 09/09-29/2026
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 mission and may not represent existing conditions. As such, it is only valid for its intended use, content, time and project area. Any use of this data for purposes other than those for which it was intended is the responsibility of the user. The US Government assumes no liability for any of the application of the data for other than its intended purpose.

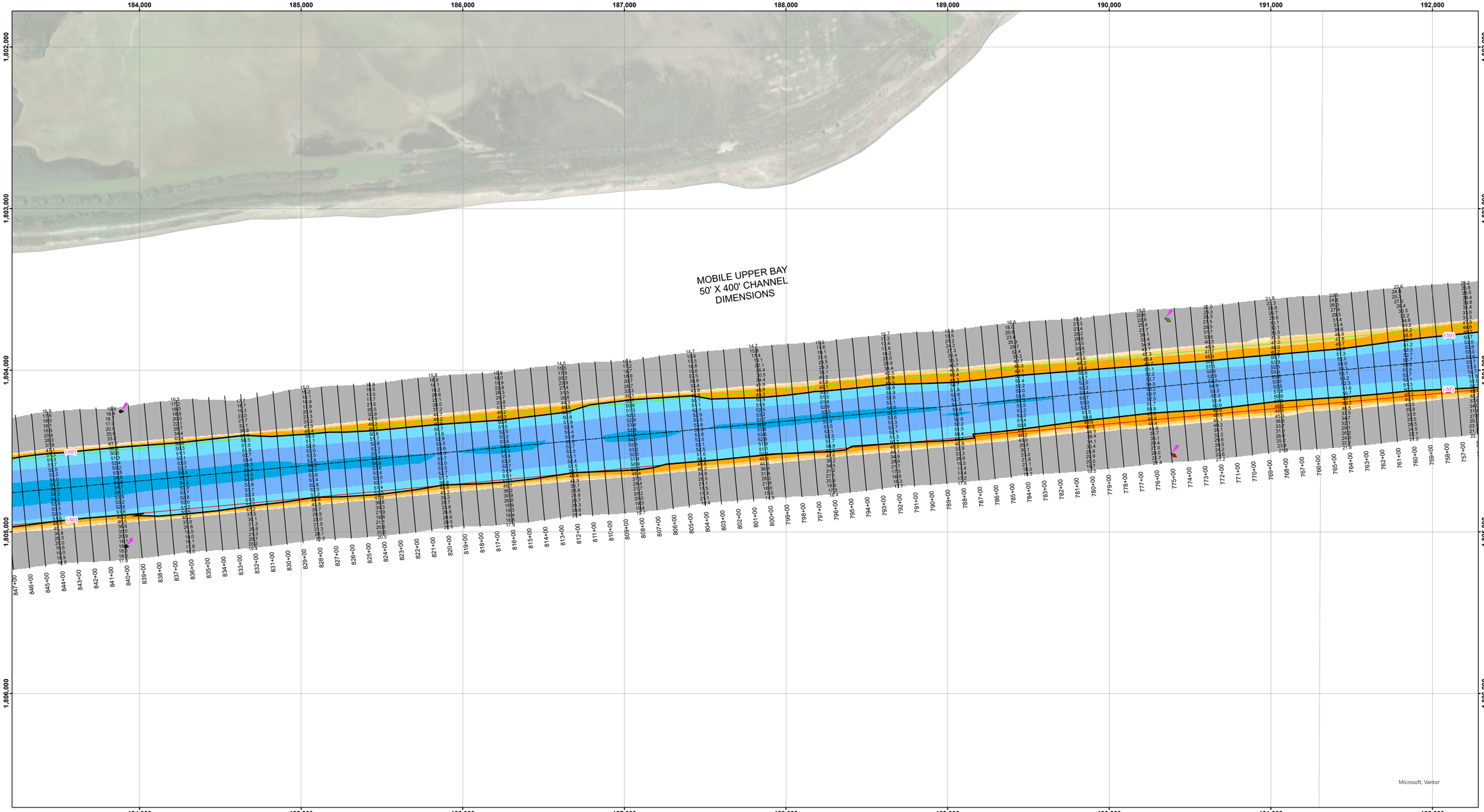
DISCLAIMER
Access Constraints: The United States Government furnishes this map/chart/publication/data and expressly disclaims any warranty concerning its accuracy, completeness, timeliness, or suitability for any purpose, and makes no warranty of any kind, either expressed, or implied concerning the accuracy, completeness, understanding that the US Government makes no warranties, information and the data furnished. The United States shall be timeliness, or suitability for any purpose of the information and the data furnished. The United States shall be held harmless for any damages, liability, or litigation which may be 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 and to hold the United States harmless for these data to others without also transferring this Disclaimer.

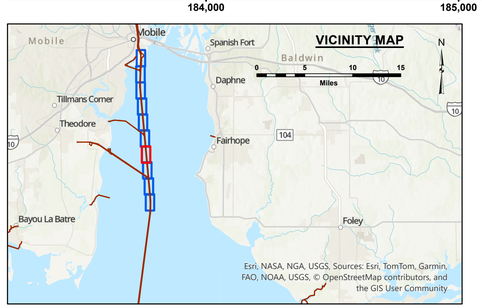
U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT

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_03_MUB_20260929_CS
Mobile Upper Bay Channel
STA. 668+00 - 756+00
CONDITION SURVEY

Sheet Reference Number
6 of 10





Legend

AidsToNavigationP
- 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

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

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

Bathymetry Raster
Value
- 9.884 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 49.999
- 50 - 51.999
- 52 - 53.999
- 54 - 55.999
- 56 - 57.999
- 58 - 60

W S N E

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: NOAA,RTX
4. SURVEYED BY: B. TABB, B. LEE
5. SURVEY VESSEL: WALLACE, SARGE
6. SURVEY DATE: 09/09-29/2026
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 mission and is only valid for its intended conditions. As such, it is only valid for its intended use, content, time and application. Any use, reliance, or decision based on this data, or any of the application of the data for other than its intended purpose, is the responsibility of the user.

DISCLAIMER
Access Constraints: The United States Government furnishes this map/chart/publication/data and has exerted due diligence in understanding that the US Government makes no warranties, expressed, or implied concerning the accuracy, completeness, reliability, or suitability of this information. This data is not to be used for navigation purposes. The US Government does not warrant that 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 agrees to hold the United States harmless from any claim arising from the use of these data to others without also transferring this Disclaimer.

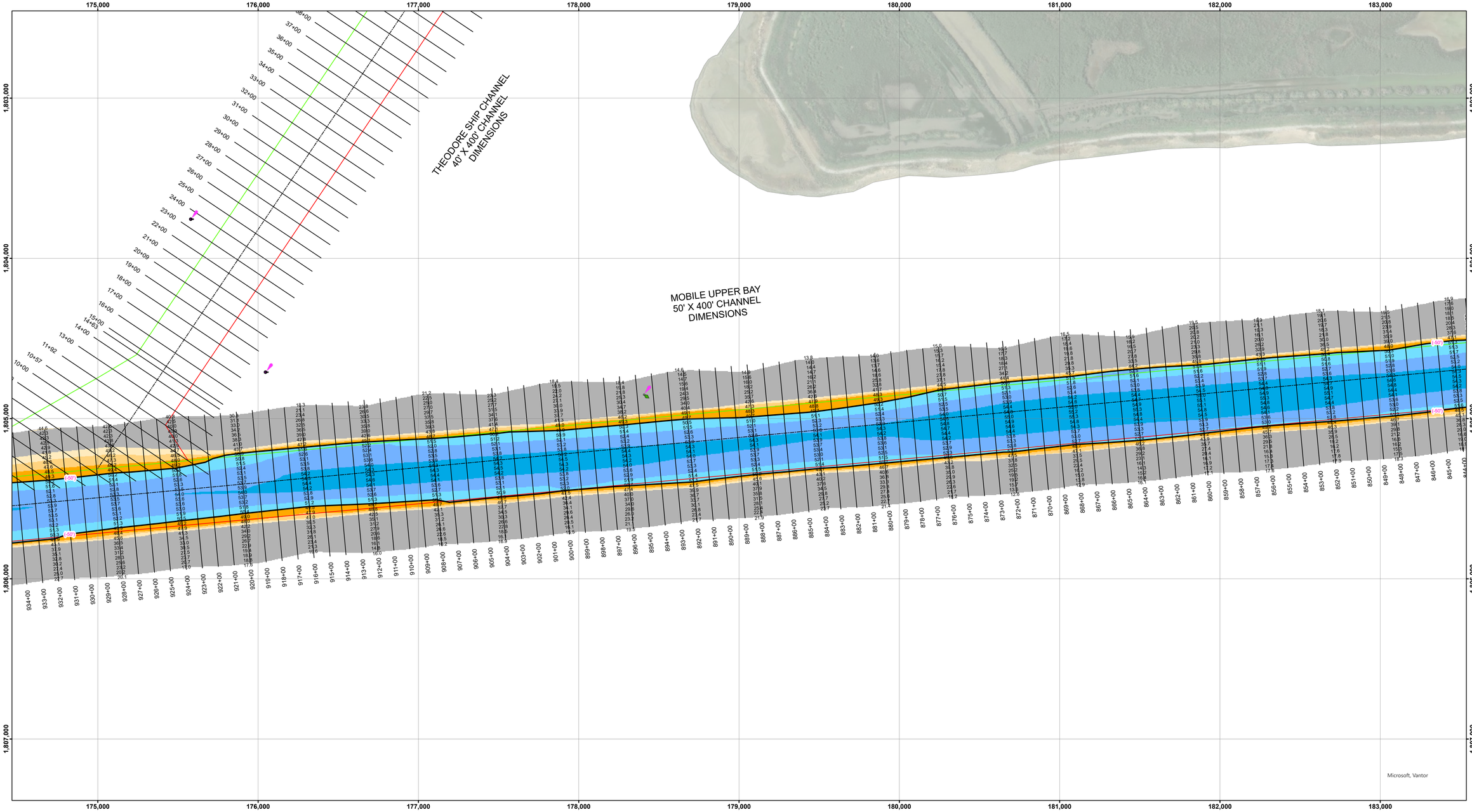
U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT

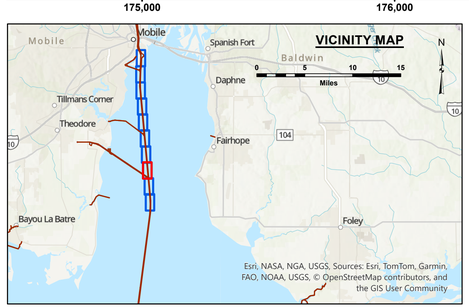
Surveyed By: ____
Plotted By: ____
Checked By: ____

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

MOBILE HARBOR, ALABAMA
MH_03_MUB_20260929_CS
Mobile Upper Bay Channel
STA. 756+00 - 845+00
CONDITION SURVEY

Sheet Reference Number
7 of 10





Legend

AidsToNavigationP
- 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

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

Channel_Lines

DEPTHCLASSIFICATION
- C
- L
- R

- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster

Value
- 9.884 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 49.999
- 50 - 51.999
- 52 - 53.999
- 54 - 55.999
- 56 - 57.999
- 58 - 60

W N S E

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: NOAA,RTX
4. SURVEYED BY: B. TABB, B. LEE
5. SURVEY VESSEL: WALLACE, SARGE
6. SURVEY DATE: 09/09-29/2026
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/chart/publication/data/information "as is" without express or implied warranty regarding its accuracy, completeness, understanding that the US Government makes no warranties, expressed, or implied concerning the accuracy, completeness, reliability, or suitability of this information, and the data furnished. The United States shall be reliability, or suitability of this information, and the data furnished. The United States shall be held harmless from any liability arising from any error, omission, or inaccuracy in the information and the data furnished. The United States shall be held harmless from any liability arising from any error, omission, or inaccuracy in the information and the data furnished. The United States shall be held harmless from any liability arising from any error, omission, or inaccuracy in the information and the data furnished. The United States shall be 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 also agrees to hold harmless the Government from any liability arising from any misrepresentation of these data by 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 extent indicated. Data is not to be used for navigation. Prior to any use or reuse of the data for other than its intended purpose, determination of the suitability of the data for other than its intended purpose is the responsibility of the user. The Government assumes no liability for the consequences of any use of the data for other than its intended purpose.

U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT

Surveyed By: ___	Plotted By: ___	Checked By: ___

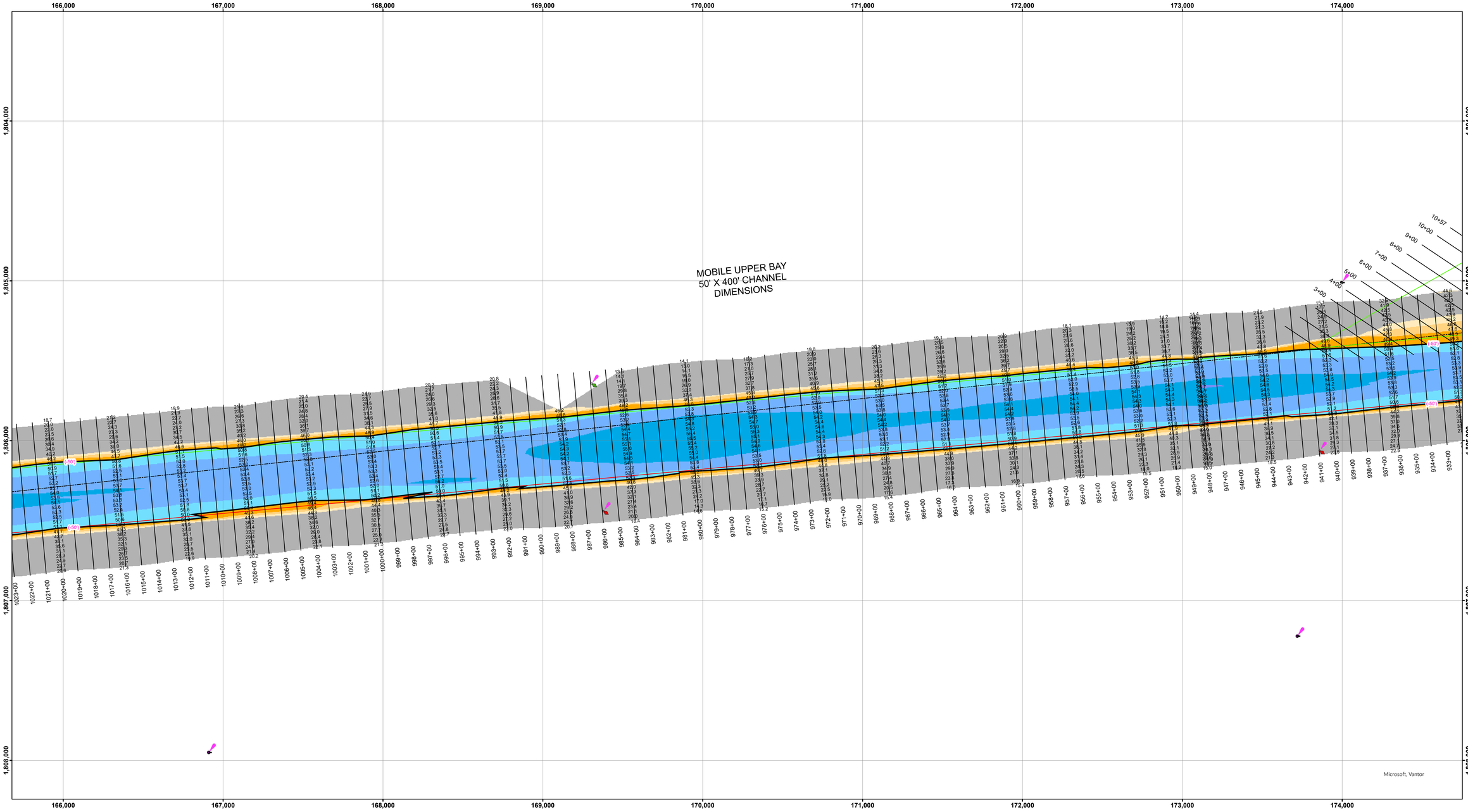
Submitted: D.GORDON

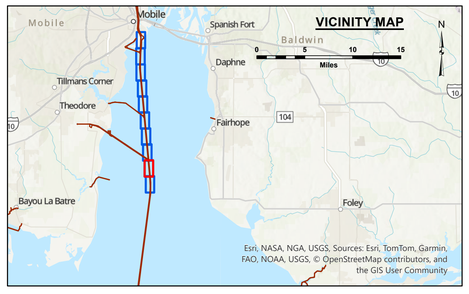
Recommended: D. GORDON
Lead, Navigation Support Section

Approved: S. REID
Chief, Irvington Site Office

MOBILE HARBOR, ALABAMA
MH_03_MUB_20260929_CS
Mobile Upper Bay Channel
STA. 845+00 - 933+00
CONDITION SURVEY

Sheet Reference Number
8 of 10





Legend

AidsToNavigationP
- 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

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

Channel_Lines

DEPTHCLASSIFICATION
- C
- L
- R

- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster

Value
- 9.884 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 49.999
- 50 - 51.999
- 52 - 53.999
- 54 - 55.999
- 56 - 57.999
- 58 - 60

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: NOAA,RTX
4. SURVEYED BY: B. TABB, B. LEE
5. SURVEY VESSEL: WALLACE, SARGE
6. SURVEY DATE: 09/09-29/2026
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 provided for information purposes. As such, it is only valid for its intended use, content, time and environmental conditions at the time of survey. The Government assumes no liability for any reuse or the results of 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/data and the information it depicts/contains understanding that the US Government makes no warranties, expressed, or implied concerning the accuracy, completeness, reliability, or suitability of this information for any particular purpose. The information and the data furnished. The United States shall be under no liability for any loss or damage incurred as a result 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 unless specifically authorized. Redistribution of 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_03_MUB_20260929_CS

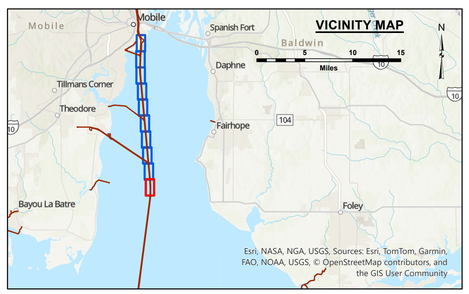
Mobile Upper Bay Channel
STA.933+00 - 1021+00
CONDITION SURVEY

Sheet Reference Number
9 of 10

MOBILE LOWER BAY
50' X 400' CHANNEL
DIMENSIONS

MOBILE UPPER BAY
50' X 400' CHANNEL
DIMENSIONS

Microsoft, Vantor



Legend

AidsToNavigationP
- 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

Hydro-Survey Data
- Contour Lines

Chart Background
- Station_Lines

Channel_Lines
DEPTHCLASSIFICATION
- C
- L
- R

- Harbor.Land_Area - Imagery Transparency
- Harbor.Sea_Area - Imagery Hide

Bathymetry Raster
Value
- 9.884 - 43.999
- 44 - 45.999
- 46 - 47.999
- 48 - 49.999
- 50 - 51.999
- 52 - 53.999
- 54 - 55.999
- 56 - 57.999
- 58 - 60

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: NOAA,RTX
4. SURVEYED BY: B. TABB, B. LEE
5. SURVEY VESSEL: WALLACE, SARGE
6. SURVEY DATE: 09/09-29/2026
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 use of the data and information is at the recipient's own risk and responsibility. 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. The recipient agrees to indemnify the United States Government and any of its officers, employees, and contractors from all liability arising from the recipient's use of the data and information furnished. The United States shall be under no obligation to update these data and information after they are 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 or release 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 and under specific conditions. As such, it is only valid for its intended use, content, time and project conditions as specified by the data originator. The US Army Corps of Engineers assumes no liability for the misuse, misinterpretation 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_03_MUB_20260929_CS
Mobile Upper Bay Channel
STA. 1021+00 - 1055+43
CONDITION SURVEY

Sheet Reference Number
10 of 10