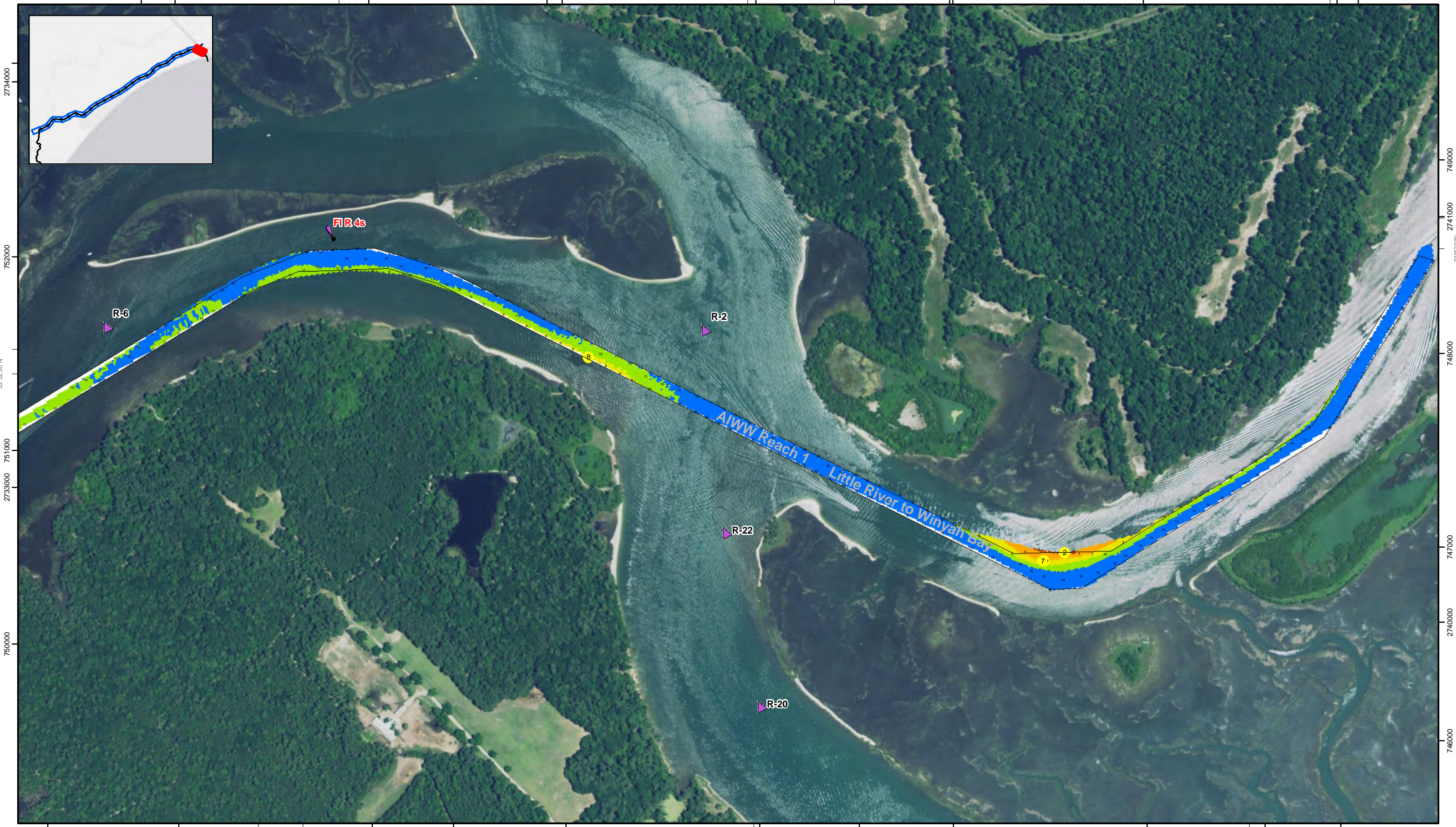


753000 2735000 78°34'30"W 2736000 2737000 33°52'30"N 2738000 78°34'0"W 2739000 2740000 78°33'30"W 2741000



SHEET REFERENCE NUMBER <b>C003</b> Page 1 of 24	<b>Atlantic Intercoastal Waterway (AIWW) Channel Survey</b> 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 that time. Concluded on: <b>15 NAV 2016</b> Little River, SC to Bucksport, SC	U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS CHARLESTON, SOUTH CAROLINA SPATIAL DATA BRANCH 69A HAGOOD AVE CHARLESTON, SC 29403 CESAC-GIS@USACE.ARMY.MIL	Designed By: <b>eHydro Software v3.82</b> Reviewed By: <b>CCW</b> Reference Scale: <b>1 inch = 500 feet</b> Projection: <b>NAD 1983 StatePlane South Carolina FIPS 3900 Feet</b>	Survey Date: <b>15 NOV 2016</b> Project Reference Number: <b>CESAC-PRA-0001</b> Survey Type: <b>CONDITION</b>	Production Date: <b>28 NOV 2016</b>
	<b>Shoalest Sounding</b> Sounding may cover several point areas and is calculated per reach quarter area "+" indicates sounding above MLLW	<b>USCG Beacon</b> Green Red White	<b>USCG Buoy</b> Green Red Coast Guard Racon	White Yellow USCG Light	<b>Depth in feet</b> 0-3 3 to 6 6 to 9 9 to 12 Greater Than 12

**Production Notes:**

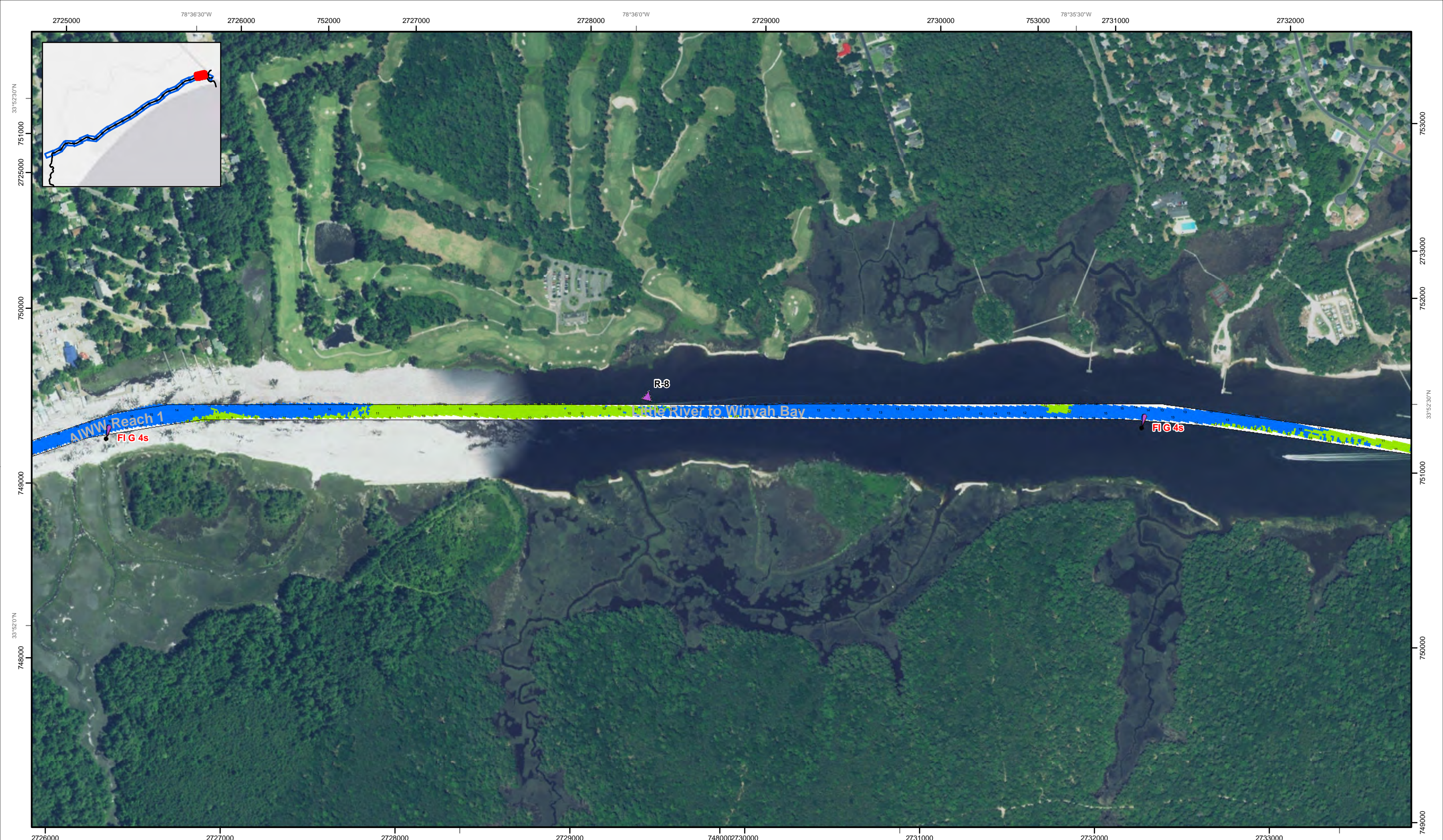
- The information depicted on this product is for plotting purposes only.
- Vector hydrographic data derived from surveys conducted by the USACE and approved partners.
- Soundings are in feet and refer to Mean Lower Low Water (MLLW).
- Raster Background: ArcGIS Online Image Basemap.

In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.

These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.

This product is not intended to be used for navigation.  
**Mariners are encouraged to use all prudent safety measures.**

U.S. Army Corps of Engineers  
 Charleston District



SHEET  
REFERENCE  
NUMBER  
C003  
Page 2 of 24

**Atlantic Intercoastal Waterway (AIWW) Channel Survey**  
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 that time.  
Concluded on: **15 NAV 2016**  
Little River, SC to Bucksport, SC

U.S. ARMY ENGINEER DISTRICT  
CORPS OF ENGINEERS  
CHARLESTON, SOUTH CAROLINA  
SPATIAL DATA BRANCH  
69A HAGOOD AVE  
CHARLESTON, SC 29403  
CESAC-GIS@USACE.ARMY.MIL

Designed By: <b>eHydro Software v3.82</b>	Survey Date: <b>15 NOV 2016</b>	Production Date: <b>28 NOV 2016</b>
Reviewed By: <b>CCW</b>	Absolute Scale: <b>1:6,000</b>	Project Reference Number: <b>CESAC-PRA-0001</b>
Reference Scale: <b>1 inch = 500 feet</b>	Survey Type: <b>CONDITION</b>	
Projection: <b>NAD 1983 StatePlane South Carolina FIPS 3900 Feet</b>		

**Shoalest Sounding**  
Sounding may cover several point areas and is calculated per reach quarter area  
"±" indicates sounding above MLLW

**USCG Beacon**  
Green  
Red

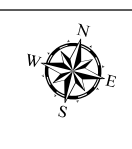
**USCG Buoy**  
Green  
Red  
Coast Guard Racon

**White**  
Yellow  
USCG Light

**Depth in feet**

0-3	3 to 6	6 to 9	9 to 12	Greater Than 12
-----	--------	--------	---------	-----------------

0 250 500 1,000 1,500 Feet

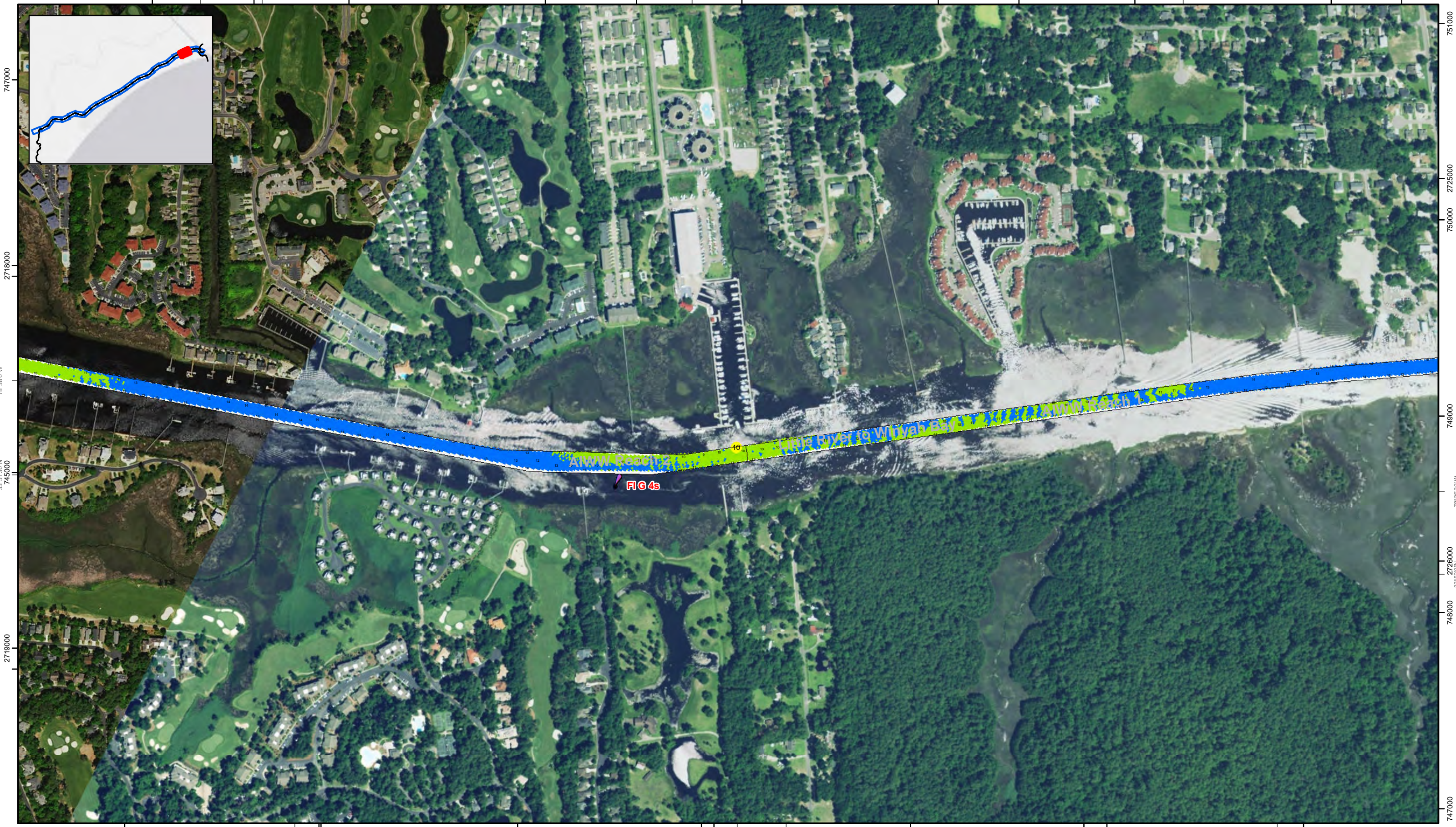


**Production Notes:**  
1. The information depicted on this product is for plotting purposes only.  
2. Vector hydrographic data derived from surveys conducted by the USACE and approved partners.  
3. Soundings are in feet and refer to Mean Lower Low Water (MLLW).  
4. Raster Background: ArcGIS Online Image Basemap.

In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.  
These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.  
**This product is not intended to be used for navigation.**  
Mariners are encouraged to use all prudent safety measures.



2718000 78°38'0"W 33°52'0"N 748000 2719000 2720000 749000 78°37'30"W 2721000 2722000 750000 2723000 78°37'0"W 2724000 751000



SHEET REFERENCE NUMBER  
C003  
Page 6 of 24

**Atlantic Intercoastal Waterway (AIWW) Channel Survey**  
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 that time.  
Concluded on: **15 NOV 2016**  
Little River, SC to Bucksport, SC

Designed By: <b>eHydro Software v3.82</b>	Survey Date: <b>15 NOV 2016</b>	Production Date: <b>28 NOV 2016</b>
Reviewed By: <b>CCW</b>	Absolute Scale: <b>1:6,000</b>	Project Reference Number: <b>CESAC-PRA-0001</b>
SPATIAL DATA BRANCH 69A HAGOOD AVE CHARLESTON, SC 29403 CESAC-GIS@USACE.ARMY.MIL	Reference Scale: <b>1 inch = 500 feet</b>	Survey Type: <b>CONDITION</b>
Projection: <b>NAD 1983 StatePlane South Carolina FIPS 3900 Feet</b>		

**Shoalest Sounding**  
Sounding may cover several point areas and is calculated per reach quarter area  
"±" indicates sounding above MLLW

Sounding	USCG Beacon Green	USCG Buoy Green	White	USCG Light Red
Sounding	USCG Beacon Red	USCG Buoy Red	Yellow	Coast Guard Racon
Sounding	White	USCG Light Purple	USCG Light Purple	

**Depth in feet**

0-3	3 to 6	6 to 9	9 to 12	Greater Than 12
-----	--------	--------	---------	-----------------

0 250 500 1,000 1,500 Feet

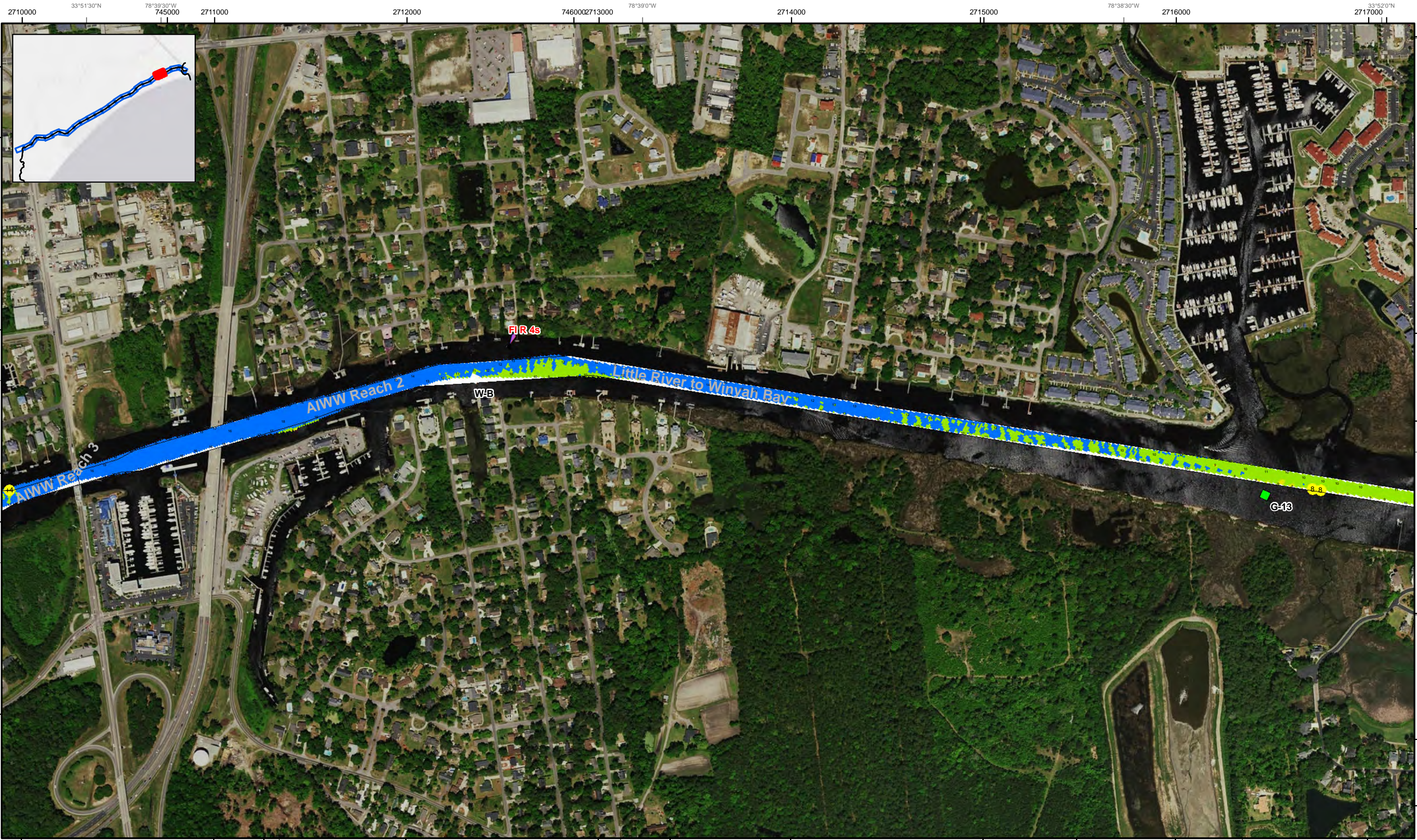
**Production Notes:**

- The information depicted on this product is for plotting purposes only.
- Vector hydrographic data derived from surveys conducted by the USACE and approved partners.
- Soundings are in feet and refer to Mean Lower Low Water (MLLW).
- Raster Background: ArcGIS Online Image Basemap.

In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.

These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.

**This product is not intended to be used for navigation. Mariners are encouraged to use all prudent safety measures.**



SHEET REFERENCE NUMBER  
**C003**  
 Page 4 of 24

**Atlantic Intercoastal Waterway (AIWW) Channel Survey**  
 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 that time.  
 Concluded on: **15 NAV 2016**  
 Little River, SC to Bucksport, SC

Designed By: <b>eHydro Software v3.82</b> Reviewed By: <b>CCW</b> Reference Scale: <b>1 inch = 500 feet</b> Projection: <b>NAD 1983 StatePlane South Carolina FIPS 3900 Feet</b>	Survey Date: <b>15 NOV 2016</b> Project Reference Number: <b>CESAC-PRA-0001</b> Survey Type: <b>CONDITION</b>	Production Date: <b>28 NOV 2016</b> Project Reference Number: <b>CESAC-PRA-0001</b>
---	--	--

U.S. ARMY ENGINEER DISTRICT  
 CORPS OF ENGINEERS  
 CHARLESTON, SOUTH CAROLINA  
 SPATIAL DATA BRANCH  
 69A HAGOOD AVE  
 CHARLESTON, SC 29403  
 CESAC-GIS@USACE.ARMY.MIL

**Shoalest Sounding**

Sounding  
 Sounding may cover several point areas and is calculated per reach quarter area  
 "+" indicates sounding above MLLW

**USCG Beacon**  
 Green  
 Red  
 White

**USCG Buoy**  
 Green  
 Red  
 Coast Guard Racon

White  
 Yellow  
 USCG Light

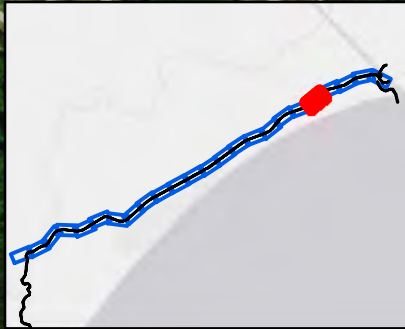
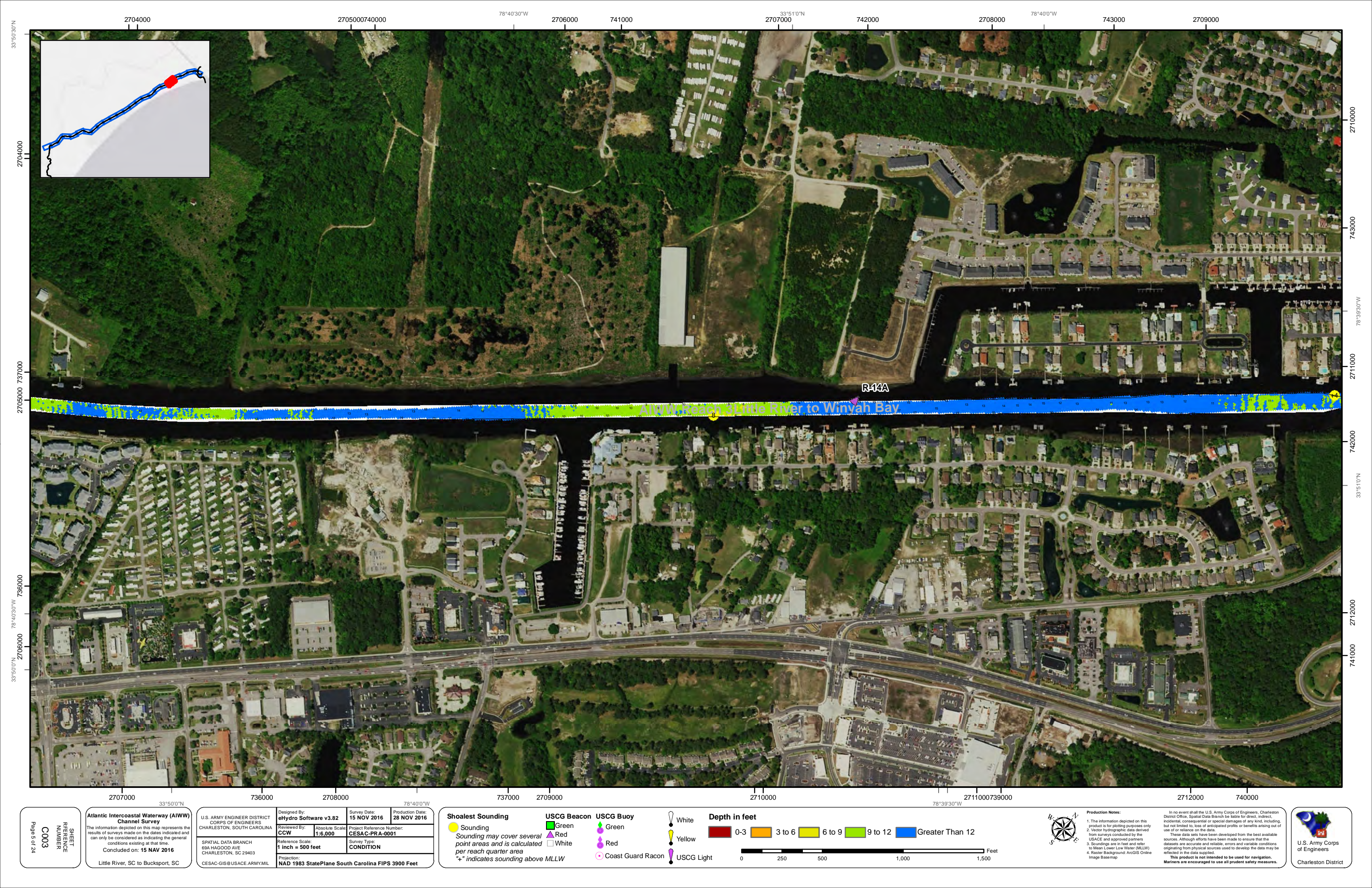
**Depth in feet**  
 0-3  
 3 to 6  
 6 to 9  
 9 to 12  
 Greater Than 12

0 250 500 1,000 1,500 Feet

**Production Notes:**  
 1. The information depicted on this product is for plotting purposes only.  
 2. Vector hydrographic data derived from surveys conducted by the USACE and approved partners.  
 3. Soundings are in feet and refer to Mean Lower Low Water (MLLW).  
 4. Raster Background: ArcGIS Online Image Basemap.

In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.  
 These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.  
 This product is not intended to be used for navigation.  
 Mariners are encouraged to use all prudent safety measures.

U.S. Army Corps of Engineers  
 Charleston District



R-14A

AIWW Reach 3 Little River to Winyah Bay

SHEET  
REFERENCE  
NUMBER  
C003  
Page 6 of 24

**Atlantic Intercoastal Waterway (AIWW)  
Channel Survey**  
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 that time.  
Concluded on: **15 NAV 2016**  
Little River, SC to Bucksport, SC

U.S. ARMY ENGINEER DISTRICT  
CORPS OF ENGINEERS  
CHARLESTON, SOUTH CAROLINA  
SPATIAL DATA BRANCH  
69A HAGOOD AVE  
CHARLESTON, SC 29403  
CESAC-GIS@USACE.ARMY.MIL

Designed By:  
**eHydro Software v3.8.2**  
Reviewed By:  
**CCW**  
Reference Scale:  
**1 inch = 500 feet**  
Projection:  
**NAD 1983 StatePlane South Carolina FIPS 3900 Feet**

Survey Date:  
**15 NOV 2016**  
Production Date:  
**28 NOV 2016**  
Project Reference Number:  
**CESAC-PRA-0001**  
Survey Type:  
**CONDITION**

**Shoalest Sounding**  
● Sounding  
Sounding may cover several  
point areas and is calculated  
per reach quarter area  
"±" indicates sounding above MLLW

**USCG Beacon**  
■ Green  
▲ Red  
□ White

**USCG Buoy**  
● Green  
● Red  
● Coast Guard Racon

○ White  
○ Yellow  
○ USCG Light

**Depth in feet**

0-3    3 to 6    6 to 9    9 to 12    Greater Than 12

0    250    500    1,000    1,500 Feet

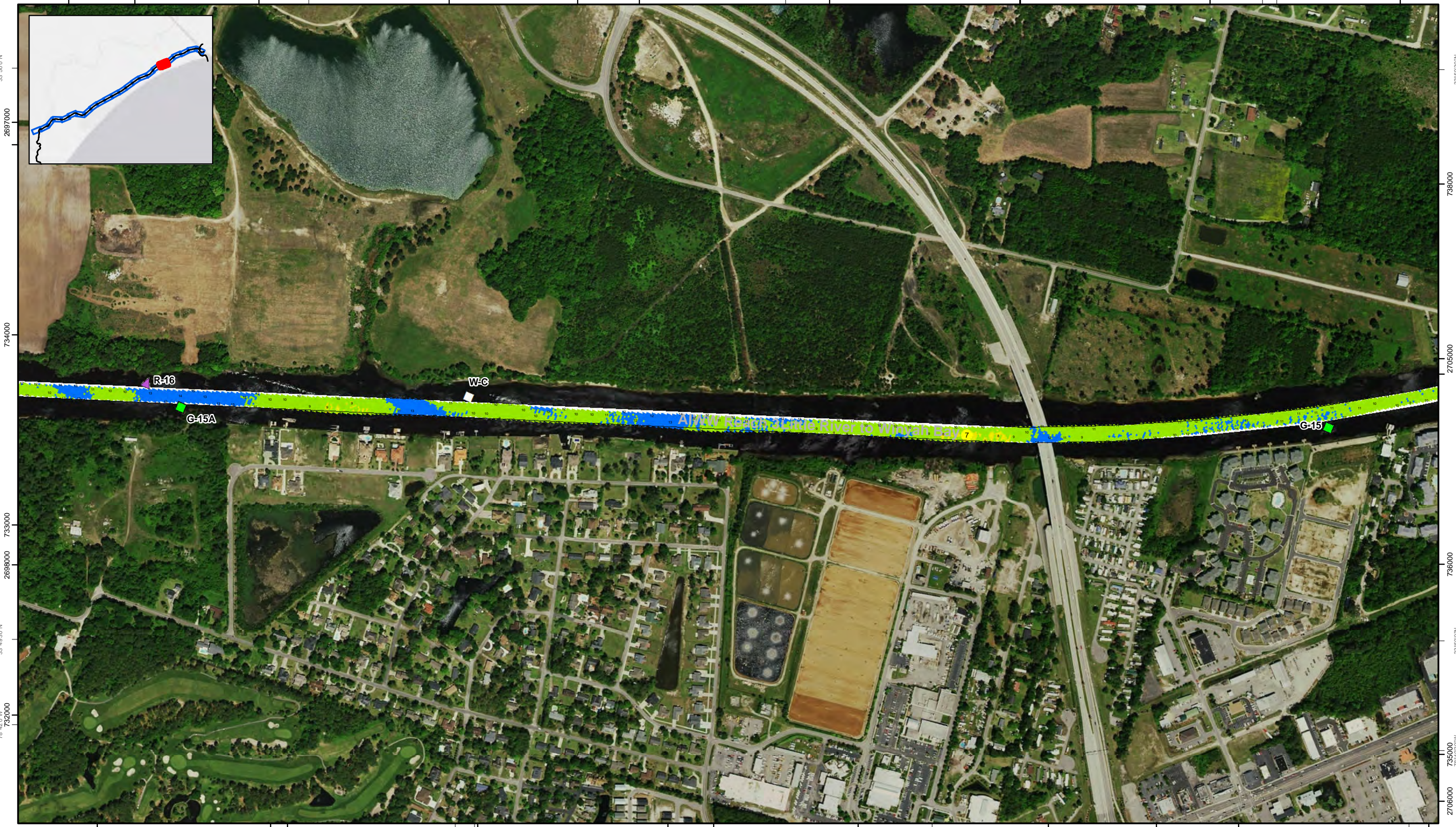


**Production Notes:**  
1. The information depicted on this product is for plotting purposes only.  
2. Vector hydrographic data derived from surveys conducted by the USACE and approved partners.  
3. Soundings are in feet and refer to Mean Lower Low Water (MLLW).  
4. Raster Background: ArcGIS Online Image Basemap.

In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.  
These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.  
This product is not intended to be used for navigation.  
Mariners are encouraged to use all prudent safety measures.



2697000 736000 2698000 78°42'0"W 2699000 737000 2700000 78°41'30"W 2701000 78°41'0"W 2702000 78°40'30"W 2703000 2704000



Atlantic Intercoastal Waterway (AIWW) Channel Survey  
 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 that time.  
 Concluded on: 15 NAV 2016  
 Little River, SC to Bucksport, SC

U.S. ARMY ENGINEER DISTRICT  
 CORPS OF ENGINEERS  
 CHARLESTON, SOUTH CAROLINA  
 SPATIAL DATA BRANCH  
 69A HAGOOD AVE  
 CHARLESTON, SC 29403  
 CESAC-GIS@USACE.ARMY.MIL

Designed By: eHydro Software v3.8.2  
 Reviewed By: CCW  
 Reference Scale: 1 inch = 500 feet  
 Projection: NAD 1983 StatePlane South Carolina FIPS 3900 Feet

Survey Date: 15 NOV 2016  
 Production Date: 28 NOV 2016  
 Project Reference Number: CESAC-PRA-0001  
 Survey Type: CONDITION

**Shoalest Sounding**  
 Sounding  
 Sounding may cover several point areas and is calculated per reach quarter area  
 "+" indicates sounding above MLLW

**USCG Beacon**  
 Green  
 White

**USCG Buoy**  
 Green  
 Red  
 Coast Guard Racon

**USCG Light**  
 White  
 Yellow

**Depth in feet**

0-3	3 to 6	6 to 9	9 to 12	Greater Than 12
-----	--------	--------	---------	-----------------

0 250 500 1,000 1,500



**Production Notes:**  
 1. The information depicted on this product is for plotting purposes only.  
 2. Vector hydrographic data derived from surveys conducted by the USACE and approved partners.  
 3. Soundings are in feet and refer to Mean Lower Low Water (MLLW).  
 4. Raster Background: ArcGIS Online Image Basemap.  
 In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.  
 These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.  
 This product is not intended to be used for navigation.  
 Mariners are encouraged to use all prudent safety measures.

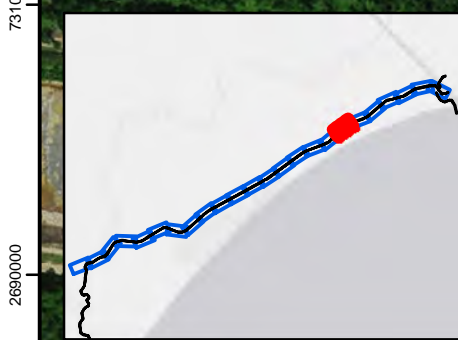


SHEET REFERENCE NUMBER C003 Page 6 of 24

33°50'0"N 2697000 734000 733000 2698000 732000 78°42'0"W 732000

33°50'0"N 736000 2705000 736000 735000 78°40'30"W 2706000

2690000 732000 2691000 733000 2692000 733000 2693000 734000 2694000 735000 2695000 33°50'0"N 78°42'30"W 2696000



SHEET REFERENCE NUMBER <b>C003</b> Page 7 of 24	<b>Atlantic Intercoastal Waterway (AIWW) Channel Survey</b> 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 that time. Concluded on: <b>15 NAV 2016</b> Little River, SC to Bucksport, SC	Designed By: <b>eHydro Software v3.82</b> Reviewed By: <b>CCW</b> Reference Scale: <b>1 inch = 500 feet</b> Projection: <b>NAD 1983 StatePlane South Carolina FIPS 3900 Feet</b>	Survey Date: <b>15 NOV 2016</b> Project Reference Number: <b>CESAC-PRA-0001</b> Survey Type: <b>CONDITION</b>	Production Date: <b>28 NOV 2016</b>
	U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS CHARLESTON, SOUTH CAROLINA	Absolute Scale: <b>1:6,000</b>	Survey Type: <b>CONDITION</b>	
	SPATIAL DATA BRANCH 69A HAGOOD AVE. CHARLESTON, SC 29403 CESAC-GIS@USACE.ARMY.MIL			

<b>Shoalest Sounding</b> Sounding Sounding may cover several point areas and is calculated per reach quarter area "+" indicates sounding above MLLW	<b>USCG Beacon</b> Green Red White	<b>USCG Buoy</b> Green Red Coast Guard Racon	White Yellow USCG Light	<b>Depth in feet</b> 0-3 3 to 6 6 to 9 9 to 12 Greater Than 12
--	---	---	-------------------------------	---

**Production Notes:**

- The information depicted on this product is for plotting purposes only.
- Vector hydrographic data derived from surveys conducted by the USACE and approved partners.
- Soundings are in feet and refer to Mean Lower Low Water (MLLW).
- Raster Background: ArcGIS Online Image Basemap.

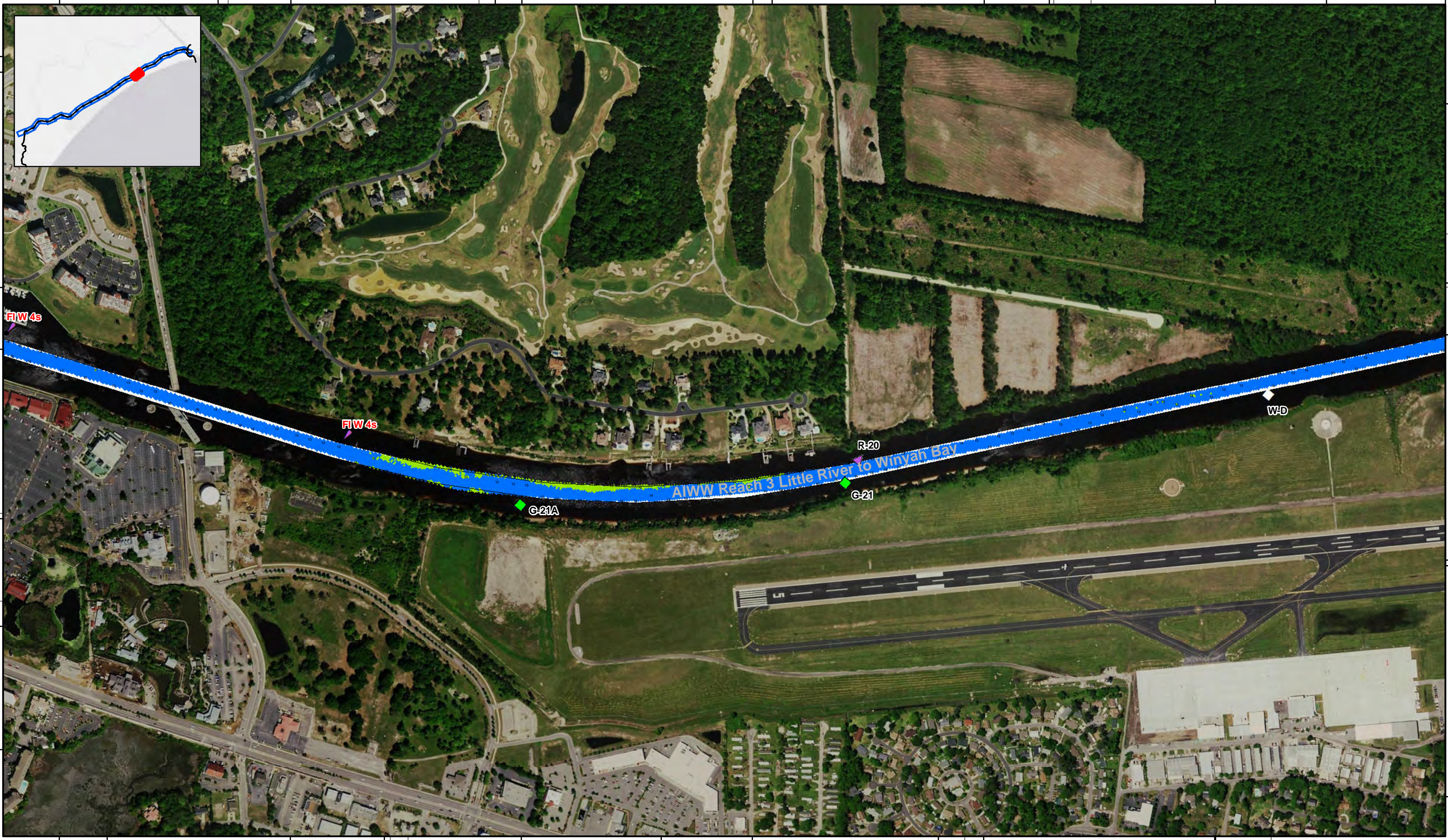
In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.

These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.

This product is not intended to be used for navigation. Mariners are encouraged to use all prudent safety measures.

U.S. Army Corps of Engineers  
Charleston District

2684000 726000 2685000 727000 2686000 728000 2687000 729000 2688000 730000 2689000 731000 2690000



2684000  
724000  
2685000  
723000  
722000  
2686000  
723000  
722000  
2687000  
722000

730000  
2691000  
729000  
2692000  
727000

Atlantic Intercoastal Waterway (AIWW) Channel Survey  
 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 that time.  
 Concluded on: 15 NOV 2016  
 Little River, SC to Bucksport, SC

U.S. ARMY ENGINEER DISTRICT  
 CORPS OF ENGINEERS  
 CHARLESTON, SOUTH CAROLINA  
 SPATIAL DATA BRANCH  
 69A HAGOOD AVE  
 CHARLESTON, SC 29403  
 CESAC-GIS@USACE.ARMY.MIL

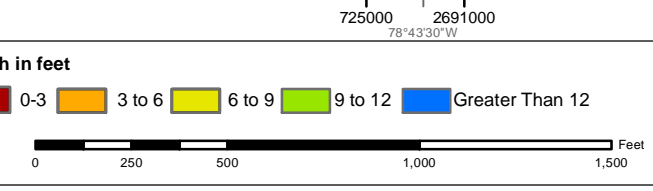
Designed By: <b>eHydro Software v3.82</b>	Survey Date: <b>15 NOV 2016</b>	Production Date: <b>28 NOV 2016</b>
Reviewed By: <b>CCW</b>	Absolute Scale: <b>1:6,000</b>	Project Reference Number: <b>CESAC-PRA-0001</b>
Reference Scale: <b>1 inch = 500 feet</b>	Survey Type: <b>CONDITION</b>	
Projection: <b>NAD 1983 StatePlane South Carolina FIPS 3900 Feet</b>		

**Shoalest Sounding**  
 Sounding may cover several point areas and is calculated per reach quarter area  
 "+" indicates sounding above MLLW

**USCG Beacon**  
 Green  
 Red  
 White

**USCG Buoy**  
 Green  
 Red  
 Coast Guard Racon

**White**  
 Yellow  
 USCG Light



**Production Notes:**

- The information depicted on this product is for plotting purposes only.
- Vector hydrographic data derived from surveys conducted by the USACE and approved partners.
- Soundings are in feet and refer to Mean Lower Low Water (MLLW).
- Raster Background: ArcGIS Online Image Basemap.

In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.

These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.

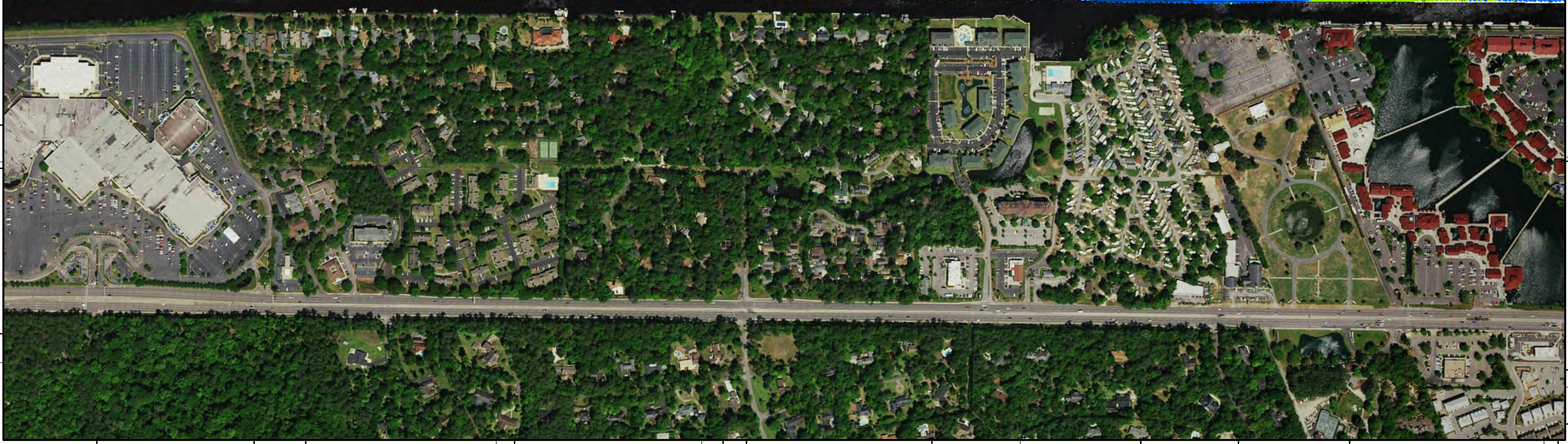
This product is not intended to be used for navigation.  
 Mariners are encouraged to use all prudent safety measures.



33°48'0"N 2677000 723000 2678000 78°46'0"W 2679000 724000 2680000 78°45'30"W 2681000 2682000 2683000 78°45'0"W 2684000



AIWW Reach 3 Little River to Winyah Bay



SHEET REFERENCE NUMBER <b>C003</b> Page 9 of 24	<b>Atlantic Intercoastal Waterway (AIWW) Channel Survey</b> 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 that time. Concluded on: <b>15 NAV 2016</b> Little River, SC to Bucksport, SC	Designed By: <b>eHydro Software v3.82</b> Reviewed By: <b>CCW</b> Reference Scale: <b>1 inch = 500 feet</b> Projection: <b>NAD 1983 StatePlane South Carolina FIPS 3900 Feet</b>	Survey Date: <b>15 NOV 2016</b> Project Reference Number: <b>CESAC-PRA-0001</b> Survey Type: <b>CONDITION</b>	Production Date: <b>28 NOV 2016</b>	
	U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS CHARLESTON, SOUTH CAROLINA SPATIAL DATA BRANCH 69A HAGOOD AVE. CHARLESTON, SC 29403 CESAC-GIS@USACE.ARMY.MIL	Absolute Scale: <b>1:6,000</b>	USCG Beacon Green  Green Red  White USCG Buoy Green  Green Red  Red Coast Guard Racon  USCG Light White  Yellow  USCG Light	Depth in feet 0-3  3 to 6  6 to 9  9 to 12  Greater Than 12 0 250 500 1,000 1,500 Feet	Production Notes: 1. The information depicted on this product is for plotting purposes only. 2. Vector hydrographic data derived from surveys conducted by the USACE and approved partners. 3. Soundings are in feet and refer to Mean Lower Low Water (MLLW). 4. Raster Background: ArcGIS Online Image Basemap. In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data. These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied. This product is not intended to be used for navigation. Mariners are encouraged to use all prudent safety measures.
	U.S. Army Corps of Engineers Charleston District	USCG Light			USCG Light
	U.S. Army Corps of Engineers Charleston District	USCG Light			USCG Light

718000 2670000 78°47'30"W 2671000 719000 2672000 33°47'30"N 720000 2673000 78°47'0"W 2674000 2675000 722000 78°46'30"W 2676000



2670000  
717000  
33°47'0"N  
78°47'30"W  
716000  
715000  
2672000

722000  
2677000  
721000  
2678000  
720000  
33°47'30"N  
2679000  
719000

2673000 78°47'0"W 715000 2674000 2675000 78°46'30"W 2676000 33°47'0"N 717000 2677000 718000 2678000 78°46'0"W 2679000

SHEET  
REFERENCE  
NUMBER  
C003  
Page 10 of 24

**Atlantic Intercoastal Waterway (AIWW)  
Channel Survey**  
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 that time.  
Concluded on: **15 NOV 2016**  
Little River, SC to Bucksport, SC

U.S. ARMY ENGINEER DISTRICT  
CORPS OF ENGINEERS  
CHARLESTON, SOUTH CAROLINA  
SPATIAL DATA BRANCH  
69A HAGOOD AVE  
CHARLESTON, SC 29403  
CESAC-GIS@USACE.ARMY.MIL

Designed By: **eHydro Software v3.82**  
Reviewed By: **CCW**  
Reference Scale: **1 inch = 500 feet**  
Projection: **NAD 1983 StatePlane South Carolina FIPS 3900 Feet**

Survey Date: **15 NOV 2016**  
Production Date: **28 NOV 2016**  
Project Reference Number: **CESAC-PRA-0001**  
Survey Type: **CONDITION**

**Shoalest Sounding**  
Sounding may cover several point areas and is calculated per reach quarter area  
"±" indicates sounding above MLLW

**USCG Beacon**  
Green  
Red  
White

**USCG Buoy**  
Green  
Red  
Coast Guard Racon

**White**  
Yellow  
USCG Light

**Depth in feet**  
0-3  
3 to 6  
6 to 9  
9 to 12  
Greater Than 12

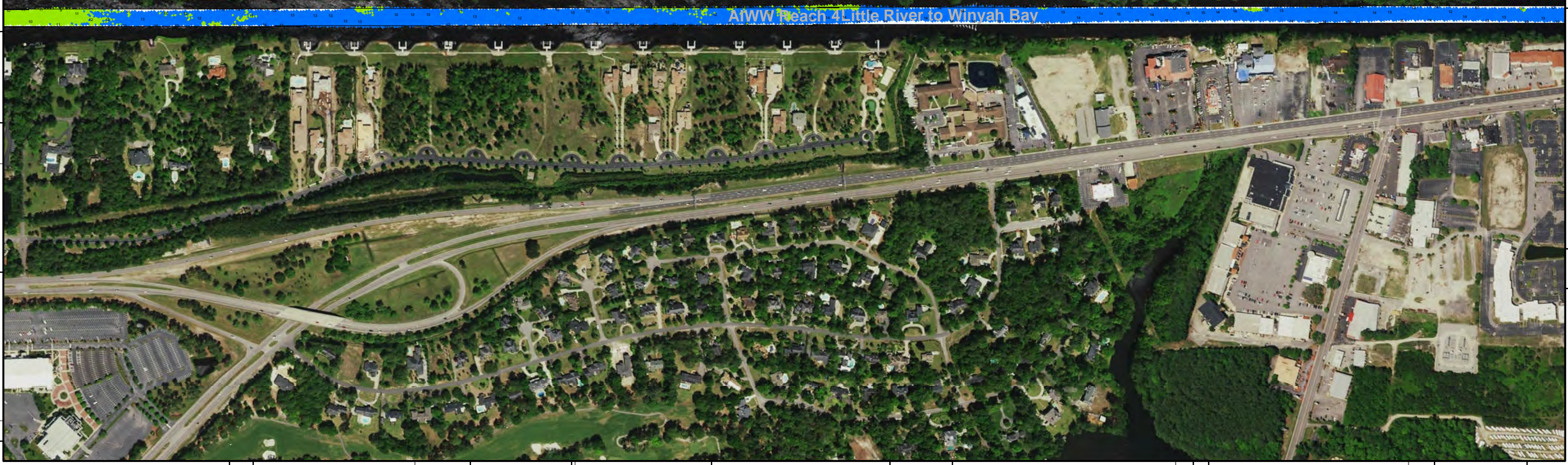


**Production Notes:**  
1. The information depicted on this product is for plotting purposes only.  
2. Vector hydrographic data derived from surveys conducted by the USACE and approved partners.  
3. Soundings are in feet and refer to Mean Lower Low Water (MLLW).  
4. Raster Background: ArcGIS Online Image Basemap.

In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.  
These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.  
This product is not intended to be used for navigation.  
Mariners are encouraged to use all prudent safety measures.



78°49'0"W 713000 33°46'30"N 2664000 714000 2665000 78°48'30"W 2666000 2667000 716000 33°47'0"N 2668000 78°48'0"W 717000 2669000



2667000 33°46'0"N 2668000 711000 2669000 712000 2670000 712000 2670000 78°47'30"W 2671000 33°46'30"N 2672000 714000

SHEET  
REFERENCE  
NUMBER  
C003  
Page 11 of 24

**Atlantic Intercoastal Waterway (AIWW)  
Channel Survey**  
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 that time.  
Concluded on: **15 NOV 2016**  
Little River, SC to Bucksport, SC

U.S. ARMY ENGINEER DISTRICT  
CORPS OF ENGINEERS  
CHARLESTON, SOUTH CAROLINA  
SPATIAL DATA BRANCH  
69A HAGOOD AVE  
CHARLESTON, SC 29403  
CESAC-GIS@USACE.ARMY.MIL

Designed By:  
**eHydro Software v3.82**  
Reviewed By:  
**CCW**  
Reference Scale:  
**1 inch = 500 feet**  
Projection:  
**NAD 1983 StatePlane South Carolina FIPS 3900 Feet**

Survey Date:  
**15 NOV 2016**  
Production Date:  
**28 NOV 2016**  
Project Reference Number:  
**CESAC-PRA-0001**  
Survey Type:  
**CONDITION**

**Shoalest Sounding**  
Sounding  
Sounding may cover several point areas and is calculated per reach quarter area  
"±" indicates sounding above MLLW

**USCG Beacon**  
Green  
Red  
White

**USCG Buoy**  
Green  
Red  
Coast Guard Racon

**White**  
Yellow  
USCG Light

**Depth in feet**  
0-3  
3 to 6  
6 to 9  
9 to 12  
Greater Than 12

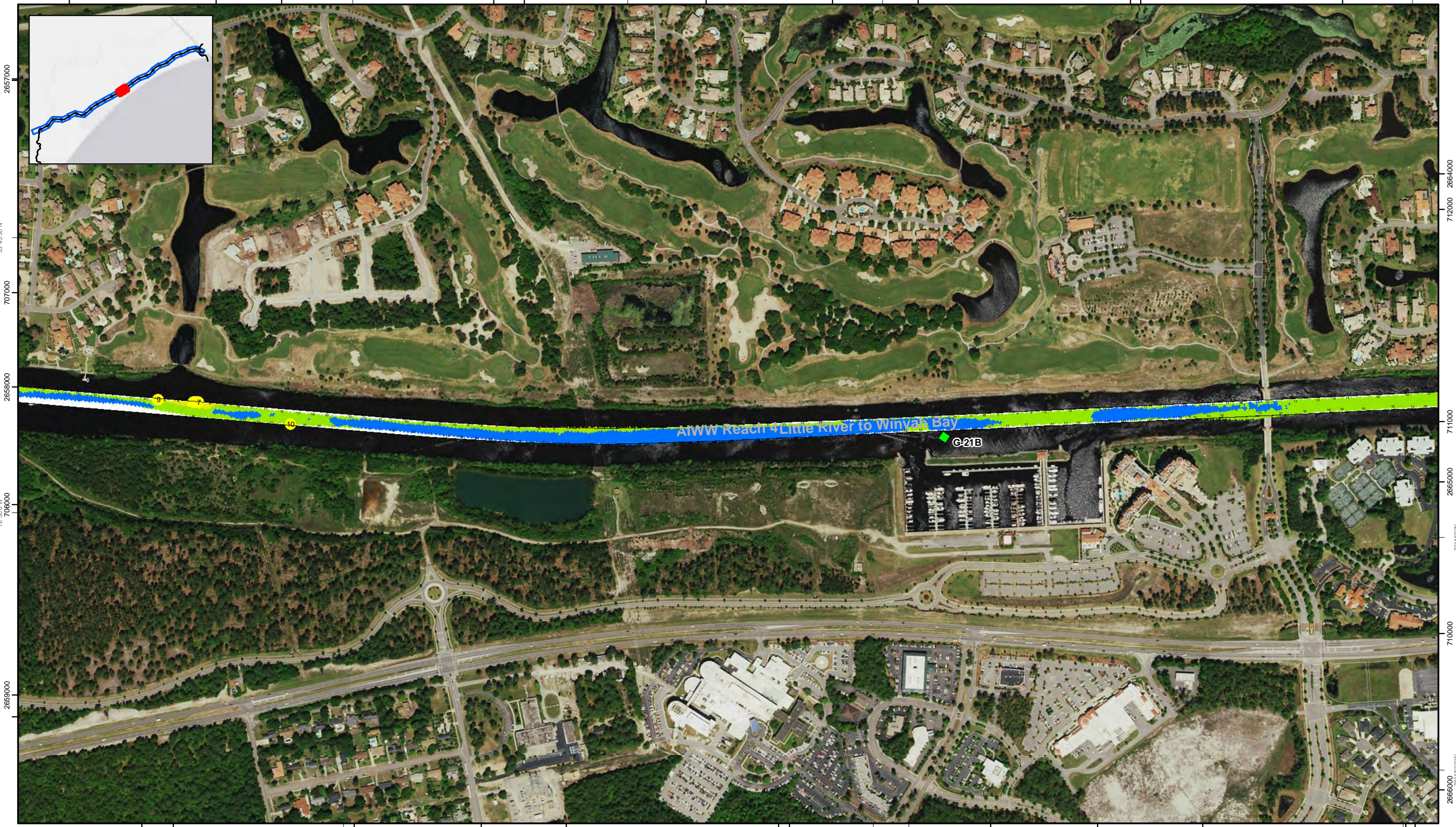
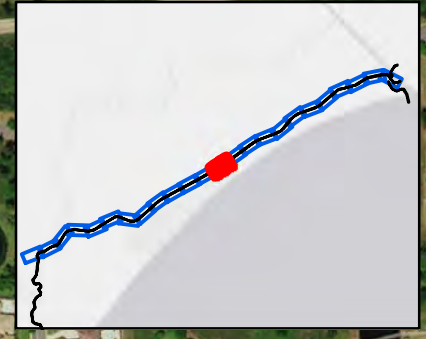


**Production Notes:**  
1. The information depicted on this product is for plotting purposes only.  
2. Vector hydrographic data derived from surveys conducted by the USACE and approved partners.  
3. Soundings are in feet and refer to Mean Lower Low Water (MLLW).  
4. Raster Background: ArcGIS Online Image Basemap.

In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.  
These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.  
This product is not intended to be used for navigation.  
Mariners are encouraged to use all prudent safety measures.



2657000 709000 2658000 78°50'0"W 2659000 710000 33°46'0"N 2660000 711000 78°49'30"W 2661000 2662000 2663000 78°49'0"W



2660000 705000  
2661000 78°49'30"W  
2662000 706000  
2663000 707000  
2664000 708000  
2665000 709000  
2666000 78°49'0"W

2660000 705000  
2661000 78°49'30"W  
2662000 706000  
2663000 707000  
2664000 708000  
2665000 709000  
2666000 78°49'0"W

**Atlantic Intercoastal Waterway (AIWW) Channel Survey**  
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 that time.  
Concluded on: **15 NOV 2016**  
Little River, SC to Bucksport, SC

Designed By: <b>eHydro Software v3.82</b>	Survey Date: <b>15 NOV 2016</b>	Production Date: <b>28 NOV 2016</b>
Reviewed By: <b>CCW</b>	Absolute Scale: <b>1:6,000</b>	Project Reference Number: <b>CESAC-PRA-0001</b>
Reference Scale: <b>1 inch = 500 feet</b>	Survey Type: <b>CONDITION</b>	
Projection: <b>NAD 1983 StatePlane South Carolina FIPS 3900 Feet</b>		

U.S. ARMY ENGINEER DISTRICT  
CORPS OF ENGINEERS  
CHARLESTON, SOUTH CAROLINA

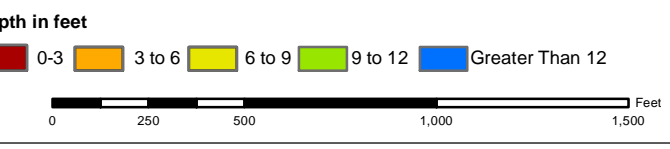
SPATIAL DATA BRANCH  
69A HAGOOD AVE.  
CHARLESTON, SC 29403  
CESAC-GIS@USACE.ARMY.MIL

**Shoalest Sounding**  
● Sounding  
Sounding may cover several point areas and is calculated per each quarter area  
"±" indicates sounding above MLLW

**USCG Beacon**  
■ Green  
■ Red

**USCG Buoy**  
● Green  
● Red  
● Coast Guard Racon

○ White  
○ Yellow  
○ USCG Light



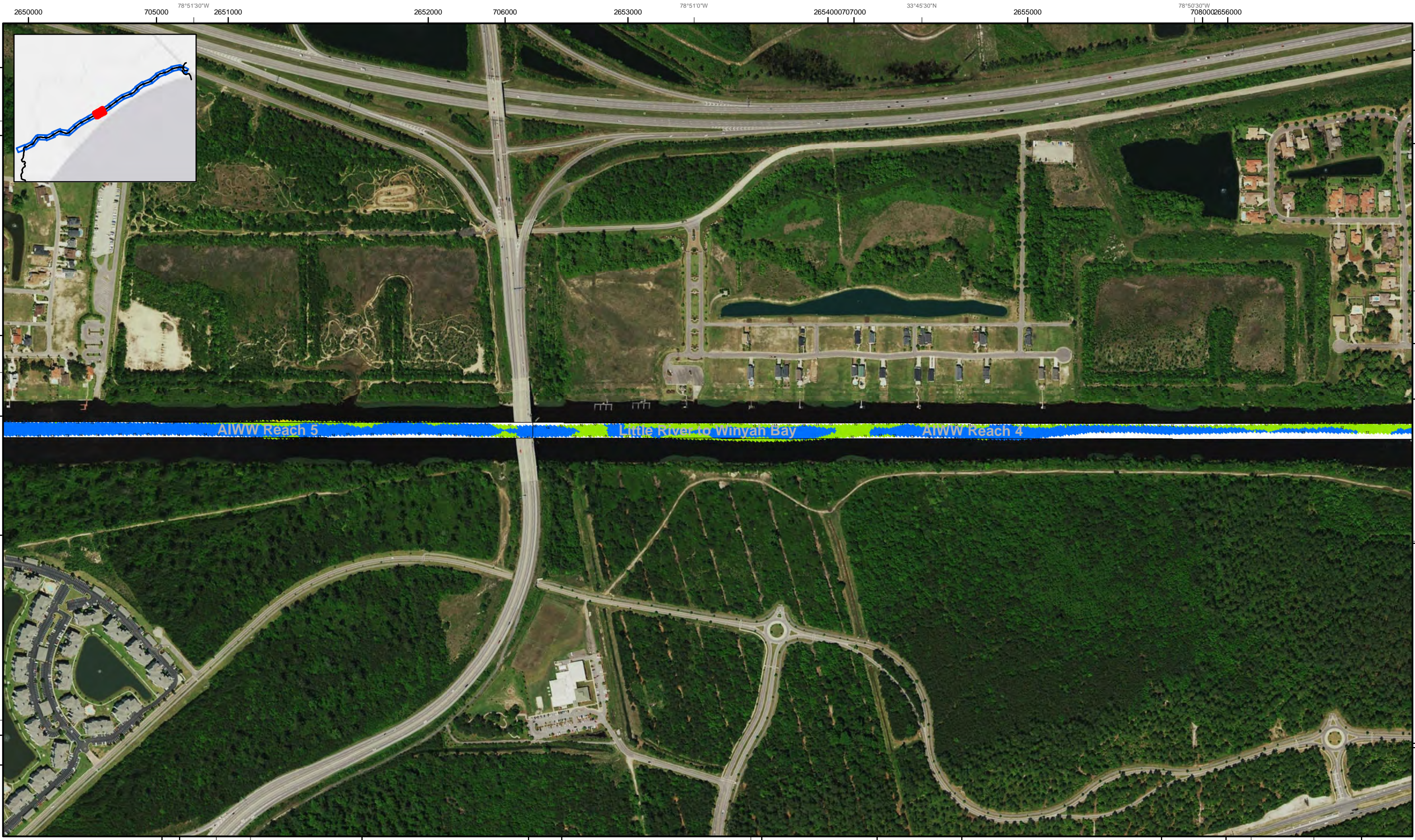
**Production Notes:**

- The information depicted on this product is for plotting purposes only.
- Vector hydrographic data derived from surveys conducted by the USACE and approved partners.
- Soundings are in feet and refer to Mean Lower Low Water (MLLW).
- Raster Background: ArcGIS Online Image Basemap.

In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.  
These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.  
**This product is not intended to be used for navigation.**  
Mariners are encouraged to use all prudent safety measures.

U.S. Army Corps of Engineers  
Charleston District

SHEET  
REFERENCE  
NUMBER  
C003  
Page 12 of 24



SHEET  
REFERENCE  
NUMBER  
C003  
Page 13 of 24

**Atlantic Intercoastal Waterway (AIWW)  
Channel Survey**  
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 that time.  
Concluded on: **15 NAV 2016**  
Little River, SC to Bucksport, SC

U.S. ARMY ENGINEER DISTRICT  
CORPS OF ENGINEERS  
CHARLESTON, SOUTH CAROLINA  
SPATIAL DATA BRANCH  
69A HAGOOD AVE  
CHARLESTON, SC 29403  
CESAC-GIS@USACE.ARMY.MIL

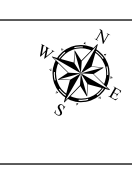
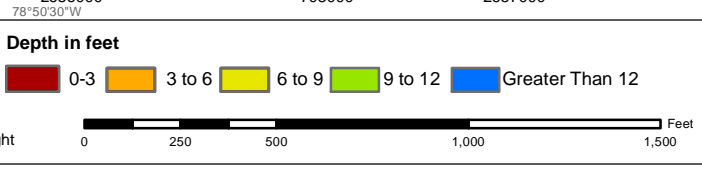
Designed By: <b>eHydro Software v3.82</b>	Survey Date: <b>15 NOV 2016</b>	Production Date: <b>28 NOV 2016</b>
Reviewed By: <b>CCW</b>	Absolute Scale: <b>1:6,000</b>	Project Reference Number: <b>CESAC-PRA-0001</b>
Reference Scale: <b>1 inch = 500 feet</b>	Survey Type: <b>CONDITION</b>	
Projection: <b>NAD 1983 StatePlane South Carolina FIPS 3900 Feet</b>		

**Shoalest Sounding**  
● Sounding  
Sounding may cover several point areas and is calculated per reach quarter area  
"±" indicates sounding above MLLW

**USCG Beacon**  
■ Green  
▲ Red  
□ White

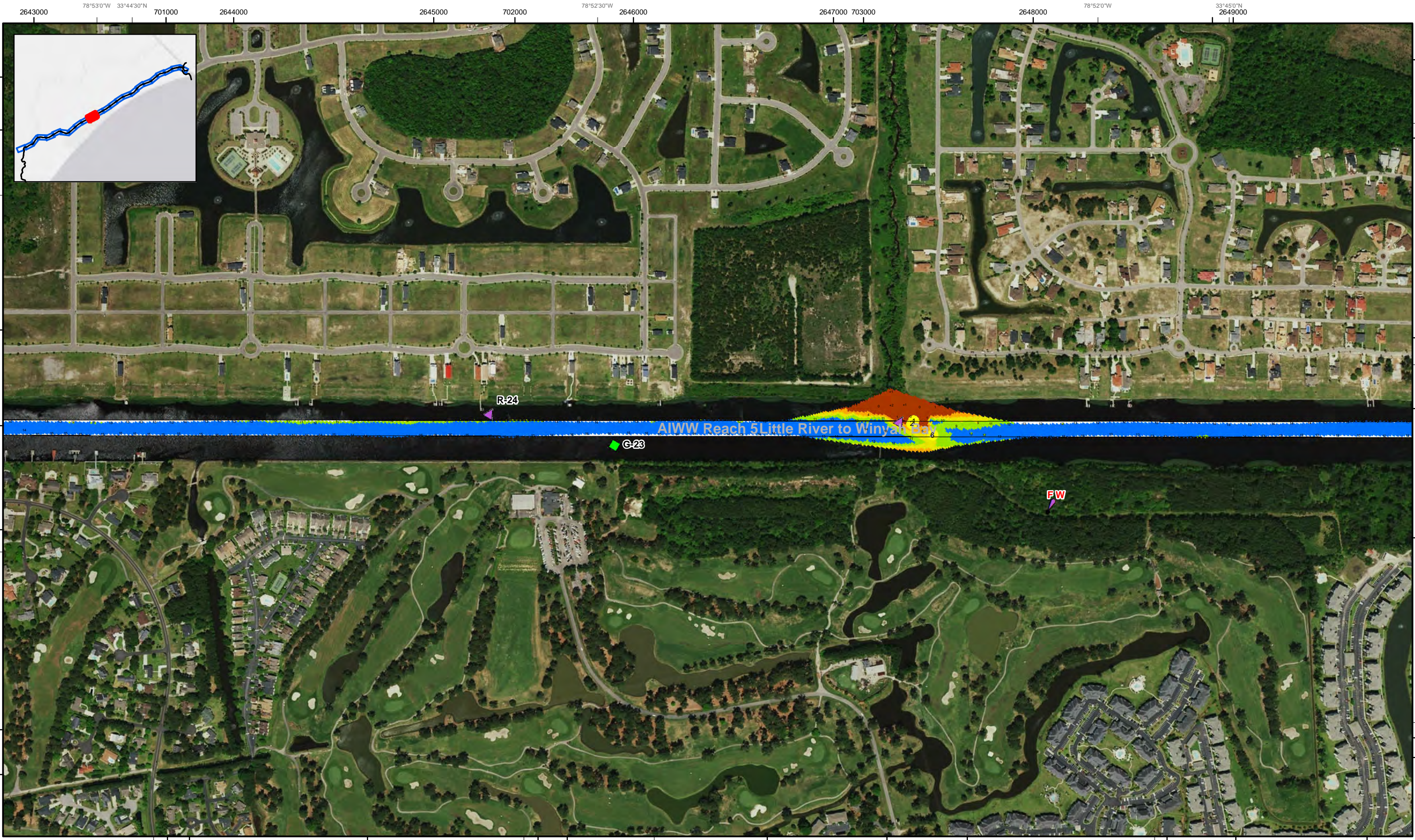
**USCG Buoy**  
● Green  
● Red  
● Coast Guard Racon

○ White  
○ Yellow  
○ USCG Light



**Production Notes:**  
1. The information depicted on this product is for plotting purposes only.  
2. Vector hydrographic data derived from surveys conducted by the USACE and approved partners.  
3. Soundings are in feet and refer to Mean Lower Low Water (MLLW).  
4. Raster Background: ArcGIS Online Image Basemap.  
In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.  
These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.  
This product is not intended to be used for navigation.  
Mariners are encouraged to use all prudent safety measures.





SHEET  
REFERENCE  
NUMBER  
C003  
Page 14 of 24

**Atlantic Intercoastal Waterway (AIWW)  
Channel Survey**  
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 that time.  
Concluded on: **15 NOV 2016**  
Little River, SC to Bucksport, SC

U.S. ARMY ENGINEER DISTRICT  
CORPS OF ENGINEERS  
CHARLESTON, SOUTH CAROLINA  
SPATIAL DATA BRANCH  
69A HAGOOD AVE  
CHARLESTON, SC 29403  
CESAC-GIS@USACE.ARMY.MIL

Designed By: <b>eHydro Software v3.82</b>	Survey Date: <b>15 NOV 2016</b>	Production Date: <b>28 NOV 2016</b>
Reviewed By: <b>CCW</b>	Absolute Scale: <b>1:6,000</b>	Project Reference Number: <b>CESAC-PRA-0001</b>
Reference Scale: <b>1 inch = 500 feet</b>	Survey Type: <b>CONDITION</b>	
Projection: <b>NAD 1983 StatePlane South Carolina FIPS 3900 Feet</b>		

**Shoalest Sounding**  
● Sounding  
Sounding may cover several  
point areas and is calculated  
per reach quarter area  
"±" indicates sounding above MLLW

**USCG Beacon**  
■ Green  
▲ Red  
□ White

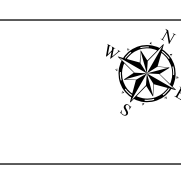
**USCG Buoy**  
● Green  
● Red  
● Coast Guard Racon

○ White  
○ Yellow  
○ USCG Light

**Depth in feet**

0-3	3 to 6	6 to 9	9 to 12	Greater Than 12
-----	--------	--------	---------	-----------------

0 250 500 1,000 1,500 Feet

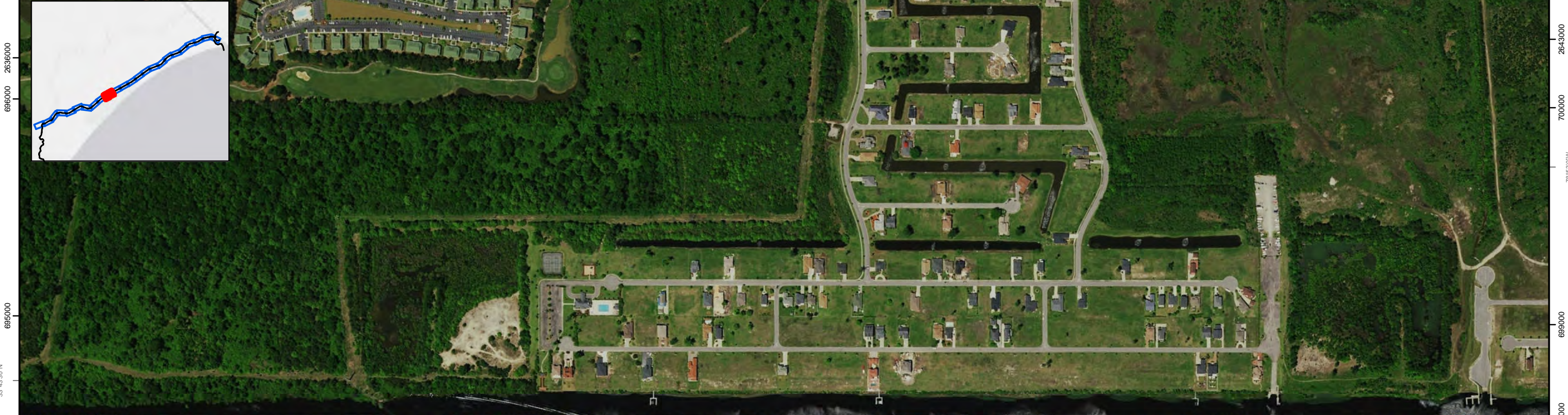


**Production Notes:**  
1. The information depicted on this product is for plotting purposes only  
2. Vector hydrographic data derived from surveys conducted by the USACE and approved partners  
3. Soundings are in feet and refer to Mean Lower Low Water (MLLW)  
4. Raster Background: ArcGIS Online Image Basemap

In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.  
These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.  
This product is not intended to be used for navigation.  
Mariners are encouraged to use all prudent safety measures.



2636000 697000 2637000 33°44'0"N 2638000 78°54'0"W 698000 2639000 2640000 699000 78°53'30"W 2641000 2642000



AIWW Reach 5 Little River to Winyah Bay



78°54'0"W 2639000 693000 2640000 694000 2641000 695000 2642000 33°43'30"N 695000 2643000 78°53'0"W 2644000 696000 2645000

SHEET REFERENCE NUMBER  
C003  
Page 1 of 24

**Atlantic Intercoastal Waterway (AIWW) Channel Survey**  
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 that time.  
Concluded on: **15 NOV 2016**  
Little River, SC to Bucksport, SC

U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS CHARLESTON, SOUTH CAROLINA	Designed By: <b>eHydro Software v3.82</b>	Survey Date: <b>15 NOV 2016</b>	Production Date: <b>28 NOV 2016</b>
SPATIAL DATA BRANCH 69A HAGOOD AVE CHARLESTON, SC 29403 CESAC-GIS@USACE.ARMY.MIL	Reviewed By: <b>CCW</b>	Project Reference Number: <b>CESAC-PRA-0001</b>	Survey Type: <b>CONDITION</b>
	Reference Scale: <b>1 inch = 500 feet</b>		Projection: <b>NAD 1983 StatePlane South Carolina FIPS 3900 Feet</b>

**Shoalest Sounding**  
Sounding  
Sounding may cover several point areas and is calculated per reach quarter area  
"+ " indicates sounding above MLLW

**USCG Beacon**  
Green  
Red  
White

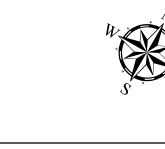
**USCG Buoy**  
Green  
Red  
Coast Guard Racon

White  
Yellow  
USCG Light

**Depth in feet**

0-3	3 to 6	6 to 9	9 to 12	Greater Than 12
-----	--------	--------	---------	-----------------

0 250 500 1,000 1,500 Feet



**Production Notes:**

- The information depicted on this product is for plotting purposes only.
- Vector hydrographic data derived from surveys conducted by the USACE and approved partners.
- Soundings are in feet and refer to Mean Lower Low Water (MLLW).
- Raster Background: ArcGIS Online Image Basemap.

In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.

These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.

This product is not intended to be used for navigation.  
Mariners are encouraged to use all prudent safety measures.



692000 2630000 78°55'30"W 693000 2631000 2632000 694000 33°43'30"N 2633000 78°55'0"W 695000 2634000 696000 2635000



33°42'30"N  
2631000  
78°55'30"W

688000

33°43'30"N  
2636000

695000

2637000

694000

2638000

693000

2632000 33°42'30"N 2633000 689000 78°55'0"W 2634000 690000 2635000 78°54'30"W 2636000 33°43'0"N 2637000 692000 2638000

**Atlantic Intercoastal Waterway (AIWW) Channel Survey**  
 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 that time.  
 Concluded on: **15 NAV 2016**  
 Little River, SC to Bucksport, SC

U.S. ARMY ENGINEER DISTRICT  
 CORPS OF ENGINEERS  
 CHARLESTON, SOUTH CAROLINA  
 SPATIAL DATA BRANCH  
 69A HAGOOD AVE.  
 CHARLESTON, SC 29403  
 CESAC-GIS@USACE.ARMY.MIL

Designed By: <b>eHydro Software v3.82</b>	Survey Date: <b>15 NOV 2016</b>	Production Date: <b>28 NOV 2016</b>
Reviewed By: <b>CCW</b>	Absolute Scale: <b>1:6,000</b>	Project Reference Number: <b>CESAC-PRA-0001</b>
Reference Scale: <b>1 inch = 500 feet</b>	Survey Type: <b>CONDITION</b>	
Projection: <b>NAD 1983 StatePlane South Carolina FIPS 3900 Feet</b>		

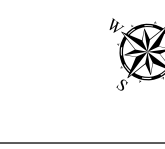
**Shoalest Sounding**  
 Sounding may cover several point areas and is calculated per reach quarter area  
 "+" indicates sounding above MLLW

● Sounding	■ Green USCG Beacon	● Green USCG Buoy	○ White
	▲ Red	● Red	○ Yellow
	□ White	● Coast Guard Racon	○ USCG Light

**Depth in feet**

0-3	3 to 6	6 to 9	9 to 12	Greater Than 12
-----	--------	--------	---------	-----------------

0 250 500 1,000 1,500 Feet

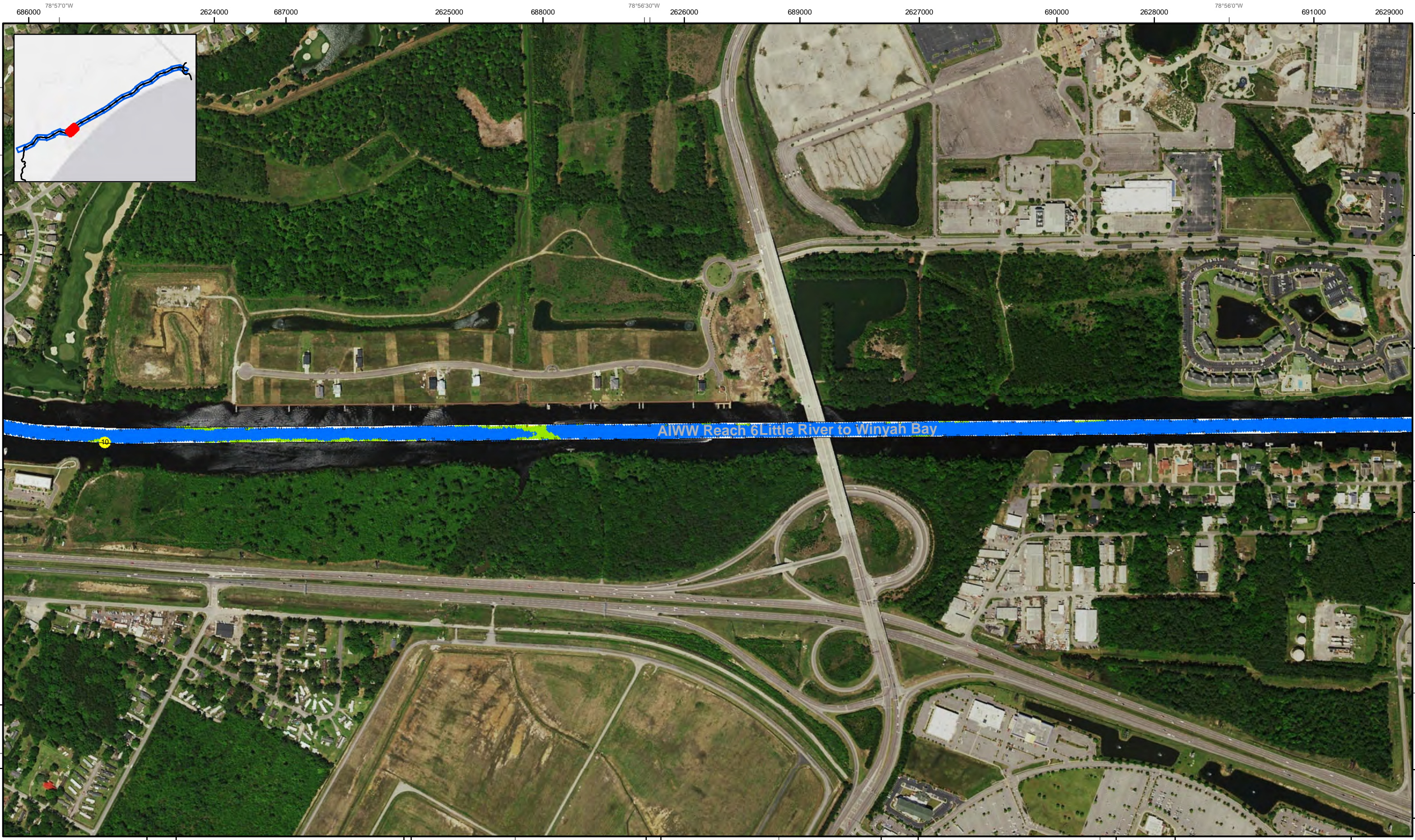


**Production Notes:**  
 1. The information depicted on this product is for plotting purposes only.  
 2. Vector hydrographic data derived from surveys conducted by the USACE and approved partners.  
 3. Soundings are in feet and refer to Mean Lower Low Water (MLLW).  
 4. Raster Background: ArcGIS Online Image Basemap.  
 In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.  
 These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.  
 This product is not intended to be used for navigation.  
 Mariners are encouraged to use all prudent safety measures.



SHEET REFERENCE NUMBER  
**C003**  
 Page 16 of 24





AIWW Reach 6 Little River to Winyah Bay

SHEET  
REFERENCE  
NUMBER  
C003  
Page 17 of 24

**Atlantic Intercoastal Waterway (AIWW)  
Channel Survey**  
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 that time.  
Concluded on: **15 NOV 2016**  
Little River, SC to Bucksport, SC

U.S. ARMY ENGINEER DISTRICT  
CORPS OF ENGINEERS  
CHARLESTON, SOUTH CAROLINA  
  
SPATIAL DATA BRANCH  
69A HAGOOD AVE  
CHARLESTON, SC 29403  
CESAC-GIS@USACE.ARMY.MIL

Designed By: <b>eHydro Software v3.82</b>	Survey Date: <b>15 NOV 2016</b>	Production Date: <b>28 NOV 2016</b>
Reviewed By: <b>CCW</b>	Absolute Scale: <b>1:6,000</b>	Project Reference Number: <b>CESAC-PRA-0001</b>
Reference Scale: <b>1 inch = 500 feet</b>	Survey Type: <b>CONDITION</b>	
Projection: <b>NAD 1983 StatePlane South Carolina FIPS 3900 Feet</b>		

**Shoalest Sounding**  
● Sounding  
Sounding may cover several  
point areas and is calculated  
per reach quarter area  
"+ " indicates sounding above MLLW

**USCG Beacon**  
■ Green  
▲ Red  
□ White

**USCG Buoy**  
● Green  
● Red  
● Coast Guard Racon

○ White  
○ Yellow  
○ USCG Light

**Depth in feet**

■ 0-3   ■ 3 to 6   ■ 6 to 9   ■ 9 to 12   ■ Greater Than 12

0   250   500   1,000   1,500 Feet



**Production Notes:**  
1. The information depicted on this product is for plotting purposes only.  
2. Vector hydrographic data derived from surveys conducted by the USACE and approved partners.  
3. Soundings are in feet and refer to Mean Lower Low Water (MLLW).  
4. Raster Background: ArcGIS Online Image Basemap.

In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.  
These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.  
This product is not intended to be used for navigation.  
Mariners are encouraged to use all prudent safety measures.



2617000 2618000 2619000 2620000 2621000 2622000 2623000 2624000 686000 685000 684000 683000



2617000 2618000 682000 2619000 2620000 2621000 2622000 2623000 2624000 78°58'0"W 78°57'30"W 78°57'0"W

SHEET  
REFERENCE  
NUMBER  
C003  
Page 18 of 24

**Atlantic Intercoastal Waterway (AIWW)  
Channel Survey**  
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 that time.  
Concluded on: **15 NOV 2016**  
Little River, SC to Bucksport, SC

U.S. ARMY ENGINEER DISTRICT  
CORPS OF ENGINEERS  
CHARLESTON, SOUTH CAROLINA  
SPATIAL DATA BRANCH  
69A HAGOOD AVE  
CHARLESTON, SC 29403  
CESAC-GIS@USACE.ARMY.MIL

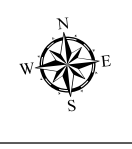
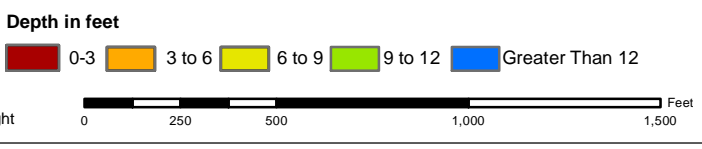
Designed By: <b>eHydro Software v3.8.2</b>	Survey Date: <b>15 NOV 2016</b>	Production Date: <b>28 NOV 2016</b>
Reviewed By: <b>CCW</b>	Absolute Scale: <b>1:6,000</b>	Project Reference Number: <b>CESAC-PRA-0001</b>
Reference Scale: <b>1 inch = 500 feet</b>	Survey Type: <b>CONDITION</b>	
Projection: <b>NAD 1983 StatePlane South Carolina FIPS 3900 Feet</b>		

**Shoalest Sounding**  
Sounding may cover several point areas and is calculated per reach quarter area  
"+ " indicates sounding above MLLW

**USCG Beacon**  
Green  
Red  
White

**USCG Buoy**  
Green  
Red  
Coast Guard Racon

**USCG Light**  
White  
Yellow



**Production Notes:**

- The information depicted on this product is for plotting purposes only.
- Vector hydrographic data derived from surveys conducted by the USACE and approved partners.
- Soundings are in feet and refer to Mean Lower Low Water (MLLW).
- Raster Background: ArcGIS Online Image Basemap.

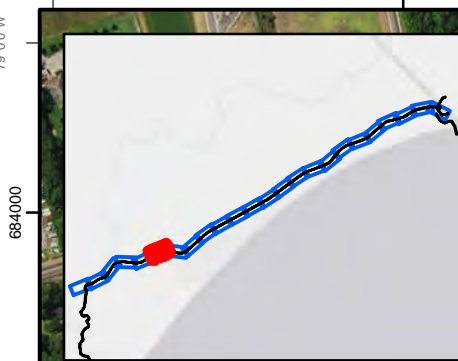
In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.

These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.

This product is not intended to be used for navigation.  
Mariners are encouraged to use all prudent safety measures.



79°0'0"W 2609000 685000 33°42'0"N 2610000 78°59'30"W 2611000 686000 2612000 78°59'0"W 2613000 2614000 2615000



Atlantic Intercoastal Waterway (AIWW) Channel Survey  
 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 that time.  
 Concluded on: 15 NAV 2016  
 Little River, SC to Bucksport, SC

U.S. ARMY ENGINEER DISTRICT  
 CORPS OF ENGINEERS  
 CHARLESTON, SOUTH CAROLINA  
 SPATIAL DATA BRANCH  
 69A HAGOOD AVE  
 CHARLESTON, SC 29403  
 CESAC-GIS@USACE.ARMY.MIL

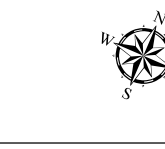
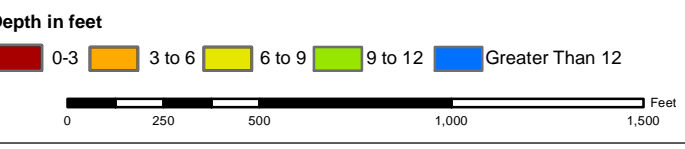
Designed By: eHydro Software v3.82  
 Reviewed By: CCW  
 Reference Scale: 1 inch = 500 feet  
 Projection: NAD 1983 StatePlane South Carolina FIPS 3900 Feet  
 Survey Date: 15 NOV 2016  
 Production Date: 28 NOV 2016  
 Project Reference Number: CESAC-PRA-0001  
 Survey Type: CONDITION

**Shoalest Sounding**  
 Sounding may cover several point areas and is calculated per reach quarter area  
 "+" indicates sounding above MLLW

**USCG Beacon**  
 Green  
 White

**USCG Buoy**  
 Green  
 Red  
 Coast Guard Racon

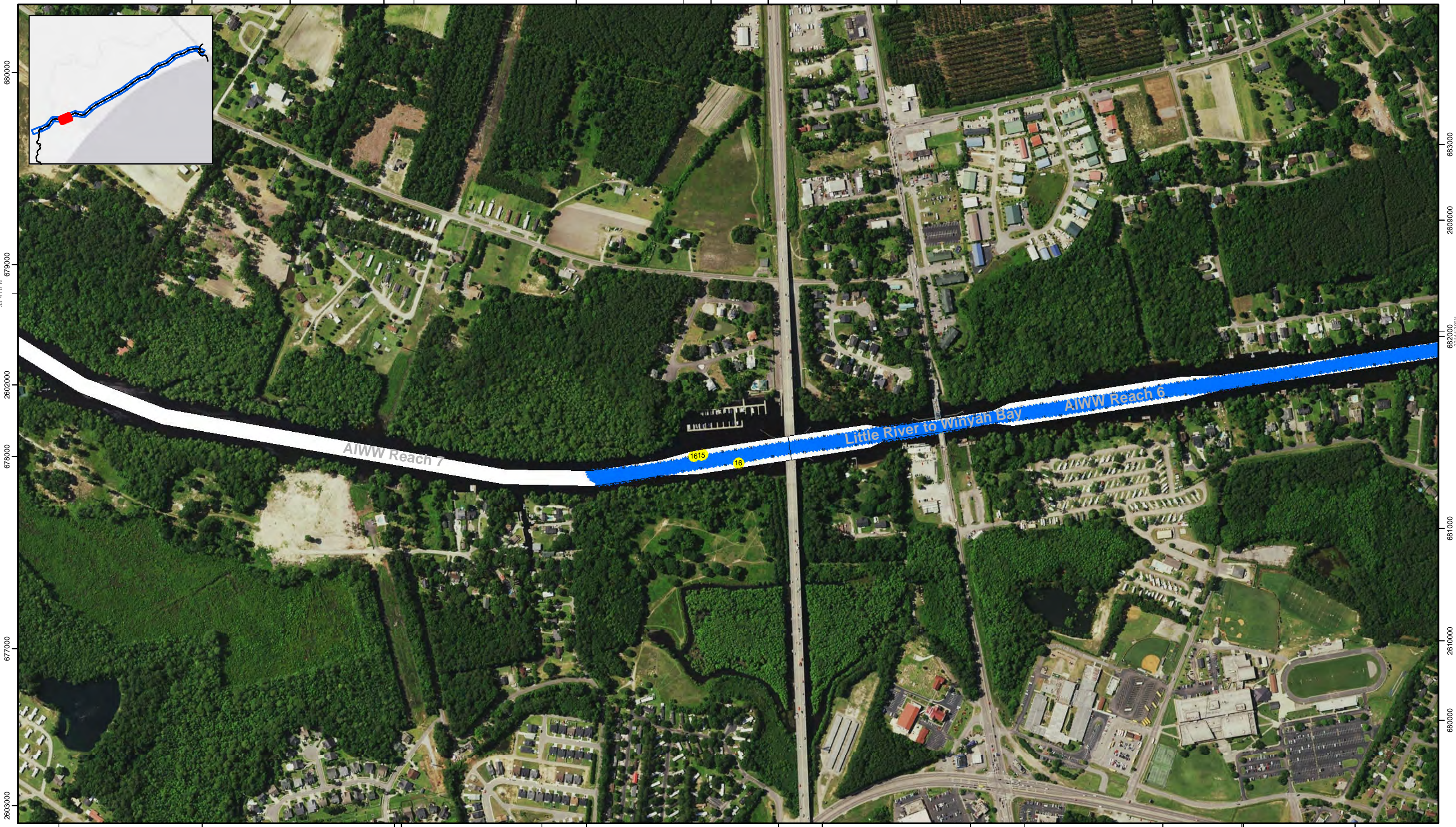
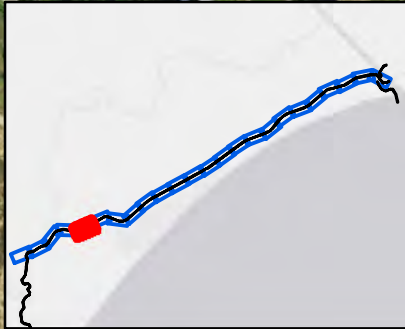
**USCG Light**  
 White  
 Yellow



**Production Notes:**  
 1. The information depicted on this product is for plotting purposes only.  
 2. Vector hydrographic data derived from surveys conducted by the USACE and approved partners.  
 3. Soundings are in feet and refer to Mean Lower Low Water (MLLW).  
 4. Raster Background: ArcGIS Online Image Basemap.  
 In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.  
 These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.  
 This product is not intended to be used for navigation.  
 Mariners are encouraged to use all prudent safety measures.



2602000 681000 2603000 79°11'0"W 2604000 33°41'30"N 682000 2605000 79°0'30"W 2606000 2607000 2608000 79°0'0"W



79°11'0"W 2604000 2605000 79°0'30"W 2606000 2607000 678000 2608000 79°0'0"W 2609000 679000 2610000 677000 680000 681000 682000 33°41'30"N

SHEET REFERENCE NUMBER C003 Page 20 of 24

**Atlantic Intercoastal Waterway (AIWW) Channel Survey**  
 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 that time.  
 Concluded on: **15 NAV 2016**  
 Little River, SC to Bucksport, SC

U.S. ARMY ENGINEER DISTRICT  
 CORPS OF ENGINEERS  
 CHARLESTON, SOUTH CAROLINA  
 SPATIAL DATA BRANCH  
 69A HAGOOD AVE  
 CHARLESTON, SC 29403  
 CESAC-GIS@USACE.ARMY.MIL

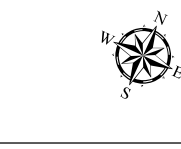
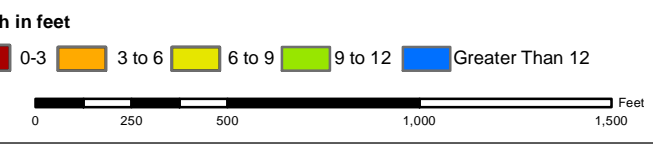
Designed By: **eHydro Software v3.82**  
 Reviewed By: **CCW**  
 Reference Scale: **1 inch = 500 feet**  
 Projection: **NAD 1983 StatePlane South Carolina FIPS 3900 Feet**  
 Survey Date: **15 NOV 2016**  
 Production Date: **28 NOV 2016**  
 Project Reference Number: **CESAC-PRA-0001**  
 Survey Type: **CONDITION**

**Shoalest Sounding**  
 Sounding may cover several point areas and is calculated per reach quarter area  
 "+" indicates sounding above MLLW

**USCG Beacon**  
 Green  
 Red  
 White

**USCG Buoy**  
 Green  
 Red  
 Coast Guard Racon

**White**  
**Yellow**  
**USCG Light**



**Production Notes:**  
 1. The information depicted on this product is for plotting purposes only.  
 2. Vector hydrographic data derived from surveys conducted by the USACE and approved partners.  
 3. Soundings are in feet and refer to Mean Lower Low Water (MLLW).  
 4. Raster Background: ArcGIS Online Image Basemap.  
 In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, consequential or special damages of any kind, including, but not limited to, loss of anticipated profits or benefits arising out of use of or reliance on the data.  
 These data sets have been developed from the best available sources. Although efforts have been made to ensure that the datasets are accurate and reliable, errors and variable conditions originating from physical sources used to develop the data may be reflected in the data supplied.  
 This product is not intended to be used for navigation.  
 Mariners are encouraged to use all prudent safety measures.

