## USCG NAVIGATION NEEDS ANALYSIS MEMO

Project Development and Environment (PD&E) Study SR A1A Over Sebastian Inlet – Bridge 880005

Bridge Replacement Indian River County and Brevard County, Florida

Financial Project ID: 445618-1-22-02 Federal Aid Number: D420 075B ETDM Number: 14433

PREPARED FOR



Florida Department of Transportation
District Four
3400 West Commercial Boulevard
Fort Lauderdale, Florida 33309

The environmental review, consultation, and other actions required by applicable federal environmental laws for this project are being, or have been, carried out by the Florida Department of Transportation (FDOT) pursuant to 23 U.S.C. § 327 and a Memorandum of Understanding dated May 26, 2022, and executed by the Federal Highway Administration and FDOT.

November 2022



## MEMORANDUM

To: Andy Maris From: Binod Basnet, PE

Bridge Management Specialist Project Manager
US Coast Guard Seventh District FDOT District Four

**Date:** June 14, 2021

**Project**: Project Development & Environment Study

SR A1A Over Sebastian Inlet – Bridge 880005 Bridge Replacement

Indian River County and Brevard County

**FPID No.:** 445618-1-22-02

SUBJECT: NAVIGATION IMPACT NEEDS ANALYSIS

#### INTRODUCTION

The Florida Department of Transportation (FDOT or Department) District Four is conducting a Project Development & Environment (PD&E) Study to evaluate the replacement of the Sebastian Inlet Bridge (No. 880005) crossing the Sebastian Inlet (Inlet) located at the Indian River County and Brevard County boundary.

Currently the bridge provides access for vessels between the Indian River Lagoon and the Atlantic Ocean through the Inlet. The purpose of this navigation impact needs analysis is to analyze the navigational impacts of bridge replacement design alternatives by providing the most accurate picture of current and future navigation on the waterway. By evaluating the height of vessels that currently pass through the Inlet, a determination of the appropriate bridge vertical and horizontal navigational clearance needs required for a replacement bridge can be supported. This assessment takes into consideration the existing constraints to navigation for vessels which may reasonably utilize the Inlet.

## PROJECT LOCATION

The Sebastian Inlet Bridge (Bridge) is a 1,548-foot long concrete structure with two-lanes carrying State Road (SR) A1A over the Inlet at the Indian River and Brevard County boundary (Figure 1). The Bridge is located within FDOT and Sebastian Inlet District (SID) Commission right-of-way (ROW) and is adjacent to the Sebastian Inlet State Park. The project limits extend approximately 0.95 miles from Mile Post 22.050 of Roadway ID 88070000 south of the Bridge in Indian River County north to Mile Post 0.300 of Roadway ID 70060000 in Brevard County.

## PROJECT DESCRIPTION

The Bridge was constructed in 1964 with a vertical clearance of 39-feet and horizontal clearance of 150-feet between the fenders. The Bridge is recommended National Register of Historic Places (NRHP)-eligible under Criterion C in the area of Engineering for its high-integrity embodiment of a prestressed concrete bridge in Florida.





## **PROJECT LOCATION**

PROJECT DEVELOPMENT AND ENVIRONMENT (PD&E) STUDY SR-A1A OVER SEBASTIAN INET - BRIDGE 880005 - BRIDGE REPLACEMENT INDIAN RIVER COUNTY AND BREVARD COUNTY, FLORIDA **FIGURE** 

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FINANCIAL PROJECT ID: 242592-4-52-01 FEDERAL AID NO.: D420 075B ETDM NO.: 14433



The Bridge was inspected by FDOT District Four on November 14, 2018 following Hurricane Florence. Based on this evaluation the Bridge was rated as structurally deficient and scour critical. The Bridge deck was rated 6 Satisfactory, the superstructure 5 Fair, and the substructure 4 Poor per the National Bridge Institute (NBI) ratings from 0 to 9. The culvert element is not applicable.

The Bridge sufficiency rating is 51.6 with a health index of 79.8. FDOT Bridge Policy dictates that structurally deficient bridges should be replaced within six years of being deemed structurally deficient. Bridges with a health index of less than 85 generally require repairs or replacement. The Bridge typical section and geometric alignment does not meet current road design standards or the needs of the corridor.

There are currently no pedestrian or bicycle facilities located within the Bridge approaches or on the Bridge, creating a gap in the multimodal network along SR A1A. A 9-foot multi-use path, separated from SR A1A, is located on the west side of the roadway north and south of the Bridge. On the south side of the Bridge, 5-foot bike lanes are designated adjacent to the north and southbound travel lanes. North of the Bridge, paved shoulders are 2 to 4-feet wide and not marked as designated bike lanes.

Evaluation of new bridge alternatives will consider alignments along the existing Bridge, to the east of the existing Bridge, and to the west. No alteration of the Inlet navigation channel is proposed. A new bridge would likely be constructed in relatively close proximity to the existing Bridge to minimize impacts and to maintain traffic along SR A1A at this location.

There are no bridges east or west of the Bridge along the Inlet. The bridges closest to the Bridge are the US 192/Melbourne Causeway bridge located approximately 17.5 miles north and the SR 510/Wabasso Road bridge located approximately 7.5 miles south. Both bridges cross the ICW and are fixed span with vertical clearances at 65-feet. The horizontal clearances are 80-feet and 90-feet respectively. Additional access to the Atlantic Ocean is accommodated at the Canaveral Barge Canal/Port Canaveral Inlet approximately 28 miles to the north and the Fort Pierce Inlet approximately 28 miles to the south.

The Bridge is also situated within the Sebastian Inlet State Park, a Section 4(f) resource. Potential impacts to natural, cultural, and physical resources from proposed bridge alternatives is directly related to the vertical clearance of the bridge. An increase in bridge vertical clearance from the current height will require lengthening the bridge and its approaches. This could result in potential impacts to natural resources including wetlands, threatened and endangered species, habitat, park facilities, and park entrances.

#### **SEBASTIAN INLET**

The Inlet is a tidally influenced waterway approximately 525-feet wide at the Bridge. The channel alignment is skewed 70 degrees ENE from the centerline of SR A1A. Fenders are situated 150-feet apart adjacent to the Bridge within the channel and are marked with red lights. The navigational channel is marked with blue and green lights underneath the Bridge, and the Bridge is lit with mounted lights on pilings along the fishing piers underneath the Bridge. This waterway is primarily used for recreational and charter fishing vessels with no known vessels operating in emergency operations.

Figure 2 shows a portion of the National Oceanic and Atmospheric Administration's (NOAA) Nautical Chart 11472. The NOAA chart also has a caution for the Inlet that "Passage through the inlet is not



recommended without local knowledge of all hazardous conditions affecting this area."

The Inlet, under the Bridge, is located approximately 2 nautical miles east of the Intracoastal Waterway (ICW). In August 2007 the SID completed the construction of a navigation channel connecting the Inlet westward to the ICW. The purpose of this 3,120-ft long channel extension was to provide the maritime community with a safe, clearly designated passage to/from the Atlantic Ocean as a matter of public safety and for the future protection of associated aquatic resources. In 2012, the SID completed the Inlet channel realignment project (FDEP Permit No. 05-264486-005-EM) beginning approximately 4,560-feet west of the Bridge extending to the ICW. This

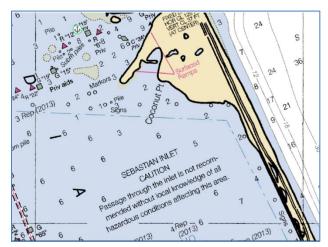


Figure 2: NOAA Nautical Chart 11472

realignment corrected the severe angle of the channel by widening the turn.

## **BACKGROUND**

During the Planning Phase of FDOT's project delivery process, a waterway survey (Attachment A) was completed that included field reconnaissance, navigational map, and aerial photo interpretation to assess the navigational needs of the boaters within the vicinity of the proposed bridge. Vessel traffic surveys were conducted November 9 through 11, 2019, which was Veteran's Day weekend. Vessel estimated length, estimated height above water, make, type, name and/or Hull Identification Number and time entering/exiting the inlet were recorded.

The results of this waterway survey showed several different types of power boats were observed within the inlet including jet skis, cabin cruisers, catamarans, center consoles, pilothouse, cigarette, jon boats, bowriders and pontoon boats. The majority of boats observed during the field surveys included recreational vessels and commercial fishing charter boats 30 feet or less in length and 15 feet or less in height. Most vessels remained within the Inlet, although some traveled east into the Atlantic Ocean.

During the field surveys, conditions within the Inlet were variable with strong currents. Navigational aids mark the channel from the ICW to the inlet. Visibility is limited at night, although the bridge is lit with underdeck lighting and the fenders and northern jetty are marked with red lights. Navigation through the inlet is not recommended (per the NOAA navigational chart) to boaters without local knowledge due to hazardous conditions of the area.

## **METHODOLOGY**

As part of the PD&E study, no-action, repair, and replacement alternatives will be evaluated. Since this waterway is used for recreational and commercial navigation, part of this study includes assessing the change in vertical clearance of a new fixed level bridge and the effect on mariners and surrounding resources associated with the Sebastian Inlet State Park.

In order to determine the type and size of vessels that use the Inlet, a navigation survey was developed in accordance with the *Navigation Impact Study Scope: SR A1A Bridge/Sebastian Inlet Bridge* provided by

the US Coast Guard (Attachment B). The geographic survey boundaries include the Melbourne Causeway (US 192/SR 500)/Ernest Kouwan Hovan Bridge to the north, the SR 510/Wabasso Bridge to the south, SR A1A to the east, and US Highway 1 to the west.

The online navigation survey was launched April 1, 2021 and remained available through April 25, 2021 (Attachment C). Postcards were sent to 749 residents and businesses in Brevard County and 271 residents and businesses in Indian River County within the described geographical survey limits (Attachment D). Flyers were also hand delivered to the Sebastian Inlet State Park, Sebastian Inlet Surf & Sport, Black Dog Bait & Tackle, and Strike Zone Fishing on April 1, 2021. Email notices and flyer were forwarded to local governments on April 2, 2021. Notice was published in the USCG Local Notice to Mariners Week 14/21 (pages 71 and 76). The SID and the Town of Orchid posted a brief description along with the survey link on their websites and the Indian River County Metropolitan Agency included the information in their April e-Newsletter. The FDOT also posted a brief description along with the survey link on Facebook and Twitter (Attachment E).

All surveys submitted by the posted deadline were compiled to provide a current and accurate account of the Inlet waterway users. A total of 262 responses were received. The data included respondent information, vessel information, and comments. A summary of the results is presented below. Supporting data is included in Attachment F.

The information from the survey was used in this navigation impact needs analysis to provide data necessary for review and comment by the US Coast Guard regarding the proposed height of a fixed span replacement bridge alternative. The USCG Navigation Impact Data requirements are included in Attachment J.

## NAVIGATION SURVEY RESULTS

The April 2021 Navigation Survey (Survey) resulted in data provided by 262 respondents (Attachment F). Because not all respondents answered each question, and to support the discussion that follows, Figures 3 – 10 present a graphic representation of the answers to survey questions and Tables 1 – 8 provide a summary of responses by percentage.

A total of 262 responses were received for the question *Are you responding to this survey as?* Of the 262 responses, 189 respondents or 72 percent indicated they are boat owners owning either one or multiple types of boats (Figure 3, Table 1).

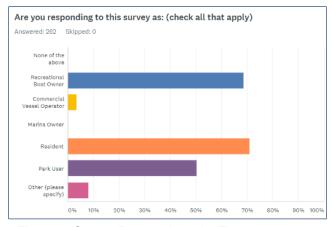


Figure 3: Survey Respondents by Type

TABLE 1. Survey Respondent Type Percentages

Answered: 262 Skipped: 0

Allowered. 202 Shipped. 0		
ANSWER CHOICES	RESPONSES	
None of the above	0.00%	0
Recreational Boat Owner	68.7%	180
Commercial Vessel Operator	3.44%	9
Marina Owner	0.00%	0
Resident	70.99%	186
Park User	50.38%	132
Other (please specify)	8.02%	21
TOTAL		262



Of the 255 responses received for the question *If you are a boat owner or operator, what type of boat(s) do you own or operate?* 218 responses or 85 percent identified as power boat owners (power boat, fishing boat, tug/barge) and 8 percent as sailboat owners (Figure 4, Table 2).

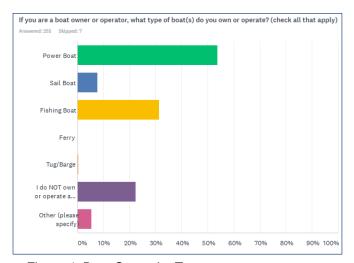


Figure 4: Boat Owner by Type

TABLE 2. Boat Owner Type by Percentage

Answered: 255 Skipped: 7		
ANSWER CHOICES	RESPONSES	
Power Boat	53.73%	137
Sailboat	7.84%	20
Fishing Boat	31.37%	80
Ferry	0.00%	0
Tug/Burge	0.39%	1
I do NOT own or operate a boat or vessel	22.35%	57
Other (please specify)	5.49%	14
TOTAL		255

Of the 164 responses received for the question *Do you use the channel under the Sebastian Inlet Bridge*? 146 respondents or 89 percent indicated they use the channel under the Bridge (Figure 5, Table 3). If the respondent answered yes, the following question *If yes, when do you transit this waterway*? followed. Of the 164 respondents, the majority (84 percent) transit the waterway year round primarily during the daytime (Figure 6, Table 4).

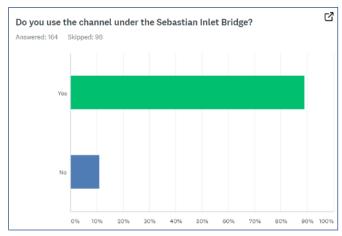


Figure 5: Inlet Channel Use

TABLE 3. Inlet Channel Use by Percentage

Answered: 164 Skipped: 98

ANSWER CHOICES	RESPONSES	
Yes	89.02%	146
No	10.98%	18
TOTAL		164

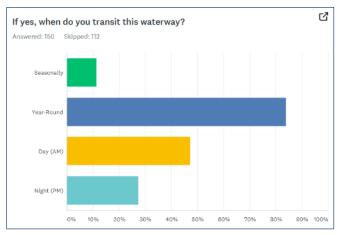


TABLE 4. When Users Transit the Inlet by Percentage

Answered: 150 Skipped: 112

ANSWER CHOICES	RESPONSES	
Seasonally	11.33%	17
Year-Round	84.00%	126
Day (AM)	47.33%	71
Night (PM)	27.33%	41
TOTAL		150

Figure 6: When Users Transit the Inlet

Of the 164 respondents that use the Inlet, 49 respondents or 30 percent also use the Canaveral Barge Canal/Port Canaveral Inlet, and 73 respondents or 45 percent also use the Fort Pierce Inlet (Figures 7–8, Tables 5–6). Both of these locations provide ocean access.

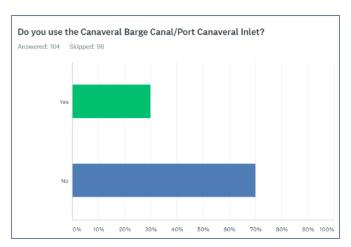


TABLE 5. Canaveral Barge Canal/Port Canaveral Inlet Use by Percentage

Answered: 164 Skipped: 98

ANSWER CHOICES	RESPONSES	
Yes	29.88%	49
No	70.12%	115
TOTAL		164

Figure 7: Canaveral Barge Canal/ Port Canaveral Inlet Use

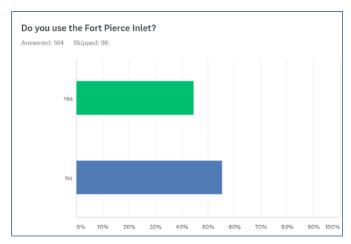


Figure 8: Fort Pierce Inlet Use

### TABLE 6. Fort Pierce Inlet Use by Percentage

Answered: 164 Skipped: 98

ANSWER CHOICES	RESPONSES	
Yes	44.51%	73
No	70.12%	91
TOTAL		164



Of the 161 responses received for the question *Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?* 148 respondents or 92 percent indicated their navigation needs are met (Figure 9, Table 7).

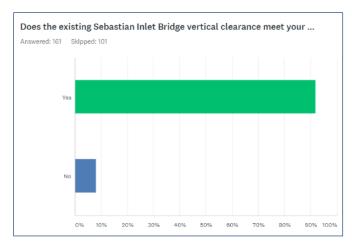


TABLE 7. Existing Bridge Meets Navigation Needs by Percentage

Answered: 161 Skipped: 101

ANSWER CHOICES	RESPONSES	
Yes	91.93%	148
No	8.07%	13
TOTAL		161

Figure 9: Existing Bridge Vertical Clearance Meets Navigation Needs

Of the 262 responses received, 58 respondents provided written comments. Two respondents indicated none as their comment. A summary of the number of comments received by topic is included in Table 8. Ten comments included more than one topic. A summary table of the comments received by respondent number are included in Attachment G.

**TABLE 8. NUMBER OF COMMENTS BY TOPIC** 

GENERAL		RTIC	CAL	_		NTAL NCE	[	IANI DEPT SSUI	TH	ENVIRONMENTAL CONCERNS	BIKE/ PED	BRIDGE CLOSURE CONCERNS	INLET DANGER
	Increase	Decrease	No Change	Increase	Decrease	No Change	Depth	Width	Other				
7	9	1	7	3	0	0	8	2	2	5	5	10	5

The Survey results showed the tallest vessel passing under the Bridge is 34-feet. Only 6 percent of respondents stated that they do not use the inlet due to vertical clearance requirements above 39-feet. These vessels range in height from 40 to 63.5 feet. A summary of the respondents with vessel heights above 39-feet is presented in Table 9. A summary table of responses regarding vessel height exceedance is included in Attachment H along with the individual respondent questionnaires.

**TABLE 9. VESSEL HEIGHT BY RESPONDENT** 

RESPONDENT NUMBER	VESSEL HEIGHT (FEET)
40	50
43	50
111	54
140	45
235	45
239	40
242	63.5
252	49

Inlet channel depth is also a limiting factor for larger vessels due to varying channel depths around 12-feet from the Inlet west to the ICW.

For boat owners that do not use the Inlet, one or multiple responses were provided indicating why. The reasons are as follows:

- Vessel is too tall
- Vessel is a non-ocean going vessel (kayak or similar)
- The inlet is too dangerous
- The inlet is too crowded

Several survey questions were intended for commercial operations such as marinas or sport fishing charter operations in order to identify potential impacts, positive or negative, to the commercial boating industry. Most of the marina facilities do not have a fuel dock or offer repair services.

Of the 140 responses received for the question *Are you a Marina owner or Sport Fishing Charter Owner?*, 11 respondents or 8 percent are marina or sport fishing charter operators (Figure 10, Table 10).

Nine of the eleven owner/operators indicated that changing the vertical clearance would have no change to their businesses with two indicating a positive impact. A summary of the responses indicating the respondent is a marina or sport fishing charter owner is included in Table 11.

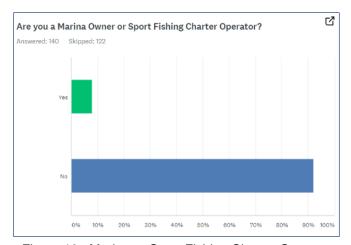


Figure 10: Marina or Sport Fishing Charter Owner

TABLE 10. Marina or Sport Fishing C	Charter
Owner by Percentage	

Answered: 140 Skipped: 122		
ANSWER CHOICES	RESPONSES	
Yes	7.86%	11
No	92.14%	129
TOTAL		140



**TABLE 11. MARINA OR SPORT FISHING OWNER RESPONSES** 

RESPONDENT NUMBER	ARE YOU A MARINA OR SPORT FISHING CHARTER OPERATOR	WHAT IMPACT WOULD CHANGING THE VERTICAL CLEARANCE OF THE BRIDGE HAVE ON YOUR BUSINESS	DOES YOUR MARINA HAVE A FUEL DOCK	DOES YOUR MARINA OFFER REPAIR FACILITIES
27	Yes	No Change	Skipped	Skipped
59	Yes	No Change	Skipped	Skipped
61	Yes	No Change	Skipped	Skipped
64	Yes	Positive	Skipped	Skipped
65	Yes	No Change	No	No
67	Yes	No Change	Yes	Yes
75	Yes	No Change	Yes	Yes
110	Yes	No Change	Skipped	Skipped
177	Yes	No Change	Skipped	Skipped
201	Yes	No Change	Yes	No
220	Yes	Positive	Skipped	Skipped

In addition to the marina owners and sport fishing operators, responses were received from 79 respondents indicating the impact changing the vertical clearance would have on their business. These responses were not directly related to business activities but were respondent opinion. The majority (77.78 percent) indicated changing the vertical clearance would have no change while 10 percent indicated a negative impact and 12.22 percent a positive impact (Figure 11, Table 9).

A summary of the respondent responses indicating what type of impact would result from changing the bridge vertical clearance is presented in Attachment I along with individual survey questionnaires for respondents that indicated a positive impact.

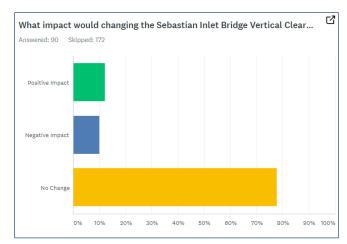


Figure 11: Impact from Changing Vertical Clearance

TABLE 9. Impact Changing the Vertical Clearance Would Have on Your Business by Percentage

Answered: 90 Skipped: 172			
ANSWER CHOICES	RESPONSES		
Positive Impact	12.22%	11	
Negative Impact	10.00	9	
No Change	77.78%	70	
TOTAL		90	

## **SUMMARY**

Due to the age and condition of the Bridge, a PD&E Study is being conducted to evaluate alternatives for replacement of the existing fixed Bridge with a new bridge structure. The alternatives being evaluated include fixed bridges located on the existing Bridge alignment, to the east of the existing Bridge, and to the west. Alternatives evaluation will also include repair/rehabilitation and the No-Build alternative.

In an effort to determine the necessary vertical clearance for a new fixed bridge, an online navigation survey was launched April 1, 2021 and remained available through April 25, 2021 (Attachment C). The survey was intended to determine the type and size of vessels that currently use the Inlet. A total of 262 survey responses were received.

## **CONCLUSIONS**

The Survey was conducted to gain accurate data regarding vessels that utilize the Inlet under the Bridge which will support a vertical clearance recommendation for a replacement bridge to be evaluated in the PD&E study.

Based on information gathered from Survey, vessel use of the Inlet will not be impacted by replacement of the existing fixed span bridge with a new fixed span bridge with similar vertical clearance. Data from the April 2021 Navigation Survey also indicates that vessel traffic traveling the ICW, located to the west of the Inlet, is limited by the vertical clearances of the US 192/Melbourne Causeway Bridge to the north and the SR 510/Wabasso Road Bridge to the south. These bridges are sufficient for ICW traffic with vertical clearances of 65-feet and horizontal clearances of 80-feet and 90-feet respectively. Any vessel traffic in the study area which exceeds these requirements would be locally moored vessels that can only utilize the ICW between the US 192/Melbourne Causeway Bridge and the SR 510/Wabasso Road Bridge.

The Survey results reported the tallest vessel passing under the Bridge is 34-feet. Only 6 percent of respondents stated that they do not use the inlet due to vertical clearance requirements above 39 feet. These vessels range in height from 40 to 54 feet. Inlet channel depth is also a limiting factor for larger vessels due to depths which vary around 12-feet. Maintenance dredging of the channel is periodically conducted by the SID under their USACE dredge permit.

Hazardous conditions also affect traversing the Inlet. The Inlet experiences extremely strong currents which require most vessels to have sufficient power to pass safely. The National Oceanic and Atmospheric Association's (NOAA) Nautical Chart 11472 has a caution for the Inlet which states "Passage through the inlet is not recommended without local knowledge of all hazardous conditions affecting this area."

There are no known proposed marina expansions or new marina facilities proposed in the vicinity of the Bridge. Much of the waterfront within the geographic survey area is private residential property or publicly owned recreation or conservation lands.

The PD&E Study is being conducted to evaluate alternatives for a new fixed span structure along with alternatives for repair/rehabilitation or the No-Build. Based on information from the February 2020 FDOT Navigation Study and the Survey, vessel use of the waterway will not be significantly impacted by replacement and construction of a fixed span bridge with a vertical clearance of 39-feet. Maintaining a vertical clearance of 39-feet will also reduce impacts to the adjacent natural, cultural, and physical resources and the Sebastian Inlet State Park, a Section 4(f) resource.



## **ATTACHMENT A**

Sebastian Inlet Bridge Navigation Study February 2020

## Sebastian Inlet Bridge

## **Navigation Study**

FDOT FM No. 445618-1 Brevard County and Indian River County





February 2020

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Figure 1: Project Location Map

Figure 2: Manatee Protection Zones

Figure 3: Navigation Map

## **Appendices**

Appendix A: Vessel Log

Appendix B: Vessel Photographs

Appendix C: Bridge and Channel Photographs

### 1.0 Project Description

The proposed project location is the Sebastian Inlet Bridge (No. 880005), a 1,548-foot long bridge carrying State Road (SR) A1A over the Sebastian Inlet at the Indian River and Brevard County line (Figure 1). The bridge is located within the Sebastian Inlet State Park right-of-way and carries traffic to/from Sebastian in the south to/from Melbourne to the north. Campgrounds and a boat ramp are located at the southern entrance and fishing occurs at the north entrance. A swimming cove and beach area are also located to the northwest of the bridge. Under deck fishing piers are located underneath the north and south portions of the bridge. Sebastian Inlet Bridge spans over Sebastian Inlet, which is one of five navigable channels that connect the Indian River Lagoon to the Atlantic Ocean. The closest connections to the Atlantic Ocean are Fort Pierce Inlet 28 miles to the south and Port Canaveral Inlet 29 miles to the north.

The proposed project includes the replacement of the mainline bridge and replacement of the existing under deck fishing piers. The potential to add sidewalks and/or bicycle paths will also be investigated.

Replacement of the mainline bridge will be along the same general alignment; however, the vertical clearance is anticipated to be increased from 37 feet to 65 feet. The project limits extend approximately 1.9 miles from the State Park Marina entrance north of the bridge to the southern entrance of the parking lot south of the bridge.

## 2.0 Project Need

This replacement is necessary because the bridge, which was constructed in 1965, has been identified in the Intracoastal Waterway Bridge Safety Study performed by the Florida Department of Transportation (FDOT) District Four (D4) as a safety concern.

#### 3.0 Navigational Study Need

The permitting improvement provisions found in the 2014 Memorandum of Understanding between the U.S. Coast Guard (USCG), the Federal Highway Administration (FHWA), the Federal Transit Administration, and the Federal Railroad Administration requires applicants with Department of Transportation funded projects prepare a navigation impact report in order to analyze the navigational impacts of the bridge design alternatives.

A navigational study is required in accordance with 23 CFR 650H and 23 CFR Part 771, to assess boat traffic within the project's affected area. This will provide baseline data to the FHWA and FDOT for coordination with the USCG during project development.

#### 4.0 Methodology

This study is provided to determine the navigational implications of the replacement of the Sebastian Inlet Bridge on recreational and commercial boats within the area of the proposed bridge.

Qualified personnel conducted field reconnaissance, navigational map and aerial photo interpretation to assess the navigational needs of the boaters within the vicinity of the proposed bridge. Vessel traffic surveys were conducted November 9 through 11, 2019, which was Veteran's Day weekend. Vessel estimated length, estimated height above water, make, type, name and/or Hull Identification Number and time entering/exiting the inlet were recorded.

#### 5.0 Vessels and Usage

Several different types of power boats were observed within the inlet including jet skis, cabin cruisers, catamarans, center consoles, pilothouse, cigarette, jon boats, bowriders and pontoon boats. The majority of boats observed during field visits were recreational or charter fishing boats, 30 feet or less in length. The maximum vessel height-above water observed was approximately 15 feet. A 40' sailing catamaran was also observed within the area and was anecdotally noted by a passerby as having gone under the bridge in the early morning hours, prior to the start of the daily survey. The results of the boat survey performed are presented in Appendix A and photographs of typical vessels are included in Appendix B.

Many boats were observed fishing in the areas directly east and west of the bridge, but not passing through the Inlet opening to the Atlantic Ocean. Weather conditions during the field surveys varied between rainy and sunny; however, strong currents were consistently present. Wave heights ranged from 1 to 4 feet, and conditions were rougher and more variable to the east of the bridge. Many boats observed approaching from the west turned around before reaching the bridge or before reaching the Inlet opening. The inlet was also temporarily closed on the afternoon of November 11<sup>th</sup> due to hazardous sea conditions.

A boat ramp is located approximately 0.7 miles south of the Inlet within Sebastian Inlet State Park. Boats were observed throughout the study period entering the park to use this boat ramp. No other marinas, marine repair facilities, public boat ramps, or private piers/docks are located along the waterway within 0.5 miles of the bridge.

### **6.0 Navigable Areas**

Sebastian Inlet is located approximately 2 nautical miles from Intracoastal Waterway (ICW) Mile Marker 935. Private Aids to Navigation, including dayboards and buoys, mark the navigational channel leading from the ICW to the Inlet. Representative photographs of the bridge and channel are included in Appendix C.

Jetties are located east of the Inlet, jutting out from the north and south shorelines. The northern jetty extends approximately 650 feet from the shoreline and is marked with a red light. Fenders adjacent to the channel underneath the bridge on the north and south sides are marked with red lights. The navigational channel is marked with blue and green lights underneath the bridge, and the bridge is lit with mounted lights on pilings along the fishing piers underneath the bridge. Navigational aids appeared to be well maintained and were sufficiently visible for safe navigation. Figure 3 shows a portion of the National Oceanic and Atmospheric Administration's (NOAA) Nautical Chart 11472. The NOAA chart also has a caution for the Inlet that "Passage through the inlet is not recommended without local knowledge of all hazardous conditions affecting this area." The Inlet is noted as particularly hazardous to small boats not designed for the open seas.

Depths within the Inlet range from less than 1 foot at the shorelines to 12 feet in the navigational channel. The north and south portions of the Inlet gradually slope towards the navigational channel towards the center. The north and south shorelines are lined with large riprap boulders and becomes sandy towards the navigational channel. The Sebastian Inlet District is responsible for maintaining the navigational channel, including the markers. The most recent channel maintenance project (July 2019) consisted of dredging the 3,120-foot channel to 150-feet wide and to varying depths of up to -12 feet.

Manatee Protection Zones are located to the north and south of the navigation channel as designated by 68C-22.006 and 68C-22.007 F.A.C. Waters to the west of the bridge are designated as Slow Speed All

Navigation Study Sebastian Inlet Bridge Replacement

Year. The swimming cove northwest of the bridge is designated as Idle Speed All Year, but motorized vessel traffic is restricted from entering by buoys and rock jetties. The navigation channel is excluded from the Manatee Protection Zones (Figure 2).

Shallow Seagrass Caution Areas are located west of the Inlet within the Indian River Lagoon. These shallower areas are located outside of the marked channel.

Currents run perpendicular to the alignment of the bridge. Currents move to the east during outgoing (ebb) tides, and to the west during incoming (flood) tides. Observed currents within the Inlet were extremely strong throughout the entire survey. Velocity of the tidal currents have been reported in the NOAA US Coast Pilot to reach 10 knots, with turbulent conditions between the bridge and the end of the jetties.

## 7.0 Regulatory Requirements

Navigational guidelines and protocol for the construction of bridges as administered by the FDOT/Federal Highway Administration (FHWA), are provided pursuant to 23 CFR 650.801-809 (Navigational Clearances for Bridges). It is the USCG's duty and responsibility to ensure that navigable waters of the United States are preserved, while balancing competing needs of land and waterborne modes of transportation. The USCG has an obligation to ensure a bridge's final permitted design does not impinge upon the "reasonable needs of navigation" for that specific waterway, while serving the needs of land transportation. The General Bridge Act of 1946 requires USCG approval to construct new bridges or reconstruct/modify an existing bridge over navigable waters. FDOT will coordinate with the USCG and FHWA for approval of the location and design plans of the proposed bridge.

Guide clearances established by the USCG for the Atlantic Intracoastal Waterway from Jacksonville to Miami state minimums of 65 feet vertical clearance and 125 feet horizontal clearance for fixed bridges. The Melbourne Causeway Bridge located at ICW Mile Marker 918.2, approximately 17.5 miles to the north, is a fixed bridge that provides 65 feet of vertical clearance and 117 feet of horizontal clearance. The Wabasso Bridge located at the ICW Mile Marker 943.3, approximately 7.4 miles to the south, is a fixed bridge that provides 65 feet of vertical clearance and 90 feet of horizontal clearance. The portion of the proposed bridge over Sebastian Inlet currently has a horizontal clearance of 125 feet and shall satisfy USCG vertical requirements for meeting the reasonable needs of navigation.

All bridges across waterways that support nighttime navigation are required to display navigational lights in accordance with 33 CFR Part 118. The approval of navigational lights and other required signals must be obtained prior to any construction from the USCG District Bridge Office. The USCG may exempt bridges over waterways with no significant nighttime navigation from the lighting or other signal requirements. Design plans for navigational lighting should be separate from the design plans for the bridge when submitting a USCG bridge permit application. Separate approval from the USCG is required for bridge navigational lighting and signals. The bridge lighting plan is a separate application from the bridge permit application.

The project site is accessible to federally and state listed species which may temporarily utilize the site for passage or foraging. Brown pelicans (*Pelecanus occidentalis*) frequent the area and a juvenile green sea turtle (*Chelonia mydas*) was observed along the southern shoreline throughout the field site visits. Wood storks (*Mycteria Americana*) were also observed along the southern shoreline and perched in trees to the north of the wading cove northwest of the bridge. The site is also located within a Wood Stork Core Foraging Area (CFA) as designated by the U.S. Fish and Wildlife Service. Construction protection provisions for listed species may be included as part of the permitting process.

#### 8.0 Conclusions and Recommendations

The purpose of this study was to provide navigational information for coordination with USCG during project development, and to identify any potential impacts to navigation for the proposed replacement of the Sebastian Inlet Bridge.

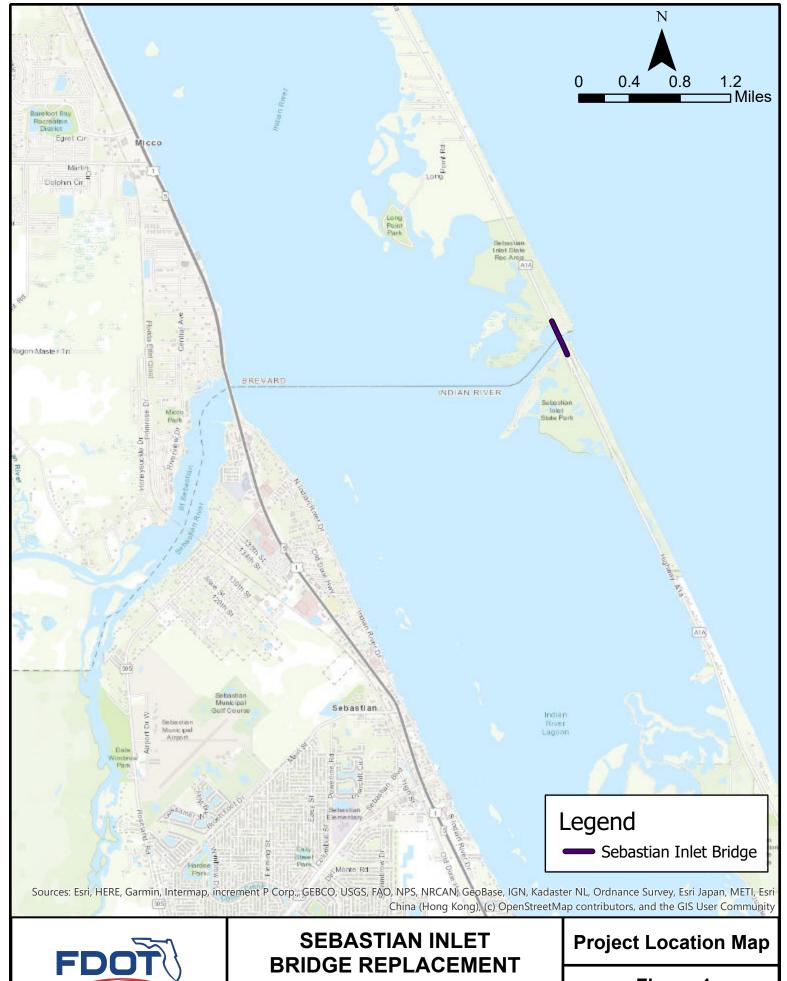
Observed vessel traffic during field surveys included recreational vessels and commercial fishing charter boats 30 feet or less in length and 15 feet or less in height. Most vessels remained within the Inlet, although some traveled east into the Atlantic Ocean.

Conditions within the Inlet were variable, but currents were strong throughout the field study. Navigational aids mark the channel from the ICW to the inlet. Visibility is limited at night, although the bridge is lit with underdeck lighting and the fenders and northern jetty are marked with red lights. Navigation through the inlet is not recommended to boaters without local knowledge due to hazardous conditions of the area.

Replacement of the bridge may temporarily limit vessel access to the Atlantic Ocean through the Inlet. Vessels searching for passage to the Atlantic Ocean would have to travel 28 miles to the south to Fort Pierce Inlet or 29 miles to the north to Port Canaveral Inlet.

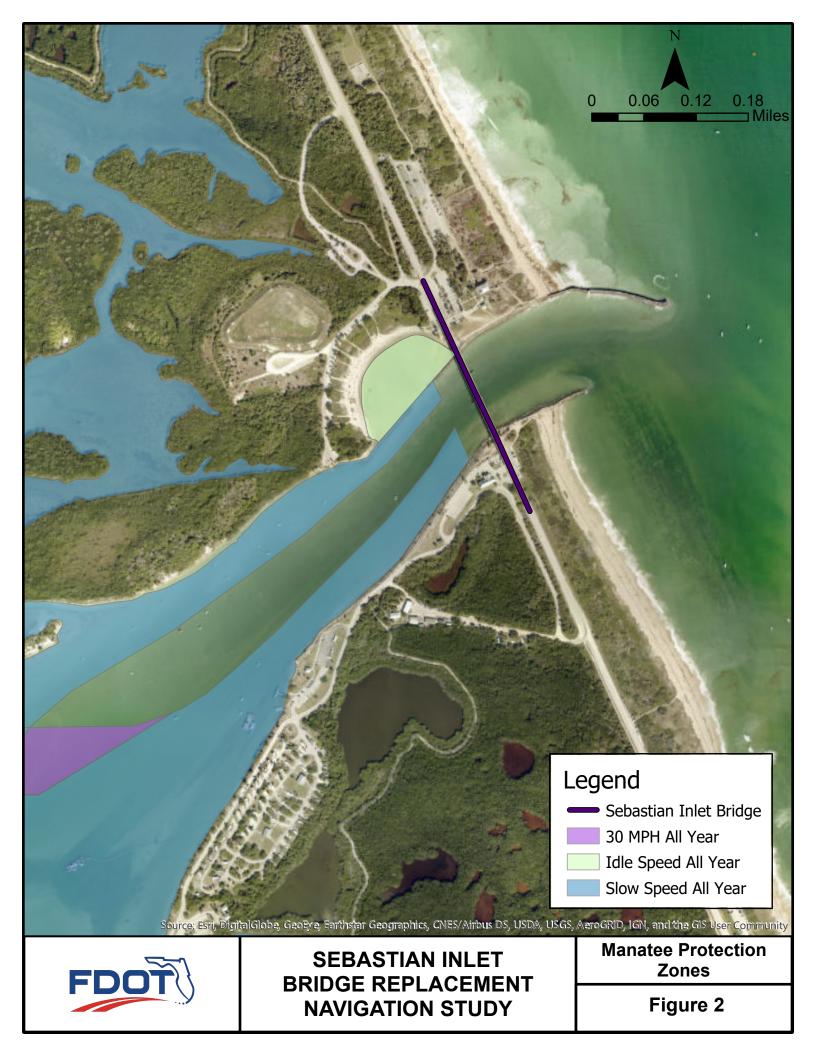
The majority of boats observed using the Inlet were recreational or charter fishing boats with a maximum vessel height-above water of approximately 15 feet. However, the ability of larger vessels entering and exiting the Sebastian Inlet is limited due to the current vertical clearance of 37 feet. Guide clearances established by the USCG for bridges along the ICW provide minimums of 65 feet vertical clearance for fixed bridges. By increasing the bridge height to 65 feet, taller vessels traveling to and from the ICW would be able to travel through the inlet.

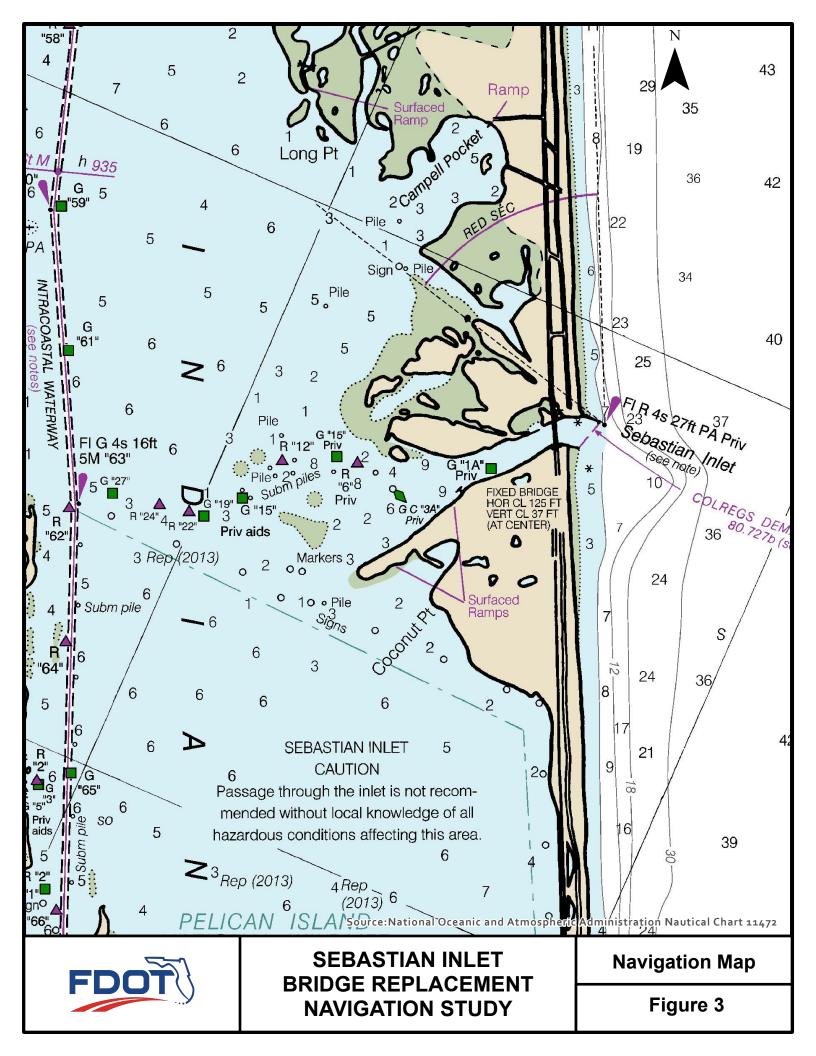
## **FIGURES**



**NAVIGATION STUDY** 

Figure 1





# APPENDIX A VESSEL LOG

	Date	Time	Type of Vessel	Direction	Name or Number of Vessel	Height	Notes
1	11/9/2019	9:46 AM	25' cabin cruiser	EB/WB	Liquid Plumber	8'	Did not go under bridge. Fishing in area.
2	11/9/2019	3:15 PM	25' center console	EB/WB		8'	Went under bridge, turned around.
3	11/10/2019		22' center console	EB/WB	FL8379KA	5'	Did not go under bridge.
4	11/10/2019		20' Bayliner cabin cruiser	EB/WB	Trophy, FL8162HF	8'	
5	11/10/2019		16' jon boat	EB/WB	FL8958RF	3'	In & out repetedly, fishing in area
6	11/10/2019		20' Sea Hunt center console	EB/WB	Just Right, FL7498PF		In & out repetedly, fishing in area
7	11/10/2019		23' center console	EB/WB	FL0143BA	7' 8'	In & out repetedly, fishing in area
9	11/10/2019		25' center console 23' center console	EB/WB	Fishin Gypsy	8 7'	In & out repetedly, fishing in area In & out repetedly, fishing in area
10	11/10/2019 11/10/2019		28' pilothouse	EB/WB EB/WB	Sea Hunt, FL4255PU Heavens Reel, FL3014RJ		Return 9:12 am
11	11/10/2019		23' Pursuit cabin cruiser	EB/WB	FL4435EF		In & out repetedly, fishing in area
12	11/10/2019		23' center console	EB/WB	Attitude Adjustment	10'	attitudefishing.com, return 10:46 am
13	11/10/2019		20' Nautic Star center console	EB/WB	Reel Nauti, FL8993NJ	8'	attitudensimigicenii, return 2011e uni
14	11/10/2019		20' Robalo center console	EB/WB	FL9253RT	8'	
15	11/10/2019		23' bowrider	EB/WB	FL3536RT	6'	
16	11/10/2019	9:39 AM	20' Pursuit center console	EB/WB	FL4068	9'	
17	11/10/2019	10:03 AM	23' Pathfinder center console	EB/WB	FL9205NA	5'	
18	11/10/2019	10:23 AM	22' Wellcraft center console	EB/WB	Off the Hook, FL07295MI	9'	
19	11/10/2019	10:37 AM	20' center console	EB/WB	FL1814SM	4'	Did not go under bridge.
20			26' Proline center console	EB/WB	FL6587PZ		Did not go under bridge.
21			18' Key Largo center console	EB/WB	FL7845RY	4'	Did not go under bridge.
22			18' Cape Horn center console	EB/WB	FL6996MW	4'	
			24' Contender center colsole	EB/WB	FL4791NM	9'	
			21' Aerosport cabin cruiser	EB/WB	Squid Row, FL7335KN	6'	
			18' Key Largo center console	EB/WB	FL9668NE	8'	In Court name to the Colors
			24' Sea Hunt center console	EB/WB	FL3944RD	9'	In & out repetedly, fishing in area
27	11/10/2019			EB/WB		3'	Did not go under bridge.
28 29	11/10/2019		22' Sea Pro center console	EB/WB EB/WB			Did not go under bridge. Did not go under bridge.
30			22' center console	EB/WB	FL29155K	9'	Did not go under bridge.
31			16' Action Craft flats boat	EB/WB	FL9604RS		Did not go under bridge.
32			22' Sea Hunt cabin cruiser	EB/WB	FL3858PG		Did not go under bridge.
33	11/10/2019			EB/WB	. 15050. 0	3'	one notific and on the second
34	11/10/2019			EB/WB		3'	
35	11/10/2019			EB/WB		3'	
				EB/WB		3'	
37	11/10/2019	11:41 AM	jet ski	EB/WB		3'	
38			18' Hurricane bowrider	EB/WB	FL0354NP	8'	
39			22' Sea Fox cabin cruiser	EB/WB	FL2876NW	9'	Did not go under bridge.
40			24' Sportsman center console	EB/WB		9'	No HIN. Did not go under bridge.
41	11/10/2019			EB/WB		3'	
	11/10/2019			EB/WB	5,057710	3'	511
43			17' Key West center console	EB/WB	FL8577NR	8'	Did not go under bridge.
44			24' Blackfin center console		FL8123SK FL1564NF		Did not go under bridge.
45 46			22' Nautic Star center console 30' Cobia center console	EB/WB	I LIJUHNE	8' 10'	Did not go under bridge.
			22' Nautic Star center console	EB/WB		9'	
	11/10/2019			EB/WB		3'	
	11/10/2019			EB/WB		3'	
	11/10/2019			EB/WB		3'	
	11/10/2019		15' Element bowrider	EB/WB	Seas the Day, FL2190RD	8'	
	11/10/2019		30' Intrepid center console	EB/WB	Farside, FL7357FR	15'	Did not go under bridge.
	11/10/2019		24' Everglades center console	EB/WB	FL4975ES		Did not go under bridge.
	11/10/2019		20' bowrider	EB/WB	FL5375LV	5'	
	11/10/2019		23' Royal Cat	EB/WB		9'	No HIN. Did not go under bridge.
	11/10/2019		•	EB/WB		3'	
	11/10/2019			EB/WB		3'	
	11/10/2019		18' center console	EB/WB	The Fridge, FL9485MJ	9'	
	11/10/2019		30' cabin cruiser	EB/WB	Hydrotherapy, FL5752GD	10'	
	11/10/2019		25' S1 center console	EB/WB	FL5988SK	9'	
	11/10/2019		18' Key West center console	EB/WB	FL7648RH	8' o'	
	11/10/2019		18' center console	EB/WB		8' 0'	
	11/10/2019		20' Century center console	EB/WB	EL 4806DS	9' E'	
	11/10/2019		22' Cobia center console		FL4896PS	5' 9'	
	11/10/2019 11/10/2019		25' S1 center console 16' jon boat	EB/WB EB/WB	FL2915SK	1'	Did not go under bridge
	11/10/2019		13' Boston Whaler	EB/WB	FL0718AC		Did not go under bridge. Return 4:21 PM
	11/10/2019		20' center console		FL6273RA	8'	NOTALL TREE
68		J. TO F IVI	-0 00110010010	-D/ 44D	. 2027 3101	J	
	11/10/2019	3:56 PM	22' Scout center console	EB/WB	FL2586NW	9'	

71	11/10/2019	4:42 PM	28' center console	EB/WB	Mahi Italian, FL8337RL	9'	
72	11/10/2019	4:42 PM	jet ski	EB/WB	,	3'	
73	11/11/2019	8:16 AM	22' Pathfinder center console	EB/WB	FL0002SL	9'	
74	11/11/2019	8:30 AM	22' center console	EB/WB	Torch, FL4048MZ	4'	Return 9:30 AM
75	11/11/2019	8:37 AM	22' Pathfinder center console	EB/WB	FL9206HA	4'	Return 12:13 PM
76	11/11/2019	8:39 AM	22' center console	EB/WB	High Tide, FL0724SM	9'	Return 10:20 AM
77	11/11/2019	8:45 AM	22' center console	EB/WB	Epic, FL2491RM		In & out repetedly, fishing in area
78	11/11/2019	8:46 AM	24' Bentley pontoon	EB/WB	FL9218RM		Return 9:09 AM
79	11/11/2019	8:48 AM	22' center console	EB/WB		5'	No HIN. Return 9:45 AM
80	11/11/2019	8:49 AM	16' Carolina Skiff center console	EB/WB	Babs, FL0430ML	4'	Return 8:54 AM
81	11/11/2019	8:49 AM	20' Mako center console	EB/WB	FL5908BG	5'	Return 8:55 AM
82	11/11/2019	8:49 AM	18' Key West center console	EB/WB	FL3438PP	4'	
83	11/11/2019	9:13 AM	24' Twin Vee	EB/WB		9'	Return 9:16 AM
84	11/11/2019	9:14 AM	30' Nautic Star center console	EB/WB		10'	Return 9:29 AM
85	11/11/2019	9:27 AM	26' Cobia center console	EB/WB	FL2957RT	9'	Return 12:23 PM
86	11/11/2019	9:38 AM	22' S1 center console	EB/WB		9'	Return 10:48 AM
87	11/11/2019	9:57 AM	20' Ranger center console	EB/WB	FL0301RV	9'	Return 10:08 AM
88	11/11/2019	10:01 AM	23' center console	EB/WB	Attitude Adjustment, FL3881MW	10'	Return 11:10 AM
89	11/11/2019	10:07 AM	20' Key West center console	EB/WB	Salt Princess, PA6908DR	9'	Return 12:16 PM
90	11/11/2019	10:12 AM	26' Pathfinder center console	EB/WB	Maria-Marie, FL8000RM	9'	Return 11:03 AM
91	11/11/2019	10:15 AM	20' Key West center console	EB/WB	FL3270MV	5'	
92	11/11/2019	10:19 AM	24' Century cabin cruiser	EB/WB	FL2291NJ	10'	Return 10:31 AM
93	11/11/2019	10:24 AM	28' Searay	EB/WB	Lady K	12'	Did not go under bridge.
94	11/11/2019	10:37 AM	20' Sea Pro center console	EB/WB	FL3561MT	9'	
95	11/11/2019	10:40 AM	20' Stalker center console	EB/WB	FL2034HU	9'	
96	11/11/2019		Ü	EB/WB	FL6643MH	4'	ORM LA
97			20' Robalo center console	WB	FL4067PR	9'	
98	11/11/2019	11:00 AM	24' Kenner center console	EB/WB	FL1845SM	4'	
	11/11/2019		,	EB/WB		3'	
100	11/11/2019	11:23 AM	jet ski	EB/WB		3'	
101	11/11/2019	11:35 AM	14' Explorer pontoon	EB/WB	FL3783RX	10'	Did not go under bridge.
			20' Sea Craft center console	WB	FL8571DJ	9'	
	11/11/2019		,	EB/WB		3'	
			14' Carolina Skiff		Carolina Spliff, FL8760HD	3'	
			28' Luhrs cabin cruiser	EB/WB	Lady Di, FL7293NZ	10'	
			28' Contender center console	EB	Out for Fun, FL8763JN	10'	
			28' center console	EB/WB	Mahi Italian	9'	
108	11/11/2019	12:19 PM	30' Zodiac Tow Boat US	EB/WB	NJ4875HL	10'	

# APPENDIX B VESSEL PHOTOGRAPHS



Catamaran



Cigarette boat



Pilothouse boat



Cabin cruiser



Bowrider



Zodiac



Pontoon boat



Center console



Sea Ray



Jon boat



Jet ski

# APPENDIX C BRIDGE AND CHANNEL PHOTOGRAPHS



Sebastian Inlet Bridge from the west, facing towards the east.



Sebastian Inlet Bridge from the east, facing towards the west.



Underdeck of Sebastian Inlet Bridge, facing north along bridge alignment.



Underdeck of Sebastian Inlet Bridge, facing north along bridge alignment at inlet channel.



Underdeck of Sebastian Inlet Bridge, facing south along bridge alignment.



Sebastian Inlet Bridge channel facing towards the west to the Intracoastal Waterway



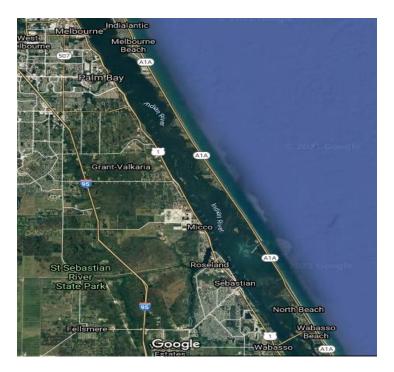
Sebastian Inlet Bridge channel facing towards the east to the Atlantic Ocean



### **ATTACHMENT B**

U.S. Coast Guard Navigation Impact Study Scope: SR A1A Bridge/Sebastian Inlet Bridge

### Navigation Impact Study Scope: SR A1A Bridge/Sebastian Inlet Bridge



### Northern Boundary:

Melbourne CSWY SR 516 (US 192 - SR 500)/Ernest Kouwan Hovan Bridge

Horizontal Clearance: 117ft/Vertical Clearance: 65ft

### Southern Boundary:

SR 510 Bridge/Wabasso Bridge:

Horizontal Clearance: 90ft/Vertical Clearance: 65ft

### Eastern Boundary:

US Hwy 1 Bridge (SR 5)/St. Sebastian River Bridge (US 1 - SR 5):

Horizontal Clearance: 85ft/Vertical Clearance: 18ft

### Western Boundary:

SR A1A Bridge/Sebastian Inlet Bridge:

Horizontal Clearance: 125ft/Vertical Clearance: 37ft

#### Summary:

- Residents with vessels/docks/private marinas east of US Hwy 1 and west of SR A1A
- Commercial entities; city/state/federal municipalities; associated non-profit organizations
- Vessels less than 65 feet (air draft): top of vessel's highest point to its waterline
- Mixed-methodology of sampling: social media, Survey Monkey, hard copies, newspaper, etc.
- This area should meet the following threshold: minimum desired sample size = 100 responses; margin of error = 2%; confidence level = 95%; estimated responses = 20%; number to invite = 485.

### Random Sampling of Residences with Vessels/Docks/Private Marinas:

Northwestern Boundary to Southwestern Boundary:

- Riverview Dr., Palm Bay, FL
- Anglers Dr. NE, Palm Bay FL to Bay Blvd. NE, Palm Bay, FL
- Worth Ct. NE and Anglers Dr. NE, Palm Bay, FL
- US 1/Dixie Hwy, Micco, FL south to Rocky Point Rd., Grant-Valkaria, FL
- Grant Island Estates/Grant Farm Island, Grant-Valkaria, FL
- North Indian River Rd., Sebastian, FL south to Dunn Runnin Rd., Sebastian, FL
- 44<sup>th</sup> Ave., Sebastian, FL
- Grove Place, Orchid, FL
- Marsh Island Dr./E Marsh Island Dr./Marsh Island Club, Vero Beach, FL

### Northeastern Boundary to Southeastern Boundary:

- S. Riverside Dr., Indialantic, FL south to Ocean Ave. (Melbourne Beach Pier),
   Melbourne Beach, FL
- River Rd., Melbourne Beach, FL
- Pine St., Melbourne Beach, FL
- Riverview Ln., Melbourne Beach, FL
- S. River Rd., Melbourne Beach, FL
- Sanibel Way, Melbourne Beach, FL
- Ocean Ridge Dr., Melbourne Beach, FL
- Ocean Edge Colony, Melbourne Beach, FL
- Sea Crest Manor, Melbourne Beach, FL
- Indigo Cove, Melbourne Beach, FL
- Wexford Property, Melbourne Beach, FL
- Turtle Bay, Melbourne Beach, FL
- Spoonbill Ln., Melbourne Beach, FL
- Lighthouse Cove, Melbourne Beach, FL
- Riverside Dr., Melbourne Beach, FL
- Ballard Cove, Melbourne Beach, FL
- Grove Place, Orchid, FL

#### **Commercial Sources:**

#### Marinas:

- Sebastian River Marina and Boatyard
- Sebastian Inlet Marina
- Fins Marina
- Sembler Marina
- Miners Marina
- Gateway Marina South
- Palm Bay Marina
- Pelican Harbor Marina
- Melbourne Harbor Marina
- Inlet Marina
- Riverside Marina
- Various yacht clubs

### Sport-Fishing Charters:

- Sebastian Fishing Charters
- Sebastian Inlet Deep Sea Charter Fishing
- Sebastian Inlet Sport Fishing
- Fish Master
- Skipper Sportfishing Charters
- AA Fishing Charter
- Dirty Bird Charters
- Sebastian Inlet Bait & Tackle
- Whitney's Bait and Tackle
- East Coast Fishing Charters

#### Towing Services:

- TowBoatUS Sebastian
- Sea Tow Sebastian

#### City/State/Federal Sources:

- Sebastian Inlet District
- Sebastian Inlet State Park
- Sebastian Inlet Sail and Power Squadron
- U.S. Coast Guard Auxiliary, Flotilla 56
- Harbormaster: Sebastian Inlet Harbor Master Association, Inc.



### **ATTACHMENT C**

**April 2021 Online Navigation Survey** 



### SR A1A over Sebastian Inlet - Bridge 880005 - Bridge Replacement

Project Development and Environment (PD&E) Study
Indian River County and Brevard County
FM No. 445618-1-22-02

### **NAVIGATION SURVEY**

This brief survey is designed to obtain feedback about bridge clearance needs of recreational boaters and commercial vessel operators.





\*indicates a required field

* Please tell us about yourself:			
Name			
Address			
Address 2			
City			
State	select state	•	
Zip Code			
Email Address			
Phone Number			
Are you responding to this survey as:  Recreational Boat Owner  Commercial Vessel Operator  Marina Owner  Resident  Park User  Other (please specify)  None of the above		wn or operate? (check a	ıll that apply)
Power Boat  Sail Boat  Fishing Boat  Ferry  Tug/Barge  I do NOT own or operate a boat or vessel  Other (please specify)			



# The following questions are specific to those **OWNING** or **OPERATING** a vessel.

* What is the appro	ximate above water <u>HEIGHT</u> (in feet) of your tallest vessel?
* What is the appro	ximate maximum WIDTH (in feet) of your widest vessel?
* What is the appro	ximate maximum DRAFT (in feet) of your deepest vessel?
* What is the bridge (measured in feet)	e clearance requirement for your vessel?
Vertical Clearance:	
Horizontal Clearance:	



* Do you use the channel under the Sebastian Inlet Bridge?
Yes
○ No
If yes, when do you transit this waterway?
Seasonally
Year-Round
Day (AM)
Night (PM)
If you do <u>NOT</u> use the Sebastian Inlet, please indicate why?
I do not travel in that area
My vessel is too large for the channel
Other (please specify)
* Do you use the Canaveral Barge Canal/Port Canaveral Inlet?
Yes
○ No
* Do you use the Fort Pierce Inlet?
Yes
○ No



* Does the existin	g Sebastian Inlet Bridge vertical clearance meet your navigation needs?
Yes	
No	
•	clearance is not adequate, what mean high water vertical clearance (in feet) to make a replacement bridge suitable for your needs?
would be necessary	to make a replacement bridge saltable for your needs.
Total Feet:	



# Florida Department of Transportation District Four

The following questions are specific to those operating MARINAS and SPORT FISHING CHARTERS.

Are you a Marina Owner or Sport Fishing Charter Operator?
Yes
○ No
What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business?
Positive Impact
Negative Impact
No Change
Does your Marina facility have a fuel dock?
Yes
○ No
Does your Marina facility offer repair services?
Yes
○ No



### **ADDITIONAL COMMENTS**

Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.



### **ATTACHMENT D**

**Mailing/Emailing List and Map Book** 

Street	LocType	LocDi Suff	r LocUnit	City	Zip	LocAddress	Owner1	Owner2	Owner3
ROCKY POINT ROOSEVELT	RD AVE		202	MALABAR MELBOURNE	32950 32901	2330 ROCKY POINT RD MALABAR FL 32950 1480 ROOSEVELT AVE UNIT 202 MELBOURNE FL 32901	ABBOTT, RONALD ABDALLA, TAYSIR	ABBOTT, CARMEN DICE-ABDALLA, ROBIN	
DIXIE	HWY	NE	A306	PALM BAY	32905	5011 DIXIE HWY NE UNIT A306 PALM BAY FL 32905	ADAMS, FLETCHER W TRUSTEE	DICE-ABDALLA, ROBIN	
IXIE	HWY	NE	601	PALM BAY	32905	4955 DIXIE HWY NE UNIT 601 PALM BAY FL 32905	ADAMS, KENNETH	GOHN, SHERRIE	
IVERSIDE	DR			INDIALANTIC	32903	1418 S RIVERSIDE DR INDIALANTIC FL 32903	AHMED, TAMER S		
UCKER	ST RD	NE		MICCO PALM BAY	32976 32905	9205 TUCKER ST MICCO FL 32976 1481 RIDGE RD NE PALM BAY FL 32905	AIELLO, MICHAEL ALBAN, ENRIQUE	AIELLO, KAREN ALBAN, JULIE	
INE	ST	NE		MELBOURNE BEACH	32905 32951	1710 PINE ST MELBOURNE BEACH FL 32951	ALBAN, ENRIQUE ALBERT, TODD S	BARLOW, DAWN M	
LLAN	LN		PARK	MELBOURNE BEACH	32951	335 ALLAN LN UNIT PARK MELBOURNE BEACH FL 32951	ALLANS SUBDIVISION HOMEOWNERS	ASSOC INC	
'IP ISLAND			В	GRANT VALKARIA	32949	32 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	ALLISON, LAURIE	CUNNINGHAM, KEITH	
ASSEEKEE	TRL			MELBOURNE BEACH	32951	171 CASSEEKEE TRL MELBOURNE BEACH FL 32951	ALLISON, MENDEL BERNARD	ALLISON, MONICA	
IVERSIDE	DR			MELBOURNE BEACH	32951 32951	5920 RIVERSIDE DR MELBOURNE BEACH FL 32951	ALLISON, WILLIAM PAUL	ALLISON, DEBORAH JEAN	
IVERSIDE IGHWAY 1	DR			MELBOURNE BEACH MALABAR	32951 32950	705 RIVERSIDE DR MELBOURNE BEACH FL 32951 2100 HIGHWAY 1 MAI ABAR FL 32950	AMALFITANO, CARLO AMC MALABAR LLC	AMALFITANO, EUGENIE	
RIVERVIEW	DR			MELBOURNE	32901	2908 RIVERVIEW DR MELBOURNE FL 32901	AMIN. NAUSHAD	LABRUNDA. MICHELLE	
INKNOWN							ANDERSON, AARON R	ANDERSON, MAEGEN E	
IXIE	HWY	NE	A210	PALM BAY	32905	5011 DIXIE HWY NE UNIT A210 PALM BAY FL 32905	ANDOLORA, STEPHEN JERRY	ANDOLORA, CYNTHIA ANNE	
RIVERVIEW	DR			MELBOURNE	32901 32905	2910 RIVERVIEW DR MELBOURNE FL 32901	ANDREWS, STEVEN A	ANDREWS, TERRY	ANDREWS, KRYSTLE
OUTH RIVER	HWY RD	NE		PALM BAY MELBOURNE BEACH	32905 32951	3875 DIXIE HWY NE PALM BAY FL 32905 2018 SOUTH RIVER RD MELBOURNE BEACH FL 32951	ANGELINE, MARK L APSEY FAMILY REVOCABLE LIVING TRUST		
ERNDON	CIR	NE		PALM BAY	32905	1450 HERNDON CIR NE PALM BAY FL 32905	ARIENTA, DAVID C	ARIENTA, CHRISTINE J	
IP ISLAND			Α	GRANT VALKARIA	32949	17 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	ARTERBURN, JAMES S	ARTERBURN, MARGARET A	
IP ISLAND			A	GRANT VALKARIA	32949	9 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	ASKEW, TIMOTHY M	ASKEW, MARY B TRUSTEES	
IP ISLAND			Α	GRANT VALKARIA	32949	8 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	ASKEW, TIMOTHY M	ASKEW, MARY B TRUSTEES	
INE OUTH RIVER	ST RD			MELBOURNE BEACH MELBOURNE BEACH	32951 32951	1602 PINE ST MELBOURNE BEACH FL 32951 2340 SOUTH RIVER RD MELBOURNE BEACH FL 32951	ATKINSON, ANDREW M AU. GREGORY H	FELTUS-ATKINSON, CAROLYN AU. SUANNE R	
IP ISLAND	RD		В	GRANT VALKARIA	32951	18 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	AU, GREGORY H AUERMANN, JOHN	AU, SUANNE R AUERMANN, JEYVENNA	
RIDGE	RD	NE	5	PALM BAY	32905	1231 RIDGE RD NE PALM BAY FL 32905	AZZURRI PROPERTY HOLDINGS INC	ACCIMINATION OF VEHICLE	
DIXIE	HWY	NE		PALM BAY	32905	5101 DIXIE HWY NE PALM BAY FL 32905	AZZURRI PROPERTY HOLDINGS INC		
IXIE	HWY	NE	A109	PALM BAY	32905	5011 DIXIE HWY NE UNIT A109 PALM BAY FL 32905	BABCOCK, MARGARET, LIFE ESTATE L		
IGHWAY 1	LBASZ	NE	4004	MALABAR	32950	1140 HIGHWAY 1 MALABAR FL 32950	BABER, STEVE A	BABER, CHARLENE R	
IXIE IVER	HWY RD	NE	A204	PALM BAY MELBOURNE BEACH	32905 32951	5011 DIXIE HWY NE UNIT A204 PALM BAY FL 32905 1111 RIVER RD MELBOURNE BEACH FL 32951	BACKIEL, DEBORAH BAIRD, CHARLES A	BAIRD, MARY E TRUSTEES	
OUTH RIVER	RD			MELBOURNE BEACH	32951	2110 SOUTH RIVER RD MELBOURNE BEACH FL 32951	BAKER, ANDREW JAMES	BAKER, JOANNE	
IVERVIEW	DR	NE		PALM BAY	32905	2455 RIVERVIEW DR NE PALM BAY FL 32905	BAKER, CASEY, LIFE ESTATE J	BAKER, DONNA, LIFE ESTATE J	
CEAN RIDGE	DR		0	MELBOURNE BEACH	32951	250 OCEAN RIDGE DR UNIT 0 MELBOURNE BEACH FL 32	S BAKER, ROGER	BAKER, KAREN	
IXIE	HWY	NE	501	PALM BAY	32905	4955 DIXIE HWY NE UNIT 501 PALM BAY FL 32905	BALDWIN, ROBERT Y		
IIGHWAY 1	BLVD			MALABAR MELBOURNE BEACH	32950 32951	1190 HIGHWAY 1 MALABAR FL 32950 350 RITA BLVD MELBOURNE BEACH FL 32951	BALL, BROMLEY GRANT BARGER, CHARLES W	BALL, DEBRA HOPKINS	
NGLERS	DR	NF		MELBOURNE BEACH PALM BAY	32951 32905	1570 ANGLERS DR NE PALM BAY FL 32905	BARILE, ANTONIO M LIFE ESTATE	BARGER, LINDA C TRUSTEES	
IP ISLAND	DIX	IVL	Α	GRANT VALKARIA	32949	4 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	BARKER, STEVE	BARKER, LINDA	
/IP ISLAND			Α	GRANT VALKARIA	32949	48 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	BARNES, CURTIS RAY	,	
NKNOWN							BARRS, MATTHEW RYAN		
OCKY POINT	RD		4007	MALABAR	32950	2360 ROCKY POINT RD MALABAR FL 32950	BARTHELETTE, BRUCE	BARTHELETTE, ANN	OMETI COMMITTING
IXIE /ORTH	HWY CT	NE NE	A207	PALM BAY PALM BAY	32905 32905	5011 DIXIE HWY NE UNIT A207 PALM BAY FL 32905 1393 WORTH CT NE PALM BAY FL 32905	BARTHOLOW, MELVIN C BARTLETT, HOMER E	BARTHOLOW, MARK D BARTLETT, PATRICIA A TRUSTEES	SMITH, CONNIE LYNN
GHWAY 1	C1	INE		MICCO	32976	8330 HIGHWAY 1 MICCO FL 32976	BARTON, GREGORY	BARTON, ALISA	
ORTH	CT	NE		PALM BAY	32905	1313 WORTH CT NE PALM BAY FL 32905	BARWELL, ROBERT B	37411011,7121011	
IP ISLAND			В	GRANT VALKARIA	32949	14 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	BASTIDA BUZZ LLC		
IGHWAY 1				MALABAR	32950	1620 HIGHWAY 1 MALABAR FL 32950	BAXTER, JOHN D		
ASSEEKEE	TRL HWY	NE		MELBOURNE BEACH PALM BAY	32951 32905	183 CASSEEKEE TRL MELBOURNE BEACH FL 32951 4200 DIXIE HWY NE PALM BAY FL 32905	BEARDMORE, DOUGLAS C BEATTIE, SUSAN SCHNEEGOLD		
IXIE	HWY	NE NE	A408	PALM BAY PALM BAY	32905 32905	5011 DIXIE HWY NE PALM BAY FL 32905 5011 DIXIE HWY NE UNIT A408 PALM BAY FL 32905	BEAULIEU, JOHN	BEAULIEU, KATHLEEN	
IGHWAY 1			NORTH	MICCO	32976	8705 HIGHWAY 1 UNIT NORTH MICCO FL 32976	BELL, CAROL J TRUSTEE	BREEDEN, ROBERT A	BREEDEN, ANITA LIFE ESTAT
NGLERS	DR	NE		PALM BAY	32905	1555 ANGLERS DR NE PALM BAY FL 32905	BELL, DAVID M	BELL, CHARLOTTE A B LIFE EST	
P ISLAND			В	GRANT VALKARIA	32949	45 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	BELL, PHYLLIS C BRYANT	BELL, MICHAEL MCKILLIPS	
LENGARRY IVERSIDE	AVE DR			MELBOURNE BEACH INDIALANTIC	32951 32903	226 GLENGARRY AVE MELBOURNE BEACH FL 32951 650 S RIVERSIDE DR INDIALANTIC FL 32903	BELLUCCI, LAWRENCE A BENEZRA, VICTOR	BELLUCCI, MAUREEN BENEZRA, WRAY	
RKLAND	RD	NE		PALM BAY	32905	3325 KIRKLAND RD NE PALM BAY FL 32905	BENNETT, BARBARA K	BENNETT, BENJAMIN K	
IXIE	HWY	NE	401	PALM BAY	32905	4975 DIXIE HWY NE UNIT 401 PALM BAY FL 32905	BETTY J WHITLOCK TRUST	BEINNETT, BENGAMIN IX	
OCKY POINT	RD	-	-	MALABAR	32950	2480 ROCKY POINT RD MALABAR FL 32950	BIENVENU, ERIC	BIENVENU, JENNIFER	
A CREST	DR			MELBOURNE BEACH	32951	245 SEA CREST DR MELBOURNE BEACH FL 32951	BISHOP, RICHARD ADRIAN TRUSTEE		
IXIE	HWY	NE	B305	PALM BAY	32905 32951	5055 DIXIE HWY NE UNIT B305 PALM BAY FL 32905	BLACKLEDGE, RONALD G	BLACKLEDGE, LILLIAN H	
OUTH RIVER	RD HWY	NE	501	MELBOURNE BEACH PALM BAY	32951 32905	2180 SOUTH RIVER RD MELBOURNE BEACH FL 32951 4975 DIXIE HWY NE UNIT 501 PALM BAY FL 32905	BLAIR L ARBOGAST REVOCABLE TRUST BLANKMAN, ERIC	LORAINE M ARBOGAST REVOCABLE TE BLANKMAN, LAURA	
ERNDON	CIR	NE	501	PALM BAY	32905	1474 HERNDON CIR NE PALM BAY FL 32905	BOHMER, JOHN O	BOHMER, LEONA D LIFE ESTATE	
IVERSIDE	DR	-		INDIALANTIC	32903	410 S RIVERSIDE DR INDIALANTIC FL 32903	BOLLINGER, CHARLES R TRUSTEE	. ,	
IP ISLAND				GRANT VALKARIA	32949	23 VIP ISLAND GRANT VALKARIA FL 32949	BOLTZ GRANDPARENTS TRUST		
IXIE	HWY	NE NE	602	PALM BAY PALM BAY	32905 32905	4955 DIXIE HWY NE UNIT 602 PALM BAY FL 32905 5055 DIXIE HWY NE UNIT B301 PALM BAY FL 32905	BOND, GINGER L BONNEAU, KIMBERLY LYNN		
IXIE /ORTH	CT	NE NE	B301	PALM BAY PALM BAY	32905 32905	1343 WORTH CT NE PALM BAY FL 32905	BONNEAU, KIMBERLY LYNN BOROWSKI, STEPHEN		
IIGHWAY 1	01	INC		MALABAR	32905	905 HIGHWAY 1 MALABAR FL 32950	BORTON, STEPHEN	BORTON, NANCY TRUST	
OUTH RIVER	RD			MELBOURNE BEACH	32951	2030 SOUTH RIVER RD MELBOURNE BEACH FL 32951	BOS, CORNELIUS J	BOS, LINDA	
IVER VIEW	LN			MELBOURNE BEACH	32951	437 RIVER VIEW LN MELBOURNE BEACH FL 32951	BOUCHER, DANIELLE		
IXIE	HWY	NE	A209	PALM BAY	32905	5011 DIXIE HWY NE UNIT A209 PALM BAY FL 32905	BOYDA, JOHN R	BOYDA, K PHYLLIS	
IP ISLAND ITA	BLVD		Α	GRANT VALKARIA MELBOURNE BEACH	32949 32951	33 VIP ISLAND UNIT A GRANT VALKARIA FL 32949 345 RITA BLVD MELBOURNE BEACH FL 32951	BOYETTE, STEVEN GEORGE BRACKETT, KIMBERLY ANN TRUSTEE		
OGGERHEAD	DR			MELBOURNE BEACH	32951	255 LOGGERHEAD DR MELBOURNE BEACH FL 32951	BRADDOCK, JOHN B	BRADDOCK, MARIANNE L	
IP ISLAND	DIX		Α	GRANT VALKARIA	32949	34 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	BRADLEY LAND TRUST	BIODBOOK, MAKININE E	
IP ISLAND			В	GRANT VALKARIA	32949	21 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	BRAREN, B KARL III	BRAREN, LOUISE TAYLOR	
VERSIDE	DR			INDIALANTIC	32903	38 S RIVERSIDE DR INDIALANTIC FL 32903	BRETT A ESROCK & LISA A ESROCK TRUST		
IVERSIDE	DR		004	MELBOURNE BEACH	32951	5870 RIVERSIDE DR MELBOURNE BEACH FL 32951	BRINKE, WILFRIED	BRINKE, CHRISTY	
IXIE	HWY	NE NE	604 101	PALM BAY PALM BAY	32905 32905	4955 DIXIE HWY NE UNIT 604 PALM BAY FL 32905 3901 DIXIE HWY NE UNIT 101 PALM BAY FL 32905	BRINKLEY, FREDDIE L BRISTOL PARTNERS LLC	BRINKLEY, ELEANOR A TRUSTEES	
IXIE IGHWAY 1	⊓v√ Y	INE	101	MICCO	32905 32976	3901 DIXIE HWY NE UNIT 101 PALM BAY FL 32905 8735 HIGHWAY 1 MICCO FL 32976	BRISTOL PARTNERS LLC BRITTIAN, FLOYD GLEN	BRITTIAN, BETTE JEAN LIFE ESTATE	
LENGARRY	AVE			MELBOURNE BEACH	32976	222 GLENGARRY AVE MELBOURNE BEACH FL 32951	BROCKETTI, JOHN J	PIERCE, CHRISTINE A	
VERSIDE	DR			INDIALANTIC	32903	1204 S RIVERSIDE DR INDIALANTIC FL 32903	BRONSTEMA, CLARENCE J	BRONSTEMA, NANCY	
XIE	HWY	NE	305	PALM BAY	32905	3901 DIXIE HWY NE UNIT 305 PALM BAY FL 32905	BROTHERS, SHERRI		
IVERVIEW	DR			MELBOURNE	32901	2704 RIVERVIEW DR MELBOURNE FL 32901	BROWN, BETTY L TRUSTEE		
RIVERVIEW	DR TRL			MELBOURNE MELBOURNE BEACH	32901 32951	2900 RIVERVIEW DR MELBOURNE FL 32901 184 CASSEEKEE TRL MELBOURNE BEACH FL 32951	BROWN, BILLIE K BROWN, MARGARET A	ROBERSON, GEORGIA L TRUSTEES	
IVERSIDE	DR			INDIALANTIC	32951	184 CASSEEREE TRE MELBOURNE BEACH FE 32951 1406 S RIVERSIDE DR INDIALANTIC FE 32903	BROWN, MARGARETA BROWN, MARTY R	BROWN, ARDINA M	
				MELBOURNE BEACH	32951	6020 RIVERSIDE DR MEI BOURNE BEACH EL 32951	BROWN TONIA	S. OWN, ANDINA W	
RIVERSIDE	DR								
	DR		B B	GRANT VALKARIA GRANT VALKARIA	32949 32949	13 VIP ISLAND UNIT B GRANT VALKARIA FL 32949 46 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	BRUCE, TIMOTHY BRUGGER, LUCILLE	BRUGGER, GENE R	BRUGGER, GUSTAV J

Navigation Survey Mailing List Brevard County, Florida

Street	LocType	LocDii Suff	LocUnit	City	Zip	LocAddress	Owner1	Owner2	Owner3
SHWAY 1				MICCO	32976	8825 HIGHWAY 1 MICCO FL 32976	BRUMBAUGH, CHARLES W	BRUMBAUGH, MARIE	
(IE Y	HWY	NE		PALM BAY	32905	5141 DIXIE HWY NE PALM BAY FL 32905	BRUNER, JAMES S	BRUNER, SARAH N	
r HWAY 1	BLVD	NE		PALM BAY MICCO	32905 32976	2920 BAY BLVD NE PALM BAY FL 32905 8815 HIGHWAY 1 MICCO FL 32976	BUCHLER, YASHA L BUCINA, ROBBIE A		
ERSIDE	DR			MELBOURNE BEACH	32976	5856 RIVERSIDE DR MELBOURNE BEACH FL 32951	BUCK, RICHARD DOUGLAS	BUCK, MICHELE CHRISTINE TRUSTEES	
GLERS	DR	NE		PALM BAY	32905	1517 ANGLERS DR NE PALM BAY FL 32905	BUFFINGTON, JAMES L	BUFFINGTON, DEBRA A	
KLAND	RD	NE		PALM BAY	32905	3311 KIRKLAND RD NE PALM BAY FL 32905	BUISON, ROBERT J		
ISLAND			В	GRANT VALKARIA	32949	10 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	BULMAN, RAYMOND K	BULMAN, KATHLEEN M TRUSTEES	BULMAN, SANDRA K LIFE ESTA
TH RIVER E	RD HWY	NE	701	MELBOURNE BEACH	32951 32905	2034 SOUTH RIVER RD MELBOURNE BEACH FL 32951 4955 DIXIE HWY NE UNIT 701 PALM BAY FL 32905	BURGESS, GORDEN E BURNETTE. THOMAS L	BURGESS, DINAH J	
E SLERS	DR	NE NE	701	PALM BAY PALM BAY	32905	1511 ANGLERS DR NE PALM BAY FL 32905	BURNS, YVONNE BUSBEE (WIGGINS) TR		
GERHEAD	DR	INL		MELBOURNE BEACH	32951	245 LOGGERHEAD DR MELBOURNE BEACH FL 32951	BURSEY, PATRICIA A TRUSTEE		
R VIEW	LN			MELBOURNE BEACH	32951	447 RIVER VIEW LN MELBOURNE BEACH FL 32951	BURTON, DAVID	BURTON, DARLENE MARIAN	
IIBEL	WAY			MELBOURNE BEACH	32951	283 SANIBEL WAY MELBOURNE BEACH FL 32951	BUTLER, DANIEL L	BUTLER, RACHELLE A	
E	HWY	NE	207	PALM BAY	32905	3901 DIXIE HWY NE UNIT 207 PALM BAY FL 32905	BUTTERWORTH, BLAINE A	PONDER, PHYLLIS S	
E :	HWY ST	NE		PALM BAY MELBOURNE BEACH	32905 32951	4445 DIXIE HWY NE PALM BAY FL 32905 1806 PINE ST MELBOURNE BEACH FL 32951	C & S EATERY INC	r	
: HWAY 1	31			MALABAR	32951	1690 HIGHWAY 1 MALABAR FL 32950	C H GUNTHORPE & LUCY A GUNTHORPE REVOCABLE TO C I T A INC	r	
WAI I	CIR		204	MALABAR	32950	204 BAY CIR UNIT 204 MALABAR FL 32950	CAMELOT RV PARK INC		
KY POINT	RD			MALABAR	32950	2980 ROCKY POINT RD MALABAR FL 32950	CAMMILLERI, JAMES G	CAMMILLERI, SUZANNE M TRUSTEES	
RVIEW	DR	NE		PALM BAY	32905	2465 RIVERVIEW DR NE PALM BAY FL 32905	CAMPBELL, BRENT G	CAMPBELL, MARTHA A LIFE EST	
TH RIVER	RD			MELBOURNE BEACH	32951	2120 SOUTH RIVER RD MELBOURNE BEACH FL 32951	CAMPS, MARIO A	CAMPS, TASHA L TRUSTEES	
	HWY	NE NE	A310	PALM BAY PALM BAY	32905 32905	5011 DIXIE HWY NE UNIT A310 PALM BAY FL 32905 4453 DIXIE HWY NE PALM BAY FL 32905	CANNATA, MELISSA CAPALBO, ANTHONY MICHAEL	MILLER, CHRISTOPHER	
: N	AVE	NE		PALM BAY	32905	3490 GRAN AVE NE PALM BAY FL 32905	CAPALBO, ANTHONY MICHAEL CAPE LLC, THE		
SEVELT	AVE	INL	102	MELBOURNE	32901	1480 ROOSEVELT AVE UNIT 102 MELBOURNE FL 32901	CARILLET, MICHAEL L	CARILLET, BERTHA M A TRUSTEES	
E	HWY	NE	302	PALM BAY	32905	4975 DIXIE HWY NE UNIT 302 PALM BAY FL 32905	CARNELLI, VICTOR T TRUSTEE	LUCZAK, MARILYN J TRUSTEE	
RSIDE	DR			MELBOURNE BEACH	32951	903 RIVERSIDE DR MELBOURNE BEACH FL 32951	CAROL L INGRAM TRUST		
IGARRY	AVE		004	MELBOURNE BEACH	32951	219 GLENGARRY AVE MELBOURNE BEACH FL 32951	CARTER FAMILY TRUST	0.77777	
	HWY HWY	NE NE	204 A305	PALM BAY PALM BAY	32905 32905	4955 DIXIE HWY NE UNIT 204 PALM BAY FL 32905 5011 DIXIE HWY NE UNIT A305 PALM BAY FL 32905	CATTEE, VINCENT L CECCHINI, JULIANA TRUSTEE	CATTEE, AMY J	
	HWY	NE	A305 A302	PALM BAY	32905	5011 DIXIE HWY NE UNIT A303 PALM BAY FL 32905	CECILE E WILSON REVOCABLE LIVING TRUST		
	HWY	NE	502	PALM BAY	32905	4955 DIXIE HWY NE UNIT 502 PALM BAY FL 32905	CHAMBERLAIN, MEREDITH GLENN	GLENN, AVERY MONTGOMERY	
WAY 1				MICCO	32976	8991 HIGHWAY 1 MICCO FL 32976	CHAMLEE, RUTH E		
KY POINT	RD			MALABAR	32950	2520 ROCKY POINT RD MALABAR FL 32950	CHAN, ELLERY YALIN	CHAN, LISA EHRICK TRUSTEES	
	HWY	NE	801	PALM BAY	32905	4975 DIXIE HWY NE UNIT 801 PALM BAY FL 32905	CHANEY, GLEN E	BROWN-CHANEY, WENDY	
IWAY 1	ST			MELBOURNE BEACH	32951 32950	1630 PINE ST MELBOURNE BEACH FL 32951 1410 HIGHWAY 1 MALABAR FL 32950	CHANG, DANIEL W CHAPMAN, DEBRA A	CHANG, PAULA O TRUSTEES	
TH RIVER	RD			MALABAR MELBOURNE BEACH	32950	2360 SOUTH RIVER RD MELBOURNE BEACH FL 32951	CHARLES B WAUD TRUST	CHAPMAN, CARL H LINDA SUE WAUD TRUST	
H RIVER	RD			MELBOURNE BEACH	32951	2016 SOUTH RIVER RD MELBOURNE BEACH FL 32951	CHARLES D FABYAN REVOCABLE LIVING TRUST	ENDA GOL WAOD INGGI	
O COVE	PL			MELBOURNE BEACH	32951	151 INDIGO COVE PL MELBOURNE BEACH FL 32951	CHARLES J OZVATH REVOCABLE TRUST		
SEVELT	AVE		103	MELBOURNE	32901	1480 ROOSEVELT AVE UNIT 103 MELBOURNE FL 32901	CHEATHAM, JONATHAN W		
H RIVER	RD			MELBOURNE BEACH	32951	2040 SOUTH RIVER RD MELBOURNE BEACH FL 32951	CHELLIS, DALE A	SERGOTT, TONI M	
SLAND			B B	GRANT VALKARIA	32949 32949	33 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	CHERVEN, M MAURICE CHERVEN, M MAURICE		
SLAND SLAND			В	GRANT VALKARIA GRANT VALKARIA	32949	17 VIP ISLAND UNIT B GRANT VALKARIA FL 32949 8 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	CHERVEN, M MAURICE		
TH RIVER	RD			MELBOURNE BEACH	32951	2080 SOUTH RIVER RD MELBOURNE BEACH FL 32951	CHODOROW, CHARLES H	CHODOROW, MARGIE D	
RSIDE	DR			MELBOURNE BEACH	32951	302 RIVERSIDE DR MELBOURNE BEACH FL 32951	CHRISTOPHER J FADDEN & DANIELA FADDEN TRUST		
WAY 1				MICCO	32976	9065 HIGHWAY 1 MICCO FL 32976	CL JANERO LIVING TRUST		
KY POINT	RD		_	MALABAR	32950	2800 ROCKY POINT RD MALABAR FL 32950	CLASEN, ROBERT N	CLASEN, KATHLEEN J	
SLAND LERS	DR	NF	A	GRANT VALKARIA PAI M BAY	32949 32905	1 VIP ISLAND UNIT A GRANT VALKARIA FL 32949 1547 ANGLERS DR NE PALM BAY FL 32905	CLAUSEN, MICHAEL L CLEMENS, IRMGARD LIFE ESTATE	CLAUSEN, A EILEEN LIVINGSTON, W R	
RVIEW	DR	INE		MELBOURNE	32905	2922 RIVERVIEW DR MELBOURNE FL 32901	CLIFF, ANNA B	LIVINGSTON, W R	
TH RIVER	RD			MELBOURNE BEACH	32951	2320 SOUTH RIVER RD MELBOURNE BEACH FL 32951	COCCOMO, ADEL R LIFE ESTATE		
≣	HWY	NE	A409	PALM BAY	32905	5011 DIXIE HWY NE UNIT A409 PALM BAY FL 32905	COHEN, DAVID R	COHEN, MAUREEN E	
RSIDE	DR			INDIALANTIC	32903	1412 S RIVERSIDE DR INDIALANTIC FL 32903	COHEN, HOWARD	PINSKY, SUSAN	
RSIDE RSIDE	DR			INDIALANTIC	32903	900 S RIVERSIDE DR INDIALANTIC FL 32903	COLEMAN, PERRY J JR	COLEMAN, JUDITH A TRUSTEES	COLEMAN, JUDITH A
RSIDE	DR DR			MELBOURNE BEACH MELBOURNE BEACH	32951 32951	803 RIVERSIDE DR MELBOURNE BEACH FL 32951 255 SEA CREST DR MELBOURNE BEACH FL 32951	COLLINS, MICHAEL P	CONEYS EDWARD P	
CREST	HWY	NF	B104	PALM BAY	32951	5055 DIXIE HWY NE UNIT B104 PAI M BAY FL 32905	CONEYS, LAURA ARMONAS CONLON, SUZANNE D	CONLON, KERWIN J	
	HWY	NE	505	PALM BAY	32905	4955 DIXIE HWY NE UNIT 505 PAI M BAY FL 32905	CONNERY CAROL TRUSTEE	CONLON, RERWIN 3	
ONBILL	LN			MELBOURNE BEACH	32951	477 SPOONBILL LN MELBOURNE BEACH FL 32951	CONNOLLY, MICHAEL J	CONNOLLY, BARBARA H	
	HWY	NE	102	PALM BAY	32905	3901 DIXIE HWY NE UNIT 102 PALM BAY FL 32905	CONNOLLY, SUSAN		
LAND			A	GRANT VALKARIA	32949	42 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	CONOVER, TINA G	CONOVER, SAMANTHA ROSE	
LAND	LBADY	NE	A	GRANT VALKARIA	32949 32905	41 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	CONOVER, TINA GARCIA		
RVIEW	HWY DR	NE	504	PALM BAY MELBOURNE	32905 32901	4955 DIXIE HWY NE UNIT 504 PALM BAY FL 32905 2708 RIVERVIEW DR MELBOURNE FL 32901	COOK, ALICIA B COOPER, LAWRENCE	COOPER, ROSEMARY	
SEVELT	AVE		402	MELBOURNE	32901	1480 ROOSEVELT AVE UNIT 402 MELBOURNE FL 32901	COOPER, MAUREEN ANN	SSS. E., NOSEMANI	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	HWY	NE	A301	PALM BAY	32905	5011 DIXIE HWY NE UNIT A301 PALM BAY FL 32905	COOPER, YVONNE R		
	HWY	NE	B205	PALM BAY	32905	5055 DIXIE HWY NE UNIT B205 PALM BAY FL 32905	CORNEAIL, KEIRAN		
SERHEAD	DR			MELBOURNE BEACH	32951	237 LOGGERHEAD DR MELBOURNE BEACH FL 32951	COURIER, SCOTT D	COURIER, HAYLEY F	
	HWY	NE	B306	PALM BAY	32905	5055 DIXIE HWY NE UNIT B306 PALM BAY FL 32905	COURNOYER, ROBERT N	COURNOYER, CHERYL ANN	
1				GRANT VALKARIA	32949	209 BALLYSHANNON ST MELBOURNE BEACH FL 32951 3 GRANT ISLAND GRANT VALKARIA FL 32949	COURTYARDS AT WEXFORD HOMEOWNERS' CRAB LIFE LLC	ASSOCIATION INC, THE	
NOWN				MICCO	32949	8845 HIGHWAY 1 MICCO FL 32976	CRANE, ROBERT SAMUEL	CRANE, LEE ANNE	
NOWN NT ISLAND						2300 SOUTH RIVER RD MELBOURNE BEACH FL 32951	CRISCIONE, JOHN	CRISCIONE, ELAINE E	
NOWN NT ISLAND WAY 1	RD			MELBOURNE BEACH	32951				
IOWN IT ISLAND WAY 1 TH RIVER CREST	DR			MELBOURNE BEACH MELBOURNE BEACH	32951	215 SEA CREST DR MELBOURNE BEACH FL 32951	CRITCHFIELD, RICHAD HAY	CRITCHFIELD, CHRISTINE M TRUSTEES	
IOWN IT ISLAND WAY 1 IH RIVER CREST	DR HWY	NE	307	MELBOURNE BEACH MELBOURNE BEACH PALM BAY	32951 32905	215 SEA CREST DR MELBOURNE BEACH FL 32951 3901 DIXIE HWY NE UNIT 307 PALM BAY FL 32905	CROFT, FAE JEAN TRUST		
NOWN NT ISLAND WAY 1 TH RIVER CREST	DR HWY LN	NE	307	MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE BEACH	32951 32905 32951	215 SEA CREST DR MELBOURNE BEACH FL 32951 3901 DIXIE HWY NE UNIT 307 PALM BAY FL 32905 495 SPOONBILL LN MELBOURNE BEACH FL 32951	CROFT, FAE JEAN TRUST CRONIN, T A	CRONIN, KATHLEEN M	
OWN IT ISLAND WAY 1 H RIVER CREST	DR HWY LN DR	NE	307	MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE BEACH MELBOURNE BEACH	32951 32905 32951 32951	215 SEA CREST DR MELBOURNE BEACH FL 32951 3901 DIXIE HWY NE UNIT 307 PALM BAY FL 32905 495 SPOONBILL LN MELBOURNE BEACH FL 32951 150 RIVERSIDE DR MELBOURNE BEACH FL 32951	CROFT, FAE JEAN TRUST CRONIN, T A CRONIN, TERRENCE JR	CRONIN, KATHLEEN M CRONIN, AVA K	
OWN IT ISLAND WAY 1 H RIVER CREST	DR HWY LN DR ST	NE NE	307 403	MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE BEACH	32951 32905 32951 32951 32951	215 SEA CREST DR MELBOURNE BEACH FL 32951 3901 DIXIE HWY NE UNIT 307 PALM BAY FL 32905 495 SPOONBILL LN MELBOURNE BEACH FL 32951 150 RIVERSIDE DR MELBOURNE BEACH FL 32951 1706 PINE ST MELBOURNE BEACH FL 32951	CROFT, FAE JEAN TRUST CRONIN, TA CRONIN, TERRENCE JR CURRIE, THOMAS E	CRONIN, KATHLEEN M	
NOWN NT ISLAND WAY 1 TH RIVER CREST ONBILL RSIDE	DR HWY LN DR			MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE BEACH MELBOURNE BEACH MELBOURNE BEACH	32951 32905 32951 32951	215 SEA CREST DR MELBOURNE BEACH FL 32951 3901 DIXIE HWY NE UNIT 307 PALM BAY FL 32905 495 SPOONBILL LN MELBOURNE BEACH FL 32951 150 RIVERSIDE DR MELBOURNE BEACH FL 32951	CROFT, FAE JEAN TRUST CRONIN, T A CRONIN, TERRENCE JR	CRONIN, KATHLEEN M CRONIN, AVA K	
OWN IT ISLAND NAY 1 H RIVER REST NBILL RSIDE RVIEW H RIVER	DR HWY LN DR ST HWY DR RD			MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE BEACH MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE	32951 32905 32951 32951 32951 32905 32901 32951	215 SEA CREST DR MELBOURNE BEACH FL 32951 3901 DIXE HWY NE UNIT 307 PALM BAY FL 23905 495 SPOONBILL IN MELBOURNE BEACH FL 32951 150 RIVERSIDE DR MELBOURNE BEACH FL 32951 1706 PINE ST MELBOURNE BEACH FL 32951 4955 DIXE HWY NE UNIT 430 PALM BAY FL 32905 2513 RIVERVIEW DR MELBOURNE FL 32901 2015 SOUTH RIVER TO MELBOURNE FL 32901	CROFT, FAE JEAN TRUST CRONIN, TA CRONIN, TERRENCE JR CURRIE, THOMAS E CURRY, KELLIE'S D'ARCY, DAVID MICHAEL JR DALTON HOLDINGS LLC	CRONIN, KATHLEEN M CRONIN, AVA K	
IOWN IT ISLAND WAY 1 H RIVER CREST INBILL RSIDE RVIEW H RIVER H RIVER	DR HWY LN DR ST HWY DR RD RD			MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE BEACH MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE MELBOURN	32951 32905 32951 32951 32951 32905 32901 32951 32951	215 SEA CREST DR MELBOURNE BEACH FL 32951 3901 DIXE HWY NE UNIT 307 PALM BAY FL 32905 495 SPOONBILL UN MELBOURNE BEACH FL 32951 150 RIVERSIDE DR MELBOURNE BEACH FL 32951 1706 PINE ST MELBOURNE BEACH FL 32951 4955 DIXIE HWY NE UNIT 403 PALM BAY FL 32905 2513 RIVERVIEW DR MELBOURNE FL 32901 2070 SOUTH RIVER RD MELBOURNE BEACH FL 32951 2203 SOUTH RIVER RD MELBOURNE BEACH FL 32951	CROFT, FAE JEAN TRUST CRONIN, TA CRONIN, TERRENCE JR CURRIE, THOMAS E CURRY, KELLILE S D'ARCY, DAVID MICHAEL JR DALTON HOLDINGS LLC DAUKSHUS, THERESA P TRUSTEES	CRONIN, KATHLEEN M CRONIN, AVA K CURRIE, LUCINA A	
OWN IT ISLAND NAY 1 H RIVER REST WBILL SSIDE  RVIEW H RIVER H RIVER H RIVER SSIDE	DR HWY LN DR ST HWY DR RD RD DR			MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE BEACH MELBOURNE BEACH MELBOURNE BEACH MELBOURNE BEACH MELBOURNE M	32951 32905 32951 32951 32951 32905 32901 32951 32951 32951	215 SEA CREST DR MELBOURNE BEACH FL 32951 301 DIXE HWY NE UNIT 307 PALM BAY FL 23005 495 SPOONBILL IN MELBOURNE BEACH FL 32951 150 RIVERSIDE DR MELBOURNE BEACH FL 32951 1706 PINE ST MELBOURNE BEACH FL 32951 4955 DIXE HWY NE UNIT 430 PALM BAY FL 32005 2513 RIVERVIEW DR MELBOURNE FL 32901 2070 SOUTH RIVER RO MELBOURNE BEACH FL 32951 2230 SOUTH RIVER RO MELBOURNE BEACH FL 32951 050 RIVERSIDE DR MELBOURNE BEACH FL 32951	CROFT, FAE JEAN TRUST CRONIN, TERRENCE JR CURRIE, THOMAS E CURRY, KELLLIE S D'ARCY, DAVID MICHAEL JR DALTON HOLDINGS LLC DAUKSHUS, THERESA P TRUSTEES DAVIS, C DARYL	CRONIN, KATHLEEN M CRONIN, AVA K CURRIE, LUCINA A DAVIS, WALTER H,JR	SCHUMAN, ELIZABETH A
IOWN IT ISLAND WAY 1 H RIVER CREST  DNBILL RSIDE  RVIEW H RIVER RSIDE R VIEW R VIEW R VIEW R VIEW R VIEW	DR HWY LN DR ST HWY DR RD RD DR LN	NE	403	MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE BEACH MELBOURNE BEACH MELBOURNE BEACH MELBOURNE BEACH MELBOURNE BEACH MELBOURNE MELBO	32951 32905 32951 32951 32951 32905 32901 32951 32951 32951 32951	215 SEA CREST DR MELBOURNE BEACH FL 32951 3901 DIXE HWY NE UNIT 307 PALM BAY FL 32905 495 SPOONBILL IN MELBOURNE BEACH FL 32951 150 RIVERSIDE DR MELBOURNE BEACH FL 32951 1706 PINE ST MELBOURNE BEACH FL 32951 4955 DIXE HWY NE UNIT 403 PALM BAY FL 32905 2513 RIVERVIEW DR MELBOURNE FL 32901 2070 SOUTH RIVER RD MELBOURNE BEACH FL 32951 605 RIVERSIDE DR MELBOURNE BEACH FL 32951 4071 RIVER RD MELBOURNE BEACH FL 32951 4072 RIVERSIDE DR MELBOURNE BEACH FL 32951 417 RIVER VIEW LIN MELBOURNE BEACH FL 32951	CROFT, FAE JEAN TRUST CRONIN, TA CRONIN, TA CRONIN, TERRENCE JR CURRIE, THOMAS E CURRY, KELLILE S D'ARCY, DAVID MICHAEL JR D'ALTON HOLDINGS LLC DAUKSHUS, THERESA P TRUSTEES DAVIS, C DARYL DAVIS, MATTHEW EARNEST	CRONIN, KATHLEEN M CRONIN, AVA K CURRIE, LUCINA A DAVIS, WALTER H,JR DAVIS, SORELLE D	
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: NOWN NT ISLAND WAY 1 TH RIVER CREST : DNBILL RSIDE : RVIEW TH RIVER TH RIVER RSIDE RSIDE RSIDE RSIDE RSIDE RSIDE RSIDE RSIDE	DR HWY LN DR ST HWY DR RD RD DR LN HWY	NE NE	403 409 A	MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE BEACH PALM BAY GRANT VALKARIA	32951 32905 32951 32951 32951 32905 32901 32951 32951 32951 32951 32951 32953	215 SEA CREST DR MELBOURNE BEACH FL 32951 3901 DIXIE HWY NE UNIT 307 PALM BAY FL 32905 495 SPOONBILL IN MELBOURNE BEACH FL 32951 1706 PINE ST MELBOURNE BEACH FL 32951 1706 PINE ST MELBOURNE BEACH FL 32951 4955 DIXIE HWY NE UNIT 403 PALM BAY FL 32905 2073 SOUTH RIVER RO MELBOURNE FL 32901 2070 SOUTH RIVER RO MELBOURNE BEACH FL 32951 605 RIVERSIDE DR MELBOURNE BEACH FL 32951 417 RIVER VIEW LIN MELBOURNE BEACH FL 32951 3901 DIXIE HWY NE UNIT 409 PALM BAY FL 32905 3901 DIXIE HWY NE UNIT 409 PALM BAY FL 32905	CROFT, FAE JEAN TRUST CRONIN, TA CRONIN, TA CRONIN, TERRENCE JR CURRIE, THOMAS E CURRY, KELLILE S D'ARCY, DAVID MICHAEL JR D'ALTON HOLDINGS LLC DAUKSHUS, THERESA P TRUSTEES DAVIS, C DARYL DAVIS, MICHAEL WILLIAM DAVIS, MICHAEL WILLIAM DAVIS, MICHAEL WILLIAM DAVIS, RICHARD GARRETT	CRONIN, KATHLEEN M CRONIN, AVA K CURRIE, LUCINA A  DAVIS, WALTER H,JR DAVIS, SORELLE D DAVIS, LISA G DAVIS, LISA G DAVIS, LISA G DAVIS, SHARON M	
NOWN NT ISLAND WAY 1 ITH RIVER CREST STORMAN ON STAND ON	DR HWY LN DR ST HWY DR RD RD DR LN HWY	NE	403	MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE BEACH MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE MELBOURN	32951 32905 32951 32951 32951 32905 32901 32951 32951 32951 32951 32951 32905 32949	215 SEA CREST DR MELBOURNE BEACH FL 32951 3901 DIXE HWY NE UNIT 307 PALM BAY FL 23095 495 SPOONBILL IN MELBOURNE BEACH FL 32951 1706 PINE ST MELBOURNE BEACH FL 32951 1706 PINE ST MELBOURNE BEACH FL 32951 4955 DIXE HWY NE UNIT 430 PALM BAY FL 32095 2513 RIVERVIEW DR MELBOURNE FL 32901 2070 SOUTH RIVER RO MELBOURNE BEACH FL 32951 2230 SOUTH RIVER RO MELBOURNE BEACH FL 32951 4078 RIVERVIEW LON MELBOURNE BEACH FL 32951 417 RIVER VIEW LN MELBOURNE BEACH FL 32951 417 RIVER VIEW LN MELBOURNE BEACH FL 32951 3091 DIXE HWY NE UNIT 409 PALM BAY FL 32095 51 VIPI ISLAND UNIT A GRANT VALKARIA FL 32949 5011 DIXE HWY NE UNIT 4101 PALM BAY FL 32095	CROFT, FAE JEAN TRUST CRONIN, TERRENCE JR CURRIE. THOMAS E CURRY, KELLULE S D'ARCY, DAVID MICHAEL JR DALTON HOLDINGS LLC DAUKSHUS, THERESA P TRUSTEES DAVIS, CDARYU DAVIS, MATTHEW EARNEST DAVIS, MICHAEL WILLIAM DAVIS, RICHARD GARRETT DAVIS, RICHARD GARRETT DAVIS, RICHARD GARRETT DAVIS, WICHAEL WILLIAM DAVIS, RICHARD GARRETT DAVIS, WILLIAM C TRUSTEE	CRONIN, KATHLEEN M CRONIN, AVA K CURRIE, LUCINA A  DAVIS, WALTER H,JR DAVIS, SORELLE D DAVIS, LISA G	
E NOWN NT ISLAND HWAY 1 TH RIVER CREST E ONBILL RRSIDE E ERVIEW TH RIVER TH RIVER TH RIVER RSIDE E SIDE SID	DR HWY LN DR ST HWY DR RD DR LN HWY HWY DR TRL	NE NE	403 409 A	MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE BEACH MELBOURNE BEACH MELBOURNE BEACH MELBOURNE BEACH PALM BAY MELBOURNE BEACH MELBOURNE MEACH MELBOURNE MEACH MELBOURNE MEACH MELBOURNE MEACH MELBOURNE MEACH MELBOURNE MEACH MEMBURNE MEMBUR	32951 32905 32951 32951 32951 32905 32901 32951 32951 32951 32951 32905 32949 32905 32903 32951	215 SEA CREST DR MELBOURNE BEACH FL 32951 3901 DIXE HWY NE UNIT 307 PALM BAY FL 32905 495 SPOONBILL IN MELBOURNE BEACH FL 32951 150 RIVERSIDE DR MELBOURNE BEACH FL 32951 1706 PINE ST MELBOURNE BEACH FL 32951 4955 DIXE HWY NE UNIT 430 PALM BAY FL 32905 2513 RIVERVIEW DR MELBOURNE FL 32901 2070 SOUTH RIVER RO MELBOURNE BEACH FL 32951 2230 SOUTH RIVER RO MELBOURNE BEACH FL 32951 2030 SUTH RIVER RO MELBOURNE BEACH FL 32951 417 RIVER VIEW LN MELBOURNE BEACH FL 32951 417 RIVER VIEW LN MELBOURNE BEACH FL 32951 3901 DIXE HWY NE UNIT 409 PALM BAY FL 32905 51 VIPI ISLAND UNIT A GRANT VALKARIA FL 32949 5011 DIXE HWY NE UNIT 4101 PALM BAY FL 32905 804 S RIVERSIDE DR NIDIALANTIC FL 32951 806 SRIVERSIDE DR NIDIALANTIC FL 32951	CROFT, FAE JEAN TRUST CRONIN, TERRENCE JR CURRIE. THOMAS E CURRY, KELLULE S D'ARCY, DAVID MICHAEL JR DALTON HOLDINGS LLC DAUKSHUS, THERESA P TRUSTEES DAVIS, CDARYU DAVIS, MATTHEW EARNEST DAVIS, MICHAEL WILLIAM DAVIS, RICHARD GARRETT DAVIS, MICHAEL WILLIAM DAVIS, RICHARD GARRETT DAVIS, WILLIAM C TRUSTEE DE KALB PROPERTIES LLC DE MORE LOUIS A	CRONIN, KATHLEEN M CRONIN, AVA K CURRIE, LUCINA A  DAVIS, WALTER H,JR DAVIS, SORELLE D DAVIS, LISA G DAVIS, LISA G DAVIS, LISA G DAVIS, SHARON M	
E NOWN NOT ISLAND HWAY 1 TH RIVER CREST G ONBILL RISIDE E E E E E E RIVIEW TH RIVER RISIDE E E E E E E E E E E E E E E E E E E	DR HWY LN DR ST HWY DR RD RD RD DR LN HWY	NE NE	403 409 A	MELBOURNE BEACH PALM BAY MELBOURNE BEACH PALM BAY ALM BAY ALM BAY ALM BAY INDIALANTIC	32951 32905 32951 32951 32951 32905 32901 32951 32951 32951 32951 32949 32905 32903	215 SEA CREST DR MELBOURNE BEACH FL 32951 3901 DIXIE HWY NE UNIT 307 PALM BMY FL 123905 495 SPOONBILL IN MELBOURNE BEACH FL 32951 1706 PINE ST MELBOURNE BEACH FL 32951 1706 PINE ST MELBOURNE BEACH FL 32951 4955 DIXIE HWY NE UNIT 430 PALM BMY FL 32905 2513 RIVERVIEW DR MELBOURNE FL 32901 2070 SOUTH RIVER RD MELBOURNE BEACH FL 32951 2030 SOUTH RIVER RD MELBOURNE BEACH FL 32951 4078 RIVERVIEW DR MELBOURNE BEACH FL 32951 417 RIVER VIEW LIN MELBOURNE BEACH FL 32951 3901 DIXIE HWY NE UNIT 409 PALM BMY FL 32905 51 VIP ISLAND UNIT A GRANT VALKARIA FL 32949 5011 DIXIE HWY NE UNIT 409 PALM BMY FL 32905 5011 DIXIE HWY NE UNIT 409 PALM BMY FL 32905 5011 DIXIE HWY NE UNIT 409 PALM BMY FL 32905 5011 DIXIE HWY NE UNIT 409 PALM BMY FL 32905	CROFT, FAE JEAN TRUST CRONIN, TA CRONIN, TA CRONIN, TA CRONIN, TA CRONIN, TA CRONIN, TERRENCE JR CURRIE, THOMAS E CURRY, KELLILE S D'ARCY, DAVID MICHAEL JR D'ALTON HOLDINGS LLC DAUKSHUS, THERESA P TRUSTEES DAVIS, C DARYL DAVIS, MICHAEL WILLIAM D'ANIS, MICHAEL WILLIAM D'ANIS, RICHARD GARRETT DAVIS, WILLIAM C TRUSTEE DE KALB PROPERTIES LLC	CRONIN, KATHLEEN M CRONIN, AVA K CURRIE, LUCINA A  DAVIS, WALTER H,JR DAVIS, SORELLE D DAVIS, LISA G DAVIS, LISA G DAVIS, DOROTHY E TRUSTEE	

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MINES   1965			Sun	Locunit	MELBOLIRNE REACH				
Minimary									
Dec					INDIALANTIC		1100 S RIVERSIDE DR INDIALANTIC FL 32903		DEMONICOT, OTEL TEXT
Control									
MACHINES   1985   198		HWY	NE						
MODIFICATION   MARCINETY   M				В					DESANE, KAREN
MICHANIST   STATE		A)//-		204					DEMERCE MICHAEL A
VARIABLE	ROOSEVELI			201	MALARAR				
Visit	VIP ISLAND			Α	GRANT VALKARIA		30 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	DICKERSON, GEORGE	DICKERSON, PAMELA
WATER   WATE					GRANT VALKARIA	32949			DICKERSON, PAMELA
Michael   Mich	RIVERSIDE	DR			MELBOURNE BEACH		5960 RIVERSIDE DR MELBOURNE BEACH FL 32951		DIETZ, MELANIE L
WITH CONTROLS   WITH CONTROL	HIGHWAY 1				GRANT VALKARIA	32949	7230 HIGHWAY 1 GRANT VALKARIA FL 32949	DINGER REVOCABLE TRUST	
Marche   March	KIVERVIEW	DR		ь			2/06 RIVERVIEW DR MELBOURNE FL 32901		
SEACHERS   CR.	DIVEDVIEW	DB	NE	ь	DAI M RAV		20 VIP ISLAND UNIT B GRANT VALKARIA FL 32949 2481 DIVEDVIEW OD NE DALM BAY EL 32005	DONALDSON K MITCHELL	DONAL DSON, LILLIAN
MASKED   M	SEA CREST		INL		MELBOURNE BEACH		265 SEA CREST DR MEI BOURNE BEACH EL 32951	DONOHUE ROSEMARY TRUSTEE	BONALDOON, EILEIAN
Miles	HIGHWAY 1				GRANT VALKARIA	32949	5545 HIGHWAY 1 GRANT VALKARIA FL 32949	DORAN, RICK G	IWASAKI, NORIKO
ROCKY FORT   FOUR   PART   P	RIVERSIDE	DR			MELBOURNE BEACH	32951	6030 RIVERSIDE DR MELBOURNE BEACH FL 32951	DOUGLAS L DEMAR & LINDA M DEMAR TRUST	
MACHINE   1907					MELBOURNE BEACH		200 RIVERSIDE DR MELBOURNE BEACH FL 32951	DOWNS, THOMAS M	PENCE, JAN D
FOOK-POINT   STOCK   FOOK-POINT STOCK   PART   PA		RD			MALABAR		3000 ROCKY POINT RD MALABAR FL 32950	DUKE, BASCUM H	DUKE, NANCY M TRUSTEES
SAM	HIGHWAY 1	DD.			MALABAB		2700 DOCKY DOINT DO MAI ARAD EL 22050	DUNN, JASUN	DUNN, RHEA
SPONDERLY   1			NE		DAI M RAV		3122 RAV RI VO NE DAI M RAV EL 32005	EADS JOHN R	
SOUTH FINE PLANS - SEASON REPORT - SEASON REPO			INL		MELBOURNE BEACH		485 SPOONBILL IN MELBOURNE BEACH EL 32951	EARL G RISKE LIVING TRUST	
VP SAME	SOUTH RIVER	RD			MELBOURNE BEACH		2170 SOUTH RIVER RD MELBOURNE BEACH FL 32951	EAST COAST HOLDINGS LLC	
Victor   V	VIP ISLAND			В	GRANT VALKARIA		39 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	EDGAR, JAMES T JR	EDGAR, SHAE A
DIME	MALABAR	RD					2810 MALABAR RD MALABAR FL 32950		
	VIP ISLAND				GRANT VALKARIA		50 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	EJARQUE, PETER	
CLEMPARK   New		HWY	NE	802			4955 DIXIE HWY NE UNIT 802 PALM BAY FL 32905	ELENORE A NEESE TRUST	EL KUAZEN DAWN
DIAME		AV/E						ELIOTT CAROLYN I	EL-NDAZEN, DAWN
DANOLOWIN   1			NE	100			2004 DIVIE HMV NE HNIT 400 DALM DAV EL 22006	ELLIOTT, CAROLTN J	ENTEDLINE TEDECA M
ROMER   1967			INL	103	I ALW DAT	32303			
ROOSEPUT   AVE	RIVER VIEW	LN			MELBOURNE BEACH	32951	441 RIVER VIEW LN MELBOURNE BEACH FL 32951	ERICKSON, LINDA J	ERICKSON, GLENN H TRUSTEES
DOCE   NOW   NE	ROOSEVELT	AVE		305			1480 ROOSEVELT AVE UNIT 305 MELBOURNE FL 32901	ESTRADA, OSVALDO	ESTRADA, LIGIA
DIVISION   NOT							5055 DIXIE HWY NE UNIT B404 PALM BAY FL 32905	EVANS, GRADY S	EVANS, CHERYL I
RIVEN   N		HWY					3901 DIXIE HWY NE UNIT 401 PALM BAY FL 32905	EWING FAMILY TRUST	
December			NE	308					
DOKE   MINY No.					MELBOURNE BEACH		251 OCEAN DIDGE DRIMEI BOLIDNE BEACH EL 32951	FABYAN, JEFFREY	
Methodology			NE	306					EARVET LILIAN M
DOKE			INL	300					
DICE		HWY	NE	403	PALM BAY	32905	3901 DIXIE HWY NE UNIT 403 PALM BAY FL 32905	FERRER, JOHNNY H	,
HIGHWAY 1   MICCO	HIGHWAY 1								FIGUEIREDO, AUDREY Z
RIVERSIDE   DR		HWY	NE	A401			5011 DIXIE HWY NE UNIT A401 PALM BAY FL 32905		
VP   SLAND							8725 HIGHWAY 1 MICCO FL 32976		FISHER, TIFFANY
HERNIDON   CR		DR					611 RIVERSIDE DR MELBOURNE BEACH FL 32951		ELETCHED DATRICIA C
UNNOVOWN FL.    HIGHWAY 1		CIR	NE	A			1/00 HEDNOON CID NE DAI M RAV EL 32005		
VP   SLAND		Oliv	INL		I ALWIDA I	32303			LONIN, OOGANTI
FIGHWAY 1	HIGHWAY 1				GRANT VALKARIA	32949	7150 HIGHWAY 1 GRANT VALKARIA FL 32949	FORSYTHE, OLGA VARGAS(GUARDIAN)	VARGAS, MARISOL
VP   SLAND				A					
Five-Fire   Part									
DIXE				A					
HIGHWAY 1   MALABAR   3296			NE	404					ROBBINS-FOX, ALICE L
DIXE		1144.1	INE	404					WIEHL SAMANTHA SUSAN
ROCKY POINT   RD		HWY	NE	205			4955 DIXIE HWY NE UNIT 205 PALM BAY FL 32905	FRANK M GALLAGHER JR REVOCABLE TRUST	THERE, O'MIN WITH IN COOK W
RIVEN   LN					MALABAR		2860 ROCKY POINT RD MALABAR FL 32950	FRAZEE, CHARLES J	
DIXIE							414 S RIVERSIDE DR INDIALANTIC FL 32903	FREDRICKSON, WALTER G	
DIXIE   HWY NE   502   PALM BAY   32905   4975 DIXIE HWY NE UNIT 502 PALM BAY   1,32905   FRUMENTINO, HONORE G	RIVER VIEW	LN		400	MELBOURNE BEACH		431 RIVER VIEW LN MELBOURNE BEACH FL 32951	FREELS, KEVIN ROBERT	FREELS, MARY KATHERINE
NOISE   WILLIAM   NOUND   DIR   MELBOURNE BEACH   32951   380 INDIAN MOUND DR MELBOURNE BEACH FL 32951   FUNK. THOMAS C   FUNK, KATHLEEN R   ANGLERS DR R 9ALM BAY FL 32905   SANGLERS DR R 1987   SANGLERS DR 1987   SANGLERS DR 1987   SANGLERS DR R 1987   SANGLERS DR 1987   SANGLERS DR 1987   SANGLERS	DIXIE	HWY			PALM BAY		390 LUIZIE HWY NE UNIT 103 PALM BAY FL 32905	FRENCH, MAKY ANN ERLIMENTINO HONORE G	
ANGLERS   DR			1962	302					FUNK KATHI FEN R
DIXIE   HWY NE   A212   PALM BAY   32905   5011 DIXIE HWY NE UNIT A112 PALM BAY FL 32905   CAMBELL, FOBERT J   CAMBELL, FOBE	ANGLERS		NE		PALM BAY		1539 ANGLERS DR NE PALM BAY FL 32905	GABRIEL, SCOTT	
DIME	DIXIE	HWY	NE	A412	PALM BAY		5011 DIXIE HWY NE UNIT A412 PALM BAY FL 32905	GAMBELL, ROBERT J	GAMBELL, GINGER D
SANIBEL   WAY	DIXIE	HWY	NE		PALM BAY		5011 DIXIE HWY NE UNIT A212 PALM BAY FL 32905	GAMBELL, THERESA E	GAMBELL, ROBERT J
HIGHWAY 1	VIP ISLAND	14/43/		A	GRANT VALKARIA		52 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	GARCIA, EUTIMIO F	CAROCAL O SUCCESS D ID OO TOUGTS
DIXIE   HWY NE   803   PALM BAY   32905   4955 DIXIE HWY NE UNIT 803 PALM BAY F1, 32905   GEACH, RICHARD L GEACH, JANICE CLINE RIVERSIDE D R	SANIBEL UCUMAY 1	WAY					293 SANIBEL WAY MELBUURNE BEACH FL 32951	CARRIE CHARLES C	GAROFALO, EUGENE R JR CO-TRUSTE
RIVERSIDE   DR	DIXIE	HWY	NF	803			4955 DIXIE HWY NE UNIT 803 PALM BAY FL 32905	GEACH RICHARD I	GEACH JANICE CLINE
DIXIE   HWY NE   B102   PALM BAY   32905   5055 DIXIE HWY NE UNIT B102 PALM BAY F1 32905   GENORON, NORMA L		DR			INDIALANTIC	32903	28 S RIVERSIDE DR INDIALANTIC FL 32903	GEERTSMA, GARRY P	GEERTSMA, SUSAN B
DIXIE   HWY NE   501   PALM BAY   32905   4955 DIXIE HWY NE UNIT 301 PALM BAY F1 32905   GENOW, DELORES K	DIXIE	HWY			PALM BAY	32905	5055 DIXIE HWY NE UNIT B102 PALM BAY FL 32905	GENDRON, NORMA L	
HIGHWAY 1							4955 DIXIE HWY NE UNIT 304 PALM BAY FL 32905		GENOW, DELORES K
DIXIE   HWY NE		HWY	NE	501			3901 DIXIE HWY NE UNIT 501 PALM BAY FL 32905	GENOW, DELORES	
VP   SLAND   NE		LBACK	NE	400			8855 HIGHWAY 1 MICCO FL 32976		S
DIXIE   HWY NE   201		HWY	NE	106			39UT DIXIE HWY NE UNIT 106 PALM BAY FL 32905	GERALD VALORANI IRUST	
CASSEKEE   TRL	DIXIE	HWY	NF	201	PALM BAY		3901 DIXIE HWY NE UNIT 201 PALM RAY EL 32949	GILLETT KEIRA	
DIXIE				20.					GILLIS. KATHERINE P
DIXIE		HWY	NE	A411	PALM BAY	32905	5011 DIXIE HWY NE UNIT A411 PALM BAY FL 32905	GILMORE, WILLIAM F	
DIXIE   HWY NE   506   PALM BAY   32905   3901 DIXIE HWY NE UNIT 506 PALM BAY F 1, 32905   GODDARD, JEFFREY HARRISON   GODDARD, MARY V	DIXIE	HWY	NE	A304	PALM BAY	32905	5011 DIXIE HWY NE UNIT A304 PALM BAY FL 32905	GLEW, THOMAS R,II	
RODSEVELT   AVE   101   MELBOURNE   32901   1480 ROOSEVELT AVE UNIT 101 MELBOURNE FL 32901   GOIER, RENEE		HWY	NE	506	PALM BAY	32905	3901 DIXIE HWY NE UNIT 506 PALM BAY FL 32905	GODDARD, JEFFREY HARRISON	GODDARD, MARY V
DIXIE					MELBOURNE BEACH		2280 SOUTH RIVER RD MELBOURNE BEACH FL 32951	GOGAN, RAYFIELD E JR	GOGAN, SANDRA LEE
VP   SLAND							1480 ROOSEVELT AVE UNIT 101 MELBOURNE FL 32901	GOILR, RENEE	
DIXIE   HWY NE		HWY	NE				DUDD DIXIE HWY NE UNIT B401 PALM BAY FL 32905	GOLDSMITH, AIDA	COLDSTEIN FLIEN
SOUTH RIVER         RD         MELBOURNE BEACH         2951         2014 SOUTH RIVER RD MELBOURNE BEACH FL 32951         GONZALEZ, LAZARO         GONZALEZ, LAZARO         GONZALEZ, LAZARO           ROCKY POINT         RD         MALBAR         32950         2398 ROCKY POINT RD MALBAR FL 32950         GOODRICH, ANDREW         GOODRICH, ALISON M           PINE         ST         MELBOURNE BEACH         32951         1804 PINE ST MELBOURNE BEACH FL 32951         GOODRICH, CHARLES H         GOODRICH, CHARLES H         GOODRICH, JANE B           ANGLERS         DR         NE         PALM BAY         32950         1491 ANGLES DR NE PALM BAY FL 32905         GORDON, JACK C         GORDON, JACK C         GORDON, JACK C           DIXIE         HWY         NE         402         PALM BAY         32905         3901 DIXIE HWY NE UNIT 402 PALM BAY FL 32905         GRANTZ, NORMA C TRUSTEES		HW✓	NE	A	GRANT VALKARIA PALM RAY		20 VIP IOLAND UNIT A GRANT VALKARIA EL 32949 4198 DIXIE HWY NE PALM RAV EL 32905	GOLUSKIN, HILDA PATRICIA	GULDSTEIN, ELLEN
ROCKY POINT         RD         MALABAR         32950         2399 ROCKY POINT RD MALABAR FL 32950         GOODRICH, ANDREW W         GOODRICH, ALISON M           PINE         ST         MELBOURNE BEACH         32951         1804 PINE ST MELEGOURNE BEACH FL 32995         GOODRICH, CHARLES H         GOODRICH, ANDREW W           ANGLERS         DR         NE         PALM BAY         32905         1491 ANGLERS DR NE PALM BAY FL 32905         GORDON, JACK C         GORDON, JOY J           DIXIE         HWY         NE         402         PALM BAY         32905         3901 DIXIE HWY NE UNIT 402 PALM BAY FL 32905         GRANTA, RICHARD A         GRANTA, NORMA C TRUSTEES		RD	1962		MELBOURNE REACH		2014 SOUTH RIVER RD MEI ROLIRNE REACH EL 32051	GONZALEZ LAZARO	GONZALEZ CAROLE A
PINE         ST         MELBOURNE BEACH         32951         1804 PINE ST MELBOURNE BEACH FI. 32951         GOODRICH, CHARLES H         GOODRICH, JANE B           ANGLERS         DR         NE         PALM BAY         32905         1491 ANGLERS DR NE PALM BAY FI. 32905         GORDON, JACK C         GORDON, JOY J           DIXIE         HWY         NE         402         PALM BAY         32905         3901 DIXIE HWY NE UNIT 402 PALM BAY FI. 32905         GRANTZ, RICHARD A         GRANTZ, NORMA C TRUSTEES							2390 ROCKY POINT RD MALABAR FL 32950	GOODRICH, ANDREW W	
ANGLERS DR NE PALM BAY 32905 1491 ANGLERS DR NE PALM BAY FL 32905 GORDON, JACK C GORDON, JOY J DIXIE HWY NE 402 PALM BAY 32905 3901 DIXIE HWY NE UNIT 402 PALM BAY FL 32905 GRANTZ, NICHARD A GRANTZ, NORMA C TRUSTEES	PINE	ST			MELBOURNE BEACH	32951	1804 PINE ST MELBOURNE BEACH FL 32951	GOODRICH, CHARLES H	GOODRICH, JANE B
					PALM BAY		1491 ANGLERS DR NE PALM BAY FL 32905	GORDON, JACK C	GORDON, JOY J
KUUKY PUINI KU MALABAK 32950 2680 KUCKY PUINI KU MALABAK H. 32950 GREEN, RICHARD W GREEN, RITA BAUMANN			NE	402					
	RUCKY POINT	KD			WALABAK	32950	ZOOU RUCKY PUINT RD MALABAR FL 32950	GREEN, KICHARD W	GREEN, KITA BAUMANN

Street	LocType	LocDi Suff	LocUnit	City	Zip	LocAddress	Owner1	Owner2	Owner3
RSIDE	DR			INDIALANTIC	32903	300 S RIVERSIDE DR INDIALANTIC FL 32903	GREENE, JOHN A TRUSTEE		
WAY 1	LN			MALABAR MELBOURNE BEACH	32950	1150 HIGHWAY 1 MALABAR FL 32950 445 RIVER VIEW LN MELBOURNE BEACH FL 32951	GREIMEL, JOHN A GRYCKO, PAUL		
R VIEW WAY 1	LN			MALABAR	32951 32950	1650 HIGHWAY 1 MAI ABAR FI 32950	GU FENG		
WATI	HWY	NE	303	PALM BAY	32950	4955 DIXIE HWY NE UNIT 303 PAI M BAY EL 32905	GUDDAT, WALTER W TRUSTEE		
SLAND	I IVV I	INE	303 B	GRANT VALKARIA	32949	3 VIP ISLAND LINIT B GRANT VALKARIA FL 32949	GWYNN JOHN	GWYNN ELIZABETH	
E	HWY	NE	702	PALM BAY	32905	4955 DIXIE HWY NE UNIT 702 PALM BAY FL 32905	GWYNN, JOHN HACKETT FAMILY TRUST	OW THIN, ELIZABETTI	
NT ISLAND				GRANT VALKARIA	32949	10 GRANT ISLAND GRANT VALKARIA FL 32949	HALL, STEPHEN T		
RNDON	CIR	NE		PALM BAY	32905	1426 HERNDON CIR NE PALM BAY FL 32905	HAMILTON, ANNIE L TRUSTEE		
ISLAND			В	GRANT VALKARIA PALM BAY	32949	24 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	HANES, JOHN	HANES, ANNA	
ΙE	HWY	NE	302	PALM BAY	32905	3901 DIXIE HWY NE UNIT 302 PALM BAY FL 32905	HANNAH, LAURA A LIFE ESTATE		
E	HWY	NE	402	PALM BAY	32905	4955 DIXIE HWY NE UNIT 402 PALM BAY FL 32905	HANSEN FAMILY REVOCABLE LIVING TRUST		
ER VIEW	LN			MELBOURNE BEACH	32951	435 RIVER VIEW LN MELBOURNE BEACH FL 32951	HANSEN, JOANNE SOLLEY		
SSEEKEE	TRL			MELBOURNE BEACH	32951	177 CASSEEKEE TRL MELBOURNE BEACH FL 32951	HARMS, LAURA L		
ISLAND			Α	GRANT VALKARIA	32949	21 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	HARRIS, ROBERT	HARRIS, REGINA	
JTH RIVER	RD			MELBOURNE BEACH	32951	2200 SOUTH RIVER RD MELBOURNE BEACH FL 32951	HARRY M FLECK & SALLIE J FLECK TRUST		
RTH	CT	NE		PALM BAY	32905	1383 WORTH CT NE PALM BAY FL 32905	HATCHER, PHILLIP A	HATCHER, PATRICIA	
JTH RIVER SSEEKEE	RD TRL			MELBOURNE BEACH MELBOURNE BEACH	32951 32951	2100 SOUTH RIVER RD MELBOURNE BEACH FL 32951 169 CASSEEKEE TRL MELBOURNE BEACH FL 32951	HAWKINS, MARK HAYDON, KAREN TRUSTEE	HAWKINS, KIMBERLY A	
CKY POINT	RD			MALABAR	32950	2870 ROCKY POINT RD MALABAR FL 32950	HECK, OKSANA		
SEEKEE	TRL			MELBOURNE BEACH	32951	182 CASSEKEE TRL MELBOURNE BEACH FL 32951	HEINS, TRACY KATHLEEN		
GLERS	DR	NE		PALM BAY	32905	1435 ANGLERS DR NE PALM BAY FL 32905	HELFER, MITCH		
ERSIDE	DR			INDIALANTIC	32903	500 S RIVERSIDE DR INDIALANTIC FL 32903	HENDERSON, WESLEY	HENDERSON, JULIE	
CKY POINT	RD			MALABAR	32950	2540 ROCKY POINT RD MALABAR FL 32950	HENSEL, KURT S	HENSEL, VANITA S	
ERVIEW	DR			MELBOURNE	32901	2517 RIVERVIEW DR MELBOURNE FL 32901	HENSLEY, WALTER KEVIN	HENSLEY, JEFFREY CLARK	HENSLEY, ANGELA DEN
JTH RIVER	RD			MELBOURNE BEACH	32951	2090 SOUTH RIVER RD MELBOURNE BEACH FL 32951	HERBOLD, GABRIELE E LIFE ESTATE		
ER VIEW	LN			MELBOURNE BEACH	32951	423 RIVER VIEW LN MELBOURNE BEACH FL 32951	HEREFORD, ROBERT		
E	HWY	NE	201	PALM BAY	32905	4975 DIXIE HWY NE UNIT 201 PALM BAY FL 32905	HERMAN, DANIEL	HERMAN, CHRISTINE	
SEEKEE	TRL			MELBOURNE BEACH	32951	173 CASSEEKEE TRL MELBOURNE BEACH FL 32951	HESFORD, JEAN C	HESFORD, DANIEL	
E	HWY	NE	209	PALM BAY	32905	3901 DIXIE HWY NE UNIT 209 PALM BAY FL 32905	HESTER, JIM	HESTER, DONNA	
CLAND	RD	NE		PALM BAY	32905	3319 KIRKLAND RD NE PALM BAY FL 32905	HESTON, KRAIG		
RSIDE	DR	NE		MELBOURNE BEACH	32951 32905	807 RIVERSIDE DR MELBOURNE BEACH FL 32951	HICKERSON, LINDSAY E	LUCCINDOTHAM MONAYO	
RTH ARD COVE	CT LN	NE		PALM BAY MELBOURNE BEACH	32905 32951	1303 WORTH CT NE PALM BAY FL 32905 140 BALLARD COVE LN MELBOURNE BEACH FL 32951	HIGGINBOTHAM, RANDY W HILL, JOEL E	HIGGINBOTHAM, MONAY C BRANCH, JULIA A	BRANCH, GARY
R VIEW	LN LN			MELBOURNE BEACH	32951 32951	443 RIVER VIEW LN MELBOURNE BEACH FL 32951	HILL, JOEL E HILMES, DOUGLAS A	DIVANUE, JULIA A	DRANCH, GARY
RSIDE	DR			MELBOURNE BEACH	32951	5866 RIVERSIDE DR MELBOURNE BEACH FL 32951	HLADKY, RAMON	HLADKY, DOLORES	
SLAND	DIX		В	GRANT VALKARIA	32949	25 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	HNT REAL ESTATE HOLDINGS	TIEABITT, BOLOTES	
ER VIEW	LN			MELBOURNE BEACH	32951	439 RIVER VIEW LN MELBOURNE BEACH FL 32951	HOFFMAN, THOMAS G		
RSIDE	DR			MELBOURNE BEACH	32951	709 RIVERSIDE DR MELBOURNE BEACH FL 32951	HOLDSWORTH, FREDERICK J	HOLDSWORTH, MICHELLE C	
KLAND	RD	NE		PALM BAY	32905	3321 KIRKLAND RD NE PALM BAY FL 32905	HOQ, MD M	JOLLY, AFROJA AKTER	
RTH	CT	NE		PALM BAY	32905	1353 WORTH CT NE PALM BAY FL 32905	HOSMER HOMESTEAD LLC		
SLAND			В	GRANT VALKARIA	32949	41 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	HOWARD, PAUL K		
<b></b>	HWY	NE	602	PALM BAY	32905	4975 DIXIE HWY NE UNIT 602 PALM BAY FL 32905	HSING, RODNEY W	HSING, MARY JO	
E	HWY	NE	704	PALM BAY	32905	4955 DIXIE HWY NE UNIT 704 PALM BAY FL 32905	HSU FAMILY TRUST		
ERSIDE	DR			INDIALANTIC	32903	1438 S RIVERSIDE DR INDIALANTIC FL 32903	HUBBARD, KATHLEEN M		
ISLAND			В	GRANT VALKARIA	32949	19 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	HUDDLESTON, CAROLYN N	NETTLES, JERRY K	
E	HWY	NE	201	PALM BAY	32905	4955 DIXIE HWY NE UNIT 201 PALM BAY FL 32905	HUDSON, JEAN	WILKENS, JAEMES	
ISLAND F	HWY	NF	C A203	GRANT VALKARIA PAI M BAY	32949 32905	54 VIP ISLAND UNIT C GRANT VALKARIA FL 32949 5011 DIXIF HWY NE UNIT A203 PALM BAY FL 32905	HUGHES, PAUL R		
E SEEKEE	TRI	NE	A203	MELBOURNE BEACH	32905 32951	181 CASSEEKEE TRL MELBOURNE BEACH FL 32905	HUTTON, JEAN G HYVONEN PAULINE		
SEENEE F	HWY	NE	403	PAI M BAY	32951	4975 DIXIE HWY NE UNIT 403 PAI M BAY EL 32905	INCE JEREMY M	INCE JUDITH M	
ERSIDE	DR	INE	403	INDIALANTIC	32903	604 S RIVERSIDE DR INDIALANTIC FL 32903	INSERILLO, ANTHONY J	INSERILLO. GLORIA A	
HWAY 1	DIX			GRANT VALKARIA	32949	6097 HIGHWAY 1 GRANT VALKARIA FL 32949	ISLAND VIEW MARINA INC	INOLINELO, GEORIA A	
E	HWY	NE	603	PALM BAY	32905	4975 DIXIE HWY NE UNIT 603 PALM BAY FL 32905	JACKSON, CLAY S		
E	HWY	NE	A402	PALM BAY	32905	5011 DIXIE HWY NE UNIT A402 PALM BAY FL 32905	JANET A WERTZ IRREVOCABLE TRUST		
NGARRY	AVE			MELBOURNE BEACH	32951	217 GLENGARRY AVE MELBOURNE BEACH FL 32951	JANNKE, DORIS R		
GERHEAD	DR			MELBOURNE BEACH	32951	247 LOGGERHEAD DR MELBOURNE BEACH FL 32951	JANSEN, BJORN	JANSEN, KJERSTI	
Ē	HWY	NE	405	PALM BAY	32905	3901 DIXIE HWY NE UNIT 405 PALM BAY FL 32905	JARCZYNSKI, JEFFREY F	JARCZYNSKI, ANNETTE S TRUSTEES	
E	HWY	NE	601	PALM BAY	32905	4975 DIXIE HWY NE UNIT 601 PALM BAY FL 32905	JASON, LINDA J		
HWAY 1				GRANT VALKARIA	32949	6117 HIGHWAY 1 GRANT VALKARIA FL 32949	JEFFREY LAWRENCE MISKIN & JANICE ANN MISKIN REV	l	
SLAND			В	GRANT VALKARIA	32949	6 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	JOAN S MILLER REVOCABLE TRUST		
WAY 1	DI VID		MARINA	MICCO	32976	8525 HIGHWAY 1 UNIT MARINA MICCO FL 32976	JOHN BAYARD INC		
_	BLVD	NE	A 407	PALM BAY	32905	3123 BAY BLVD NE PALM BAY FL 32905	JOHN R EADS IRREVOCABLE TRUST		
NGARRY	HWY AVE	NE	A407	PALM BAY MELBOURNE BEACH	32905 32951	5011 DIXIE HWY NE UNIT A407 PALM BAY FL 32905 221 GLENGARRY AVE MELBOURNE BEACH FL 32951	JOHNSON, GREGORY JOHNSON, LARRY DOUGLAS	JOHNSON, VIRGINIA ANNE	
TOARK I	ST			MELBOURNE BEACH	32951	1808 PINE ST MELBOURNE BEACH FL 32951	JONES, RICHARD O	JONES, HELEN R	
RSIDE	DR			MELBOURNE BEACH	32951	5990 RIVERSIDE DR MELBOURNE BEACH FL 32951	JOSEPH, GEORGE C	JOSEPH, KATHLEEN L	
KY POINT	RD			MALABAR	32950	2710 ROCKY POINT RD MALABAR FL 32950	JOYNER, HEATHER N		
RSIDE	DR			MELBOURNE BEACH	32951	5835 RIVERSIDE DR MELBOURNE BEACH FL 32951	JUDI L JOHNSON REVOCABLE LIVING TRUST		
TH RIVER	RD			MELBOURNE BEACH	32951	2076 SOUTH RIVER RD MELBOURNE BEACH FL 32951	JUDSON F EDWARDS JR & DANA A EDWARDS FAMILY TI		
WAY 1				MALABAR	32950	1860 HIGHWAY 1 MALABAR FL 32950	JUNG-LIN CHEN & SHU-CHING CHEN REVOCABLE LIVING	ł	
WAY 1				MALABAR	32950	1896 HIGHWAY 1 MALABAR FL 32950	JUNG-LIN CHEN & SHU-CHING CHEN REVOCABLE TRUST	1	
SLAND			В	GRANT VALKARIA	32949	1 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	JUTRAS, GEORGE A JR		
IBEL	WAY			MELBOURNE BEACH	32951	323 SANIBEL WAY MELBOURNE BEACH FL 32951	K&E MLB LLC		
łWAY 1				MALABAR	32950	1280 HIGHWAY 1 MALABAR FL 32950	KAMDEN HOMES LLC		
TH RIVER	RD			MELBOURNE BEACH	32951	2140 SOUTH RIVER RD MELBOURNE BEACH FL 32951	KAREN D RUNDQUIST TRUST		
LERS	DR	NE	405	PALM BAY	32905	1563 ANGLERS DR NE PALM BAY FL 32905	KATHLEEN A HUFFORD TRUST		
ADD COVE	HWY	NE	405	PALM BAY	32905	4955 DIXIE HWY NE UNIT 405 PALM BAY FL 32905	KATHLEEN A HUFFORD TRUST	KATZMANI DAMELA C	
ARD COVE KY POINT	LN RD			MELBOURNE BEACH MALABAR	32951 32950	145 BALLARD COVE LN MELBOURNE BEACH FL 32951 2660 ROCKY POINT RD MALABAR FL 32950	KATZMAN, FREDERICK KAWI, TARIK	KATZMAN, PAMELA C KAWI, PATRICIA	
KY POINT KY POINT	RD RD			MALABAR MALABAR	32950 32950	2660 ROCKY POINT RD MALABAR FL 32950 2840 ROCKY POINT RD MALABAR FL 32950	KAWI, TARIK KEEN. MONTE	NAWI, PATRICIA	
KY POINT IWAY 1	KD			MALABAR MALABAR	32950 32950	2840 ROCKY POINT RD MALABAR FL 32950 1300 HIGHWAY 1 MALABAR FL 32950	KEEN, MONTE KELLWILL LLC		
IWAY 1 SLAND			Δ.	MALABAR GRANT VALKARIA	32950 32949	1300 HIGHWAY 1 MALABAR FL 32950 28 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	KELLWILL LLC KELLY, ALICIA	KELLY, CONNOR	
SLAND =	HWY	NF	A 302	GRANT VALKARIA PALM BAY	32949 32905	28 VIP ISLAND UNIT A GRANT VALKARIA FL 32949 4955 DIXIE HWY NE UNIT 302 PALM BAY FL 32905	KELLY, ALICIA KELLY, SEAN P	KELLY, CONNOR KELLY LYNN M	
: LERS	DR DR	NE NE	302	PALM BAY PALM BAY	32905 32905	4955 DIXIE HWY NE UNIT 302 PALM BAY FL 32905 1505 ANGLERS DR NE PALM BAY FL 32905	KELLY, SEAN P KENDALL, JEFFREY S	KELLY, LYNN M KENDALI SUSAN R	
KY POINT	RD RD	INC		MALABAR	32905 32950	2730 ROCKY POINT RD MALABAR FL 32950	KENDALL, JEFFREY S KIKLA. JEROME	KIKLA, JULANE L	
LAND	RD RD	NF		PALM BAY	32950	3335 KIRKLAND RD NE PALM BAY FL 32950	KIRK G MILLS & BEVERLY MILLS REVOCABLE TRUST	MINEN, JULANE L	
RVIEW	DR.	INC		MELBOURNE	32905 32901	2817 RIVERVIEW DR MELBOURNE FL 32901	KIRK DANIEL ROBERT		
RVIEW	DR DR			MELBOURNE	32901	2817 RIVERVIEW DR MELBOURNE FL 32901 2807 RIVERVIEW DR MELBOURNE FL 32901	KIRK, DANIEL ROBERT		
	DR DR			MELBOURNE MELBOURNE	32901 32901	2801 RIVERVIEW DR MELBOURNE FL 32901 2801 RIVERVIEW DR MEI BOURNE FL 32901	KIRK, DANIEL ROBERT		
	DIV		Α	GRANT VAI KARIA	32901	12 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	KIRK, DANIEL ROBERT KIRSCHNER, CHARLES		
RVIEW			^			12 VIF IOLAND UNIT A GRANT VALNARIA FL 32949	KIRSCHNER, CHARLES KIRSCHNER, CHARLES A		
RVIEW SLAND			Δ	CRANT VALVADIA					
RVIEW SLAND SLAND	IN		Α	GRANT VALKARIA MEI BOURNE BEACH	32949 32951	11 VIP ISLAND UNIT A GRANT VALKARIA FL 32949 463 SPOONBILL IN MELBOURNE BEACH FL 32951	KIRWIN WILLIAM K	KIRWIN JUNE S	
ERVIEW ISLAND ISLAND IONBILL E	LN HWY	NE	Α	GRANT VALKARIA MELBOURNE BEACH PALM BAY		11 VIP ISLAND UNIT A GRANT VALKARIA FL 32949 463 SPOONBILL LN MELBOURNE BEACH FL 32951 4845 DIXIE HWY NE PALM BAY FL 32905		KIRWIN, JUNE S	

Street	LocType	LocDi Suff	r LocUnit	City	Zip	LocAddress	Owner1	Owner2	Owner3
ANGLERS	DR	NE		PALM BAY	32905	1585 ANGLERS DR NE PALM BAY FL 32905	KOLB, MICHAEL	KOLB, FELICIA	
VIP ISLAND DIXIE	HWY	NE	B 301	GRANT VALKARIA PALM BAY	32949 32905	44 VIP ISLAND UNIT B GRANT VALKARIA FL 32949 3901 DIXIE HWY NE UNIT 301 PALM BAY FL 32905	KOMMATAS, PANAGIOTIS KOSTRO, ANNAMAE	KOMMATAS, DEBRA M	
DIXIE	HWY	NE NF	202	PALM BAY	32905	4955 DIXIE HWY NE UNIT 202 PALM BAY FL 32905	KOTH, DEBORAH C		
CASSEEKEE	TRL			MELBOURNE BEACH	32951	188 CASSEEKEE TRL MELBOURNE BEACH FL 32951	KOVARCIK, JOANNE M,LIFE ESTATE	KOVARCIK, M EDWARD, LIFE ESTATE	
HIGHWAY 1			DOCK	MALABAR INDIALANTIC	32950	1255 HIGHWAY 1 UNIT DOCK MALABAR FL 32950 1212 S RIVERSIDE DR INDIALANTIC FL 32903	KRIEGER, DONALD E		
RIVERSIDE GRANT ISLAND	DR			INDIALANTIC GRANT VAI KARIA	32903 32949	1212 S RIVERSIDE DR INDIALANTIC FL 32903 1 GRANT ISI AND GRANT VAI KARIA FL 32949	KRONMAN, BARRY S KWEDERAS, LOIS ALEXANDER TRUST	KRONMAN, NANCY F	
CASSEEKEE	TRL			MELBOURNE BEACH	32949	179 CASSEEKEE TRL MELBOURNE BEACH FL 32951	LA CORTE. CHARLES P JR	LA CORTE, JANET	
HIGHWAY 1				MALABAR	32950	1670 HIGHWAY 1 MALABAR FL 32950	LA ROCHE, THEODORE B	LA ROCHE, VIRGINIA L TRUSTEES	
VIP ISLAND			В	GRANT VALKARIA	32949	40 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	LAFFERTY, JEFFREY W	LAFFERTY, JANE G	
HIGHWAY 1 RIVERSIDE	DR			GRANT VALKARIA INDIALANTIC	32949 32903	3730 HIGHWAY 1 GRANT VALKARIA FL 32949 304 S RIVERSIDE DR INDIALANTIC FL 32903	LAKE, JEFFREY B LANDMAN, ALAN H	MONTOYA. MARNIE	
RIVERSIDE	DR			INDIALANTIC	32903	400 S RIVERSIDE DR INDIALANTIC FL 32903	LANDMAN, ALAN H	MONTOTA, WARNIE	
DIXIE	HWY	NE	B101	PALM BAY	32905	5055 DIXIE HWY NE UNIT B101 PALM BAY FL 32905	LAVIN, HARLAN W	LAVIN, CAROL L LIFE ESTATE	
DIXIE	HWY	NE	410	PALM BAY	32905	3901 DIXIE HWY NE UNIT 410 PALM BAY FL 32905	LAYNE, PHILLIP M	LAYNE, LISA R	
ROCKY POINT RIVERSIDE	RD DR			MALABAR MELBOURNE BEACH	32950 32951	2990 ROCKY POINT RD MALABAR FL 32950 905 RIVERSIDE DR MELBOURNE BEACH FL 32951	LAZAREDES, KATHY D TRUSTEE LEEK, JULIAN	LEEK, JEAN E	
SOUTH RIVER	RD			MELBOURNE BEACH	32951	2270 SOUTH RIVER RD MELBOURNE BEACH FL 32951	LEHMAN, DAVID F	LEHMAN, ELWANDA K	
HIGHWAY 1				MALABAR	32950	1196 HIGHWAY 1 MALABAR FL 32950	LENKE, SCOTT P		
KIRKLAND	RD	NE		PALM BAY	32905	3315 KIRKLAND RD NE PALM BAY FL 32905	LEONARD-BEALS, KATHLEEN A		
DIXIE	HWY HWY	NE NE	B403 A311	PALM BAY PALM BAY	32905 32905	5055 DIXIE HWY NE UNIT B403 PALM BAY FL 32905 5011 DIXIE HWY NE UNIT A311 PALM BAY FL 32905	LEONE, ROBERT A LEROY LAMBRIGHT TRUST	LEONE, GISELA	
RIVER VIEW	LN	INE	ASTI	MELBOURNE BEACH	32951	451 RIVER VIEW LN MELBOURNE BEACH FL 32951	LETHERBY, FRANK S	LETHERBY, ANNE M	
DIXIE	HWY	NE	A404	PALM BAY	32905	5011 DIXIE HWY NE UNIT A404 PALM BAY FL 32905	LETT, REXFORD A	LETT, PAMELA S	
HERNDON	CIR	NE		PALM BAY	32905	1466 HERNDON CIR NE PALM BAY FL 32905	LIDDY, JUANITA MAY		
DIXIE ROCKY POINT	HWY RD	N	702	PALM BAY MALABAR	32905 32950	4975 DIXIE HWY N UNIT 702 PALM BAY FL 32905 2400 ROCKY POINT RD MALABAR FL 32950	LIDIK, LEON J LINDA R ONDRIEZEK REVOCABLE TRUST	LIDIK, SHIRLEY M THOMAS J ONDRIEZEK REVOCABLE TR	į
DIXIE	HWY	NE	203	PALM BAY	32900	4975 DIXIE HWY NE UNIT 203 PALM BAY FL 32905	LINDEN, JOHN M	LINDEN, DEBORAH A	
DIXIE	HWY	NE	803	PALM BAY	32905	4975 DIXIE HWY NE UNIT 803 PALM BAY FL 32905	LINDHOLM, RICHARD	LINDHOLM, NICOLE	
RIVERVIEW	DR	NE	A405	MELBOURNE	32901	2519 RIVERVIEW DR MELBOURNE FL 32901	LIPKA, LORI ANN LIVASY, CHRISTOPHER D	LIVASY, THERESA L	
DIXIE RIVERSIDE	HWY DR	NE	A405	PALM BAY MELBOURNE BEACH	32905 32951	5011 DIXIE HWY NE UNIT A405 PALM BAY FL 32905 5860 RIVERSIDE DR MELBOURNE BEACH FL 32951	LOIS G NAYLOR REVOCABLE TRUST	LIVASY, THERESA L	
RIVERSIDE	DR			MELBOURNE BEACH	32951	504 RIVERSIDE DR MELBOURNE BEACH FL 32951	LORI D BRADSTREET REVOCABLE LIVING TRUST		
LOGGERHEAD	DR			MELBOURNE BEACH	32951	241 LOGGERHEAD DR MELBOURNE BEACH FL 32951	LOTHER, GARY	LOTHER, PATRICIA	
KIRKLAND	RD	NE		PALM BAY	32905	3313 KIRKLAND RD NE PALM BAY FL 32905	LOVEJOY, LANCE L		
DIXIE	HWY HWY	NE NE	404 A201	PALM BAY PALM BAY	32905 32905	4955 DIXIE HWY NE UNIT 404 PALM BAY FL 32905 5011 DIXIE HWY NE UNIT A201 PALM BAY FL 32905	LUBITZ, JONATHAN J TRUSTEE LUCAS, DEBORAH	DEBORAH J LUCAS TRUST	
RIVERSIDE	DR	INL	AZUI	INDIALANTIC	32903	1424 S RIVERSIDE DR INDIALANTIC FL 32903	LUCAS, MARK ROBERT	LUCAS. SHAWNA LEE	
DIXIE	HWY	NE	505	PALM BAY	32905	4975 DIXIE HWY NE UNIT 505 PALM BAY FL 32905	LUDWIG, GERALD ALLEN	LUDWIG, SANDRA FULLER	
RIVERVIEW RIVERVIEW	DR DR			MELBOURNE MELBOURNE	32901 32901	2825 RIVERVIEW DR MELBOURNE FL 32901 2832 RIVERVIEW DR MELBOURNE FL 32901	LUER, ALBERT E		
RIVERVIEW	DR DR			MELBOURNE MELBOURNE BEACH	32901 32951	2832 RIVERVIEW DR MELBOURNE FL 32901 510 RIVERSIDE DR MELBOURNE BEACH FL 32951	LUER, ALBERT E LUKEMAN. RICHARD TRUSTEE		
ROCKY POINT	RD			MALABAR	32950	2420 ROCKY POINT RD MALABAR FL 32950	LYNCH, RICHARD O	LYNCH, SUSAN E CO-TRUSTEES	
ROCKY POINT	RD			MALABAR	32950	2820 ROCKY POINT RD MALABAR FL 32950	MAASER, LOUISE KRUGER	MAASER, GLENN	
HIGHWAY 1				GRANT VALKARIA	32949	4210 HIGHWAY 1 GRANT VALKARIA FL 32949	MACK, HOWARD H G II	MACK, LYNN BECKSMITH	
DIXIE RIVERSIDE	HWY	NE	305	PALM BAY MEI BOURNE BEACH	32905 32951	4955 DIXIE HWY NE UNIT 305 PALM BAY FL 32905 208 RIVERSIDE DR MEI BOURNE BEACH FL 32951	MACK, VINCENT J MAECO INVESTMENTS LLC		
FIFTH	AVE			MELBOURNE BEACH	32951	500 FIFTH AVE MELBOURNE BEACH FL 32951	MAIER. ROBERT E		
DIXIE	HWY	NE	B203	PALM BAY	32905	5055 DIXIE HWY NE UNIT B203 PALM BAY FL 32905	MAIRS, CAROL L TRUSTEE		
HIGHWAY 1			PARK	MALABAR	32950	1555 HIGHWAY 1 UNIT PARK MALABAR FL 32950	MALABAR MARINERS ASSOCIATION INC		
HIGHWAY 1 VIP ISI AND			Δ	MICCO GRANT VALKARIA	32976 32949	9045 HIGHWAY 1 MICCO FL 32976 45 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	MALERK, PATRICK J MANGANO, EDWARD C	MALERK, ANGELA K	
DIXIE	HWY	NE	104	PALM BAY	32905	3901 DIXIE HWY NE UNIT 104 PALM BAY FL 32905	MANN, HELEN LIFE ESTATE		
DIXIE	HWY	NE	105	PALM BAY	32905	3901 DIXIE HWY NE UNIT 105 PALM BAY FL 32905	MANSFIELD, LIDA	DELPAK, LADAN TRUSTEE	
RIVERSIDE RIVERVIEW	DR DR			INDIALANTIC MELBOURNE	32903 32901	1320 S RIVERSIDE DR INDIALANTIC FL 32903	MARGARET ELIZABETH BENEDICT MACNEILL A/K/A MAR	MACNEILL REVOCABLE LIVING TRUST	
NEW JERSEY	AVE			MALABAR	32950	2506 RIVERVIEW DR MELBOURNE FL 32901 3080 NEW JERSEY AVE MALABAR FL 32950	MARGO L PIERCE REVOCABLE LIVING TRUST MARIE F MCCARTY LIVING TRUST		
DIXIE	HWY	NE	A103	PALM BAY	32905	5011 DIXIE HWY NE UNIT A103 PALM BAY FL 32905	MARSALA, JOSEPH MICHAEL	MARSALA, BOBBYE	MARSALA, ROBERT
ANGLERS	DR	NE		PALM BAY	32905	1578 ANGLERS DR NE PALM BAY FL 32905	MARSHALL, MARGARET L		
SOUTH RIVER	RD			MELBOURNE BEACH	32951	2220 SOUTH RIVER RD MELBOURNE BEACH FL 32951	MARTINELLO, LORETTA M	DRUCKENMILLER, LORETTA A TRUSTE	
RIVERSIDE VIP ISLAND	DR		Α	MELBOURNE BEACH GRANT VALKARIA	32951 32949	6040 RIVERSIDE DR MELBOURNE BEACH FL 32951 7 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	MARY G KINZER REVOCABLE LIVING TRUST MARY L DAVIDSON REVOCABLE TRUST		
RIVERSIDE	DR		^	INDIALANTIC	32903	504 S RIVERSIDE DR INDIALANTIC FL 32903	MASON, MICHELLE A		
ANGLERS	DR	NE		PALM BAY	32905	1586 ANGLERS DR NE PALM BAY FL 32905	MATHESON, WILLIAM L	MATHESON, MARTHA M	
HIGHWAY 1	DD			GRANT VALKARIA MELBOURNE BEACH	32949	6225 HIGHWAY 1 GRANT VALKARIA FL 32949	MAXWELL, JAMES R	MAYER CALLY	
LOGGERHEAD HIGHWAY 1	DR			MELBOURNE BEACH MALABAR	32951 32950	253 LOGGERHEAD DR MELBOURNE BEACH FL 32951 1270 HIGHWAY 1 MALABAR FL 32950	MAYER, JAMES MAYNARD, SHARON L	MAYER, SALLY	
RIVERVIEW	DR			MELBOURNE	32901	2700 RIVERVIEW DR MELBOURNE FL 32901	MC CARDLE, LAWRENCE L TRUSTEE		
ROOSEVELT	AVE		205	MELBOURNE	32901	1480 ROOSEVELT AVE UNIT 205 MELBOURNE FL 32901	MC CLELLAND, IAN M		
DIXIE	HWY	NE		PALM BAY	32905	4186 DIXIE HWY NE PALM BAY FL 32905	MC GARRY, MICHAEL J	MC CINTY HIDITLES	
RIVERVIEW HERNDON	DR CIR	NE		MELBOURNE PALM BAY	32901 32905	2722 RIVERVIEW DR MELBOURNE FL 32901 1482 HERNDON CIR NE PALM BAY FL 32905	MC GINTY, DAVID G MC REE, PATRICIA	MC GINTY, JUDITH M	
DIXIE	HWY	NE NE	A105	PALM BAY PALM BAY	32905 32905	5011 DIXIE HWY NE UNIT A105 PALM BAY FL 32905	MCCARTHY, RICHARD	MCCARTHY, JEANNE	
RIVERSIDE	DR			MELBOURNE BEACH	32951	204 RIVERSIDE DR MELBOURNE BEACH FL 32951	MCCLELLAN, SCOTT ALLEN	MCCLELLAN, KELLY DORCAS	
WORTH	CT	NE		PALM BAY	32905	1323 WORTH CT NE PALM BAY FL 32905	MCCONVILLE, DENNIS M	MCCONVILLE, GLORIA G	
RIVERSIDE	DR HWY	NF	407	MELBOURNE BEACH PAI M BAY	32951 32905	5830 RIVERSIDE DR MELBOURNE BEACH FL 32951 3901 DIXIF HWY NE UNIT 407 PAI M BAY FL 32905	MCGEE, DONALD, JR P MEDLIN, MARY T	MCGEE, C BOSTWICK MEDLIN KENNETH W	MEDI IN KAREN F H/W
VIP ISI AND	HVVY	NE	407 A	GRANT VALKARIA	32905 32949	3901 DIXIE HWY NE UNIT 407 PALM BAY FL 32905 14 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	MEDLIN, MARY I MEL 2014 FAMILY TRUST	MEDLIN, KENNETH W	MEDLIN, KAKEN F H/W
RIVERSIDE	DR		^	MELBOURNE BEACH	32951	5950 RIVERSIDE DR MELBOURNE BEACH FL 32951	MELBOURNE SHORES PROPERTY OWNERS	ASSOC	
SOUTH RIVER	RD			MELBOURNE BEACH	32951	2250 SOUTH RIVER RD MELBOURNE BEACH FL 32951	MENDES, ORMOND C	MENDES, JUDITH	
ROOSEVELT	AVE	NE	304	MELBOURNE PALM BAY	32901 32905	1480 ROOSEVELT AVE UNIT 304 MELBOURNE FL 32901 4975 DIXIE HWY NE UNIT 705 PALM BAY FL 32905	MERANA, PAUL J.III MERLO, CHARLES J JR	MERLO, ELLEN L TRUSTEES	
DIXIE HIGHWAY 1	HWY	NE	705	PALM BAY MICCO	32905 32976	4975 DIXIE HWY NE UNIT 705 PALM BAY FL 32905 8955 HIGHWAY 1 MICCO FL 32976	MERLO, CHARLES J JR MEYER AARON	MERLO, ELLEN L TRUSTEES DUSTMAN ROBIN	
ROOSEVELT	AVE		401	MELBOURNE	32976	1480 ROOSEVELT AVE UNIT 401 MELBOURNE FL 32901	MICHALSEN, KAY ELLEN	SGS. IMAIN, INOBIN	
RIVERSIDE	DR		-	MELBOURNE BEACH	32951	506 RIVERSIDE DR MELBOURNE BEACH FL 32951	MICHELE GRAF REVOCABLE LIVING TRUST		
RIVER VIEW	LN			MELBOURNE BEACH	32951	421 RIVER VIEW LN MELBOURNE BEACH FL 32951	MIKENAS, VITAS A	MIKENAS, VIRGINIA M LIFE EST	
LOGGERHEAD SEA CREST	DR DR			MELBOURNE BEACH MELBOURNE BEACH	32951 32951	251 LOGGERHEAD DR MELBOURNE BEACH FL 32951 235 SEA CREST DR MELBOURNE BEACH FL 32951	MILETIC, PAUL A MILLER. DAVID BRYAN	MILLER, KIMBERLY ANN	
CASSEEKEE	DR TRI			MELBOURNE BEACH	32951 32951	172 CASSEEKEE TRL MELBOURNE BEACH FL 32951	MILLER, DAVID BRYAN MILLER. RAY N	MILLER, KIMBERLY ANN MILLER, DONNA M	
ANGLERS	DR	NE		PALM BAY	32905	1531 ANGLERS DR NE PALM BAY FL 32905	MILLER, RICHARD	MILLER, BARBARA	
DIXIE	HWY	NE	A206	PALM BAY	32905	5011 DIXIE HWY NE UNIT A206 PALM BAY FL 32905	MITCHELL, JAMES	MITCHELL, MARY	
VIP ISLAND	DR		Α	GRANT VALKARIA	32949 32901	31 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	MITCHELL, MICHAEL	MOUN CLEN	
RIVERVIEW RIVERVIEW	DR DR			MELBOURNE MELBOURNE	32901 32901	2515 RIVERVIEW DR MELBOURNE FL 32901 2504 RIVERVIEW DR MELBOURNE FL 32901	MOLIN, ARTHUR MOLIN, GLEN	MOLIN, GLEN	
MAELVIEW	DIV			WILLDOURINE	323U I	2007 INVERVIEW DIT WELDOURINE PL 32901	WOLIN, GLEN		

Street	LocType	LocDi Suff	r LocUnit	City	Zip	LocAddress	Owner1	Owner2	Owner3
DIXIE	HWY	NE	B302	PALM BAY	32905	5055 DIXIE HWY NE UNIT B302 PALM BAY FL 32905	MONTGOMERY, DENISE		
VIP ISLAND VIP ISLAND			A A	GRANT VALKARIA GRANT VALKARIA	32949 32949	19 VIP ISLAND UNIT A GRANT VALKARIA FL 32949 20 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	MOOD, EMMETT MOOD, EMMETT ALLEN		
DIXIF	HWY	NF	603	PALM BAY	32949	4955 DIXIE HWY NE UNIT 603 PALM BAY FL 32905	MOORE, JIMMY FRANK	MOORE CARLA JEAN	
RIVERVIEW	DR			MELBOURNE	32901	2716 RIVERVIEW DR MELBOURNE FL 32901	MORALES, MIGUEL A		
RIVERVIEW	DR			MELBOURNE	32901	2600 RIVERVIEW DR MELBOURNE FL 32901	MORALES, YVONNE		
ROCKY POINT	RD HWY	NF	A202	MALABAR PALM BAY	32950 32905	2630 ROCKY POINT RD MALABAR FL 32950 5011 DIXIE HWY NE UNIT A202 PALM BAY FL 32905	MORGAN, KELBY DON MORTON, RICHARD ALAN	SCHMIDT, MELISSA ANNE MORTON, ELIZABETH	
DIXIE	HWY	NE	B402	PALM BAY	32905	5055 DIXIE HWY NE UNIT B402 PALM BAY FL 32905	MOSER, KERRY L	MOSER, KAREN S	
ROCKY POINT	RD			MALABAR	32950	2960 ROCKY POINT RD MALABAR FL 32950	MOUNTJOY, JAMES	MOUNTJOY, JENNIFER	
DIXIE	HWY	NE	310	PALM BAY	32905	3901 DIXIE HWY NE UNIT 310 PALM BAY FL 32905	MUELLER, MONICA		
DIXIE	HWY DR	NE	701	PALM BAY MELBOURNE BEACH	32905 32951	4975 DIXIE HWY NE UNIT 701 PALM BAY FL 32905 801 RIVERSIDE DR MELBOURNE BEACH FL 32951	MUH, DAVID C-R	MUH, BRENDA C-K MUNCH. PAMELA E	
RIVERSIDE KIRKLAND	RD	NE		PALM BAY	32905	3333 KIRKLAND RD NE PALM BAY FL 32905	MUNCH, JAMES A MUNZENMAYER, ERIC	MUNCH, PAMELA E	
DIXIE	HWY	NE	503	PALM BAY	32905	4955 DIXIE HWY NE UNIT 503 PALM BAY FL 32905	MURLIN, RICHARD CARLTON	MURLIN, INDIRA S	
HIGHWAY 1				GRANT VALKARIA	32949	6075 HIGHWAY 1 GRANT VALKARIA FL 32949	MURPHY, EDWARD	MURPHY, ANNETTE	MCCORMACK, JENNIFER A
RIVERSIDE	DR		405	MELBOURNE BEACH	32951	210 RIVERSIDE DR MELBOURNE BEACH FL 32951	MURPHY, MICHELE M TRUSTEE	MUDDAY LILLY	
DIXIE SOUTH RIVER	HWY RD	NE	405	PALM BAY MELBOURNE BEACH	32905 32951	4975 DIXIE HWY NE UNIT 405 PALM BAY FL 32905 2150 SOUTH RIVER RD MELBOURNE BEACH FL 32951	MURRAY, JOHN MYCEK, DAVID MICHAEL	MURRAY, LILLY MYCEK, CATHY	
ANGLERS	DR	NE		PALM BAY	32905	1499 ANGLERS DR NE PALM BAY FL 32905	NAGYMIHALY, EVA	mrozit, ortini	
RIVERSIDE	DR			MELBOURNE BEACH	32951	404 RIVERSIDE DR MELBOURNE BEACH FL 32951	NANCY J MCDONALD-MEINKEN REVOCABLE TRUST		
SOUTH RIVER	RD			MELBOURNE BEACH	32951	2380 SOUTH RIVER RD MELBOURNE BEACH FL 32951	NANCY V WILLIAMMEE TRUST		
DIXIE OCEAN RIDGE	HWY DR	NE	A112	PALM BAY MELBOURNE BEACH	32905 32951	5011 DIXIE HWY NE UNIT A112 PALM BAY FL 32905 260 OCEAN RIDGE DR MELBOURNE BEACH FL 32951	NAPELONI, PAUL NAPOLITAN, JOHN	NAPELONI, BARBARA NAPOLITAN, MARGARET TRUSTEES	
SPOONBILL	LN			MELBOURNE BEACH	32951	490 SPOONBILL LN MELBOURNE BEACH FL 32951	NASRALLAH FAMILY TRUST	NAPOLITAN, MARGARET TRUSTEES	
RIVERSIDE	DR			MELBOURNE BEACH	32951	6010 RIVERSIDE DR MELBOURNE BEACH FL 32951	NELSON, KRISTINE M TRUSTEE		
ROOSEVELT	AVE		104	MELBOURNE	32901	1480 ROOSEVELT AVE UNIT 104 MELBOURNE FL 32901	NEWMAN, JACQUELINE S LIFE ESTATE		
HIGHWAY 1				GRANT VALKARIA	32949	7060 HIGHWAY 1 GRANT VALKARIA FL 32949	NEWTON, CHARLES M	NEWTON, DEBORAH L	
RIVERSIDE DIXIE	DR HWY	NE		INDIALANTIC PALM BAY	32903 32905	914 S RIVERSIDE DR INDIALANTIC FL 32903 4720 DIXIE HWY NE PALM BAY FL 32905	NICHOLE TELEMACHOS WOLFRATH REVOCABLE TRUS' NINETEEN SIXTY-SEVEN LLC	ı	
RIVERSIDE	DR	NE		INDIALANTIC	32905	1316 S RIVERSIDE DR INDIALANTIC FL 32903	NORMILE, HUBERT C JR	NORMILE, LYNN KAREN	
ROOSEVELT	AVE		302	MELBOURNE	32901	1480 ROOSEVELT AVE UNIT 302 MELBOURNE FL 32901	OLDFIELD, ROBIN L		
DIXIE	HWY	NE	B206	PALM BAY	32905	5055 DIXIE HWY NE UNIT B206 PALM BAY FL 32905	O'NEILL, LINDA SUE	MONTPLAISIR, DONALD ALDEGE,JR	
GLENGARRY	AVE	NE	0	MELBOURNE BEACH	32951	224 GLENGARRY AVE MELBOURNE BEACH FL 32951 2980 BAY BLVD NE UNIT 0 PALM BAY FL 32905	OSBORNE, TINA LOUISE		
BAY DIXIE	BLVD HWY	NE NE	0 107	PALM BAY PALM BAY	32905 32905	3901 DIXIE HWY NE UNIT 107 PALM BAY FL 32905	OWEN, JOYCE R PAGE, BRETT	PAGE. HILARY	
DIXIE	HWY	NE	B405	PALM BAY	32905	5055 DIXIE HWY NE UNIT B405 PALM BAY FL 32905	PALKOVIC, JOHN C	PALKOVIC, PAMELA J	
ANGLERS	DR	NE		PALM BAY	32905	1443 ANGLERS DR NE PALM BAY FL 32905	PALM BAY POINT BOAT CLUB		
HIGHWAY 1				MICCO	32976	8999 HIGHWAY 1 MICCO FL 32976	PALM, DANIEL B MD PA		
RIVERVIEW RIVERSIDE	DR DR			MELBOURNE MELBOURNE BEACH	32901 32951	2612 RIVERVIEW DR MELBOURNE FL 32901 809 RIVERSIDE DR MELBOURNE BEACH FL 32951	PALMER, WILLIAM R PANTON, PAULA LEE		
RIVERSIDE RIVER VIEW	LN			MELBOURNE BEACH	32951	449 RIVER VIEW LN MELBOURNE BEACH FL 32951	PAPPAS, PETER G	PAPPAS. LOULA	
RIVERSIDE	DR			INDIALANTIC	32903	1108 S RIVERSIDE DR INDIALANTIC FL 32903	PATEL, RAKESH	PATEL, JAYSHREE	
SPOONBILL	LN			MELBOURNE BEACH	32951	471 SPOONBILL LN MELBOURNE BEACH FL 32951	PATRICK JOHN NESHEK REVOCABLE LIVING TRUST	STEHANEE ANNE NESHEK REVOCABLE	
HERNDON	CIR	NE		PALM BAY	32905	1434 HERNDON CIR NE PALM BAY FL 32905	PATTERSON, VICKI L	LAGER, JEFFERY A	
DIXIE VIP ISLAND	HWY	NE	A410 A	PALM BAY GRANT VALKARIA	32905 32949	5011 DIXIE HWY NE UNIT A410 PALM BAY FL 32905 13 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	PAUL A RIVERA & LETICIA RIVERA REVOCABLE LIVING T	!	
DIXIF	HWY	NE	703	PALM BAY	32905	4975 DIXIE HWY NE UNIT 703 PALM BAY FL 32905	PAUL S C WANG LIVING TRUST		
RIVERSIDE	DR		100	INDIALANTIC	32903	700 S RIVERSIDE DR INDIALANTIC FL 32903	PAYLOR, RALPH R	PAYLOR, THERESA M	
HIGHWAY 1				MALABAR	32950	1710 HIGHWAY 1 MALABAR FL 32950	PEARL 14 LLC		
WORTH	CT	NE		PALM BAY	32905 32903	1333 WORTH CT NE PALM BAY FL 32905	PEIO, MARILYN	PELLEGRINO, NICOLE	
RIVERSIDE DIXIF	HWY	NF	703	INDIALANTIC PALM BAY	32903	1426 S RIVERSIDE DR INDIALANTIC FL 32903 4955 DIXIE HWY NE UNIT 703 PAI M BAY FL 32905	PELLEGRINO, SAMUEL,JR PELTONEN, NANCY	PELLEGRINO, NICOLE PELTONEN, GLEN	
ANGLERS	DR	NE	100	PALM BAY	32905	1562 ANGLERS DR NE PALM BAY FL 32905	PENLAND, THOMAS LEE	PENLAND, CHRISTINE J	
CASSEEKEE	TRL			MELBOURNE BEACH	32951	176 CASSEEKEE TRL MELBOURNE BEACH FL 32951	PENNINGTON FAMILY TRUST		
ROCKY POINT	RD DR			MALABAR MELBOURNE BEACH	32950 32951	2600 ROCKY POINT RD MALABAR FL 32950 243 LOGGERHEAD DR MELBOURNE BEACH FL 32951	PERRY, LINDA S	RUGGIANO, ROBERT	
LOGGERHEAD SEA CREST	DR DR			MELBOURNE BEACH	32951 32951	295 SEA CREST DR MELBOURNE BEACH FL 32951	PESANT, GILLES PETERSON, JEANETTE M	CRAWFORD, KIMBERLY W	
DIXIE	HWY	NE	A106	PALM BAY	32905	5011 DIXIE HWY NE UNIT A106 PALM BAY FL 32905	PETTY, GERALD W	PETTY, SUSAN	
RIVERSIDE	DR			INDIALANTIC	32903	1200 S RIVERSIDE DR INDIALANTIC FL 32903	PEZZEMINTI, JERRY J JR	PEZZEMINTI, SHERIE	
DIXIE	HWY	NE	705	PALM BAY	32905	4955 DIXIE HWY NE UNIT 705 PALM BAY FL 32905	PHUNG, LANCE	MAI, THUY BICH	
RIVERVIEW VIP ISLAND	DR	NE	В	PALM BAY GRANT VALKARIA	32905 32949	2401 RIVERVIEW DR NE PALM BAY FL 32905 9 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	PI KAPPA ALPHA HOUSE FOUNDATION PICKETT, KEVIN N	OF MELBOURNE INC, THE PICKETT, PAMELA L	
RIVERSIDE	DR		ь	MELBOURNE BEACH	32949 32951	5900 RIVERSIDE DR MELBOURNE BEACH FL 32949	PIERCE, TERENCE	PIERCE, JULIE	
KIRKLAND	RD	NE		PALM BAY	32905	3323 KIRKLAND RD NE PALM BAY FL 32905	PILLERI, SANDRA L LIFE ESTATE		
DIXIE	HWY	NE	301	PALM BAY	32905	4955 DIXIE HWY NE UNIT 301 PALM BAY FL 32905	PINDER, ARTHUR W	PINDER, ALICE F	TYLER, DEBRA ALICE
ROOSEVELT	AVE DR		105	MELBOURNE INDIALANTIC	32901 32903	1480 ROOSEVELT AVE UNIT 105 MELBOURNE FL 32901 1400 S RIVERSIDE DR INDIALANTIC FL 32903	PIRIE FAMILY REVOCABLE TRUST PITNER, SHANNON T		
RIVERSIDE HIGHWAY 1	DK			INDIALANTIC MICCO	32903 32976	8805 HIGHWAY 1 MICCO FL 32976	PLANTS, TODD A	PLANTS, TAMMY LOUISE	
HIGHWAY 1				MICCO	32976	8340 HIGHWAY 1 MICCO FL 32976	POLAKOWSKI, STEPHEN E	,	
RIVERSIDE	DR			MELBOURNE BEACH	32951	100 RIVERSIDE DR MELBOURNE BEACH FL 32951	POOSER, MARJORIE W		
DIXIE	HWY	NE	A312	PALM BAY	32905	5011 DIXIE HWY NE UNIT A312 PALM BAY FL 32905	POPPERT, JOHN F	POPPERT, JOY A	
VIP ISLAND VIP ISLAND			A B	GRANT VALKARIA GRANT VALKARIA	32949 32949	5 VIP ISLAND UNIT A GRANT VALKARIA FL 32949 52 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	POTTER, ALLEN POZGAR, CHRISTOPHER ROSS	POTTER, REBECCA J POZGAR, JUDITH D	
UNKNOWN			5	SIGNII VALIMINA		SE VII ISSUED CHILD CHART VALIDAMATE 32949	PROPERTY OWNERS ASSOC OF COQUINA	POINT INC	
RIVERVIEW	DR	NE		PALM BAY	32905	2471 RIVERVIEW DR NE PALM BAY FL 32905	PYNE, LINDA S TRUSTEE	-	
VIP ISLAND			A	GRANT VALKARIA	32949	43 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	QUARTERMAN, JOHN H TRUSTEE		
VIP ISLAND RIVERSIDE	DR		В	GRANT VALKARIA INDIALANTIC	32949 32903	23 VIP ISLAND UNIT B GRANT VALKARIA FL 32949 1000 S RIVERSIDE DR INDIALANTIC FL 32903	QUATTRY, SAMUEL F JR TRUSTEE QUINBY, JR, RICHARD	QUINBY, LIFE ESTATE, DIANNE P	
RIVERSIDE ROCKY POINT	DR RD			MALABAR	32903 32950	1000 S RIVERSIDE DR INDIALANTIC FL 32903 2900 ROCKY POINT RD MALABAR FL 32950	QUINBY, JR, RICHARD RADENCIC, WALTER G	QUINDT, LIFE ESTATE, DIANNE P	
DIXIE	HWY	NE	205	PALM BAY	32905	3901 DIXIE HWY NE UNIT 205 PALM BAY FL 32905	RANK, ELEANOR L		
DIXIE	HWY	NE	B106	PALM BAY	32905	5055 DIXIE HWY NE UNIT B106 PALM BAY FL 32905	RANK, JOSEPH V	RANK, ELEANOR L	
ROCKY POINT	RD		1005	MALABAR	32950	3020 ROCKY POINT RD MALABAR FL 32950	RASDALL, DEAN JEFFREY	RASDALL, CYNTHIA MICHELLE	DATES D. TUCCOS
DIXIE DIXIE	HWY	NE NE	A303 801	PALM BAY PALM BAY	32905 32905	5011 DIXIE HWY NE UNIT A303 PALM BAY FL 32905 4955 DIXIE HWY NE UNIT 801 PALM BAY FL 32905	RATFIELD, THOMAS P RATFIELD, WILLIAM A	RATFIELD, PALMA T RATFIELD, PAMELA	RATFIELD, THOMAS PAUL
VIP ISLAND	mvv t	NE	801 B	GRANT VALKARIA	32905 32949	51 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	REGENSBURG, KYLE	NATFIELD, PAMELA	
RIDGE	RD	NE		PALM BAY	32905	1291 RIDGE RD NE PALM BAY FL 32905	REID, DAVID L	BUEHLER, JENNA M	
HIGHWAY 1				GRANT VALKARIA	32949	6539 HIGHWAY 1 GRANT VALKARIA FL 32949	REID, JAMES R	REID, KAREN L	
HIGHWAY 1				GRANT VALKARIA	32949	5975 HIGHWAY 1 GRANT VALKARIA FL 32949	REIDENAUER, JOSH B		
HIGHWAY 1 DIXIE	HWY	NE	A406	MICCO PALM BAY	32976 32905	8765 HIGHWAY 1 MICCO FL 32976 5011 DIXIE HWY NE UNIT A406 PALM BAY FL 32905	RICH, THOMAS D RICHARDS, CHARITY O	RICHARDS, ALFONSO B	
DIXIE RIVERSIDE	DR	NE	A400	MELBOURNE BEACH	32905 32951	206 RIVERSIDE DR MELBOURNE BEACH FL 32905	RICHEY JAMES H	RICHEY SUZANNE M	
RIVERSIDE	DR			MELBOURNE BEACH	32951	607 RIVERSIDE DR MELBOURNE BEACH FL 32951	RIEMER, DAVID W	RIEMER, TRICIA H	
ANGLERS	DR	NE		PALM BAY	32905	1523 ANGLERS DR NE PALM BAY FL 32905	RITTER, JAMES		
UNKNOWN							RITTER, ROBERT J JR	RITTER, ELIZABETH BINA	RITTER, JOHN M

MARCHES 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Street Loc1		.ocDir Suff	LocUnit	City	Zip	LocAddress	Owner1	Owner2	Owner3
WATER   WATE	NGE AVE			LOCOIN	MALABAR	32950	2960 ORANGE AVE MALABAR FL 32950	RITTER, ROBERT J LIFE ESTATE		Owner
Mile					MELBOURNE BEACH	32951	259 SEA CREST DR MELBOURNE BEACH FL 32951		HOMEOWNER'S ASSOC INC	
Column		N	Е		PALM BAY	32905	1475 ANGLERS DR NE PALM BAY FL 32905	ROBERT & CHERYL KUZEL IRREVOCABLE TRUST		
MICHAEL   MICH					PALM BAY		1261 RIDGE RD NE PALM BAY FL 32905	ROBERT H BELLAMY JR TRUST		
MOONED   M			Е					ROBERT P THERIAULT & SUSAN L THERIAULT REVOCAB	  -	
SIGNED    DIST	NOWN					52351		ROCKY POINT HOMEOWNERS ASSOC INC		
Property										
Month   Mont										
Property   Control   Con	HWY	Y N	E A	A110	PALM BAY	32905	5011 DIXIE HWY NE UNIT A110 PALM BAY FL 32905	ROSEMAN, ROBERT L		
SINGE   DIR									DOW! AND CAROLYN	
MAJAGEN   1907										
MAY   NE		N	E 3	303						
WITH THE									RUSSO, JOY	RUSSO, JACQUELINE
## WY NE 82034   PALS BY 2005   S905 DOE: HOW YE LAW 12004   S905 DOE: HOW		Y N					4449 DIXIE HWY NE PALM BAY FL 32905	SALIERNO FAMILY TRUST		
March   Marc									SALTER, JAMES ET AL	
MELECOME   BEACH   1906   1907   19			E E	3204					SANDERS GENEVA K	
March   Marc	EKEE TRL				MELBOURNE BEACH	32951	180 CASSEEKEE TRL MELBOURNE BEACH FL 32951	SANTHA, JOSEPH	, -	
SIGNE   PA		Y N	E A	A107					SAVARESE, KAREN	
WITH COLOR   WIT								SCHIRRIPA. ROBERT N	SCHIRRIPA. NICHOLAS	
View   No.	SLAND		P	A	GRANT VALKARIA			SCHMIDT, MARK J	SCHMIDT, LYNN M	
MAND   PALM BAY   S000   S00		Y N	E 2	202						
SERVICE   DR		N	E							
SAND	RSIDE DR				INDIALANTIC		800 S RIVERSIDE DR INDIALANTIC FL 32903	SCOTT, BETH A		
E HWY NE 507 PALM BAY 3005 3001 DIDE HWY NE UNIT 50 PALM BAY F. 2005 5 SERRANO, MICHAEL STATE OF THE STATE OF			E	BLDG.2						
## PAM BAY 3205   1571 ANGLERS OR N E PAM BAY 3205   1571 ANGLERS OR NE PAM BAY 1, 2305   1571 ANGLERS OR NE PAM BAY 1, 23				507						
No.   PALM BAY   S2005   1571 ANGLERS DR. R. PALM BAY   1.2005   1571 ANGLERS DR. R.		Y N	E 5				3901 DIXIE HWY NE UNIT 510 PALM BAY FL 32905	SHANE R ROSSSBACHER & GLADYS ROSSBACHER REVI	CHAIN LINDA KAY TRUCTEEC	
SIDE				5303						1
HIVY   NE										
BLVD   NE		v N		E04					SHISHIDO HAI	
HIP   NE				304						
EVELT   AVE		Y N	E 4							
IAND			3	301 1∩4		32901 32901	1480 ROOSEVELT AVE UNIT 301 MELBOURNE FL 32901		SLOMS, CLAUDINE B	
SARRY   WIFE	SLAND				GRANT VALKARIA	32949	46 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	SMITH, MARY ELIZABETH		
HWY NE										
### ### ### ### ### ### ### ### ### ##		: Y N	F 4	A308	MELBOURNE BEACH PALM RAY	32951 32905	220 GLENGARRY AVE MELBOURNE BEACH FL 32951 5011 DIXIE HWY NE LINIT A308 PALM RAY FL 32905	SMITH, ROBERT DYSON SMITH THOMAS ETRUSTEE	SMITH, PATRICIA I	
HWY NE	WAY 1				MICCO	32976	8965 HIGHWAY 1 MICCO FL 32976	SMITH, WAYNE D	SMITH, MARY LYNNE	
MAY				208						
E HWY NE A102 PAM BAY 32905 5011 DIXE HWY NE UNIT 102 PALM BAY FL 32905 SPELI, FUDICAL NET TO BE PALM BAY 1 32905 1383 WORTH CT NE PALM BAY FL 32905 SPELI, FUDICAL NET TO BE PALM BAY 1 32905 1483 ANGLERS OR NE PALM BAY FL 32905 SPELI, FUDICAL REGIONA E E HWY NE A104 PALM BAY 32905 1483 MERNEDON CIR NE PALM BAY FL 32905 SPERINGE, REGIONA E E HWY NE A104 PALM BAY 32905 1458 HERNDON CIR NE PALM BAY FL 32905 SPERINGE, REGIONA E E HWY NE A211 PALM BAY 32905 5011 DIXE HWY NE UNIT 104 PALM BAY FL 32905 SPERINGE, REGIONA E E HWY NE A211 PALM BAY 32905 5011 DIXE HWY NE UNIT 304 PALM BAY FL 32905 SPERINGE, REGIONA E E HWY NE A211 PALM BAY 32905 5011 DIXE HWY NE UNIT 304 PALM BAY FL 32905 STANLEY, JEFFREY J FRIVEW DR PALM BAY 32905 3901 DIXE HWY NE UNIT 304 PALM BAY FL 32905 STANLEY, JEFFREY J FRIVEW DR PALM BAY 32905 3901 DIXE HWY NE UNIT 304 PALM BAY FL 32905 STANLEY, JEFFREY J FRIVEW DR PALM BAY 32905 3901 DIXE HWY NE UNIT 304 PALM BAY FL 32905 STANLEY, JEFFREY J FRIVEW DR PALM BAY 32905 3901 DIXE HWY NE UNIT 304 PALM BAY FL 32905 STANLEY, JEFFREY J FRIVEW DR PALM BAY 32905 3901 DIXE HWY NE UNIT 305 PALM BAY FL 32905 STANLEY, JEFFREY J FRIVEW DR PALM BAY 32905 3901 DIXE HWY NE UNIT 305 PALM BAY FL 32905 STANLEY, JEFFREY J FRIVEW DR PALM BAY 32905 3901 BAY PALM BAY FL 32905 STANLEY, JEFFREY J FRIVEW DR PALM BAY 32905 3901 BAY PALM BAY FL 32905 STANLEY, JEFFREY J FRIVEW DR PALM BAY 32905 4915 DIXE HWY NE UNIT 305 PALM BAY FL 32905 STANLEY, JURETREY J FRIVEW DR PALM BAY 32905 4915 DIXE HWY NE UNIT 305 PALM BAY FL 32905 STANLEY, JURETREY J FRIVEW DR PALM BAY 32905 4915 DIXE HWY NE UNIT 305 PALM BAY FL 32905 STANLEY, JURETREY J FRIVEW DR PALM BAY 32905 4915 DIXE HWY NE UNIT 305 PALM BAY FL 32905 STEPHENS, DONALD STEPHENS, ALLISON STEPHENS, WILLIAM STEPHENS, W	: nwi	T IN	_				2050 HIGHWAY 1 MALABAR FL 32950	SOUTHERN COMFORT MOBILE HOME	PARK LLC	
TH CT NE PAM BAY 32905 1383 WORTH OT NE PAM BAY 12905 SPIKES, THOMAS H ERS DR NE PAM BAY 32905 1483 ANGLEGES DR NE PAM BAY F1.32905 SPIKES, CHORD E HWY NE A114 PAM BAY 32905 1483 ANGLEGES DR NE PAM BAY F1.32905 SPIKES, CHORD D HWY NE A211 PAM BAY 32905 5911 DIXIE HWY NE UNIT A211 PAM BAY F1.32905 SPIRENCE, REGINA E HWY NE A211 PAM BAY 32905 5911 DIXIE HWY NE UNIT A211 PAM BAY F1.32905 STAKE, RANDY DEANING HWY NE A303 PAM BAY 32905 3901 DIXIE HWY NE UNIT A211 PAM BAY F1.32905 STAKE, RANDY DEANING HWY NE A303 PAM BAY 32905 3901 DIXIE HWY NE UNIT A211 PAM BAY F1.32905 STAKE, RANDY DEANING HWY NE A44 PAM BAY 32905 3901 DIXIE HWY NE UNIT A211 PAM BAY F1.32905 STAKE, RANDY DEANING RIVEW DR PAM BAY 32905 3901 DIXIE HWY NE UNIT A211 PAM BAY F1.32905 STAKE, SONJA ANN RIVEW DR PAM BAY 32905 3901 DIXIE HWY NE UNIT A304 PAL BAY F1.32905 STAKE, SONJA ANN RIVEW DR PAM BAY 32905 3901 DIXIE HWY NE UNIT A304 PAL BAY F1.32905 STAKE, SONJA ANN RIVEW DR PAM BAY 32905 4376 DIXIE HWY NE UNIT A305 PAL BAY F1.32905 STAKE, SONJA ANN RIVEW DR PAM BAY 32905 4376 DIXIE HWY NE UNIT A305 PAL BAY F1.32905 STAKE, SONJA ANN RIVEW DR PAM BAY 32905 4976 DIXIE HWY NE UNIT A305 PAL BAY F1.32905 STAKE, SONJA ANN RIVEW DR PAM BAY 32905 4976 DIXIE HWY NE UNIT A305 PAL BAY F1.32905 STEPHENS, DIALBAY RIVEW DR PAM BAY 32905 1910 HIGHWAY I MALABAR F1.32905 STEPHENS, DIALBAY F1.32905 STEPHENS, WILLIAM STEPHENS, UNIT A305 PAL BAY F1.32905 STEPHENS, WILLIAM STOLLE, MOLLY WILLIAM, WAY I MICCO Q. 32976 9355 HIGHWAY I MICCO Q. 329	HWY				PALM BAY	32905	5011 DIXIE HWY NE UNIT A102 PALM BAY FL 32905	SPECHT, HUBERT	SPECHT, AGATHE W	
ERS DR NE PALM BAY 32905 1483 ANGLERS DR NE PALM BAY FL 32905 5PRENCIE, REGINA E  DN HWY NE A104 PALM BAY 32905 1458 HERNDON CIR NE PALM BAY FL 32905 5PRENCIE, REGINA E  HWY NE A211 PALM BAY 32905 5011 DIKE HWY NE UNIT A104 PALM BAY FL 32905 5PRENCIE, REGINA E  HWY NE A211 PALM BAY 32905 5011 DIKE HWY NE UNIT A104 PALM BAY FL 32905 5PRENCIE, REGINA E  HWY NE A211 PALM BAY 32905 5011 DIKE HWY NE UNIT A104 PALM BAY FL 32905 5PRENCIE, REGINA E  HWY NE A211 PALM BAY 32905 5011 DIKE HWY NE UNIT A104 PALM BAY FL 32905 5PRENCIE, REGINA E  HWY NE A04 PALM BAY 32905 5011 DIKE HWY NE UNIT A104 PALM BAY FL 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5011 DIKE HWY NE UNIT A104 PALM BAY FL 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5011 DIKE HWY NE UNIT A104 PALM BAY FL 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5011 DIKE HWY NE UNIT A104 PALM BAY FL 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY SAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY SAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY SAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY SAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY SAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY SAY 32905 5PRENCIE, REGINA E  FLOW DR NE PALM BAY SAY 32905 5PRENCIE, REGINA E  FLOW DR NE P	HWY	Y N	E 1	110		32905	3901 DIXIE HWY NE UNIT 110 PALM BAY FL 32905	SPELL, IVODEAN M SPIKES THOMAS H	SDIKES IDIS D	
DON	ERS DR	N	E		PALM BAY	32905	1483 ANGLERS DR NE PALM BAY FL 32905	SPRENGLE, REGINA E	or inces, into it	
HWY NE	NDON CIR	N	E						COLUBE DIANNED	
E HWY NE 303 PALM BAY 32905 3901 DIXE HWY NE UNIT 303 PALM BAY FL 32905 STANLEY, JEFFREY J E HWY NE 404 PALM BAY 32905 3901 DIXE HWY NE UNIT 303 PALM BAY FL 32905 STANLEY, JEFFREY J ENVIEW DR NE PALM BAY 32905 3901 DIXE HWY NE UNIT 304 PALM BAY FL 32905 STANLEY, JEFFREY J ENVIEW DR NELBOURNE 32901 2938 RIVERVIEW DR NE PALM BAY FL 32905 STANLEY, JEFFREY J ENVIEW DR NELBOURNE 32901 2938 RIVERVIEW DR NE PALM BAY FL 32905 STANLEY, JEFFREY J ENVIEW DR NELBOURNE 32901 3905 AND SAIVEN FLOW DR PALM BAY FL 32905 STANLEY, JEFFREY J ENVIEW DR NELBOURNE BEACH 32905 4975 DIXE HWY NE UNIT 305 PALM BAY FL 32905 STEPHENS, DONALD STEPHENS, ALLISON MELBOURNE FL 32901 MELBOURNE BEACH FL 32951 STEPHENS, WILLIAM STEPHENS, ALLISON MELBOURNE SEACH FL 32905 STEPHENS, WILLIAM STEPHENS, ALLISON MELBOURNE SEACH FL 32905 STEPHENS, WILLIAM STOLE, MOLTY MAY 1 MICRO CO 32976 3935 HIGHWAY IN MICRO FL 32976 STEVENSON, CHRISTOPHER H ULLOM, MARGELYN S STEPHENS, WILLIAM STOLLE, MOLTY MICRO FL 32976 STOLLER, DONALD STEPHENS, WILLIAM STOLLER, MOLTY MICRO FL 32976 STOLLER, DONALD WISE, RUTH A MELBOURNE BEACH FL 32949 STOLLER, DONALD STOLLER, DONALD WISE, RUTH A MELBOURNE BEACH FL 32949 STOLLER, DONALD STOLLER, DONALD WISE, RUTH A MELBOURNE BEACH FL 32949 STRUBERS OF NE PALM BAY FL 32905 STRUBERS RELISSA STUDEDBARER, MELISSA STEVEN R STRAUSS, VALERIE J STEPHENS, WILLIAM STOLLER, DONALD WISE, RUTH A MELBOURNE BEACH FL 32949 STRUBERS OF NE PALM BAY FL 32905 STRUBERS RELISSA STUDEDBARER, MELISSA STUDEDB		Y N Y N	E A	4104 4211		32905 32905	5011 DIXIE HWY NE UNIT A104 PALM BAY FL 32905 5011 DIXIE HWY NE UNIT A211 PAI M BAY FL 32905	STAKE RANDY DENNIS	STAKE SONIA ANN	
RVIEW   DR	HWY	Y N	E 3	303	PALM BAY	32905	3901 DIXIE HWY NE UNIT 303 PALM BAY FL 32905	STANLEY, JEFFREY J	,	
RAVEW   DR		Y N	E 4	104						
BLVD   NE						32901	2933 RIVERVIEW DR MELBOURNE FL 32901	STAVOLA, LINDA L		
ST	BLVD	D N	E		PALM BAY	32905	3105 BAY BLVD NE PALM BAY FL 32905	STEAMBOAT LANDING LLC	OTEDLIENO HILIEN	
WAY 1		Y N	E 3	305	MELBOURNE REACH		49/5 DIXIE HWY NE UNIT 305 PALM BAY FL 32905 1508 PINE ST MEI BOURNE REACH FL 32951	STEPHENS, DUNALD STEPHENS, WILLIAM	STEPHENS, JULIEANN STEPHENS ALLISON	
VELT   AVE   303   MELBOURNE   32901   1490 ROOSEVELT AVE UNIT 303 MELBOURNE FL 32901   STOLLE, WILLIAM   STOLLE, MOLLY	/AY 1				MALABAR	32950	1910 HIGHWAY 1 MALABAR FL 32950	STEPPI, ALBERT J	STEPPI, MARY	
MICCO   32976   32976   3355 HIGHWAY 1 MICCO F1 32976   32976   3356 HIGHWAY 1 MICCO F1 32976   32976   3357 HIGHWAY 1 MICCO F1 32976   32976   3357 HIGHWAY 1 MICCO F1 32976   3297		. N	E	303			2445 RIVERVIEW DR NE PALM BAY FL 32905	STEVENSON, CHRISTOPHER H	ULLOM, MARCELYN S	
AMD			3	203			9355 HIGHWAY 1 MICCO FL 32976	STOLLER, WILLIAM STOLLER, DONALD	WISE, RUTH	
HWY NE 203 PALM BAY 32905 4955 DIXIE HWY NE UNIT 203 PALM BAY F1, 32905 STUDEBARGE, GANON J HWY NE 503 PALM BAY 32905 4957 DIXIE HWY NE UNIT 203 PALM BAY F1, 32905 STUDEBARGE, GANON J HWY NE 503 PALM BAY 32905 4957 DIXIE HWY NE UNIT 203 PALM BAY F1, 32905 STUDEBARGE, GANON J SIDE DR NDIALANTIC 32903 1216 S RIVERSIDE DR INDIALANTIC F1, 32903 SUAREZ, KAREN SUAREZ, LENDING TRUST HWY NE 406 PALM BAY 32905 1210 SOUTH FIVER RD MELBOURNE BEACH F1, 32905 SWEENEY, DONALD SPADULA LAUREN HWY NE WORK F1 PALM BAY 32905 4955 DIXIE HWY NE UNIT 605 PALM BAY F1, 32905 SWEENEY, DONALD SWEENEY, CHERYL HWY NE 605 PALM BAY 32905 4955 DIXIE HWY NE UNIT 605 PALM BAY F1, 32905 SWEENEY, DONALD SWEENEY, CHERYL HWY NE 401 PALM BAY 32905 4955 DIXIE HWY NE UNIT 605 PALM BAY F1, 32905 SWEENEY, DONALD SWEENEY, CHERYL HWY NE 401 PALM BAY 32905 4955 DIXIE HWY NE UNIT 605 PALM BAY F1, 32905 TARRANTO, WINCENT P TARANTO, MARIA HIVER RD MELBOURNE BEACH 32951 1280 SOUTH RIVER RD MELBOURNE BEACH F1, 32951 TARANTO, WINCENT P TARANTO, MARIA	AND		A	4	GRANT VALKARIA	32949	53 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	STOLLER, DONALD G	WISE, RUTH A	
ERS DR NE		v N		202					STRAUSS, VALERIE J	
HWY NE 503 PALM BAY 32905 4975 DIXIE HWY NE UNIT 503 PALM BAY F1 32905 STURM FAMILY REVOCABLE LIVING TRUST  SIDE DR INDIALANTIC 32903 1216 S RIVERSIDE DR NIDIALANTIC R1 32903 SUAREZ, SUAREZ, SUAREZ		N	E		PALM BAY		1451 ANGLERS DR NE PALM BAY FL 32905	STUDENBERG, GANON J		
SIDE   DR   NIDIALANTIC   32903   1216 S RIVERSIDE DR INDIALANTIC FL 32903   SUAREZ, MARTIN D   SUAREZ, SUSAN C     HRIVER RD   MELBOURNE BEACH   32951   2139 SOUTH RIVER RELEGIOURNE BEACH FL 32951   SUKOLSKY, KOBERT   S	HWY	Y N	E 5	503	PALM BAY		4975 DIXIE HWY NE UNIT 503 PALM BAY FL 32905			
H RIVER RD MELBOURNE BEACH 32951 2190 SOUTH RIVER RD MELBOURNE BEACH FL 32951 SUKOLSKY, ROBERT SUKOLSKY, KAREN S  HWY NE 406 PALM BAY 32905 3901 DIVIE HWY NE UNIT 606 PALM BAY FL 32905 SUSSMAN, AVI JACOB SPADOLA, LAUREN  HWY NE 605 PALM BAY 32905 4955 DIVIE HWY NE UNIT 605 PALM BAY FL 32905 SWEENEY, DONALD SWEENEY, CHERYL  HWY NE 401 PALM BAY 32905 4955 DIVIE HWY NE UNIT 605 PALM BAY FL 32905 TALLEY, JAMES N  TALLEY, JAWES N  TALLEY, JAWES N  TALLEY, JAWES N  TARANTO, WINCENT P  TARANTO, MARIA  H RIVER RD MELBOURNE BEACH 32951 2290 SOUTH RIVER RD MELBOURNE BEACH FL 32951 TARANTO, WINCENT P  TARANTO, MARIA	SLAND RSIDE DR		,	Α.		32949 32903	2 VIP ISLAND UNIT A GRANT VALKARIA FL 32949 1216 S RIVERSIDE DR INDIALANTIC FL 32903	SUAREZ, LEONIDES SUAREZ MARTIN D	SUAREZ, KAREN SUAREZ SUSAN C	
HWY NE 605 PALM BAY 32905 4955 DIXIE HWY NE UNIT 605 PALM BAY F1, 32905 SWEENEY, DONALD SWEENEY, CHERYL  O COVE PL MELBOURNE BEACH 32951 142 INDIGO COVE PL MELBOURNE BEACH F1, 32905 TARANTO, VINCENT P TARANTO, MARIA  HRIVER RD MELBOURNE BEACH 32951 2260 SOUTH RIVER RD MELBOURNE BEACH F1, 32951 TARANTO, WINCENT P TARANTO, MARIA  HRIVER RD MELBOURNE BEACH 32951 2260 SOUTH RIVER RD MELBOURNE BEACH F1, 32951 TASSET, CUINT	H RIVER RD				MELBOURNE BEACH	32951	2130 SOUTH RIVER RD MELBOURNE BEACH FL 32951	SUKOLSKY, ROBERT	SUKOLSKY, KAREN S	
HWY NE 401 PALM BAY 32905 4955 DIXIE HWY NE UNIT 401 PALM BAY FL 32905 TALLEY, JAMES N TALLEY, JOYCE R LIFE ESTATE 1 COVE PL MELBOURNE BEACH 32951 42 INDIGO COVE PL MELBOURNE BEACH FL 32951 TARANTO, VINCENT P TARANTO, MARIA 1 RIVER RD MELBOURNE BEACH 32951 2260 SOUTH RIVER RD MELBOURNE BEACH FL 32951 TASSET, CLINT										
O COVE PL MELBOURNE BEACH 32951 142 INDIGO COVE PI MELBOURNE BEACH FL 32951 TARANTO, VINCENT P TARANTO, MARIA HRIVER RD MELBOURNE BEACH 32951 2296 SOUTH RIVER RD MELBOURNE BEACH FL 32951 TASSET, CLINT			E 6	505 401		32905 32905				
	O COVE PL				MELBOURNE BEACH	32951	142 INDIGO COVE PL MELBOURNE BEACH FL 32951	TARANTO, VINCENT P	TARANTO, MARIA	
	TH RIVER RD			N 200					TAVI OR NOBA T	
IIE HWY NE PALM BAY 32905 5075 DIXIE HWY NE PALM BAY FL 32905 TAYLOR, GLADYS PALMER TRUSTEE		τ N Y N	E /	4309		32905 32905		TAYLOR, DOUGLAS M TAYLOR, GLADYS PALMER TRUSTEE	TATLUK, NUKA I	
SSEEKEE TRL MELBOURNE BEACH 32951 178 CASSEEKEE TRL MELBOURNE BEACH FL 32951 TAYLOR, LINDA V	SEEKEE TRL				MELBOURNE BEACH	32951	178 CASSEEKEE TRL MELBOURNE BEACH FL 32951	TAYLOR, LINDA V		
ERSIDE DR INDIALANTIC 32903 910 S RIVERSIDE DR INDIALANTIC FL 32903 TELEMACHOS, NALLEY SEWELL  CKY POINT RD MALABAR 32950 2830 ROCKY POINT RD MALABAR FL 32950 TEMPLE, JAY P TEMPLE, LYNN R								TELEMACHOS, NALLEY SEWELL	TEMPLE LYNN P	
E HWY NE A205 PALM BAY 32905 5011 DIXIE HWY NE UNIT A205 PALM BAY FL 32905 THAYER, BRIAN E THAYER, LISE E HEBER I THAYER JR & AY	E HWY			A205	PALM BAY	32905	5011 DIXIE HWY NE UNIT A205 PALM BAY FL 32905	THAYER, BRIAN E	THAYER, LISE E	HEBER I THAYER JR & A
SLERS DR NE PALM BAY 32905 1593 ANGLERS DR NE PALM BAY FL 32905 THEODORE DOUKAS & GALE C DOUKAS REVOCABLE LIV	LERS DR				PALM BAY	32905	1593 ANGLERS DR NE PALM BAY FL 32905	THEODORE DOUKAS & GALE C DOUKAS REVOCABLE LIV	,	
/ERSIDE DR MELBOURNE BEACH 32951 408 RIVERSIDE DR MELBOURNE BEACH FL 32951 THEOPHELIS, LEE G THEOPHELIS, JODY L SHWAY 1 MALABAR 32950 1952 HIGHWAY 1 MALABAR FL 32950 THERIAULT, SUSAN L	KSIDE DR IWAY 1				MELBOURNE BEACH MAI ABAR				THEOPHELIS, JODY L	
IBEL WAY MELBOURNE BEACH 32951 313 SANIBEL WAY MELBOURNE BEACH FL 32951 THOMAS E VASQUEZ REVOCABLE TRUST	IBEL WAY	Y			MELBOURNE BEACH	32951	313 SANIBEL WAY MELBOURNE BEACH FL 32951	THOMAS E VASQUEZ REVOCABLE TRUST		
ERSIDE DR MELBOURNE BEACH 32951 406 RIVERSIDE DR MELBOURNE BEACH FL 32951 THOMAS REGINALD SHAW RLT RENEE M SHAW RLT IE HWY NE 704 PALM BAY 32905 4975 DIXIE HWY NE UNIT 704 PALM BAY FL 32905 THOMAS, CARRIE THOMAS, MICHAEL				704					RENEE M SHAW RLT	
THY I RE 104 PALM DAT 32903 49/3 UIAIE RWYT RE UNIT 1/04 PALM DAT FL 32905 I HUMAS, CARKIE I HUMAS, MICHAEL	. HWY	. N	- /	104	FALINI DAT	32905	4970 DIALE TWEET INE UNIT 704 PALM BAY FL 32905	ITIOWAS, CARRIE	INOWAS, MICHAEL	

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12600 HIGHWAY LLC	12602 HIGHWAY A1A	VERO BEACH	FL	32963
13645 SEBASTIAN LLC	13645 N INDIAN RIVER DR	SEBASTIAN	FL	32958
1424 OLD US HWY 1 LLC	1424 US HIGHWAY 1	SEBASTIAN	FL	32958
49120 PROPERTIES LLC	12680 HIGHWAY A1A	VERO BEACH	FL	32963
ADAMS, HAROLD D & FRANCES	1654 N INDIAN RIVER DR	SEBASTIAN	FL	32958
ADMCK INVESTMENTS LLC	1686 INDIAN RIVER DR	SEBASTIAN	FL	32958
ALEWINE, RALPH W III & BETTY C	717 GROVE PL	ORCHID	FL	32963
ALFARAMA LLC	123 N CONGRESS AVE #377	<b>BOYNTON BEACH</b>	FL	33426
ALICANDRO, MARK B	13650 N INDIAN RIVER DR	SEBASTIAN	FL	32958
ALPORT, JEFFREY LYNN & MARVIN GENE	13055 N INDIAN RIVER DR	SEBASTIAN	FL	32958
APPLEGATE, GLEN R & SUSAN R	9200 44TH AV	SEBASTIAN	FL	32958
AUGUSTSSON, TOMMY R and DARLEE	12750 HIGHWAY A1A	VERO BEACH	FL	32963
BALLAM LLC	1405 INDIAN RIVER DR	SEBASTIAN	FL	32958
BALME, JON R and HARRIET M	404 INDIAN RIVER DR	SEBASTIAN	FL	32958
BENJAMIN, LYNDA L	HIGHWAY A1A	VERO BEACH	FL	32963
BILLYS, JAMES & MELISSA D	11110 U S HIGHWAY 1	SEBASTIAN	FL	32958
BIRT, ROGER D II and KATHLEEN	13175 N INDIAN RIVER DR	SEBASTIAN	FL	32958
BIRT, ROGER D II and KATHLEEN	13155 N INDIAN RIVER DR	SEBASTIAN	FL	32958
BLACK, KAREN E	12605 HIGHWAY A1A	VERO BEACH	FL	32963
BO, DONALD M (1/2) &	13480 N INDIAN RIVER DR	SEBASTIAN	FL	32958
BODE, BAXTER and SUSAN (1/2) &	5206 93RD LN	SEBASTIAN	FL	32958
BOONE, DAVID E & BEVERLY D	2925 MARSH ISLAND LN	VERO BEACH	FL	32963
BORDEN, TIMOTHY	N INDIAN RIVER DR	SEBASTIAN	FL	32958
BRADFORD, CHARLES R	850 INDIAN RIVER DR	SEBASTIAN	FL	32958
BRADLEY, RONALD D & CYNTHIA A	12928 HIGHWAY A1A	VERO BEACH	FL	32963
BROOME, CARY III	949 INDIAN RIVER DR	SEBASTIAN	FL	32958
BRUCE, ROBERT E &	12396 HIGHWAY A1A	VERO BEACH	FL	32963
BUCK, ROBERT J JR &	8830 44TH AV	SEBASTIAN	FL	32958
BUIST, THOMAS B	6000 N ISLAND HARBOR RD	SEBASTIAN	FL	32958
BURNS, KATHERINE H	13620 N INDIAN RIVER DR	SEBASTIAN	FL	32958
BUXTON, BARTON & CYNTHIA	13080 HIGHWAY A1A	VERO BEACH	FL	32963
CALLAGHAN, GILLIAN	10540 US HIGHWAY 1	SEBASTIAN	FL	32958
CAMPBELL, JOHN & PATRICE	11280 S INDIAN RIVER DR	SEBASTIAN	FL	32958
CAPT'N BUTCHER INC	1736 N INDIAN RIVER DR	SEBASTIAN	FL	32958
CARLYLE, RICHARD A & PAMELA A	12900 N INDIAN RIVER DR	SEBASTIAN	FL	32958
CARROLL, MICHAEL J JR &	13320 N INDIAN RIVER DR	SEBASTIAN	FL	32958
CARTRETT, KEVIN A & DIANE	13350 N INDIAN RIVER DR	SEBASTIAN	FL	32958
CASTELLANOS, RAFAEL & LEANNE	9020 44TH AV	SEBASTIAN	FL	32958
CHAMBERLAIN, CALVIN B & PATRICIA M	13925 N INDIAN RIVER DR	SEBASTIAN	FL	32958
CHERIE GUIDROZ PROPERTIES LLC	13390 N INDIAN RIVER DR	SEBASTIAN	FL	32958
CHRISTEN, JANET R & RUDOLF U	13750 OLD DIXIE HWY	SEBASTIAN	FL	32958
CJD HOLDINGS OF INDIAN RIVER INC	1109 INDIAN RIVER DR	SEBASTIAN	FL	32958
COALBY ARMS LLC	13580 N INDIAN RIVER DR	SEBASTIAN	FL	32958

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COKEN, LAWRENCE & CYNTHIA	6210 109TH ST	SEBASTIAN	FL	32958
COOK, TRACY A	9210 44TH AV	SEBASTIAN	FL	32958
CORDNER, HAROLD J and LIANNE K	12635 HIGHWAY A1A	VERO BEACH	FL	32963
CORMACK, KIMBERLEY	11576 S INDIAN RIVER DR	SEBASTIAN	FL	32958
CORRELL, RANDY M	5190 95TH ST	SEBASTIAN	FL	32958
CORTER, GARY W & DEBORAH E	961 INDIAN RIVER DR	SEBASTIAN	FL	32958
CRAB COVE INC	11320 INDIAN RIVER DR	SEBASTIAN	FL	32958
CRISTOFORI, BRUNO and JANET G	422 INDIAN RIVER DR	SEBASTIAN	FL	32958
CRISTOFORI, BRUNO and JANET G	412 INDIAN RIVER DR	SEBASTIAN	FL	32958
CUNNIFF, CASEY	12954 HIGHWAY A1A	VERO BEACH	FL	32963
DARRETTA, MARY ELLEN	11270 S INDIAN RIVER DR	SEBASTIAN	FL	32958
DARRETTA, MARY ELLEN	11250 S INDIAN RIVER DR	SEBASTIAN	FL	32958
DAVIES, JEFFREY NEIL & JENNIFER ANNE	13130 HIGHWAY A1A	VERO BEACH	FL	32963
DESTINATION SEBASTIAN LLC	12720 HIGHWAY A1A	VERO BEACH	FL	32963
DEVLIN, PATRICK J & CAROL C	11566 S INDIAN RIVER DR	SEBASTIAN	FL	32958
DODD, JOHN R & VALERIE	14015 N INDIAN RIVER DR	SEBASTIAN	FL	32958
DONNER, JEFFRY T and NANCY NIELSEN	8840 44TH AV	SEBASTIAN	FL	32958
DOWZALL, MARTIN E and ADRIENNE Y	13885 N INDIAN RIVER DR	SEBASTIAN	FL	32958
DRILLICH, CRAIG & LIMOR	12840 HIGHWAY A1A	VERO BEACH	FL	32963
DY, ERNESTO	6672 110TH PL	SEBASTIAN	FL	32958
DYNASTY PROPERTIES OF SOUTH FLORIDA LLC	12936 HIGHWAY A1A	VERO BEACH	FL	32963
ESCAPE INVESTMENTS LLC	2905 MARSH ISLAND LN	VERO BEACH	FL	32963
ETC CUSTODIAN	13805 N INDIAN RIVER DR	SEBASTIAN	FL	32958
EVANS, JOHN G	13895 N INDIAN RIVER DR	SEBASTIAN	FL	32958
FERGANY, AMR	1624 INDIAN RIVER DR	SEBASTIAN	FL	32958
FERNANDEZ-QUINCOCES, GUILLERMO J	12850 HIGHWAY A1A	VERO BEACH	FL	32963
FERNDALE SUITES LLC	11450 INDIAN RIVER DR	SEBASTIAN	FL	32958
FEUER FAMILY-1 LLC	12476 HIGHWAY A1A	VERO BEACH	FL	32963
FIRST UNION NATIONAL BK OF FL	1524 US HIGHWAY 1			
FLANAGAN, LYNN (BORLAS) &	11516 S INDIAN RIVER DR	SEBASTIAN	FL	32958
FRANKLIN, MARY JANE	13680 N INDIAN RIVER DR	SEBASTIAN	FL	32958
FRAZIER, GARY W	701 GROVE PL	ORCHID	FL	32963
FREDELL, HOWARD L & MARY NELL	9090 44TH AV	SEBASTIAN	FL	32958
FREDELL, MARY M &	9070 44TH AV	SEBASTIAN	FL	32958
FRENCH, ALAN M (LE) & NANCY L (LE) & ALAN M & NANCY L	925 INDIAN RIVER DR	SEBASTIAN	FL	32958
GADDIS PROPERTIES LLC	10850 US HIGHWAY 1	SEBASTIAN	FL	32958
GAMUT PROPERTIES LLC	12710 HIGHWAY A1A	VERO BEACH	FL	32963
GARCIA, GREGORY DEAN & MARISA	11636 S INDIAN RIVER DR	SEBASTIAN	FL	32958
GARCIA, MICHAEL	11398 S INDIAN RIVER DR	SEBASTIAN	FL	32958
GARCIA, ROSE MARIE & ANNE H &	13875 N INDIAN RIVER DR	SEBASTIAN	FL	32958
GEARY, EDWARD JAMES and MARGARET E	9110 44TH AV	SEBASTIAN	FL	32958
GIAMBANCO, ROBERT & TINA M	8860 44TH AV	SEBASTIAN	FL	32958
GILLINGHAM, THOMAS S & DARLENE D	2945 MARSH ISLAND LN	VERO BEACH	FL	32963

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GILSON, RAYMOND E III	9230 44TH AV	SEBASTIAN	FL	32958
GJERDE, GARY ERIC & PAMELA KAY	6696 110TH ST			
GLEDHILL, ANNE	6220 109TH ST			
GOLDEN, FRANCES	6008 N ISLAND HARBOR RD	SEBASTIAN	FL	32958
GRIFFIN, DARRIN & ISHARIS	12790 HIGHWAY A1A	VERO BEACH	FL	32963-9415
GROVE VERO LLC	721 GROVE PL			
GUIDROZ, GARETT & CHERIE	13380 N INDIAN RIVER DR	SEBASTIAN	FL	32958
GUTHRIE, H EDWIN & F MARGARET	11160 U S HIGHWAY 1			
HALL, GARY L	12895 N INDIAN RIVER DR	SEBASTIAN	FL	32958
HALL, THOMAS & SANDRA	8810 44TH AV	SEBASTIAN	FL	32958
HAPPY SUNRISES LLC	12440 HIGHWAY A1A	VERO BEACH	FL	32963
HAZARD, WILLIAM J & ELIZABETH ANN	12670 HIGHWAY A1A	VERO BEACH	FL	32963
HECKMAN, TODD D & THERESA O	13110 HIGHWAY A1A	VERO BEACH	FL	32963
HENRY, MARK & BARBARA	6002 S ISLAND HARBOR RD	SEBASTIAN	FL	32958
HESKEL, NEIL STUART & & CHRISTY LYNN	11300 S INDIAN RIVER DR	SEBASTIAN	FL	32958
HESS, DANIEL PAUL & LISA A	13465 N INDIAN RIVER DR	SEBASTIAN	FL	32958
HESS, DAVID P	955 INDIAN RIVER DR	SEBASTIAN	FL	32958
HINTERLACH, LINDA LEE	8940 44TH AV	SEBASTIAN	FL	32958
HOCKENBERY, KIM STRNAD (1/3) &	13095 N INDIAN RIVER DR	SEBASTIAN	FL	32958
HOCKENBERY, KIM STRNAD (1/3) &	13080 OLD DIXIE HWY	SEBASTIAN	FL	32958
HOUCK, KENNETH BRUCE & CHRISTINE	8870 44TH AV	SEBASTIAN	FL	32958
ILLINGWORTH, DAVID J and SILVIA M	703 GROVE PL	ORCHID	FL	32963
ISHAM FAMILY II LLC	12825 HIGHWAY A1A	VERO BEACH	FL	32963
J DODD PLUMBING INC	110TH ST	SEBASTIAN	FL	32958
JANKOVIC, SNEZANA	14005 N INDIAN RIVER DR	SEBASTIAN	FL	32958
JOHNSON, JASON A & CISKE M	12904 HIGHWAY A1A	VERO BEACH	FL	32963
JOLLEY, SAMUEL E & RUTH ANN	13590 N INDIAN RIVER DR	SEBASTIAN	FL	32958
JONES, STEPHEN C & JANE E	709 GROVE PL	ORCHID	FL	32963
JORDAN, ALICE DRYDEN	6040 N ISLAND HARBOR RD		FL	32958
JOYCE, JOSEPH J & SUZANNE S	705 GROVE PL	ORCHID	FL	32963
KALSCH, LEE F & MARLENE J	11400 S INDIAN RIVER DR	SEBASTIAN	FL	32958
KARR, EDWARD T	INDIAN RIVER DR	FELLSMERE	FL	32948
KELLY, RICHARD A & CATHERINE L	1644 CENTRAL AVE	SEBASTIAN	FL	32958
KENNEDY FAMILY INVESTMENT LIMITED PARTNERSHIP	707 GROVE PL	VERO BEACH	FL	32963
KEY WEST TREASURE EXHIBIT INC	200 GREENE ST	KEY WEST	FL	33040
KHATIBI, FERAIDOON & JOYCE C	12870 HIGHWAY A1A	VERO BEACH	FL	32963
KIZIAH, GWYN W & PHYLLIS	13660 N INDIAN RIVER DR	SEBASTIAN	FL	32958
KOELLNER, LAURETTE T &	12738 HIGHWAY A1A	VERO BEACH	FL	32963
KORNFELD, HARVEY	13060 HIGHWAY A1A	VERO BEACH	FL	32963
KRUEGER, FREDERICK W	12976 HIGHWAY A1A	VERO BEACH	FL	32963
KUNZ FAMILY LTD PARTNERSHIP	13225 N INDIAN RIVER DR	SEBASTIAN	FL	32958
LAMB, CHARLENE R	13299 N INDIAN RIVER DR	SEBASTIAN	FL	32958
LANZI, THOMAS JAMES & DEBORAH	12875 N INDIAN RIVER DR	SEBASTIAN	FL	32958

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LEARY, MICHELE W & DOUGLAS J	6024 N ISLAND HARBOR RD	SEBASTIAN	FL	32958
LEOPOLDO, SILVIO & VALERIE	12800 HIGHWAY A1A	VERO BEACH	FL	32963
LIANG INC	1401 INDIAN RIVER DR	SEBASTIAN	FL	32958
LIEBLER, JAMES RANDOLPH	12740 HIGHWAY A1A	VERO BEACH	FL	32963
LIVOTI, SALVATORE M & MISTY	13455 N INDIAN RIVER DR	SEBASTIAN	FL	32958
LOHSE, KAREN P	11536 S INDIAN RIVER DR	SEBASTIAN	FL	32958
LOMELI-MCALOON, CONSUELO	13809 N INDIAN RIVER DR	SEBASTIAN	FL	32958
LOPEZ, RAYMOND JR & MIRIAM	12890 N INDIAN RIVER DR	SEBASTIAN	FL	32958
LOWELL, CHARLES W	9010 44TH AV	SEBASTIAN	FL	32958
LUBECK, LARRY J & KIMBERLY A	12770 HIGHWAY A1A	VERO BEACH	FL	32963
LUI, ALEC Y and MAY S	6688 110TH ST	SEBASTIAN	FL	32958
LYLES, ROBERT C JR	2935 MARSH ISLAND LN	VERO BEACH	FL	32963
LYNCH, DIANA	9280 44TH AV	SEBASTIAN	FL	32958
MAERZ, RICHARD C and DEBRA A	13275 N INDIAN RIVER DR	SEBASTIAN	FL	32958
MANN, CHARLES G & WENDY L	6016 N ISLAND HARBOR RD	SEBASSTIAN	FL	32958
MANN, SHARYN T	9101 MARSH ISLAND DR	VERO BEACH	FL	32963
MARJOVEC SECOND FAMILY LIMITED PARTNERSHIP	12736 HIGHWAY A1A	VERO BEACH	FL	32963
MARRON, ROSA A	7675 ROSELAND RD	SEBASTIAN	FL	32958
MARS, WILLIAM & JULIANN	13425 N INDIAN RIVER DR	SEBASTIAN	FL	32958
MARSH ISLAND HOMEOWNER ASSOCIATION INC	979 BEACHLAND BLVD	VERO BEACH	FL	32963
MASSEY, EDWARD STEPHEN & DEBBIE DUKE	9050 44TH AV	SEBASTIAN	FL	32958
MC CANN, SANDRA CALVIN	1637 INDIAN RIVER DR	SEBASTIAN	FL	32958
MCELVEEN, STEPHEN A and KAREN S (TR	13610 N INDIAN RIVER DR	SEBASTIAN	FL	32958
MCELVEEN, STEPHEN A (LE) and KAREN S (LE	13600 N INDIAN RIVER DR	SEBASTIAN	FL	32958
MCLAUGHLIN, ROBERT T & VICKY A	1690 INDIAN RIVER DR	SEBASTIAN	FL	32958
MEEKS, RONALD E and TAMMY A	11196 S INDIAN RIVER DR	SEBASTIAN	FL	32958
MORRIS, RICHARD P & CAROL S	14019 N INDIAN RIVER DR	SEBASTIAN	FL	32958
MORROW, RAYMOND W and MARIAN A	12760 HIGHWAY A1A	VERO BEACH	FL	32963
MORSE, BEVERLY ANN	12835 HIGHWAY A1A	VERO BEACH	FL	32963
MULLIGAN'S MARINA LLC	806 INDIAN RIVER DR	SEBASTIAN	FL	32958
MYERS, J GEOFFREY	13725 N INDIAN RIVER DR	SEBASTIAN	FL	32958
NADER-PEREZ, JESSICA	12894 HIGHWAY A1A	VERO BEACH	FL	32963
NEESE, GORDON	12920 N INDIAN RIVER DR	SEBASTIAN	FL	32958
NEESE, GORDON	12910 N INDIAN RIVER DR	SEBASTIAN	FL	32958
NEWTON, JOHN R & DEIRDRE O	6245 105TH PL	SEBASTIAN	FL	32958
NILSSON, ROBERT & TERESA	608 DAVIS ST	SEBASTIAN	FL	32958
NOVICK, PHILIP (1/3) & SANDRA (1/3)	715 GROVE PL	VERO BEACH	FL	32963
OLES, RALPH & SALLY	13630 N INDIAN RIVER DR	SEBASTIAN	FL 	32958
ON THE INTRACOASTAL LLC	1550 INDIAN RIVER DR	SEBASTIAN	FL 	32958
ORCHID ISLAND GOLF & BEACH COMMUNITY ASSOC INC	ONE BEACHSIDE DR	ORCHID	FL 	32963
ORCZYK, STANLEY R and LYNN O	711 GROVE PL	VERO BEACH	FL	32963
OVERSTAKE, MATTHEW and MEGHAN	11656 S INDIAN RIVER DR	SEBASTIAN	FL	32958
OWN TIME LLC	11190 U S HIGHWAY 1	SEBASTIAN	FL	32958

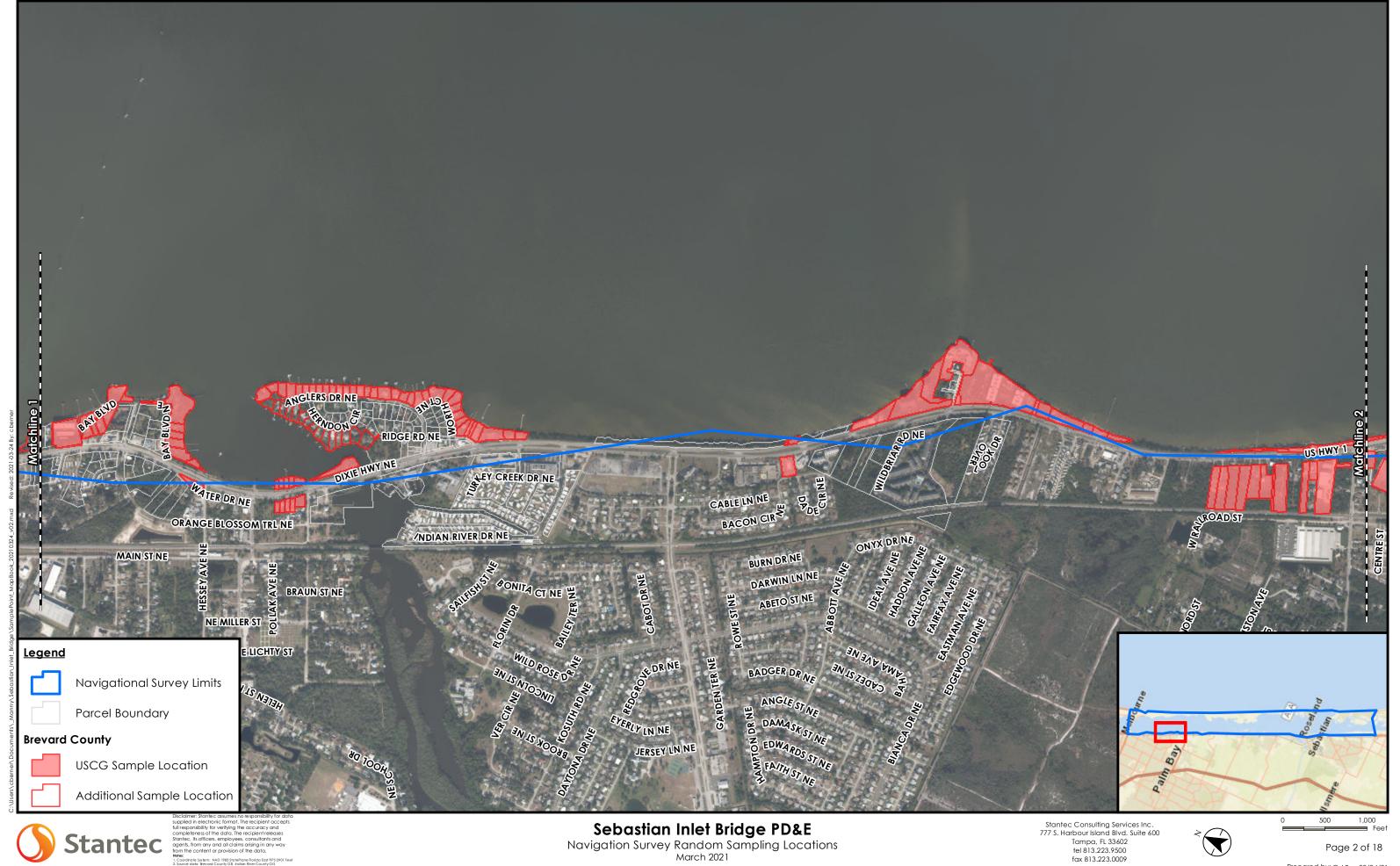
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OYSTER POINTE RESORT CONDO ASSN INC	1570 US HIGHWAY 1	SEBASTIAN	FL	32958
PALERMO FAMILY LIMITED PARTNERSHIP	8920 44TH AV	SEBASTIAN	FL	32958
PALM COAST FLORIDA RESIDENTIAL DEVELOPMENT LLC	723 GROVE PL	VERO BEACH	FL	32963
PARCELLS, ROBERT E and SUSAN C	9180 MARSH ISLAND DR	VERO BEACH	FL	32963
PATTERSON, SAMUEL	13405 N INDIAN RIVER DR	SEBASTIAN	FL	32958
PEDEN, JOHN P	1200 INDIAN RIVER DR	SEBASTIAN	FL	32958
PELICAN'S LANDING OF SEBASTIAN INC	11330 INDIAN RIVER DR	SEBASTIAN	FL	32958
PELLICONE, ROBERT A (1/2) &	2915 MARSH ISLAND LN	VERO BEACH	FL	32963
PEREIRA, NICHOLAS & PRAFULLA RANI	13690 N INDIAN RIVER DR	SEBASTIAN	FL	32958
PERRY, JANNET ELLAN (LE)	12880 N INDIAN RIVER DR	SEBASTIAN	FL	32958
PESTRICHELLI, JANICE À (LE) & RICK F	11556 S INDIAN RIVER DR	SEBASTIAN	FL	32958
PINO, RICHARD	6520 114TH LN	SEBASTIAN	FL	32958
PLANTE, CAROLYN F (1%) &	8960 44TH AV	SEBASTIAN	FL	32958
POWERLINE GOLF INC	13005 N INDIAN RIVER DR	SEBASTIAN	FL	32958
PRATT, DOUGLAS JEFFREY	1318 US HIGHWAY 1	SEBASTIAN	FL	32958
PYKE, MARTHA SIMES (50%) &	1517 INDIAN RIVER DR	SEBASTIAN	FL	32958
PYLE, CATHY ERGLE	13790 RUFFNER LN	SEBASTIAN	FL	32958
RAUTH, BETTY JANE	11420 S INDIAN RIVER DR	SEBASTIAN	FL	32958
RAYNOR, STELLA R	941 INDIAN RIVER DR	SEBASTIAN	FL	
REDWINE, HARRY H JR & PENELOPE G	8820 44TH AV	SEBASTIAN	FL	32958
REICHERT, SHERI L & HAROLD F	13415 N INDIAN RIVER DR	SEBASTIAN	FL	32958
RENNEKER, JAMES and CARMEN	9240 44TH AV	SEBASTIAN	FL	32958
RICH, CYNTHIA M (LE) & JESSICA M	6048 N ISLAND HARBOR RD	SEBASTIAN	FL	32958
RILEY, DIANE F	9000 44TH AV	SEBASTIAN	FL	32958
RIVER RUN OF SEB CONDO ASSN	6565 N RIVER RUN	SEBASTIAN	FL	32958
RIVERA, LUIS	6695 110TH PL	SEBASTIAN	FL	32958
ROBERTS, JOANNE T	12655 HIGHWAY A1A	VERO BEACH	FL	32963
ROLLINGER, BILL E and JILL M	13115 N INDIAN RIVER DR	SEBASTIAN	FL	32958
ROSS, DENNIS C (LE) & PAMELA G (LE)	13340 N INDIAN RIVER DR	SEBASTIAN	FL	32958
SALVAGGIO, CHARLES T (LE) & ELLEN M (LE) & CHARLES T & ELLEN M	6685 110TH PL	SEBASTIAN	FL	32958
SAMUELS, JEFFREY KARR & CLARA INES	8980 44TH AVE	SEBASTIAN	FL	32958
SASSO, THOMAS J & GAIL F	8850 44TH AV	SEBASTIAN	FL	32958
SCHAFFER, ROBIN M &	917 INDIAN RIVER DR	SEBASTIAN	FL	32958
SCHMALING, ELIZABETH	1716 INDIAN RIVER DR	SEBASTIAN	FL	32958
SCHMITT, JEFFREY P and LAURA L	13040 HIGHWAY A1A	VERO BEACH	FL	32963
SCHOOLHOUSE PARTNERS LLC	6284 105TH PL	SEBASTIAN	FL	32958
SCHOOLHOUSE PARTNERS LLC	10520 US HIGHWAY 1	SEBASTIAN	FL	32958
SEB INLET MARINA & TRADING CO	1580 US HIGHWAY 1	SEBASTIAN	FL	32958
SEBASTIAN RIVER PROPERTIES LLC	1001 INDIAN RIVER DR	SEBASTIAN	FL	32958
SEMBLER & SEMBLER INC	RIVER DR			
SEMBLER MARINA PTNRS LTD	1660 INDIAN RIVER DR	SEBASTIAN	FL	32958
SERENE ACRES HOMEOWNERS ASSOC	13800 N INDIAN RIVER DR			
SHAW, GREGORY & JENNIFER	6535 114TH LN	SEBASTIAN	FL	32958

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SHELHAMER, DONALD E and VIRGINIA A	13692 OLD DIXIE HWY	SEBASTIAN	FL	32958
SHELTON, DALE R &	13835 N INDIAN RIVER DR	SEBASTIAN	FL	32958
SIEBERT, WILLARD W JR & KATHERINE P	1013 INDIAN RIVER DR	SEBASTIAN	FL	32958
SIMMONS, KENDALL & LEISL	9170 MARSH ISLAND DR	VERO BEACH	FL	32963
SINCLAIR, THOMAS W & SARAH J	8900 44TH AV	SEBASTIAN	FL	32958
SMITH, MICHAEL J	13445 N INDIAN RIVER DR	SEBASTIAN	FL	32958
SOUTHERN SISTERS FAMILY LIMITED PARTNERSHIP	12968 HIGHWAY A1A	VERO BEACH	FL	32963
SOWERS, MARK R & LAURA M	13670 N INDIAN RIVER DR	SEBASTIAN	FL	32958
SPEAR, TIMOTHY A & NICOLE M	8800 44TH AV	SEBASTIAN	FL	32958
SPILLER, WENDY SAUNDERS	12604 HIGHWAY A1A	VERO BEACH	FL	32963
STAPLES, ROBERT C (LE) & LESA A (LE)	13125 N INDIAN RIVER DR	SEBASTIAN	FL	32958
STENGER, DARYL	8790 44TH AV	SEBASTIAN	FL	32958
STENGER, RANDY ZANE &	8780 44TH AV	SEBASTIAN	FL	32958
STENGER, RANDY ZANE &	8770 44TH AV	SEBASTIAN	FL	32958
STEWART, BONNIE B	13070 HIGHWAY A1A	VERO BEACH	FL	32963
STONECIPHER, JERRY & SUSANNE	11188 U S HIGHWAY 1	SEBASTIAN	FL	32958
STRUNK, DOROTHY	1634 INDIAN RIVER DR	SEBASTIAN	FL	32958
STUART, KATHERINE	13995 N INDIAN RIVER DR	SEBASTIAN	FL	32958
STUMPP, ANTHONY	13025 N INDIAN RIVER DR	SEBASTIAN	FL	32958
SULLIVAN, JAMES P & PATRICIA B	14041 N INDIAN RIVER DR	SEBASTIAN	FL	32958
SULLIVAN, JEROME F and MARY ANN	1022 INDIAN RIVER DR	SEBASTIAN	FL	32958
SUSNAR, LISA M	6032 N ISLAND HARBOR RD	SEBASTIAN	FL	32958
TAYLOR, CYNTHIA L & SCOTT A	11140 U S HIGHWAY 1	SEBASTIAN	FL	32958
TAYLOR, JOHN N JR	1009 INDIAN RIVER DR	SEBASTIAN	FL	32958
TAYLOR, JOHN N JR	PO BOX 2531	FARMINGDALE	NJ	07727
TAYLOR, SCOTT A & CYNTHIA L	11120 US HIGHWAY 1	SEBASTIAN	FL	32958
TERRANOVA, MARIE	1016 INDIAN RIVER DR	SEBASTIAN	FL	32958
THE INLET AT SEBASTIAN CONDO ASSOC INC	13570 74TH AV	SEBASTIAN	FL	32958
THOMAS, JOAN C	9130 44TH AV	SEBASTIAN	FL	32958
THOMAS, RICHARD O JR & DOROTHY J	13845 N INDIAN RIVER DR	SEBASTIAN	FL	32958
THOMASON, BEVERLY	12940 N INDIAN RIVER DR	SEBASTIAN	FL	32958
TIMINSKY, TIMOTHY P and CAREY A	11230 S INDIAN RIVER DR	SEBASTIAN	FL	32958
TOMBERG, MARK (LE) and LORRAINE (LE)&	9220 44TH AV	SEBASTIAN	FL	32958
TRIPPE, CHARLES W & PAMELA R	12376 HIGHWAY A1A	VERO BEACH	FL	32963
TROJANOSKI, KATHY J	13815 N INDIAN RIVER DR	SEBASTIAN	FL	32958
TURNER, RONALD C	12446 HIGHWAY A1A	VERO BEACH	FL	32963
UNITED REAL ESTATE VENTURES INC	12096 HIGHWAY A1A	VERO BEACH	FL	32963
UNITED REAL ESTATE VENTURES INC	240 CRANDON BLVD STE 167	KEY BISCAYNE	FL	33149
VELLENGA, CHRISTIAN	933 INDIAN RIVER DR	SEBASTIAN	FL	32958
VELLENGA, CHRISTIAN	12586 HIGHWAY A1A	VERO BEACH	FL	32963
VILLAFUERTE, DANIEL		VERO BEACH	FL	32963
VILLAI OLIVIL, DANILL	12730 HIGHWAY A1A	VEILO DEAGIT	1 -	32303
WALSH, JOSEPH V III & SUSAN C	9030 44TH AVE	SEBASTIAN	FL	32958

OWNER_NAME	ADDRESS	CITY	STATE	ZIP
WEYANT, DENNIS C & PATRICIA A	9190 44TH AV	SEBASTIAN	FL	32958
WHISNANT, ROBIN	9150 44TH AV	SEBASTIAN	FL	32958
WHITE, JOHN H &	INDIAN RIVER DR	SEBASTIAN	FL	32958
WHITNEY, KENNETH COLEMAN & ELIZABETH REIKO KUBOTA	719 GROVE PL	VERO BEACH	FL	32963
WILSON, AVA	945 INDIAN RIVER DR	SEBASTIAN	FL	32958
WILSON, CAROL	11660 S INDIAN RIVER DR	SEBASTIAN	FL	32958
WIRTH, C THOMAS & AMBER	11360 INDIAN RIVER DR	SEBASTIAN	FL	32958
WIRTH, THOMAS & AMBER	6525 114TH LN	SEBASTIAN	FL	32958
WOOD, HEIDI & ROBERT C JR	9160 MARSH ISLAND DR	INDIAN RIVER SHO	)∣FL	32963
WU, DAVID YEH NEN and LISHU T	14100 INDIAN RIVER DR	SEBASTIAN	FL	32958
WU, DAVID YEH NEN and LISHU T	14055 INDIAN RIVER DR	SEBASTIAN	FL	32958
ZITO, TED and RUTH	12436 HIGHWAY A1A	VERO BEACH	FL	32963
ZOLLA, RONALD W & KATHLEEN R	6230 109TH ST	SEBASTIAN	FL	32958

Street	LocType	LocDi Suff		City	Zip	LocAddress	Owner1	Owner2	Owner3
HIGHWAY 1	Losiype	Juil	Loconil	MALABAR	32950	2030 HIGHWAY 1 MALABAR FL 32950	THOMAS, CHARLES L	- CANDIZ	OWING
RIVERVIEW	DR			MELBOURNE	32901	2929 RIVERVIEW DR MELBOURNE FL 32901	THOMSON, RICHARD S		
IP ISLAND			В	GRANT VALKARIA	32949	11 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	TIPPMANN, SAMUEL COLE		
OGGERHEAD	DR			MELBOURNE BEACH	32951	239 LOGGERHEAD DR MELBOURNE BEACH FL 32951	TISDALE, MARGARET M		
GHWAY 1				MALABAR	32950	2020 HIGHWAY 1 MALABAR FL 32950	TIZIANI, MARC	TIZIANI, ELIZABETH	
XIE	HWY	NE	509	PALM BAY	32905	3901 DIXIE HWY NE UNIT 509 PALM BAY FL 32905	TOBIA, JOHN J		
KIE	HWY	NE	205	PALM BAY	32905	4975 DIXIE HWY NE UNIT 205 PALM BAY FL 32905	TOBIAS, WILLIAM D	TOBIAS, MARGARET M	
OCKY POINT	RD			MALABAR	32950	2920 ROCKY POINT RD MALABAR FL 32950	TODD, JOYCE L TRUSTEE		
XIE	HWY	NE	604	PALM BAY	32905	4975 DIXIE HWY NE UNIT 604 PALM BAY FL 32905	TORRES, MICHAEL	TORRES, MILKA N	
VERSIDE GHWAY 1	PL			INDIALANTIC	32903 32976	200 S RIVERSIDE PL INDIALANTIC FL 32903 8835 HIGHWAY 1 MICCO FL 32976	TRADER, EDWARD L JR	TRADER, LYNDA L	
				MICCO			TRAN, THU THI LE		
GHWAY 1			В	GRANT VALKARIA GRANT VAI KARIA	32949 32949	5195 HIGHWAY 1 GRANT VALKARIA FL 32949 5185 HIGHWAY 1 UNIT B GRANT VALKARIA FL 32949	TREASURE COAST GETAWAYS INC TREASURE COAST MARINA & BOATYARD	INC	
GHWAY 1 P ISLAND			В	GRANT VALKARIA	32949 32949	22 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	TUCKER, WANDA L	PARKER, VIVIAN	
OCKY POINT	RD		ь	MALABAR	32949	2460 ROCKY POINT RD MALABAR FL 32949	TURBA, FREDERICK P	TURBA, JON S	
XIF	HWY	NE	508	PALM BAY	32905	3901 DIXIE HWY NE UNIT 508 PAI M BAY FL 32905	TURN KEY INVESTORS LLC	TORBA, JON 3	
VERSIDE	DR		000	INDIALANTIC	32903	1302 S RIVERSIDE DR INDIALANTIC FL 32903	TURSE, JOHN C	TURSE, SARA S	
XIF	HWY	NE	202	PAI M BAY	32905	4975 DIXIE HWY NE UNIT 202 PAI M BAY EL 32905	TYSENN, JOSEPH E	TYSENN, LINDA J	
VERSIDE	DR		202	INDIALANTIC	32903	610 S RIVERSIDE DR INDIALANTIC FL 32903	ULLIAN, MICHAEL S	ULLIAN, CHRISTINE A	
OOSEVELT	AVE		403	MELBOURNE	32901	1480 ROOSEVELT AVE UNIT 403 MELBOURNE FL 32901	UNGER, RICHARD M JR	UNGER, JACQUELINE C	
VERSIDE	DR			MELBOURNE BEACH	32951	5910 RIVERSIDE DR MELBOURNE BEACH FL 32951	VAN DAM, JOHN H	VAN DAM, BARBARA J	
P ISLAND			Α	GRANT VALKARIA	32949	25 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	VAN FOSSEN, AMY B		
CEAN	AVE			MELBOURNE BEACH	32951	524 OCEAN AVE MELBOURNE BEACH FL 32951	VILLA MARINE LLC		
P ISLAND			Α	GRANT VALKARIA	32949	16 VIP ISLAND UNIT A GRANT VALKARIA FL 32949	VIOLLIS, KAREN T		
IVERSIDE	DR			INDIALANTIC	32903	1002 S RIVERSIDE DR INDIALANTIC FL 32903	VITALE-LEWIS, VICTORIA	KING, ALAN	
IXIE	HWY	NE	304	PALM BAY	32905	4975 DIXIE HWY NE UNIT 304 PALM BAY FL 32905	VULLO FAMILY TRUST		
NE	ST			MELBOURNE BEACH	32951	1802 PINE ST MELBOURNE BEACH FL 32951	VYAS, SHARAD R	VYAS, REKHA	
IVERSIDE	DR			INDIALANTIC	32903	1414 S RIVERSIDE DR INDIALANTIC FL 32903	WAGNER, MICHAEL	WAGNER, GISELA	
XIE	HWY	NE	502	PALM BAY	32905	3901 DIXIE HWY NE UNIT 502 PALM BAY FL 32905	WAKE, MICHAEL E	WAKE, BARBARA A	
VERSIDE	DR			MELBOURNE BEACH	32951	511 RIVERSIDE DR MELBOURNE BEACH FL 32951	WALKER, RICHARD A	WALKER, MARIA VITTORIA	
XIE	HWY	NE	504	PALM BAY	32905	3901 DIXIE HWY NE UNIT 504 PALM BAY FL 32905	WALKER, ROBERT B	WALKER, SANDRA A	
XIE	HWY	NE	B406	PALM BAY	32905	5055 DIXIE HWY NE UNIT B406 PALM BAY FL 32905	WALLACE, BRIAN	WALLACE, NANCY	
DURTH	AVE			MELBOURNE BEACH	32951	503 FOURTH AVE MELBOURNE BEACH FL 32951	WALSER, WILLIAM TRUSTEE		
NGLERS	DR	NE		PALM BAY	32905	1459 ANGLERS DR NE PALM BAY FL 32905	WALTERS, ERNEST E JR	WALTERS, GAIL A TRUSTEES	
LAN	LN			MELBOURNE BEACH	32951	320 ALLAN LN MELBOURNE BEACH FL 32951	WALTERS, WILHELMINA R		
AY	BLVD	NE		PALM BAY	32905	2902 BAY BLVD NE PALM BAY FL 32905	WALTON, RAYMOND W	WALTON, CAROL A	
XIE	HWY	NE	B304	PALM BAY	32905	5055 DIXIE HWY NE UNIT B304 PALM BAY FL 32905	WARREN, ROBERT L	WARREN, TERRI S	
NE	ST		_	MELBOURNE BEACH	32951	1616 PINE ST MELBOURNE BEACH FL 32951	WAWRZYNIAK, EUGENE F	WAWRZYNIAK, GEORGENE D	
P ISLAND IXIF	HWY	NE	B 210	GRANT VALKARIA PAI M BAY	32949 32905	15 VIP ISLAND UNIT B GRANT VALKARIA FL 32949 3901 DIXIE HWY NE UNIT 210 PALM BAY FL 32905	WEBBER, GEORGE R WEEKS, ANNE	WEBBER, ANN E MOINARD, JEAN-PAUL	MOINARD, ANNICK
IGHWAY 1	HVVY	NE	210	MICCO	32905	9035 HIGHWAY 1 MICCO FL 32976		WEEKS, MEREDITH	MOINARD, ANNICK
IXIF	HWY	NF	605	PAI M BAY	32976	4975 DIXIE HWY NE UNIT 605 PAI M BAY EL 32905	WEEKS, HEATHER WELLS JEFFREY R	WEEKS, MEREDITH	
OUTH RIVER	RD RD	NE	605	MELBOURNE BEACH	32905	2160 SOUTH RIVER RD MELBOURNE BEACH FL 32951	WESLEY E GRIFFITT REVOCABLE TRUST	SIGRID GRIFFITT REVACABLE TRUST	
IGHWAY 1	KD			MICCO	32951	9025 HIGHWAY 1 MICCO FL 32976	WESTBERG, DEAN ALAN	HAYNES, LEONA TUULIKKI	
IVERSIDE	DR			INDIALANTIC	32903	1326 S RIVERSIDE DR INDIAI ANTIC FL 32903	WESTENHOFER FAMILY REVOCABLE LIVING TRUST	HATNES, LEONA TOOLIKKI	
OOSEVELT	AVE		405	MELBOURNE	32901	1480 ROOSEVELT AVE UNIT 405 MELBOURNE FL 32901	WESTERMAN, ROBERT V	LEVY, ELLEN F	
ALLYSHANNON	ST		405	MELBOURNE BEACH	32951	209 BALLYSHANNON ST MELBOURNE BEACH FL 32951	WEXFORD PROPERTY OWNERS ASSOCINC	ELVI, ELLENI	
IXIE	HWY	NE	A307	PALM BAY	32905	5011 DIXIE HWY NE UNIT A307 PALM BAY FL 32905	WHEELER, MICHAEL K	WHEELER, SALLY W	
XIE	HWY	NE	203	PALM BAY	32905	3901 DIXIE HWY NE UNIT 203 PALM BAY FL 32905	WHITE, SALLY J	WILLELD, OVER W	
XIE	HWY	NE	309	PALM BAY	32905	3901 DIXIE HWY NE UNIT 309 PALM BAY FL 32905	WHITING, PATRICIA ANN		
IGHWAY 1				MALABAR	32950	1230 HIGHWAY 1 MALABAR FL 32950	WIEHL, SAMANTHA S		
OCKY POINT	RD			MALABAR	32950	2350 ROCKY POINT RD MALABAR FL 32950	WIGGLESWORTH, PATRICK M	WIGGLESWORTH, JENNIFER	
XIE	HWY	NE	402	PALM BAY	32905	4975 DIXIE HWY NE UNIT 402 PALM BAY FL 32905	WILD, JOAN TRUSTEE		
VERSIDE	DR			MELBOURNE BEACH	32951	400 RIVERSIDE DR MELBOURNE BEACH FL 32951	WILES, GORDON E	WILES, CARLA J	
POONBILL	LN			MELBOURNE BEACH	32951	467 SPOONBILL LN MELBOURNE BEACH FL 32951	WILKEY, DANIEL S	WILKEY, DAVID	
ERNDON	CIR	NE		PALM BAY	32905	1442 HERNDON CIR NE PALM BAY FL 32905	WILLIAM J CONNOR JR LIVING TRUST		
NGLERS	DR	NE		PALM BAY	32905	1594 ANGLERS DR NE PALM BAY FL 32905	WILLIAM L MATHESON & MARTHA M MATHESON JOINT F	₹	
VERVIEW	DR			MELBOURNE	32901	2904 RIVERVIEW DR MELBOURNE FL 32901	WILLIAMS, PEGGRY MARIE TRUSTEE		
XIE	HWY	NE	304	PALM BAY	32905	3901 DIXIE HWY NE UNIT 304 PALM BAY FL 32905	WILLIAMS, SANDRA H	WILLIAMS, DONALD	
XIE	HWY	NE	A108	PALM BAY	32905	5011 DIXIE HWY NE UNIT A108 PALM BAY FL 32905	WILLIAMSON, PAUL D	WILLIAMSON, JANICE T	
VERSIDE	CIR			MELBOURNE BEACH	32951	505 RIVERSIDE CIR MELBOURNE BEACH FL 32951	WILLIAMSON, ROBERT J	WILLIAMSON, RENEE P	
GHWAY 1				MICCO	32976	8745 HIGHWAY 1 MICCO FL 32976	WILSNACK, ERIC A		
OOSEVELT	AVE		204	MELBOURNE	32901	1480 ROOSEVELT AVE UNIT 204 MELBOURNE FL 32901	WILSON, JOAN S LIFE ESTATE		
IXIE	HWY	NE	B202	PALM BAY	32905	5055 DIXIE HWY NE UNIT B202 PALM BAY FL 32905	WING, WILLIAM R	WING, LINDA K	
IXIE	HWY	NE	B201	PALM BAY	32905	5055 DIXIE HWY NE UNIT B201 PALM BAY FL 32905	WIRS, NANCY L TRUSTEE		
IVERSIDE	DR			MELBOURNE BEACH	32951	300 RIVERSIDE DR MELBOURNE BEACH FL 32951	WISE, JAKE T	WISE, PAMELA A	
XIE	HWY	NE	505	PALM BAY	32905	3901 DIXIE HWY NE UNIT 505 PALM BAY FL 32905	WOLF, LAWRENCE W	WOOD INVIT	
OGGERHEAD	DR			MELBOURNE BEACH	32951 32950	249 LOGGERHEAD DR MELBOURNE BEACH FL 32951	WOOD, RANDALL G	WOOD, JAN H T	
OQUINA	TER	NE	500	MALABAR		3499 COQUINA TER MALABAR FL 32950	WOODARD, GINA N		
XIE GHWAY 1	HWY	NE	503	PALM BAY MAI ABAR	32905 32950	3901 DIXIE HWY NE UNIT 503 PALM BAY FL 32905 1390 HIGHWAY 1 MAI ABAR FL 32950	WORKMAN, PHYLLIS WORTHY PROPERTIES LLC		
GHWAY 1 GHWAY 1				MALABAR GRANT VALKARIA	32950 32949	1390 HIGHWAY 1 MALABAR FL 32950 6475 HIGHWAY 1 GRANT VALKARIA FL 32949	WORTHY PROPERTIES LLC WORTHY, PETER H	WORTHY, PATRICIA A	
GHWAY 1 P ISI AND			В	GRANT VALKARIA GRANT VAI KARIA	32949 32949	16 VIP ISLAND UNIT B GRANT VALKARIA FL 32949	WORTHY, PETER H WYCE, THOMAS A	WYCE, KARYN C	LEVIN HARVEY A TRUS
PISLAND EA CREST	DR		ь	MELBOURNE BEACH	32949 32951	16 VIP ISLAND UNIT B GRANT VALKARIA FL 32949 285 SEA CREST DR MELBOURNE BEACH FL 32951	WYCE, THOMAS A YAMZON, JOHN F		LEVIN, HARVEY A TRUS
EA CREST	HWY	NF	301	PALM BAY	32951 32905	4975 DIXIE HWY NE UNIT 301 PALM BAY FL 32905	YAMZON, JOHN F YEH FAMILY REVOCABLE LIVING TRUST	YAMZON, KATHLEEN A LIFE EST	
KIE GHWAY 1	HVV T	INE	301	MICCO	32905	9110 HIGHWAY 1 MICCO FL 32976	YOOPER SOUTH LLC		
OCKY POINT	RD			MALABAR	32976	SECO DOCKY DOINT DD MAI ADAD EL 220EC		VIICT MONIA	
OCKY POINT OUTH RIVER	RD RD			MALABAR MELBOURNE BEACH	32950 32951	2560 ROCKY POINT RD MALABAR FL 32950 2240 SOUTH RIVER RD MELBOURNE BEACH FL 32951	YUST, JOHN E ZABINSKI, ANDREW T	YUST, MONIA ZABINSKI, STACEY A	
NF RIVER	ST			MELBOURNE BEACH	32951	1500 PINE ST MELBOURNE BEACH FL 32951	ZABINSKI, PETER P	ZABINSKI, STACET A ZABINSKI, MARGARET A	
NE GHWAY 1	31			MALABAR	32951	1120 HIGHWAY 1 MALABAR FL 32950	ZEMKOSKI, JOYCE L	ZADINONI, MARGARET A	
GHWAY 1 ASSEEKEE	TRL			MELBOURNE BEACH	32950 32951	186 CASSEEKEE TRL MELBOURNE BEACH FL 32951	ZIMMERMAN, EDWARD W	ZIMMERMAN, DORINE	
	AVE		203	MELBOURNE BEACH	32951	186 CASSEEREE TRL MELBOURNE BEACH FL 32951 1480 ROOSEVELT AVE UNIT 203 MELBOURNE FL 32901	ZORRILLA, MARIANA	GARCIA, MANDO	
OSEVELT			200						
OOSEVELT IGHWAY 1	/			MICCO	32976	9099 HIGHWAY 1 MICCO FL 32976	ZWICKER, STEPHEN D	LESSOR, PAMELA J TRUSTEES	







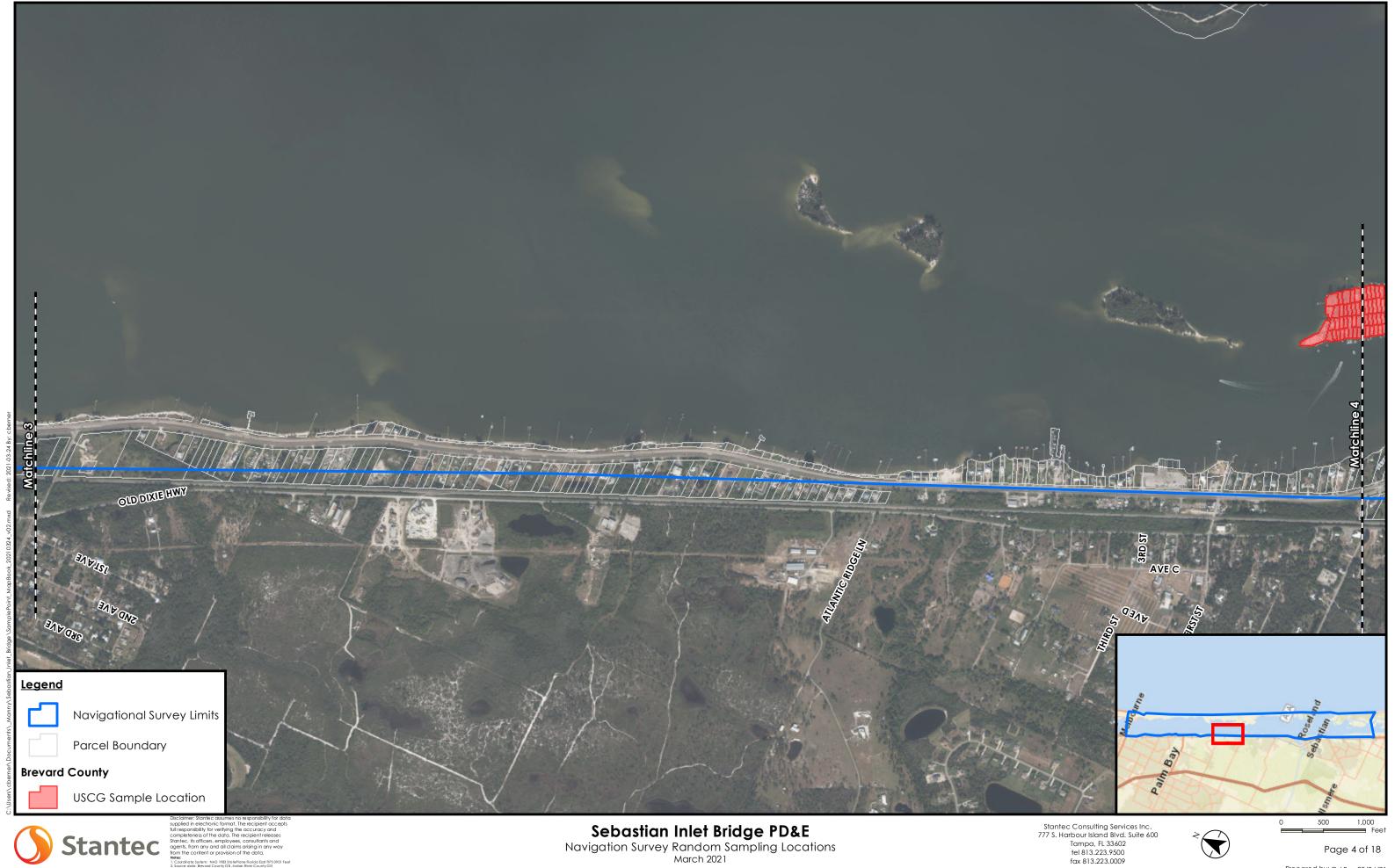
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Stantec

Stantec Consulting Services Inc. 777 S. Harbour Island Blvd. Suite 600 Tampa, FL 33602 tel 813.223.9500 fax 813.223.0009







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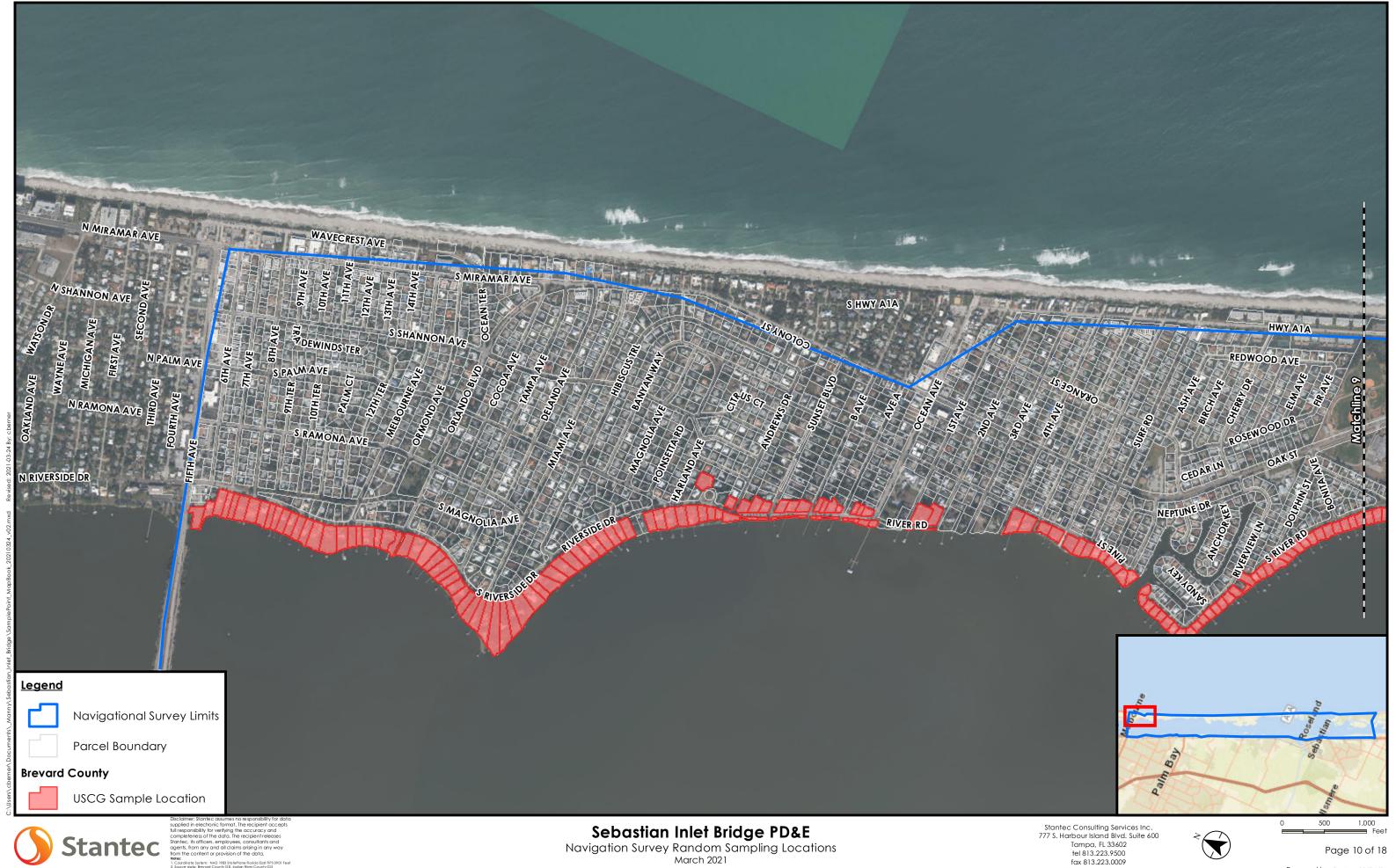
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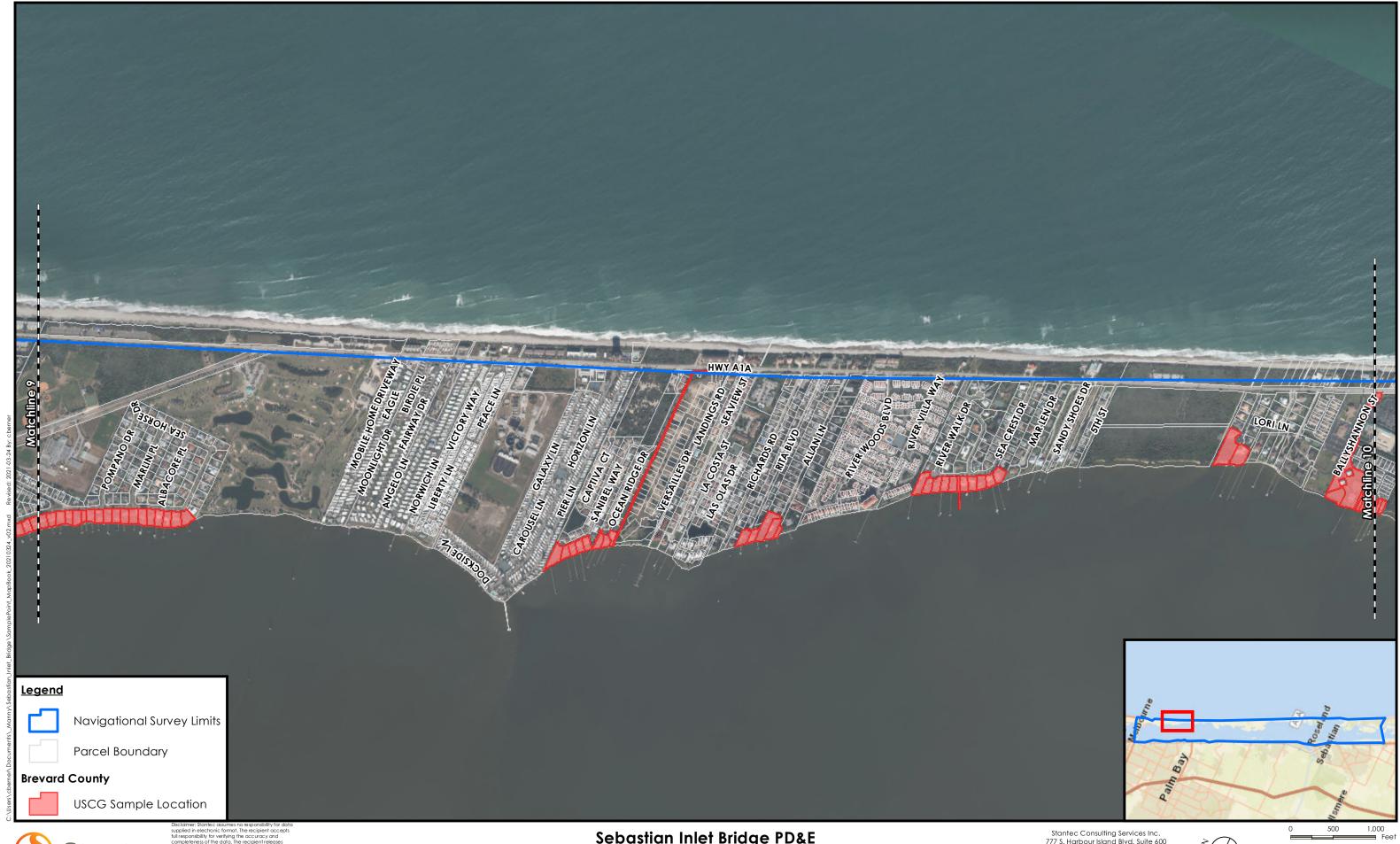
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Sebastian Inlet Bridge PD&E
Navigation Survey Random Sampling Locations
March 2021

Stantec Consulting Services Inc. 777 S. Harbour Island Blvd. Suite 600 Tampa, FL 33602 tel 813.223.9500 fax 813.223.0009



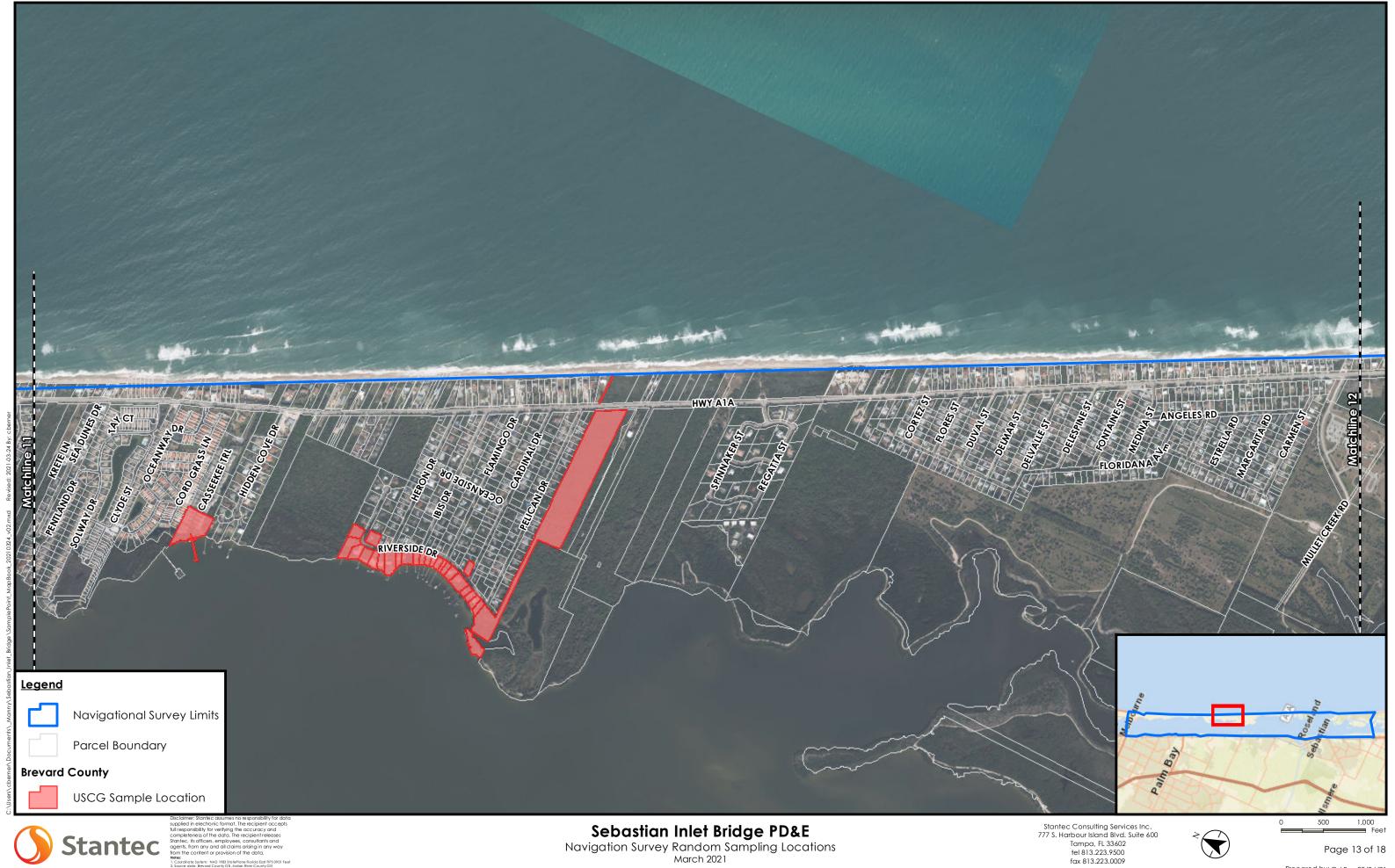
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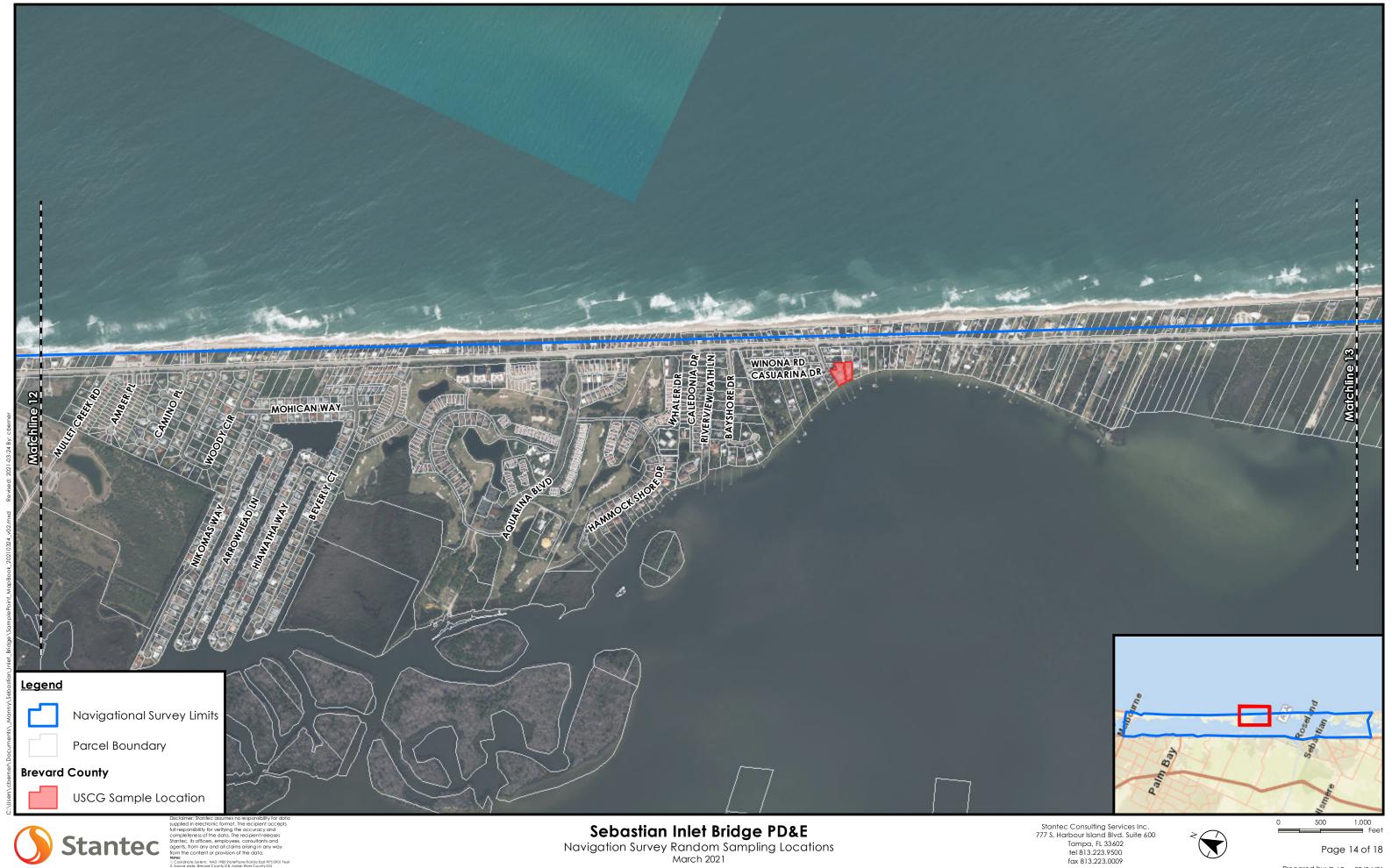
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## **ATTACHMENT E**

**Notices for April 2021 Online Navigation Survey** 

## WE WANT TO HEAR FROM YOU!

## SEBASTIAN INLET NAVIGATION SURVEY

The Florida Department of Transportation (FDOT) District Four is conducting a Project Development and Environment (PD&E) Study to evaluate the replacement of the SR A1A bridge crossing the Sebastian Inlet located at the Indian River County - Brevard County boundary. The purpose of this project is to address the structural and functional deficiencies of the existing bridge and the gap in system linkage for bicyclists and pedestrians.

To determine appropriate navigational clearance needs for the bridge, an understanding of those who utilize the channel below the bridge is key to making informed decisions about the project.

To take the quick survey scan the QR code below or visit the project website at: <a href="https://www.fdot.gov/projects/SebastianInletBridge">www.fdot.gov/projects/SebastianInletBridge</a> The survey closes April 25, 2021

Scan Me

Public involvement is a critical component of the Project Development & Environment (PD&E) Study process and we encourage you to become and stay involved throughout the entire project. Please visit this website often to get the most up-to-date information on the Sebastian Inlet Bridge PD&E Study and register to be included on our mailing list to receive notifications regarding future public meetings.

Binod Basnet, PE | FDOT Project Manager | 954-777-4146 | Binod.Basnet@dot.state.fl.us

Beth Beam, MS, AICP I Consultant Project Manager I 407-627-9772 I Beth.Beam@stantec.com



## SR-A1A over Sebastian Inlet - Bridge 880005 - Bridge Replacement

Project Development and Environment (PD&E) Study Indian River County and Brevard County, FL FM No. 445618-1-22-02 | ETDM: 14433





The Florida Department of Transportation (FDOT) District Four is conducting a Project Development and Environment (PD&E) Study to evaluate the replacement of the SR A1A bridge crossing the Sebastian Inlet located at the Indian River County - Brevard County boundary. The purpose of this project is to address the structural and functional deficiencies of the existing bridge and the gap in system linkage for bicyclists and pedestrians.

To determine appropriate bridge navigational clearance needs for the bridge, an understanding of those who utilize the channel below the bridge is key to making informed decisions about the project.

Scan Me

To take the quick survey scan the QR code or visit the project website at: <a href="https://www.fdot.gov/projects/SebastianInletBridge">www.fdot.gov/projects/SebastianInletBridge</a>

Public involvement is a critical component of the PD&E Study process and we encourage you to become and stay involved throughout the entire project. Please visit this website often to get the most up-to-date information on the Sebastian Inlet Bridge PD&E Study and register to be included on our mailing list to receive notifications regarding future public meetings.

Binod Basnet, PE

FDOT Project Manager 954-777-4146

954-777-4146 Binod.Basnet@dot.state.fl.us Beth Beam, MS, AICP Consultant Project Manager 407-627-9772

Beth.Beam@stantec.com

SR-A1A over Sebastian Inlet - Bridge 880005 - Bridge Replacement Project Development and Environment (PD&E) Study Indian River County and Brevard County, FL FM No. 445618-1-22-02 1 ETDM: 14433





## U.S. Department of Homeland Security

## **United States Coast Guard**

## LOCAL NOTICE TO MARINERS

**District: 7 Week: 14/21** 

LITTLE RIVER, SOUTH CAROLINA TO ECONFINA RIVER, FLORIDA (INCLUDES PUERTO RICO AND THE U.S. VIRGIN ISLANDS)

Questions or inquiries concerning the Seventh Coast Guard District Local Notice to Mariners should be directed to:
Commander, Seventh Coast Guard District (dpw)
Brickell Plaza Federal Building
909 SE 1st Avenue, Room 406
Miami, Florida 33131-3028
Telephone: (305) 415-6750

Email LNM Article Entry Requests and Updates to: D07-SMB-D7-LNM@uscg.mil Email Proposed Changes Comments to: D07-SMB-DPWPublicComments@uscg.mil

Aids to Navigation discrepancies (change in the status of an aid to navigation that differs from what is published or charted), shoaling or hazard to navigation and Bridge discrepancies (including lighting) report to the nearest Coast Guard unit.

-DISTRICT 7: (305) 415-6800 -SECTOR CHARLESTON: (843) 740-7050 -SECTOR JACKSONVILLE: (904) 714-7557 -SECTOR MIAMI: (305) 535-4472 -SECTOR KEY WEST: (305) 292-8727 -SECTOR ST PETERSBURG: (727) 824-7506 -SECTOR SAN JUAN: (787) 729-2041

## **BROADCAST NOTICE TO MARINERS**

The following Broadcast Notice to Mariners (BNM) are in effect and have been included, unless previously cancelled, and promulgate important navigational safety information that is of immediate concern to Mariners:

- CCGD7 (D7) to BNM 083-21
- SECTOR CHARLESTON (CHA) to BNM 063-21
- SECTOR JACKSONVILLE (JAX) to BNM 127-21
- SECTOR MIAMI (MIA) to BNM 065-21
- SECTOR KEY WEST (KWT) to BNM 023-21
- SECTOR ST PETERSBURG (STP) to BNM 143-21
- SECTOR SAN JUAN (SJN) to BNM 007-21

Navigation Internet Sites:

USCG Navigation Information Service (NIS): https://www.navcen.uscg.gov

Local Notice to Mariners (LNM) are published weekly and are available on the USCG Navigation Center website: https://www.navcen.uscg.gov/?pageName=InmDistrict&region=7

Public Notices for Bridges: https://www.navcen.uscg.gov/?pageName=pnBridges

Online 2021 Light List and weekly updates: https://www.navcen.uscq.gov/index.php?pageName=lightLists

USCG Auxiliary Public Education Classes: https://www.cgaux.org/boatinged/class\_finder/index.php

U.S. Coast Pilot: https://nauticalcharts.noaa.gov/publications/coast-pilot/index.html

NOAA Chart Corrections and Chart Viewer: https://www.nauticalcharts.noaa.gov

NTM Special Notice Section: https://msi.nga.mil/NTM

## **ABBREVIATIONS**

## A through H

ADRIFT - Buoy Adrift

AICW - Atlantic Intracoastal Waterway

AI - Alternating B - Buoy BKW - Breakwater

bl - Blast

BNM - Broadcast Notice to Mariner

bu - Blue C - Canadian CHAN - Channel

CGD - Coast Guard District

C/O - Cut Off
CONT - Contour
CRK - Creek
CONST - Construction
DAYMK/Daymk - Daymark
DBN/Dbn - Daybeacon
DBD/DAYBD - Dayboard
DEFAC - Defaced
DEST - Destroyed
DISCON - Discontinued
DMGD/DAMGD - Damaged
ec - eclipse

EST - Established Aid ev - every EVAL - Evaluation EXT - Extinguished E - Eived

F - Fixed fl - flash Fl - Flashing G - Green

GIWW - Gulf Intracoastal Waterway

HAZ - Hazard to Navigation

HBR - Harbor

HOR - Horizontal Clearance

HT - Height

## I through O

I - Interrupted

ICW - Intracoastal Waterway IMCH - Improper Characteristic

INL - Inlet

INOP - Not Operating
INT - Intensity
ISL - Islet
Iso - Isophase
kHz - Kilohertz
LAT - Latitude
B - Lighted Buoy
LBB - Lighted Bell Buoy
LHB - Lighted Horn Buoy
LGB - Lighted Gong Buoy

LONG - Longitude LNM - Local Notice to Mariners

LT - Light

LT CONT - Light Continuous

LTR - Letter

LWB - Lighted Whistle Buoy LWP - Left Watching Properly

MHz - Megahertz MISS/MSNG - Missing Mo - Morse Code

MRASS - Marine Radio Activated Sound Signal

MSLD - Misleading N/C - Not Charted

NGA - National Geospatial-Intelligence Agency NO/NUM - Number

NOS - National Ocean Service NW - Notice Writer OBSCU - Obscured

OBST - Obstruction OBSTR - Obstruction Oc - Occulting

ODAS - Anchored Oceanographic Data Buoy

## P through Z

PRIV - Private Aid Q - Quick R - Red

RACON - Radar Transponder Beacon

Ra ref - Radar reflector RBN - Radio Beacon REBUILT - Aid Rebuilt RECOVERED - Aid Recovered

RED - Red Buoy REFL - Reflective RRL - Range Rear Light RELIGHTED - Aid Relit RELOC - Relocated

RESET ON STATION - Aid Reset on Station

RFL - Range Front Light

RIV - River

RRASS - Remote Radio Activated Sound Signal

s - seconds SEC - Section SHL - Shoaling si - silent SIG - Signal SND - Sound

SPM - Single Point Mooring Buoy

SS - Sound Signal STA - Station STRUCT - Structure St M - Statute Mile TEMP - Temporary Aid Change

TMK - Topmark

TRLB - Temporarily Replaced by Lighted Buoy TRLT - Temporarily Replaced by Light

TRUB - Temporarily Replaced by Unlighted Buoy

USACE - Army Corps of Engineers

W - White Y - Yellow

## **Additional Abbreviations Specific to this LNM Edition:**

24/7 - twenty-four hours per day, seven days a week

AIS – automatic identification system

COTP - Captain of the Port

FWC - Florida Fish and Wildlife Conservation

GIWW - Gulf Intracoastal Waterway GPS - Global Positioning System

km/hr - kilometer per hour kt(s) - knot(s)

LED - light-emitting diode

LL – Light List

MLLW - mean lower low water

MLW - mean low water mph - miles per hour

MMSI - Maritime Mobile Service Identity

m/v - motor vessel

NANU - Notice Advisory to NAVSTAR

NAVCEN – U.S. Coast Guard Navigation Center NGA - National Geospatial-Intelligence Agency

NIS - U.S. Coast Guard Navigational Informational Service

NM - nautical miles

NVIC - U.S. Coast Guard Navigation and Vessel Inspection Circulars

ODMDS - ocean dredge material disposal site

PATON - private aids to navigation

PWS - Tropical Cyclone Surface Wind Speed Probabilities

RHIB - ridged-hull inflatable boat SCPA - South Carolina Port Authority

s/v - sailing vessel

TCP - tropical cyclone public advisory TCM - tropical cyclone forecast/advisory

UXO - unexploded ordinance

V-AIS - virtual automatic identification system VHF-FM - Very High Frequency-Frequency Modulated

## WEST INDIES - VIRGIN ISLANDS - ST. CROIX: Hazard to Navigation.

Coakley Bay Light 1 (LLNR 33055) is destroyed. The steel pile wreckage is broken 3' above the waterline and poses a hazard to navigation.

Chart 25641 LNM: 49/17

## WEST INDIES - VIRGIN ISLANDS - ST. CROIX - LIME TREE BAY: Hazard to Navigation.

The U.S. Coast Guard received a report of shoaling in approximate position 17-41.24N/064-45.07W that has encroached into the cross channel in Lime Bay Tree around and near Lime Tree Bay Channel Junction Light LK (LLNR 33190). The water depths in the shoal areas are estimated to be 18' to 22' MLLW. Mariners are advised to exercise extreme caution. Mariners are advised to exercise extreme caution and report all sightings to USCG Sector San Juan via VHF-FM Channel 16 or (787) 289-2041.

Chart 25641 LNM: 42/17

## WEST INDIES - VIRGIN ISLANDS - ST. JOHN - PILLSBURY SOUND - CRUZ BAY: NAVIGATIONAL AIDS UNRELIABLE.

The Navigational Aids located in Cruz Bay, St. John may be unreliable. Not all ruins and dangers are marked or known due to the 2017 Hurricanes IRMA and MARIA. The Lights on the aids may be unreliable and the aids should be considered unlighted. Mariners are advised to use extreme caution when navigating through the area and report all sightings to USCG Sector San Juan via VHF-FM Channel 16 or (787) 289-2041.

Chart 25647 LNM: 47/17

## WEST INDIES - HAITI: NAVIGATIONAL AIDS UNRELIABLE (Update: July 27, 2020).

The Navigational Aids located in Cap Haitien, Port-Au-Prince, and near Port-Au-Prince South Pier may be unreliable. Lights on some aids are from sources other than the U.S. Coast Guard, may be unreliable, and should be considered unlit. In addition, not all ruins and dangers are marked. Mariners are advised to use extreme caution when navigating the area.

LNM: 49/13

## **SECTION VIII - LIGHT LIST CORRECTIONS**

An Asterisk \*, indicates the column in which a correction has been made to new information

(1) (2) (3) (4) (5) (6) (7) (8) No. Name and Location Position Characteristic Height Range Structure Remarks

None

## **PUBLICATION CORRECTIONS**

None

## **ENCLOSURES**

## 1. Summary of Bridge Construction and Repair/Drawbridge Status

Weekly Updates

\*new\* FDOT Sebastian Inlet Navigation Survey

SR-A1A over Sebastian Inlet, FL

LNM: 14/21

2. Regulated Navigation Area

Saint Simons Sound, GA

LNM: 37/19

\*Update\* 3. US Navy Exercise and Eastern Range Operations Warning Areas

Atlantic Ocean - South Carolina - Georgia - Florida

LNM: 32/20

4. GLDD - Post 45 Charleston Entrance Channel Maintenance

Charleston Entrance Channel, SC

LNM: 08/18

5. Post 45 Charleston Entrance Channel Maintenance Wave Buoy Deployment

Charleston Entrance Channel, SC

LNM: 33/20

6. GLDD Jacksonville Harbor Construction, 47-Foot Project Contract C Cut-42

Blount Island, St John's River, Florida

LNM: 43/20

\*new\* 7. GLDD Shore Protection Project Fort Pierce Beach Renourishment

Fort Pierce, FL

LNM: 14/21

8. GLDD Dredging and shore protection

Palm Beach County, Florida

LNM: 46/20

9. GLDD Jupiter Inlet Dredging

Jupiter Inlet, Florida

LNM: 04/21

Eric C. Jones Rear Admiral, U.S. Coast Guard Commander, Seventh Coast Guard District SOUTH CAROLINA – ATLANTIC INTRACOASTAL WATERWAY – CASINO CREEK TO BEAUFORT RIVER – LADY'S ISLAND (WOODS MEMORIAL) BRIDGE: <u>Temporary Deviation</u>

The Coast Guard has approved a temporary deviations to the operating schedule to the Lady's Island Bridge across the Atlantic Intracoastal Waterway mile 536.0, Beaufort, South Carolina. The Bridge will be allowed to not open for navigation: to include Tugs with Tow from 7:55 a.m. to 9:15 a.m. on November 25, 2021 to facilitate the Turkey Trot 5K Bridge Run event.

Public Vessels and vessels in emergency situations should be passed at any time. Vessels that may pass through the bridge without an opening may do so at any time. For Waterways questions, contact Sector Charleston Waterways Management Division at (843) 323-7761 or the Sector's 24-hour Command Center Line at (843) 740-7050.

Ref: LNM 14-21 Chart: 11518

GEORGIA - ATLANTIC INTRACOASTAL WATERWAY – BEAUFORT RIVER TO ST. SIMON SOUND - WILMINGTON RIVER-CAUSTON BLUFF (ISLAND EXPWY) SR 26 BRIDGE: Bridge Replacement / Temporary Deviation

Chatham County, the bridge owner, is authorized to continue to temporarily deviate from the drawbridge operation regulation 33 CFR 117.353(b) that governs the Causton Bluff (Islands Expressway) Bridges across the Atlantic Intracoastal Waterway (Wilmington River), mile 579.9, at Savannah, Georgia.

Due to unforeseen circumstances with the opening of the new high-level fixed bridge, which will make the drawbridges obsolete, the Coast Guard has authorized the temporary deviation to continue. Under this temporary deviation, the Causton Bluff (Islands Expressway) Bridge is allowed single-leaf operations utilizing the drawbridge operating schedule in 33 CFR 117.353(b) through 6 a.m. on March 31, 2021. A full opening will be provided during daylight hours only with a 48 hour advanced notice to the bridge tender.

The beams have been set crossing the AICW on the Islands Expressway (SR 26) Bridge with a fixed 65' vertical clearance MHW and 170' between the fender systems with 100' navigable channel. If you have any questions please contact USCG Marine Safety Unit (MSU) Savannah Waterways Management at (912) 652-4353 or email MSUSavannahWWM@uscg.mil

Ref: LNM 34-19 through 14-21 Chart: 11507

FLORIDA – ATLANTIC INTRACOASTAL WATERWAY – TOLOMATO RIVER TO PALM SHORES – INDIAN RIVER – HALIFAX CREEK:-HIGHBRIDGE ROAD (KNOX) BRIDGE: Single Leaf Opening.

The Coast Guard has been notified that the Highbridge Road (Knox) Bridge across the Atlantic Intracoastal Waterway (Halifax River), mile 816.0, at Ormond Beach, FL. has experienced a casualty and is restricted to single leaf operations. Vessels requiring a double leaf opening shall contact the Bridge tender 4 hours in advance of the requested opening time. For waterways questions, contact USCG Sector Jacksonville Waterways Management Office, MST1 Jeremy Bailey at (904) 714-7631or via email at <a href="mailto:jeremy.s.Bailey@uscg.mil">jeremy.s.Bailey@uscg.mil</a>

Ref: LNM 03-21 through 14-21 Chart: 11485

## FLORIDA – ATLANTIC INTRACOASTAL WATERWAY – PALM SHORES TO WEST PALM BEACH – SEBASTIAN INLET CHANNEL: Bridge Replacement / Navigational Impact Survey

The Florida Department of Transportation (FDOT) and their consultant, Stantec, will be replacing the SR A1A Bridge over the Sebastian Inlet. The bridge is located at the Indian River County, Florida/Brevard County, Florida boundary line, in approximate position Lat/Long: 27.860161, -80.448403. The replacement of the SR A1A Bridge across the Sebastian Inlet is expected to commence winter of 2026. To determine appropriate navigational clearance needs for the bridge project, an understanding of those who utilize the Sebastian Inlet Channel is essential to effecting informed decision-making. Mariners are highly encouraged to provide feedback by completing the quick survey located on the project website at: <a href="https://www.fdot.gov/projects/sebastian-inlet-bridge-pd-e-study/home-page">https://www.fdot.gov/projects/sebastian-inlet-bridge-pd-e-study/home-page</a> or by scanning the QR code on the flyer at the end of this section.

The survey closes April 25, 2021.

Ref: LNM 14-21 through 16-21 Chart 11472

FLORIDA – ATLANTIC INTRACOASTAL WATERWAY – PALM SHORES TO WEST PALM BEACH –SOUTHERN BOULEVARD BRIDGE: Bridge Construction **UPDATE** 

The Southern Blvd Bridge has been removed in its entirety from the waterway and a new bascule bridge is being constructed along the same alignment. A temporary lift bridge was installed approx. 100 feet north of the construction site. The temporary lift bridge provides a

# WE WANT TO HEAR FROM YOU! SEBASTIAN INLET NAVIGATION SURVEY

The Florida Department of Transportation (FDOT) District Four is conducting a Project Development and Environment (PD&E) Study to evaluate the replacement of the SR A1A bridge crossing the Sebastian Inlet located at the Indian River County - Brevard County boundary. The purpose of this project is to address the structural and functional deficiencies of the existing bridge and the gap in system linkage for bicyclists and pedestrians.

To determine appropriate navigational clearance needs for the bridge, an understanding of those who utilize the channel below the bridge is key to making informed decisions about the project.

To take the quick survey scan the QR code below or visit the project website at: <a href="www.fdot.gov/projects/SebastianInletBridge">www.fdot.gov/projects/SebastianInletBridge</a>
The survey closes April 25, 2021

Scan Me

Public involvement is a critical component of the Project Development & Environment (PD&E) Study process and we encourage you to become and stay involved throughout the entire project. Please visit this website often to get the most up-to-date information on the Sebastian Inlet Bridge PD&E Study and register to be included on our mailing list to receive notifications regarding future public meetings.

Binod Basnet, PE | FDOT Project Manager | 954-777-4146 | Binod.Basnet@dot.state.fl.us

Beth Beam, MS, AICP I Consultant Project Manager I 407-627-9772 I Beth.Beam@stantec.com



## SR-A1A over Sebastian Inlet - Bridge 880005 - Bridge Replacement

Project Development and Environment (PD&E) Study Indian River County and Brevard County, FL FM No. 445618-1-22-02 | ETDM: 14433





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## THIS ITEM APPEARS ON

NEWS & EVENTS (/NEWS-EVENTS)

HOMEPAGE (/)

## FDOT Seeks Input From Boaters About Bridge Clearance Needs

## Beam, Beth

**From:** Brian Freeman <br/> bfreeman@ircgov.com>

**Sent:** Friday, April 30, 2021 11:02 AM

**To:** Beam, Beth

**Subject:** FW: MPOverview for April 2021

Hi Beth,

Below is the MPOverview e-newsletter for April, which included the navigation survey. Please let me know if you need anything else.

Thanks!

## **Brian Freeman, AICP**

MPO Staff Director

## **Indian River County MPO**

1801 27<sup>th</sup> Street Vero Beach, FL 32960 Tel: 772-226-1990

From: Indian River County MPO <pjohnson@ircgov.com>

Sent: Tuesday, April 6, 2021 4:27 PM

Subject: MPOverview for April 2021

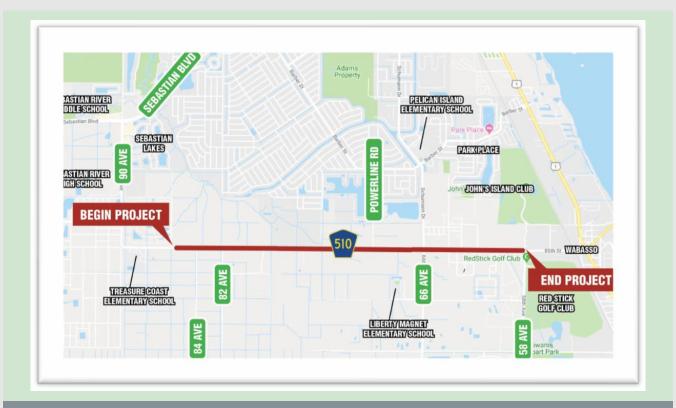
CAUTION: This message is from an external source. Please use caution when opening attachments or clicking links.

## The MPOverview



April 2021

FDOT Virtual Public Workshop for the CR 510 Project on April 19, 2021 at 5:30 PM



## To register for the Virtual Public Workshop GoToWebinar CLICK HERE

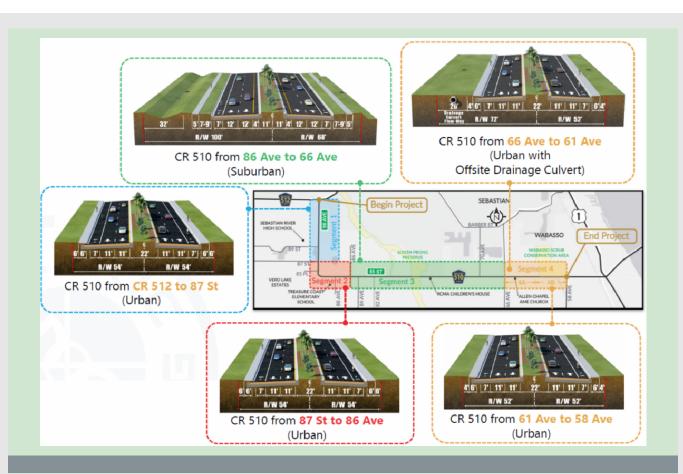
If you prefer to dial in by phone, call 415-655-0052, and dial the access code 462-861-211 when prompted.

An in-person location to participate in the virtual meeting is available at Sebastian City Hall located at 1225 Main St, Sebastian, FL 32958.

The Florida Department of Transportation (FDOT), District Four, will conduct a Virtual Public Information Workshop regarding the above referenced project. The virtual workshop will begin **at 5:30 PM.** on Monday, April 19, 2021 with a presentation followed by a question/comment session.

The project will widen CR 510 to four lanes between CR 512 and 58th Avenue. In addition to widening the roadway, the project includes the installation of sidewalks and buffered bike lanes through the entire corridor. Construction of the first phase is scheduled to begin in the summer of 2024. The roundabout at 66th Avenue is proposed for construction as part of the CR 510 widening project at a later phase. For more information on the CR 510 project, please visit the **CR 510 project website**.

The presentation will be posted on Monday, April 12, 2021 to the project website, and a recording of the Virtual Public Workshop will be posted shortly after the April 19, 2021 workshop.





## FDOT SEBASTIAN INLET NAVIGATION SURVEY

To take a quick survey please CLICK HERE

The Florida Department of Transportation (FDOT) District Four is conducting a Project Development and Environment (PD&E) Study to evaluate the replacement of the SR A1A bridge crossing the Sebastian Inlet located at the Indian River County - Brevard County boundary. The purpose of this project is to



address the structural and functional deficiencies of the existing bridge and the gap in system linkage for bicyclists and pedestrians.

To determine appropriate navigational clearance needs for the bridge, an understanding of those who utilize the channel below the bridge is key to making informed decisions about the project. For more information **please visit the project home page**.

The survey closes April 25, 2021.



## You are Invited to a Public Workshop on the Resurfacing of Indian River Blvd. from the Merrill Barber Bridge to 53rd Street

Indian River County will be hosting a public workshop on the resurfacing of Indian River Blvd. between the Merrill Barber Bridge and 53rd Street. As part of the resurfacing project, bike lanes will be installed on both sides of the road. The resurfacing project length is approximately three miles.

When: Thursday, April 8, 2021 2:00 PM - 3:00 PM

## Where:

1st Floor Conference Room, County Administration Building "B" 1800 27th Street Vero Beach, FL 32960

For more information, please contact the Indian River County MPO at 772-226-1455.



## **MPO MEETINGS ARE CURRENTLY "HYBRID"**

In accordance with the Centers for Disease Control and Prevention (CDC) guidelines and the Governor's Executive Orders pertaining to the Covid-19 Pandemic, MPO and committee meetings are currently being conducted as "hybrid" meetings with in-person and virtual attendance options.

Click on the link below to join any of the MPO's meetings on Zoom from a PC, Mac, smartphone, or tablet: <a href="https://ircgov.zoom.us/j/3107671195">https://ircgov.zoom.us/j/3107671195</a>

To call into a virtual meeting, call: (602) 333-2017 or (888) 204-5987 (US Toll Free) Conference code: 252340

**Click Here to Join MPO Zoom Meetings** 

## Indian River County Metropolitan Planning Organization 1801 27th Street, Vero Beach, FL 32960 772-226-1455 / Email / Website



**Title VI/Nondiscrimination**: For questions regarding our civil rights adherence policies, please contact Brian Freeman, Title VI Coordinator, at <a href="mailto:bfreeman@ircgov.com">bfreeman@ircgov.com</a> or call 772-226-1990.

Indian River County MPO | 1801 27th Street, Vero Beach , FL 32960

<u>Unsubscribe bfreeman@ircgov.com</u>

<u>Update Profile | Customer Contact Data Notice</u>

Sent by pjohnson@ircgov.com powered by





The Florida Department of Transportation (FDOT) has initiated a Project Development and Environment (PD&E) Study along State Road (SR) A1A over Sebastian Inlet. The project location is the Sebastian Inlet Bridge, which carries SR A1A over the Sebastian Inlet at the Indian River and Brevard County line. The purpose of this project is to address the structural and functional deficiencies of the existing bridge and address the gap in system linkage for bicyclists and pedestrians.

FDOT is seeking feedback in a navigational survey about bridge clearance needs of recreational boaters and commercial vessel operators.

You can complete the survey <u>here (https://www.surveymonkey.com/r/FDOT-NAV-SURVEY)</u>. The survey closes on April 25, 2021.

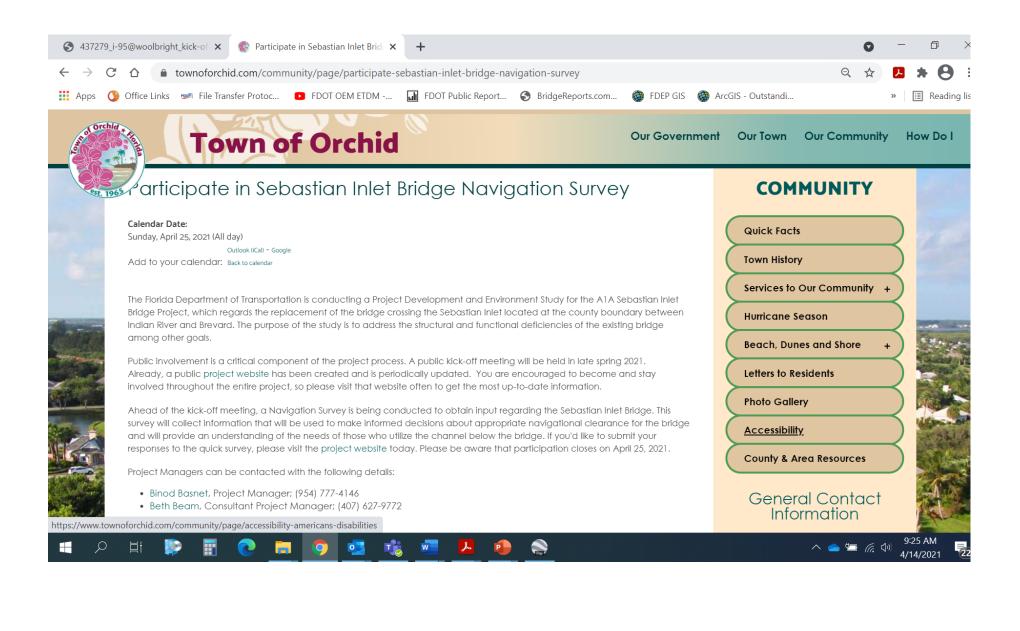
For more information about the survey, review the FDOT's flyer:

● SR A1A Sebastian Inlet Bridge Nav Survey Flyer.pdf (/files/2e3f69e0a/SR+A1A+Sebastian+Inlet+Bridge+Nav+Survey+Flyer.pdf)

For more information about the study being conducted about the Sebastian Inlet bridge project, visit <u>FDOT's project website (https://www.fdot.gov/projects/sebastian-inlet-bridge-pd-e-study/home-page)</u>.

COPYRIGHT © 2021 SEBASTIAN INLET DISTRICT 114 SIXTH AVENUE, INDIALANTIC FL 32903 TELEPHONE (321) 724-5175

PRIVACY POLICY (/PRIVACY-POLICY)



From: <u>Ducanis, Grace</u>

To: <u>Canedo, Guillermo; Paredes, Veronica; Padron, Gaspar</u>

Cc: <u>Basnet, Binod; Beam, Beth</u>

**Subject:** RE: FM 445618-1 - Sebastian Inlet PD&E Study - Social Media

**Date:** Tuesday, April 6, 2021 9:45:18 AM

Hi, Veronica,

The survey will be posted on Twitter and Facebook this afternoon.

Sincerely,

## **Grace Ducanis**

Communications Officer
FDOT District 4

 $\underline{\mathsf{grace.ducanis@dot.state.fl.us}}$ 

Office: 954-777-4091 Cell: 954-405-2629

Facebook | Twitter | Instagram | YouTube | WordPress



From: Canedo, Guillermo < Guillermo. Canedo @dot.state.fl.us>

**Sent:** Monday, April 5, 2021 9:21 AM

**To:** Paredes, Veronica < veronica.paredes@stantec.com>; Padron, Gaspar

<Gaspar.Padron@dot.state.fl.us>; Ducanis, Grace <Grace.Ducanis@dot.state.fl.us>

Cc: Basnet, Binod <Binod.Basnet@dot.state.fl.us>; Beam, Beth <Beth.Beam@stantec.com>

Subject: RE: FM 445618-1 - Sebastian Inlet PD&E Study - Social Media

Grace,

Please assist Veronica with her request. PD&E should be spelled out on first reference.

Guillermo Canedo Communications Manager FDOT District Four Office: 954-777-4302

Cell: 954-405-6028



Facebook | Twitter | Instagram | YouTube | WordPress

From: Paredes, Veronica < <u>veronica.paredes@stantec.com</u>>

**Sent:** Monday, April 5, 2021 9:10 AM

To: Canedo, Guillermo < Guillermo. Canedo @dot.state.fl.us >; Padron, Gaspar

<<u>Gaspar.Padron@dot.state.fl.us</u>>

**Cc:** Basnet, Binod < Binod.Basnet@dot.state.fl.us >; Beam, Beth < Beth.Beam@stantec.com >

Subject: FM 445618-1 - Sebastian Inlet PD&E Study - Social Media

## **EXTERNAL SENDER:** Use caution with links and attachments.

Good Morning Jorge and Guillermo,

Hope everyone had a great weekend. We would like to include the below statement on FDOT social media for our Sebastian Inlet Navigation Survey. Is there a form we must fill out/or guidance to follow?

District Four is conducting a PD&E Study for the Sebastian Inlet Bridge Replacement (Brevard and Indian River Counties). WE WANT TO HEAR FROM YOU! Take the quick NAVIGATION SURVEY by visiting the project website at: <a href="www.fdot.gov/projects/SebastianInletBridge">www.fdot.gov/projects/SebastianInletBridge</a>. The Survey closes April 25, 2021.

Thank you,

## **Veronica Paredes**

**Public Information Officer** 

Direct: 305 445-2900 Mobile: 305 215-8673 Fax: 305 445-3366

veronica.paredes@stantec.com

Stantec

901 Ponce de Leon Boulevard, Suite 900

Coral Gables FL 33134-3070



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Please consider the environment before printing this email.

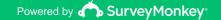


## **ATTACHMENT F**

**April 2021 Online Navigation Survey Results** 

## Florida Department of Transportation District Four

Monday, April 26, 2021



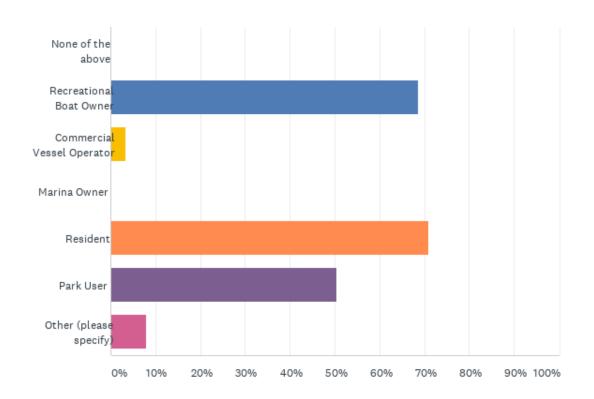
## 262

**Total Responses** 

Date Created: Thursday, March 18, 2021

Complete Responses: 203

## Q2: Are you responding to this survey as: (check all that apply)

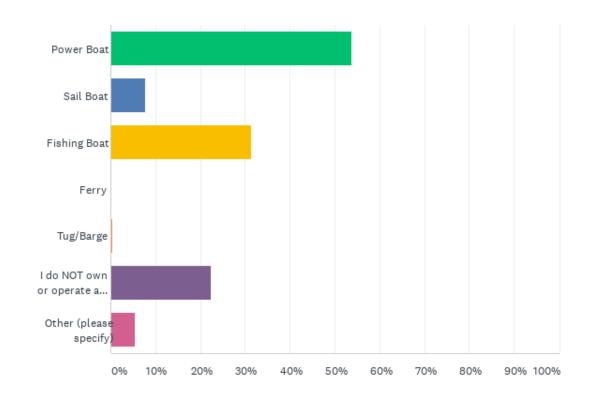


### Q2: Are you responding to this survey as: (check all that apply)

ANSWER CHOICES	RESPONSES	
None of the above	0.00%	0
Recreational Boat Owner	68.70% 18	30
Commercial Vessel Operator	3.44%	9
Marina Owner	0.00%	0
Resident	70.99% 18	36
Park User	50.38% 13	32
Other (please specify)	8.02%	21
Total Respondents: 262		

## Q3: If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

Answered: 255 Skipped: 7

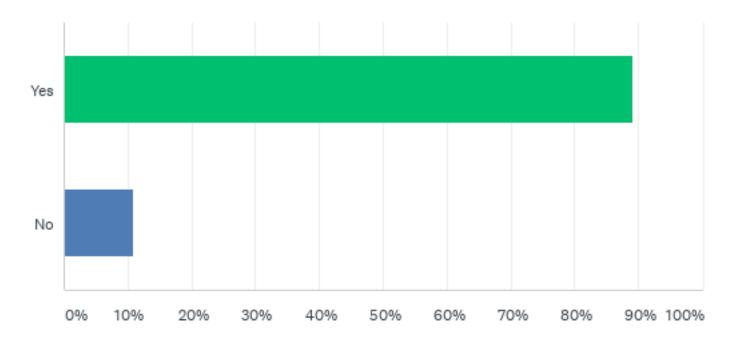


# Q3: If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

Answered: 255 Skipped: 7

ANSWER CHOICES	RESPONSES	
Power Boat	53.73%	137
Sail Boat	7.84%	20
Fishing Boat	31.37%	80
Ferry	0.00%	0
Tug/Barge	0.39%	1
I do NOT own or operate a boat or vessel	22.35%	57
Other (please specify)	5.49%	14
Total Respondents: 255		

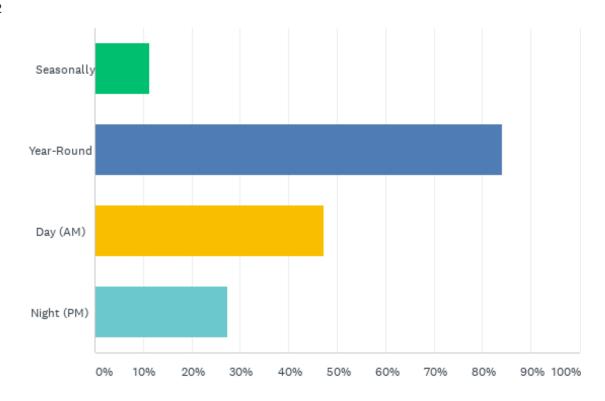
## Q8: Do you use the channel under the Sebastian Inlet Bridge?



### Q8: Do you use the channel under the Sebastian Inlet Bridge?

ANSWER CHOICES	RESPONSES	
Yes	89.02%	146
No	10.98%	18
TOTAL		164

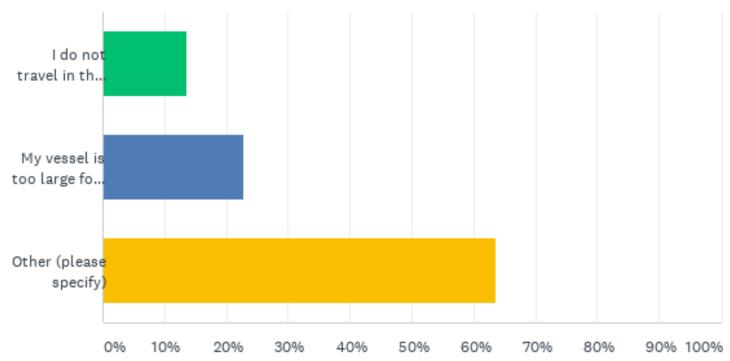
## Q9: If yes, when do you transit this waterway?



## Q9: If yes, when do you transit this waterway?

ANSWER CHOICES	RESPONSES	
Seasonally	11.33%	17
Year-Round	84.00%	126
Day (AM)	47.33%	71
Night (PM)	27.33%	41
Total Respondents: 150		

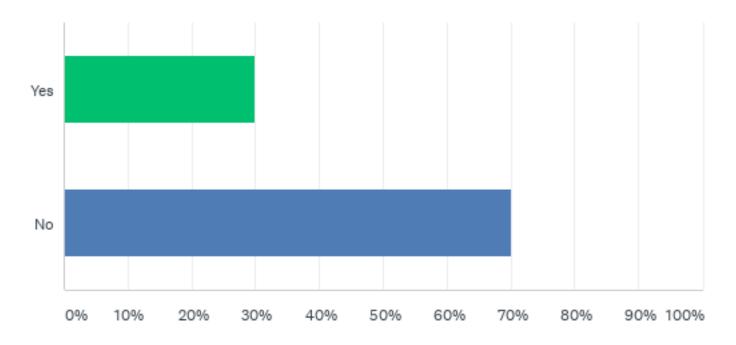
## Q10: If you do NOT use the Sebastian Inlet, please indicate why?



## Q10: If you do NOT use the Sebastian Inlet, please indicate why?

ANSWER CHOICES	RESPONSES	
I do not travel in that area	13.64%	3
My vessel is too large for the channel	22.73%	5
Other (please specify)	63.64%	14
TOTAL		22

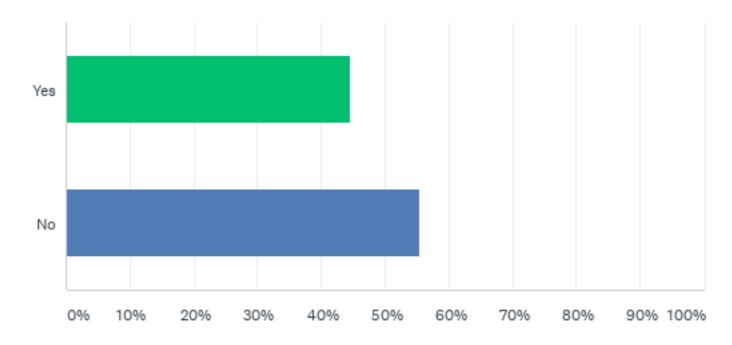
#### Q11: Do you use the Canaveral Barge Canal/Port Canaveral Inlet?



## Q11: Do you use the Canaveral Barge Canal/Port Canaveral Inlet?

ANSWER CHOICES	RESPONSES	
Yes	29.88%	49
No	70.12%	115
TOTAL		164

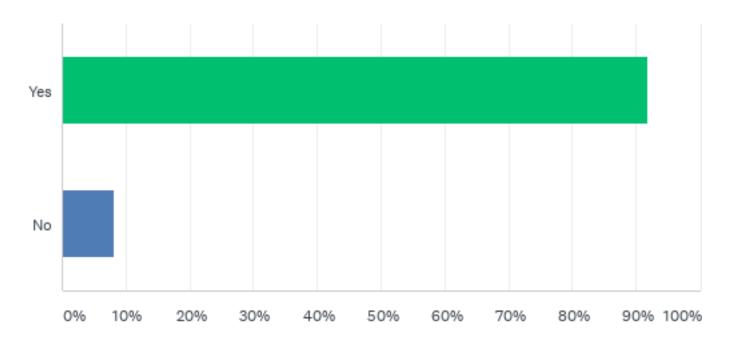
### Q12: Do you use the Fort Pierce Inlet?



## Q12: Do you use the Fort Pierce Inlet?

ANSWER CHOICES	RESPONSES	
Yes	44.51%	73
No	55.49%	91
TOTAL	16	64

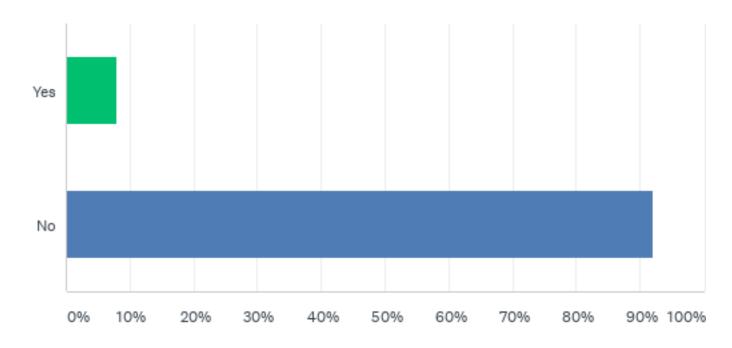
# Q13: Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?



# Q13: Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?

ANSWER CHOICES	RESPONSES	
Yes	91.93%	L48
No	8.07%	13
TOTAL	1	L61

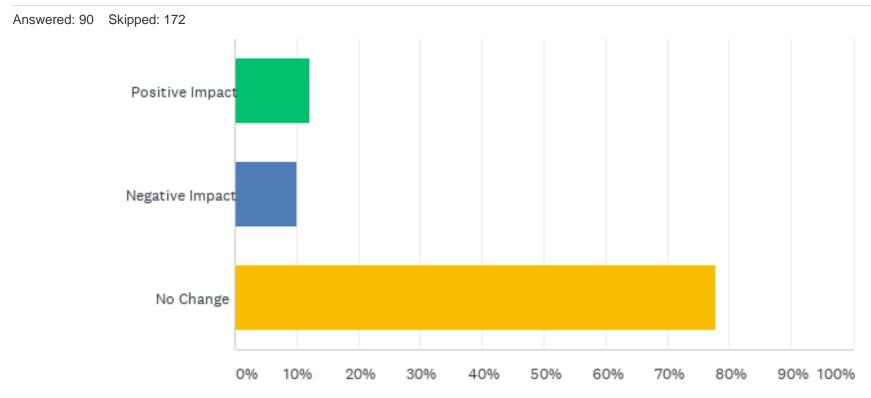
## Q15: Are you a Marina Owner or Sport Fishing Charter Operator?



### Q15: Are you a Marina Owner or Sport Fishing Charter Operator?

ANSWER CHOICES	RESPONSES	
Yes	7.86%	11
No	92.14%	129
TOTAL		140

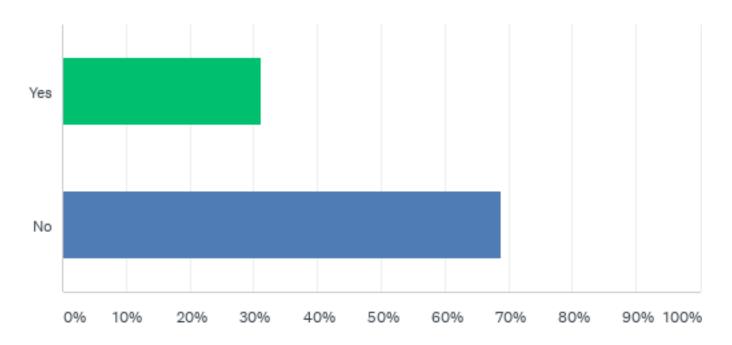
# Q16: What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business?



## Q16: What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business?

ANSWER CHOICES	RESPONSES	
Positive Impact	12.22%	11
Negative Impact	10.00%	9
No Change	77.78%	70
TOTAL		90

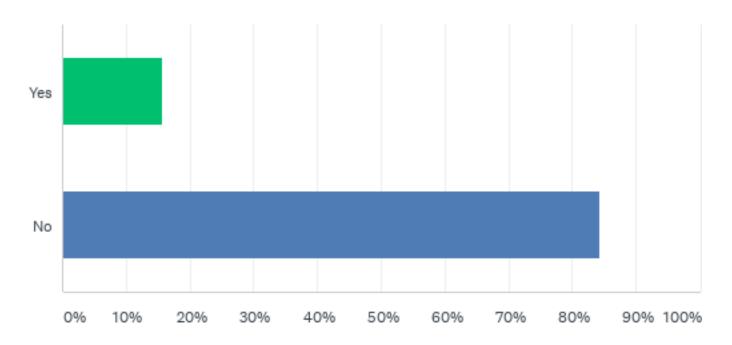
### Q17: Does your Marina facility have a fuel dock?



## Q17: Does your Marina facility have a fuel dock?

ANSWER CHOICES	RESPONSES	
Yes	31.25%	20
No	68.75%	44
TOTAL		64

### Q18: Does your Marina facility offer repair services?



### Q18: Does your Marina facility offer repair services?

ANSWER CHOICES	RESPONSES	
Yes	15.63%	10
No	84.38%	54
TOTAL		64



## **ATTACHMENT G**

Summary Table of Comments Received by Respondent Number



RESPONDENT NUMBER	COMMENT	
261	Would like to stay informed on proposed changes	
259	What about a bicycling survey?	
258	The directions for this survey indicated a gap for bicyclists and pedestrians and no question was asked in that regard. We need a dedicated bike lane across this waterway!	
253	Please make the bridge wide enough for a bike lane and also a protected sidewalk	
243	A wider span between the fenders would be ideal. During certain times of day and year, recreational boaters fish between the fenders and can be a hazard when trying to navigate the inlet in dangerous outgoing tide conditions. More horizontal clearance could help with this problem.	
241	No boats should be allowed to anchor in the navigation channels.	
236	This bridge is critical in my daily commute to work in Vero Beach, as such any closures (whether partial of complete) greatly impact my ability to navigate to my work place. A complete closure at any time would be a detriment to my livelihood.	
235	It was my understanding, after consulting with the Project Engineer, that the U.S.C.G. was mandating the new bridge be ICW compliant. As this conversation took place several months ago I am wondering why we are even discussing the need to raise the bridge height. To me it is a no brainer. Providing access to the ICW between Port Canaveral and Fort Pierce is a goal that should be accomplished now during the replacement project. I can't see any plausible argument to the contrary. I was at the opening ceremony for the current bridge and I would dearly love to sail my boat under it before I get too old for the task!	
230	I typically use the Ft. Pierce inlet due to the width of the Sebastian inlet and having 2 boats going by each other (and not really trusting the other boater) the width is narrow.	
228	The bridge being torn down would be devastating to all of our firefighters, paramedics, emergency room drs, etc - they have time limits and going around is not an option when you have a 30-45 min time limit to face a life saving victim in trauma - there must be a way to do the second bridge with the first one left in tact, it would isolate way too many people	
215	I used to pass through in my flats boat but will not do so in my sailboat. Unsure of exact clearance. We would like to upgrade our sailboat to a larger boat, in this case we definitely would not have vertical clearance.	
214	I think having another outlet for sailBoats is a good idea.	
213	Bridge needs to be higher and become a navigable channel	



RESPONDENT NUMBER	COMMENT		
212	My navigation needs are not being able to drive across the bridge! Will the original bridge remain as you construct a new one?		
210	Need to increase the height for sailboats. I have seen too many sail boats hit the bridge. Increase the height of any new bridge.		
209	None		
205	This is a sensitive wildlife area. Manatees are already being hit by boats and seagrass, their primary food, is being destroyed by boats. Please keep the bridge the same size. We do not need increased traffic by bigger boats to this area.		
203	It would be great if you could widen the inlet to allow for more flushing of the Indian river lagoon and it would also make the inlet a little less rough.		
202	A wider spread for boats to pass in and out of the channel would be great! It can be tricky on nice days when it's crowded-		
196	Just wondering if the project to replace the bridge will involve a parallel bridge to be constructed before the existing one is razed		
181	Make sure the navigation channel is not impacted during construction.		
177	Making the vertical clearance higher will not fix anything because the inlet is still too shallow for larger vessels ie sailboats! Please just fix the existing bridge and dredge out in front of the north jetty Unless you plan to make the entire channel to the ICW at least 7' deep there is no legitimate reason to make the bridge higher And as for bicycles they have been using the bridge for a long time just like it is and in most cases the bike path along A1A is not really used by bicycles they tend to use the road		
173	If you close this bridge before constructing a new one, you cut me off from work. I travel this bridge going and coming daily. Fuel is high. Time is money. I cannot afford to take 192 bridge daily to only turn and go south again. I travel south of my residence via a1a daily. Please do not close this bridge without having another already constructed. It would be a nightmare that would cripple many of us financially. Our bridge is fine IMO.		
169	If it needs replacement. replace with same. its fine size wise		
162	I am a crew boat operator now and have fun on tugs all over the east coast. I also ran sport fish boats from Hawaii to Key West to Bermuda. I don't think you need to appeal to commercial boats when building a bridge as the inlet is just too shallow and too narrow and too rough to accommodate tug and barge traffic regularly. I do think that gearing the bridge towards larger sport fishing vessels would be a great opportunity to grow the infrastructure in town via the local marinas, much like had been done in New Smyrna Beach.		
160	I use the bridge to get to work, praying it is not out completely!		



RESPONDENT NUMBER	COMMENT		
158	I think the bridge is perfectly fine. It also would cause a lot of people to drive around from SR192 and that would be terrible for the people who work south or north and use the bridge every day. The only thing I could see doing is dredging the channel. It would help on the outgoing tide.		
148	Protect the waterways and the animals - we need to watch while under construction		
147	Clearance should at least 50'		
142	Using the inlet is sometimes very dangerous for smaller boats like mine. This is because the Army Corp does not maintain the inlet. Any changes to the bridge should be in compliance with what the Army Corp needs to maintain the inlet.		
140	Please increase the size to reflect all the bridges in the icw		
130	The channel markers in the inlet up to the inter coastal waterway need to all be illuminated. It's difficult to navigate at night with how curvy it is.		
122	If at all possible include a kayak launch		
118	At least 30' vertical clearance, anc nothing less than the current bridge's horizontal clearance would be adequate. The main factor limiting vessel traffic in Sebastian is water depth.		
111	raise the bridge to ICW height of 65' at HHM. Also, widen the inlet to make it safer for recreational boat passage so it isn't as rough. This would help the economy with an influx of recreational boats. It is entirely too far from one ocean access to the next as it stands.		
106	The construction process would ruin the world class fishery that the Sebastian Inlet offers. If the bridge is not in dire need of repairs or replacement than it should be left alone.		
105	I believe that the channel through Sebastian inlet is too shallow. Most Coast Guard's vessels are to large to safely navigate this inlet.		
103	Vertical limitations of bridge limit type and size of boat people bye		
98	I personally think if you raise the height of the bridge you will bring larger vessels inn and make Sebastian even more desirable. We are populated enough. Make it lower. Lol		
90	Serves my purposes as it at this time		
89	I do not believe residents wish to see any larger vessels passing under the Sebastian Inlet bridge		
76	North Jetty based fishermen fail to yield right of way to vessels. These same land based fishermen consistently harass and assault vessels.		



RESPONDENT NUMBER	COMMENT	
69	If it works don't screw with it	
68	Do not shut the park down during construction	
64	Fix the bridge, dredge the inlet to where it's safe to navigate again	
61	The width between the fenders are more important then making the bridge higher. Too much curvature in the fenders will also increase the current between the fenders, making the area more difficult to navigate for the inexperienced boater.	
60	Make boat, and backing a trailer course mandatory for the northerners that are ruining our beloved state	
59	Dangerous inlet channel narrow current strong north jetty to short	
57	Widening inlet or increase water depth to ease navigation during rough tides.	
40	That channel can be dangerous to navigate and may require additional breakwater devices to make it safer.	
39	need to ensure 7' wide bike lanes in each direction	
30	Significant attention should be paid to maintenance of traffic on A1A, along with protecting the lagoon and ocean environments.	
26	Will there be a comment period for the general A1A using public regarding the road portion of the new bridge?	
16	Dangerous currents.	
14	I think the bridge is fine. Plenty high for the boats that use it. I am a native FI person and have lived across the river from the inlet for 25 yrs. I think it would be a waste of tax payers money to do anything with the bridge unless there are structural problems. Feel free to call me.	
8	Do not tear down the current bridge before the new one is built.	
7	If replacing the bridge, make a walking/bike path going both directions	
5	n/a	



### **ATTACHMENT H**

Summary Table of Responses Received Regarding Vessel Height by Respondent Number and Individual Survey Questionnaires



RESPONDENT NUMBER	VESSEL HEIGHT (FEET)	DO YOU USE THE CHANNEL UNDER THE BRIDGE?	IF YOU DO NOT USE THE INLET, INDICATE WHY
40	50	No	My vessel is too large for the channel
43	52	No	My vessel is too large for the channel
111	55	No	My vessel is too large for the channel
140	45	No	Please increase the size to reflect all the bridges in the icw
235	45	No	vertical height is insufficient
239	40	No	Vessel is too tall
242	63.5	Yes	Aircraft/height restrictions
252	49	No	My vessel is too large for the channel

#### #40

#### COMPLETE

Collector: Web Link 1 (Web Link)

Friday, April 09, 2021 10:47:29 AM Started: Last Modified: Friday, April 09, 2021 10:53:52 AM

**Time Spent:** 00:06:22 IP Address: 97.102.82.80

#### Page 2

#### Q1

Please tell us about yourself:

**Donald Montplaisir** Name

Address 5055 Dixie Hwy NE

Address 2 Unit B206

City Palm Bay

State FL 32905

Zip Code **Email Address** 

montd025@gmail.com

Phone Number 4072095733

Q2 Recreational Boat Owner,

Resident Are you responding to this survey as: (check all that apply)

Q3 Power Boat,

Sail Boat If you are a boat owner or operator, what type of boat(s) do

you own or operate? (check all that apply)

#### Page 3

#### Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

50'

Q5				
What is the approximate maximum WIDTH (in feet) of your widest vessel?				
12'				
Q6				
What is the approximate maximum DRAFT (in feet) of you	r deepest vessel?			
4.5'				
Q7				
What is the bridge clearance requirement for your vessel?	(measured in feet)			
Vertical Clearance:	50'			
Horizontal Clearance:	12'			
Page 4				
Q8	No			
Do you use the channel under the Sebastian Inlet Bridge?				
Q9	Respondent skipped this question			
If yes, when do you transit this waterway?				
Q10	My vessel is too large for the channel			
If you do NOT use the Sebastian Inlet, please indicate why?				
Q11	Yes			
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?				
Q12	Yes			
Do you use the Fort Pierce Inlet?				
Page 5				

#### Florida Department of Transportation District Four

Q13 No Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs? Q14 If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs? Total Feet: 50 Page 6 Q15 No Are you a Marina Owner or Sport Fishing Charter Operator? Q16 Respondent skipped this question What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business? **Q17** Respondent skipped this question Does your Marina facility have a fuel dock? Q18 Respondent skipped this question Does your Marina facility offer repair services? Page 7

#### Q19

Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.

That channel can be dangerous to navigate and may require additional breakwater devices to make it safer

#### #43

#### COMPLETE

Collector: Web Link 1 (Web Link)

 Started:
 Saturday, April 10, 2021 9:49:29 AM

 Last Modified:
 Saturday, April 10, 2021 9:57:01 AM

**Time Spent:** 00:07:32 **IP Address:** 67.8.143.65

#### Page 2

#### Q1

Please tell us about yourself:

Name David Reid

Address 1291 Ridge Rd NE

City Palm Bay

State FL

Zip Code 32905

Email Address dlreid@gmail.com

Phone Number **3123300529** 

Q2 Recreational Boat Owner

Are you responding to this survey as: (check all that apply)

Q3 Sail Boat

If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

#### Page 3

#### Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

50

#### Q5

What is the approximate maximum WIDTH (in feet) of your widest vessel?

12

Q6 What is the approximate maximum DRAFT (in feet) of your deepest vessel?  5						
					Q7	
					What is the bridge clearance requirement for your vessel?(measured in feet)	
Vertical Clearance:	52					
Horizontal Clearance:	40					
Page 4						
Q8	No					
Do you use the channel under the Sebastian Inlet Bridge?						
Q9	Respondent skipped this question					
If yes, when do you transit this waterway?						
Q10	My vessel is too large for the channel					
If you do NOT use the Sebastian Inlet, please indicate why?						
Q11	Yes					
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?						
Q12	Yes					
Do you use the Fort Pierce Inlet?						
Page 5						
Q13	No					
Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?						

### Q14

If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs?

Total Feet: 52

Page 6

Q15 No

Are you a Marina Owner or Sport Fishing Charter Operator?

Q16 Respondent skipped this question

What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business?

Q17 Respondent skipped this question

Does your Marina facility have a fuel dock?

Q18 Respondent skipped this question

Does your Marina facility offer repair services?

Page 7

Q19 Respondent skipped this question

Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.

### COMPLETE

Collector: Web Link 1 (Web Link)

 Started:
 Sunday, April 11, 2021 10:51:21 PM

 Last Modified:
 Sunday, April 11, 2021 10:55:02 PM

**Time Spent:** 00:03:41 **IP Address:** 98.192.130.156

Page 2

Q1

Please tell us about yourself:

Name Jason Echevarria

Address 11072 BEXHILL LANE

City Tallahassee

State FL

Zip Code 32317

Email Address jasonech1@gmail.com

Phone Number **6192013436** 

Q2 Recreational Boat Owner,

Are you responding to this survey as: (check all that apply) Resident

Q3 Sail Boat

If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

Page 3

Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

54'

Q5

What is the approximate maximum WIDTH (in feet) of your widest vessel?

Q6				
What is the approximate maximum DRAFT (in feet) of your deepest vessel?				
6				
Q7				
What is the bridge clearance requirement for your vessel?(n	neasured in feet)			
Vertical Clearance:	55			
Horizontal Clearance:	20			
Page 4				
Q8	No			
Do you use the channel under the Sebastian Inlet Bridge?				
Q9	Respondent skipped this question			
If yes, when do you transit this waterway?				
Q10	My vessel is too large for the channel			
If you do NOT use the Sebastian Inlet, please indicate why?				
Q11	Yes			
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?				
Q12	No			
Do you use the Fort Pierce Inlet?				
Page 5				
Q13	No			
Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?				

### Q14

If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs?

Total Feet: 65

Page 6

Q15 No

Are you a Marina Owner or Sport Fishing Charter Operator?

Q16 Respondent skipped this question

What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business?

Q17 Respondent skipped this question

Does your Marina facility have a fuel dock?

Q18 Respondent skipped this question

Does your Marina facility offer repair services?

Page 7

### Q19

Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.

raise the bridge to ICW height of 65' at HHM. Also, widen the inlet to make it safer for recreational boat passage so it isn't as rough. This would help the economy with an influx of recreational boats. It is entirely too far from one ocean access to the next as it stands.

### COMPLETE

Collector: Web Link 1 (Web Link)

**Started:** Monday, April 12, 2021 8:06:35 AM **Last Modified:** Monday, April 12, 2021 8:16:02 AM

**Time Spent:** 00:09:26

**IP Address:** 108.237.134.237

### Page 2

### Q1

Please tell us about yourself:

Name Ben

Address 300

City Satellite beach

State FL
Zip Code 32937

Email Address hum@gmail.com

Q2 Recreational Boat Owner,

Are you responding to this survey as: (check all that apply) Resident

Q3 Power Boat,

If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

Fishing Boat

Sail Boat,

Page 3

### Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

45

### Q5

What is the approximate maximum WIDTH (in feet) of your widest vessel?

<b>Q6</b> What is the approximate maximum DRAFT (in feet) of your o	deepest vessel?
<b>Q7</b> What is the bridge clearance requirement for your vessel?(m	neasured in feet)
Vertical Clearance: Horizontal Clearance:	65 20
Page 4  Q8  Do you use the channel under the Sebastian Inlet Bridge?	Yes
<b>Q9</b> If yes, when do you transit this waterway?	Year-Round
Q10 If you do NOT use the Sebastian Inlet, please indicate why?	Other (please specify): Power boat fits fine but sailboat does not
<b>Q11</b> Do you use the Canaveral Barge Canal/Port Canaveral Inlet?	No
<b>Q12</b> Do you use the Fort Pierce Inlet?	No
Page 5  Q13  Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?	No

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If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs?

Total Feet: 65 Page 6 Q15 No Are you a Marina Owner or Sport Fishing Charter Operator? Q16 **Positive Impact** What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business? Q17 No Does your Marina facility have a fuel dock? Q18 No Does your Marina facility offer repair services?

Page 7

### Q19

Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.

Please increase the size to reflect all the bridges in the icw

### COMPLETE

Collector: Web Link 1 (Web Link)

Started: Wednesday, April 14, 2021 11:30:21 AM Last Modified: Wednesday, April 14, 2021 11:45:03 AM

**Time Spent:** 00:14:41 **IP Address:** 97.104.65.143

Page 2

Q1

Please tell us about yourself:

Name Morris M. (Max) Taylor

Address 8850 South A1A Highway

City Melbourne Beach

State FL

Zip Code **32951** 

Email Address gypsyscribe.max@gmail.com

Phone Number 3217272071

Q2 Recreational Boat Owner,

Are you responding to this survey as: (check all that apply) Resident

Q3 Power Boat,

If you are a boat owner or operator, what type of boat(s) do Sail Boat

you own or operate? (check all that apply)

Page 3

Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

45

Q5

What is the approximate maximum WIDTH (in feet) of your widest vessel?

Q6					
What is the approximate maximum DRAFT (in feet) of your deepest vessel?					
6					
Q7					
What is the bridge clearance requirement for your vessel?(n	neasured in feet)				
Vertical Clearance:	45				
Horizontal Clearance:	20				
Page 4					
Q8	No				
Do you use the channel under the Sebastian Inlet Bridge?					
Q9	Respondent skipped this question				
If yes, when do you transit this waterway?					
Q10	Other (please specify):				
If you do NOT use the Sebastian Inlet, please indicate why?	vertical height is insufficient				
Q11	No				
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?					
Q12	Yes				
Do you use the Fort Pierce Inlet?					
Page 5					
Q13	No				
Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?					

### Q14

If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs?

Total Feet: 63 (ICW conpliant) Page 6 Q15 No Are you a Marina Owner or Sport Fishing Charter Operator? Q16 Respondent skipped this question What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business? Q17 Respondent skipped this question Does your Marina facility have a fuel dock? Q18 Respondent skipped this question Does your Marina facility offer repair services?

### Page 7

### Q19

Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.

It was my understanding, after consulting with the Project Engineer, that the U.S.C.G. was mandating the new bridge be ICW compliant. As this conversation took place several months ago I am wondering why we are even discussing the need to raise the bridge height. To me it is a no brainer. Providing access to the ICW between Port Canaveral and Fort Pierce is a goal that should be accomplished now during the replacement project. I can't see any plausible argument to the contrary. I was at the opening ceremony for the current bridge and I would dearly love to sail my boat under it before I get too old for the task!

### COMPLETE

Collector: Web Link 1 (Web Link)

Started: Wednesday, April 14, 2021 8:47:33 PM Last Modified: Wednesday, April 14, 2021 8:52:16 PM

**Time Spent:** 00:04:42 **IP Address:** 97.104.81.26

Page 2

Q1

Please tell us about yourself:

Name Connie

Address 802 s palm ave
City Indialantic

State FL
Zip Code 32903

Email Address conniemarias@gmail.com

Q2 Recreational Boat Owner,

Are you responding to this survey as: (check all that apply) Resident

Q3 Power Boat,

If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

Page 3

Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

40'

Q5

What is the approximate maximum WIDTH (in feet) of your widest vessel?

16'

**Fishing Boat** 

<b>Q6</b> What is the approximate maximum DRAFT (in feet) of your of the state of the st	deepest vessel?
Q7 What is the bridge clearance requirement for your vessel?(m	neasured in feet)
Horizontal Clearance:	25'
Page 4  Q8  Do you use the channel under the Sebastian Inlet Bridge?	No
<b>Q9</b> If yes, when do you transit this waterway?	Year-Round
Q10 If you do NOT use the Sebastian Inlet, please indicate why?	Other (please specify): Vessel is too tall
<b>Q11</b> Do you use the Canaveral Barge Canal/Port Canaveral Inlet?	No
<b>Q12</b> Do you use the Fort Pierce Inlet?	Yes
Page 5  Q13  Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?	No

Q	14
•	

If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs?

Total Feet: **50**' Page 6 Q15 No Are you a Marina Owner or Sport Fishing Charter Operator? Q16 No Change What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business? Q17 No Does your Marina facility have a fuel dock? Q18 No Does your Marina facility offer repair services? Page 7 Q19 Respondent skipped this question Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as

you can with respect to actual navigational needs and

requirements.

84 / 153

### COMPLETE

Collector: Web Link 1 (Web Link)

Started: Wednesday, April 14, 2021 8:11:01 PM Thursday, April 15, 2021 6:45:08 AM **Last Modified:** 

**Time Spent:** 10:34:07 IP Address: 108.237.135.59

### Page 2

### Q1

Please tell us about yourself:

Michael Name Address Hatch

2223 FallsCircle Address 2

City Vero Beach

State FL

Zip Code 32967

**Email Address** hatchmick@gmail.com

Q2 Recreational Boat Owner,

Are you responding to this survey as: (check all that apply) Resident,

Park User

Sail Boat

Q3 Power Boat,

If you are a boat owner or operator, what type of boat(s) do

you own or operate? (check all that apply)

### Page 3

### Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

63.5

Q5	
What is the approximate maximum WIDTH (in feet) of your	widest vessel?
14.6	
Q6	
What is the approximate maximum DRAFT (in feet) of your	deepest vessel?
5.0	
Q7	
What is the bridge clearance requirement for your vessel?(n	neasured in feet)
Vertical Clearance:	65
Horizontal Clearance:	20
Page 4	
Q8	Yes
Do you use the channel under the Sebastian Inlet Bridge?	
Q9	Year-Round,
If yes, when do you transit this waterway?	Day (AM)
Q10	Other (please specify):
If you do NOT use the Sebastian Inlet, please indicate why?	Aircraft /height restrictions
Q11	Yes
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?	
Q12	Yes
Do you use the Fort Pierce Inlet?	
Page 5	

Page 5

Q13 No Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs? Q14 If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs? Total Feet: 65 Page 6 Q15 No Are you a Marina Owner or Sport Fishing Charter Operator? Q16 Respondent skipped this question What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business? Q17 Respondent skipped this question Does your Marina facility have a fuel dock? Q18 Respondent skipped this question Does your Marina facility offer repair services? Page 7 Q19 Respondent skipped this question Please use the space below to comment on any

Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.

### COMPLETE

Collector: Web Link 1 (Web Link)

**Started:** Sunday, April 18, 2021 7:22:25 AM **Last Modified:** Sunday, April 18, 2021 7:26:37 AM

**Time Spent:** 00:04:11 **IP Address:** 97.102.3.80

Page 2

Q1

Please tell us about yourself:

Name Clyde Berry

Address 450 Green Turtle Cove

City Satellite Beach

State FL

Zip Code 32937

Email Address c.berry@cfl.rr.com

Phone Number **3214311320** 

Q2 Recreational Boat Owner

Are you responding to this survey as: (check all that apply)

Q3 Sail Boat

If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

Page 3

Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

49

Q5

What is the approximate maximum WIDTH (in feet) of your widest vessel?

Q6				
What is the approximate maximum DRAFT (in feet) of your deepest vessel?				
4.5				
Q7				
What is the bridge clearance requirement for your vessel?(n	neasured in feet)			
Vertical Clearance:	50			
Horizontal Clearance:	24			
Page 4				
Q8	No			
Do you use the channel under the Sebastian Inlet Bridge?				
Q9	Respondent skipped this question			
If yes, when do you transit this waterway?				
Q10	My vessel is too large for the channel			
If you do NOT use the Sebastian Inlet, please indicate why?				
Q11	Yes			
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?				
Q12	Yes			
Do you use the Fort Pierce Inlet?				
Page 5				
Q13	No			
Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?				

### Q14

If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs?

Total Feet: 50

Page 6

Q15 Respondent skipped this question

Are you a Marina Owner or Sport Fishing Charter Operator?

Q16 Respondent skipped this question

What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business?

Q17 Respondent skipped this question

Does your Marina facility have a fuel dock?

Q18 Respondent skipped this question

Does your Marina facility offer repair services?

Page 7

Q19 Respondent skipped this question

Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.



# **ATTACHMENT I**

Summary Table of Responses Received
Regarding Impact of Changing Bridge Vertical Clearance by
Respondent Number
and Individual Survey Questionnaires for Positive Impact



RESPONDENT NUMBER	Q16. WHAT IMPACT WOULD CHANGING THE SEBASTIAN INLET BRIDGE VERTICAL CLEARANCE HAVE ON YOUR BUSINESS?			
NOMBER	Positive	Negative	No Change	Comment
6			✓	
7			✓	
10			✓	
14		<b>√</b>		I think the bridge is fine. Plenty high for the boats that use it. I am a native FI person and have lived across the river from the inlet for 25 yrs. I think it would be a waste of tax payers money to do anything with the bridge unless there are structural problems. Feel free to call me.
16			✓	
23			✓	
24			✓	
25			✓	
29			✓	
31			✓	
42			✓	
56			✓	
57			✓	Widening inlet or increase water depth to ease navigation during rough tides.
60			✓	Make boat, and backing a trailer course mandatory for the northerners that are ruining our beloved state
63			✓	
68			✓	Do not shut the park down during construction
69			✓	If it works don't screw with it
72			✓	
73			✓	
77			✓	



RESPONDENT NUMBER	Q16. WHAT IMPACT WOULD CHANGING THE SEBASTIAN INLET BRIDGE VERTICAL CLEARANCE HAVE ON YOUR BUSINESS?				
NOWBLIX	Positive	Negative	No Change	Comment	
81			✓		
86			✓		
94			✓		
96			✓		
98			✓	I personally think if you raise the height of the bridge you will bring larger vessels inn and make Sebastian even more desirable. We are populated enough. Make it lower. Lol	
99			✓		
103	✓			Vertical limitations of bridge limit type and size of boat people bye	
106			✓	The construction process would ruin the world class fishery that the Sebastian Inlet offers. If the bridge is not in dire need of repairs or replacement than it should be left alone.	
108			✓		
109	✓				
112		✓			
113			✓		
119			✓		
121	✓				
122			✓		
124			✓		
125			✓	If at all possible include a kayak launch	
127			✓		
130	✓			The channel markers in the inlet up to the inter coastal waterway need to all be illuminated. It's difficult to navigate at night with how curvy it is.	
135			✓		
140	✓			Please increase the size to reflect all the bridges in the icw	



RESPONDENT NUMBER	Q16. WHAT IMPACT WOULD CHANGING THE SEBASTIAN INLET BRIDGE VERTICAL CLEARANCE HAVE ON YOUR BUSINESS?			Q16. WHAT IMPACT W		
NOMBER	Positive	Negative	No Change	Comment		
141			✓			
143	✓					
145		✓				
147			✓	Clearance should at least 50'		
153			✓			
158			✓	I think the bridge is perfectly fine. It also would cause a lot of people to drive around from SR192 and that would be terrible for the people who work south or north and use the bridge every day. The only thing I could see doing is dredging the channel. It would help on the outgoing tide.		
164			✓			
169		✓		If it needs replacement, replace with same, its fine size wise		
171		✓				
173			<b>✓</b>	If you close this bridge before constructing a new one, you cut me off from work. I travel this bridge going and coming daily. Fuel is high. Time is money. I cannot afford to take 192 bridge daily to only turn and go south again. I travel south of my residence via a1a daily. Please do not close this bridge without having another already constructed. It would be a nightmare that would cripple many of us financially. Our bridge is fine IMO.		
174			✓			
185		✓				
188			✓			
190			✓			
203	✓			It would be great if you could widen the inlet to allow for more flushing of the Indian river lagoon and it would also make the inlet a little less rough.		
207			✓			
211		✓				
213			✓	Bridge needs to be higher and become a navigable channel		



RESPONDENT NUMBER	Q16. WHAT IMPACT WOULD CHANGING THE SEBASTIAN INLET BRIDGE VERTICAL CLEARANCE HAVE ON YOUR BUSINESS?					Q16. WHAT IN	
NOMBER	Positive	Negative	No Change	Comment			
214			✓	I think having another outlet for sailBoats is a good idea.			
218			✓				
219			✓				
223		✓					
227			✓				
228			<b>✓</b>	The bridge being torn down would be devastating to all of our firefighters, paramedics, emergency room drs, etc - they have time limits and going around is not an option when you have a 30-45 min time limit to face a life saving victim in trauma - there must be a way to do the second bridge with the first one left in tact, it would isolate way too many people			
229			✓				
231			✓				
236			✓	This bridge is critical in my daily commute to work in Vero Beach, as such any closures (whether partial of complete) greatly impact my ability to navigate to my work place. A complete closure at anytime would be a detriment to my livelihood.			
238			✓				
239			✓				
241			✓	No boats should be allowed to anchor in the navigation channels.			
244	✓						
245			✓				
247	✓						
248			✓				
253		✓		Please make the bridge wide enough for a bike lane and also a protected sidewalk			
256			✓				
257			✓				



RESPONDENT NUMBER	Q16. WHAT IMPACT WOULD CHANGING THE SEBASTIAN INLET BRIDGE VERTICAL CLEARANCE HAVE ON YOUR BUSINESS?				
	Positive	Negative	No Change	Comment	
261			✓	Would like to stay informed on proposed changes	
TOTAL	9	9	61		

### COMPLETE

Collector: Web Link 1 (Web Link)

 Started:
 Tuesday, April 06, 2021 4:28:58 PM

 Last Modified:
 Tuesday, April 06, 2021 4:31:32 PM

**Time Spent:** 00:02:33 **IP Address:** 164.159.59.2

### Page 2

### Q1

Please tell us about yourself:

Name Jeremy Edwardson

Address 810 Wentworth St.

City Sebastian

State FL

Zip Code 32958

Email Address edwardson\_j@yahoo.com

Phone Number **8172190237** 

Q2 Recreational Boat Owner,

Are you responding to this survey as: (check all that apply) Commercial Vessel Operator,

Resident,
Park User

Q3 Power Box

If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

Power Boat, Fishing Boat

### Page 3

### Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

Q5 What is the approximate maximum WIDTH (in feet) of your widest vessel?						
Q6						
What is the approximate maximum DRAFT (in feet) of your 2	deepest vessel?					
Q7						
What is the bridge clearance requirement for your vessel?(n	neasured in feet)					
Vertical Clearance:	15					
Horizontal Clearance:	15					
Page 4						
Q8	Yes					
Do you use the channel under the Sebastian Inlet Bridge?						
Q9	Year-Round,					
If yes, when do you transit this waterway?	Day (AM), Night (PM)					
Q10	Respondent skipped this question					
If you do NOT use the Sebastian Inlet, please indicate why?						
Q11	No					
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?						
Q12	Yes					
Do you use the Fort Pierce Inlet?						
Page 5						

80 / 339

Q13 Yes Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs? Q14 Respondent skipped this question If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs? Page 6 Q15 Yes Are you a Marina Owner or Sport Fishing Charter Operator? Q16 No Change What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business? Q17 Respondent skipped this question Does your Marina facility have a fuel dock? Q18 Respondent skipped this question Does your Marina facility offer repair services? Page 7 Q19 Respondent skipped this question Please use the space below to comment on any navigation related issues regarding this waterway that

were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and

requirements.

### COMPLETE

Collector: Web Link 1 (Web Link)

**Started:** Sunday, April 11, 2021 7:53:46 PM **Last Modified:** Sunday, April 11, 2021 8:00:24 PM

**Time Spent:** 00:06:37 **IP Address:** 184.91.228.251

Page 2

Q1

Please tell us about yourself:

Name Benjamin oneal

Address 2247 Davis dr

City New smyrna beach

State FL

Zip Code 32168

Email Address benfish22@hotmail.com

Phone Number **3215076503** 

Q2 Recreational Boat Owner,

Are you responding to this survey as: (check all that apply) Park User

Q3 Power Boat,

If you are a boat owner or operator, what type of boat(s) do Fishing Boat

you own or operate? (check all that apply)

Page 3

Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

12

Q5

What is the approximate maximum WIDTH (in feet) of your widest vessel?

9ft

Q6						
What is the approximate maximum DRAFT (in feet) of your deepest vessel?						
2ft						
Q7						
What is the bridge clearance requirement for your vessel?(n	neasured in feet)					
Vertical Clearance:	14ft					
Horizontal Clearance:	12ft					
Page 4						
Q8	Yes					
Do you use the channel under the Sebastian Inlet Bridge?						
Q9	Year-Round					
If yes, when do you transit this waterway?						
Q10	Respondent skipped this question					
If you do NOT use the Sebastian Inlet, please indicate why?						
Q11	Yes					
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?						
Q12	Yes					
Do you use the Fort Pierce Inlet?						
Page 5						
Q13	Yes					
Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?						

# Q14 Respondent skipped this question If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs? Page 6 Q15 Yes Are you a Marina Owner or Sport Fishing Charter Operator? Q16 No Change What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business? Q17 Respondent skipped this question Does your Marina facility have a fuel dock?

### Page 7

### Q19

Q18

Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.

Respondent skipped this question

Dangerous inlet channel narrow current strong north jetty to short

Does your Marina facility offer repair services?

### COMPLETE

Collector: Web Link 1 (Web Link)

**Started:** Sunday, April 11, 2021 7:55:00 PM **Last Modified:** Sunday, April 11, 2021 8:02:55 PM

**Time Spent:** 00:07:54 **IP Address:** 99.101.149.119

Page 2

Q1

Please tell us about yourself:

Name Eric Davis

Address 636 34th Terrace

City Vero Beach

State FL

Zip Code **32968** 

Email Address captdavis1@aol.com

Phone Number 7725326174

Q2 Recreational Boat Owner,

Are you responding to this survey as: (check all that apply) Commercial Vessel Operator

Q3 Power Boat,

If you are a boat owner or operator, what type of boat(s) do Fishing Boat

you own or operate? (check all that apply)

Page 3

Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

14

Q5

What is the approximate maximum WIDTH (in feet) of your widest vessel?

Q6					
What is the approximate maximum DRAFT (in feet) of your deepest vessel?					
2					
Q7					
What is the bridge clearance requirement for your vessel?(n	neasured in feet)				
Vertical Clearance:	12				
Horizontal Clearance:	9				
Page 4					
Q8	Yes				
Do you use the channel under the Sebastian Inlet Bridge?					
Q9	Year-Round,				
If yes, when do you transit this waterway?	Day (AM),				
	Night (PM)				
Q10	Respondent skipped this question				
If you do NOT use the Sebastian Inlet, please indicate why?					
Q11	Yes				
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?					
Q12	Yes				
Do you use the Fort Pierce Inlet?					
Page 5					
Q13	Yes				
Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?					

## Q14 Respondent skipped this question If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs? Page 6 Q15 Yes Are you a Marina Owner or Sport Fishing Charter Operator? Q16 No Change What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business? Q17 Respondent skipped this question Does your Marina facility have a fuel dock? Q18 Respondent skipped this question

### Page 7

Does your Marina facility offer repair services?

### Q19

Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.

The width between the fenders are more important then making the bridge higher. Too much curvature in the fenders will also increase the current between the fenders, making the area more difficult to navigate for the inexperienced boater.

### COMPLETE

Collector: Web Link 1 (Web Link)

 Started:
 Sunday, April 11, 2021 8:03:58 PM

 Last Modified:
 Sunday, April 11, 2021 8:07:01 PM

**Time Spent:** 00:03:02 **IP Address:** 8.10.146.2

Page 2

Q1

Please tell us about yourself:

Name Braden

Address 2245 pinemeadow Ave

City Melbourne

State FL

Zip Code 32904

Email Address bschopke12@gmail.com

Phone Number **3215445779** 

Q2 Recreational Boat Owner,

Are you responding to this survey as: (check all that apply) Other (please specify):

No

Q3 Fishing Boat

If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

Page 3

**Q4** 

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

15ft

Q5

What is the approximate maximum WIDTH (in feet) of your widest vessel?

Q6					
What is the approximate maximum DRAFT (in feet) of your deepest vessel?					
3					
Q7					
What is the bridge clearance requirement for your vessel?(n	neasured in feet)				
Vertical Clearance:	15ft				
Horizontal Clearance:	10 ft				
Page 4					
Q8	Yes				
Do you use the channel under the Sebastian Inlet Bridge?					
Q9	Year-Round,				
If yes, when do you transit this waterway?	Day (AM),				
	Night (PM)				
Q10	Respondent skipped this question				
If you do NOT use the Sebastian Inlet, please indicate why?					
Q11	No				
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?					
Q12	No				
Do you use the Fort Pierce Inlet?					
Page 5					
Q13	Yes				
Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?					

## Florida Department of Transportation District Four

# Q14

Respondent skipped this question

If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs?

Page 6

Q15 Yes

Are you a Marina Owner or Sport Fishing Charter Operator?

Q16 Positive Impact

What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business?

Q17 Respondent skipped this question

Does your Marina facility have a fuel dock?

Q18 Respondent skipped this question

Does your Marina facility offer repair services?

# Page 7

## Q19

Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.

Fix the bridge, dredge the inlet to where it's safe to navigate again

# COMPLETE

Collector: Web Link 1 (Web Link)

**Started:** Sunday, April 11, 2021 7:56:38 PM **Last Modified:** Sunday, April 11, 2021 8:07:17 PM

**Time Spent:** 00:10:38 **IP Address:** 108.208.58.248

# Page 2

# Q1

Please tell us about yourself:

Name Adam

Address 816 brothers
City Melbourne

State FL
Zip Code 32901

Email Address mrharper1603@gmai.com

# Q2 Commercial Vessel Operator

Are you responding to this survey as: (check all that apply)

Q3 Fishing Boat

If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

# Page 3

# Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

5

# Q5

What is the approximate maximum WIDTH (in feet) of your widest vessel?

7

Q6			
What is the approximate maximum DRAFT (in feet) of your deepest vessel?			
4			
Q7			
What is the bridge clearance requirement for your vessel?(n	neasured in feet)		
Vertical Clearance:	10ft		
Horizontal Clearance:	10ft		
Page 4			
Q8	Yes		
Do you use the channel under the Sebastian Inlet Bridge?			
Q9	Year-Round		
If yes, when do you transit this waterway?			
Q10	Respondent skipped this question		
If you do NOT use the Sebastian Inlet, please indicate why?			
Q11	No		
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?			
Q12	No		
Do you use the Fort Pierce Inlet?			
Page 5			
Q13	Yes		
Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?			

## Florida Department of Transportation District Four

# Respondent skipped this question Q14 If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs? Page 6 Q15 Yes Are you a Marina Owner or Sport Fishing Charter Operator? Q16 No Change What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business? Q17 No Does your Marina facility have a fuel dock? Q18 No Does your Marina facility offer repair services? Page 7 Q19 Respondent skipped this question Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as

you can with respect to actual navigational needs and

requirements.

# COMPLETE

Collector: Web Link 1 (Web Link)

 Started:
 Sunday, April 11, 2021 8:09:03 PM

 Last Modified:
 Sunday, April 11, 2021 8:11:20 PM

**Time Spent:** 00:02:16 **IP Address:** 184.89.92.129

# Page 2

# Q1

Please tell us about yourself:

Name Bryceson Wright
Address 941 banks st nw

City Palm Bay

State FL

Zip Code 32907

Email Address Brywright6296@gmail.com

Phone Number **3218481296** 

Q2 Recreational Boat Owner,

Are you responding to this survey as: (check all that apply) Commercial Vessel Operator,

Resident, Park User

Q3 Fishing Boat

If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

# Page 3

## Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

13

Q5		
What is the approximate maximum WIDTH (in feet) of your widest vessel?		
12		
Q6		
What is the approximate maximum DRAFT (in feet) of your	deepest vessel?	
3		
Q7		
What is the bridge clearance requirement for your vessel?(r	measured in feet)	
Vertical Clearance:	16	
Horizontal Clearance:	13	
Page 4		
Q8	Yes	
Do you use the channel under the Sebastian Inlet Bridge?		
Q9	Year-Round	
If yes, when do you transit this waterway?		
Q10	Respondent skipped this question	
If you do NOT use the Sebastian Inlet, please indicate why?		
Q11	Yes	
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?		
Q12	Yes	
Do you use the Fort Pierce Inlet?		
Page 5		

Q13	Yes
Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?	
Q14	Respondent skipped this question
If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs?	
Page 6	
Q15	Yes
Are you a Marina Owner or Sport Fishing Charter Operator?	
Q16	No Change
What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business?	
Q17	Yes
Does your Marina facility have a fuel dock?	
Q18	Yes
Does your Marina facility offer repair services?	
Page 7	
Q19	Respondent skipped this question
Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.	

# COMPLETE

Collector: Web Link 1 (Web Link)

 Started:
 Sunday, April 11, 2021 8:25:29 PM

 Last Modified:
 Sunday, April 11, 2021 8:29:44 PM

**Time Spent:** 00:04:14 **IP Address:** 66.177.247.218

Page 2

Q1

Please tell us about yourself:

Name Edward

Address 1217 Schumann dr

City Sebastian

State FL

Zip Code 32958

Email Address pmegyerdi@gmail.com

Phone Number **3216522556** 

Q2 Recreational Boat Owner,

Are you responding to this survey as: (check all that apply) Resident,

Park User

Q3 Power Boat

If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

Page 3

Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

4ft

Q5 What is the approximate maximum WIDTH (in feet) of your widest vessel?  4ft		
Q6 What is the approximate maximum DRAFT (in feet) of your 1ft	deepest vessel?	
Q7 What is the bridge clearance requirement for your vessel?(I	measured in feet)	
Vertical Clearance:	40+	
Horizontal Clearance:	40+	
Page 4		
Q8	Yes	
Do you use the channel under the Sebastian Inlet Bridge?		
Q9	Year-Round	
If yes, when do you transit this waterway?		
Q10	Respondent skipped this question	
If you do NOT use the Sebastian Inlet, please indicate why?		
Q11	No	
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?		
Q12	No	
Do you use the Fort Pierce Inlet?		
Page 5		

Q13	Yes
Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?	
Q14	
If the existing bridge clearance is not adequate, what mean make a replacement bridge suitable for your needs?	high water vertical clearance (in feet) would be necessary to
Total Feet:	40ft
Page 6	
Q15	Yes
Are you a Marina Owner or Sport Fishing Charter Operator?	
Q16	No Change
What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business?	
Q17	Yes
Does your Marina facility have a fuel dock?	
Q18	Yes
Does your Marina facility offer repair services?	
Page 7	
Q19	Respondent skipped this question
Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.	

# COMPLETE

Collector: Web Link 1 (Web Link)

 Started:
 Sunday, April 11, 2021 10:44:50 PM

 Last Modified:
 Sunday, April 11, 2021 10:48:55 PM

**Time Spent:** 00:04:04 **IP Address:** 97.102.211.69

Page 2

Q1

Please tell us about yourself:

Name Trevor Clarcq

Address 3795 Ponderosa Rd

City Malabar

State FL

Zip Code 32950

Email Address tclarcq11@gmail.com

Phone Number 32196184

Q2 Recreational Boat Owner,

Are you responding to this survey as: (check all that apply) Resident

Q3 Power Boat,

If you are a boat owner or operator, what type of boat(s) do Fishing Boat

you own or operate? (check all that apply)

Page 3

Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

12

Q5

What is the approximate maximum WIDTH (in feet) of your widest vessel?

6

Q <sub>0</sub>			
What is the approximate maximum DRAFT (in feet) of your deepest vessel?			
4			
Q7			
What is the bridge clearance requirement for your vessel?(r	measured in feet)		
'ertical Clearance: 14			
Horizontal Clearance:	8		
Page 4			
Q8	Yes		
Do you use the channel under the Sebastian Inlet Bridge?			
Q9	Year-Round		
If yes, when do you transit this waterway?			
Q10	Respondent skipped this question		
If you do NOT use the Sebastian Inlet, please indicate why?			
Q11	No		
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?			
Q12	Yes		
Do you use the Fort Pierce Inlet?			
Page 5			
Q13	Yes		
Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?			

## Florida Department of Transportation District Four

## Q14

If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs?

Total Feet: 25

Page 6

Q15 Yes

Are you a Marina Owner or Sport Fishing Charter Operator?

Q16 No Change

What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business?

Q17 Respondent skipped this question

Does your Marina facility have a fuel dock?

Q18 Respondent skipped this question

Does your Marina facility offer repair services?

Page 7

Q19 Respondent skipped this question

Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.

# COMPLETE

Collector: Web Link 1 (Web Link)

 Started:
 Monday, April 12, 2021 1:10:33 PM

 Last Modified:
 Monday, April 12, 2021 1:19:30 PM

**Time Spent:** 00:08:57 **IP Address:** 173.168.84.51

# Page 2

## Q1

Please tell us about yourself:

Name Timothy Neuman
Address 410 Thrush Dr
City Satellite Beach

State FL Zip Code 32937

Email Address captneuman@gmail.com

Phone Number **3059922380** 

Q2 Recreational Boat Owner,

Are you responding to this survey as: (check all that apply) Commercial Vessel Operator,

Resident, Park User,

Other (please specify):

I was Captain of the Lifeguards at the Sebastian State Park

Q3 Power Boat,

If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

Fishing Boat

Sail Boat,

# Page 3

# Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

34'

Q5			
What is the approximate maximum WIDTH (in feet) of your widest vessel?			
14'			
Q6			
What is the approximate maximum DRAFT (in feet) of your	deepest vessel?		
5'			
Q7			
What is the bridge clearance requirement for your vessel?(n	neasured in feet)		
Vertical Clearance:	36'		
Horizontal Clearance:	16'		
Page 4			
Q8	Yes		
Do you use the channel under the Sebastian Inlet Bridge?			
Q9	Year-Round,		
If yes, when do you transit this waterway?	Day (AM),		
	Night (PM)		
Q10	Respondent skipped this question		
If you do NOT use the Sebastian Inlet, please indicate why?			
Q11	Yes		
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?			
Q12	Yes		
Do you use the Fort Pierce Inlet?			
Page 5			

Q13 Yes Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs? Q14 Respondent skipped this question If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs? Page 6 Q15 Yes Are you a Marina Owner or Sport Fishing Charter Operator? Q16 No Change What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business? **Q17** Respondent skipped this question Does your Marina facility have a fuel dock?

Q18

Respondent skipped this question

Does your Marina facility offer repair services?

# Page 7

#### Q19

Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.

Making the vertical clearance higher will not fix anything because the inlet is still too shallow for larger vessels ie sailboats! Please just fix the existing bridge and dredge out in front of the north jetty

Unless you plan to make the entire channel to the ICW at least 7' deep there is no legitimate reason to make the bridge higher And as for bicycles they have been using the bridge for a long time just like it is and in most cases the bike path along A1A is not really used by bicycles they tend to use the road

# COMPLETE

Collector: Web Link 1 (Web Link)

 Started:
 Monday, April 12, 2021 8:49:53 PM

 Last Modified:
 Monday, April 12, 2021 8:53:34 PM

**Time Spent:** 00:03:40 **IP Address:** 108.72.196.103

# Page 2

# Q1

Please tell us about yourself:

Name Sonny Richards
Address 8105 126th st

City Sebastian

State FL

Zip Code 32958
Email Address 32958

Phone Number **7726632922** 

Q2 Commercial Vessel Operator

Are you responding to this survey as: (check all that apply)

Q3 Power Boat

If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

# Page 3

# Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

16

# Q5

What is the approximate maximum WIDTH (in feet) of your widest vessel?

9

Q6				
What is the approximate maximum DRAFT (in feet) of your deepest vessel?				
24	24			
Q7				
What is the bridge clearance requirement for your vessel?(r	neasured in feet)			
Vertical Clearance:	20			
vertical Clearance.	20			
Page 4				
Q8	Yes			
Do you use the channel under the Sebastian Inlet Bridge?				
Q9	Year-Round,			
If yes, when do you transit this waterway?	Day (AM),			
	Night (PM)			
Q10	Respondent skipped this question			
If you do NOT use the Sebastian Inlet, please indicate why?				
Q11	No			
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?				
Q12	Yes			
Do you use the Fort Pierce Inlet?				
Page 5				
Q13	Yes			
Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?				

## Florida Department of Transportation District Four

# Q14 Respondent skipped this question If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs? Page 6 Q15 Yes Are you a Marina Owner or Sport Fishing Charter Operator? Q16 No Change What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business? Q17 Yes Does your Marina facility have a fuel dock? Q18 No Does your Marina facility offer repair services? Page 7 Q19 Respondent skipped this question Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as

you can with respect to actual navigational needs and

requirements.

# COMPLETE

Collector: Web Link 1 (Web Link)

 Started:
 Tuesday, April 13, 2021 3:30:00 PM

 Last Modified:
 Tuesday, April 13, 2021 3:34:02 PM

**Time Spent:** 00:04:02 **IP Address:** 50.89.224.113

Page 2

Q1

Please tell us about yourself:

Name Mike Catania

Address 1415 Florence st

City Malabar

State FL

Zip Code 32950

Email Address blkdia2227@msn.com

Q2 Recreational Boat Owner,

Are you responding to this survey as: (check all that apply) Resident,

Park User

Q3 Power Boat

If you are a boat owner or operator, what type of boat(s) do you own or operate? (check all that apply)

Page 3

Q4

What is the approximate above water HEIGHT (in feet) of your tallest vessel?

40'

Q5

What is the approximate maximum WIDTH (in feet) of your widest vessel?

17

Q6			
What is the approximate maximum DRAFT (in feet) of your deepest vessel?			
5			
Q7			
What is the bridge clearance requirement for your vessel?(r	neasured in feet)		
Vertical Clearance:	40		
Horizontal Clearance:	20		
Page 4			
Q8	Yes		
Do you use the channel under the Sebastian Inlet Bridge?			
Q9	Year-Round,		
If yes, when do you transit this waterway?	Day (AM),		
	Night (PM)		
Q10	Respondent skipped this question		
If you do NOT use the Sebastian Inlet, please indicate why?			
Q11	No		
Do you use the Canaveral Barge Canal/Port Canaveral Inlet?			
Q12	Yes		
Do you use the Fort Pierce Inlet?			
Page 5			
Q13	Yes		
Does the existing Sebastian Inlet Bridge vertical clearance meet your navigation needs?			

## Florida Department of Transportation District Four

## Q14

If the existing bridge clearance is not adequate, what mean high water vertical clearance (in feet) would be necessary to make a replacement bridge suitable for your needs?

Total Feet: 40

Page 6

Q15 Yes

Are you a Marina Owner or Sport Fishing Charter Operator?

Q16 Positive Impact

What impact would changing the Sebastian Inlet Bridge Vertical Clearance have on your business?

Q17 Respondent skipped this question

Does your Marina facility have a fuel dock?

Q18 Respondent skipped this question

Does your Marina facility offer repair services?

Page 7

Q19 Respondent skipped this question

Please use the space below to comment on any navigation related issues regarding this waterway that were not covered in this survey. Please be as specific as you can with respect to actual navigational needs and requirements.



# **ATTACHMENT J**

U.S. Coast Guard Navigation Impact
Data Requirements



# **Navigation Impact Data Requirements**

This appendix identifies the detailed elements, to include guide clearances on waterways, which are considered on a case-by-case basis when making a determination based on the reasonable needs of navigation.

The Coast Guard Bridge Program "ensures Marine Safety, Security, and Stewardship and contributes to the freedom of navigation and the nations Marine Transportation System through its authority to approve the location and plans of all new bridges, modifications of existing bridges, international bridges, and causeways in or over navigable waterways of the United States."

In accordance with 33 CFR § 116.01, "[a]II bridges are obstructions to navigation and are tolerated only as long as they serve the needs of land transportation while allowing for the reasonable needs of navigation."

Authority for the permitting process is found in 33 U.S.C. § § 401, 491, 525-533, the International Bridge Act of 1972 and various acts of Congress. Pursuant to the Rivers and Harbors Act, 33 U.S.C. § 401 "No bridge shall at any time unreasonably obstruct the free navigation of any navigable waterway of the Unites States." In addition, per 33 U.S.C. § 494 "No bridge erected or maintained under the provisions of sections 491 to 498 of this title, shall at any time unreasonably obstruct the free navigation of the waterway over which it is constructed."

It is important to note that initial determinations of reasonable needs are based on facts and circumstances at the time of the proposal and may later be unreasonable if facts and circumstances surrounding the proposal change over time or are discovered during the permit application and public notice process.

#### **Navigation Impact Report**

The permitting improvement provisions found in the 2014 Memorandum of Understanding between the U.S. Coast Guard, the Federal Highway Administration, the Federal Transit Administration, and the Federal Railroad Administration requires applicants with Department of Transportation funded projects to prepare a navigation impact report in order to analyze the navigational impacts of the bridge design alternatives. Submission of this report is highly encouraged for all other applicants to avoid delays and head off potential conflicts in the permit application process.

Navigation impact reports provide the most accurate picture of current and prospective navigation on a waterway. The project sponsor or potential permit applicant prepares the report early in project planning, and updates periodically during project development because waterways and waterway usage are dynamic and may change over time.

WATERWAY DATA REQUIREMENTS (as required by the Coast Guard, include the below information as an attachment to the application letter per Appendix A of the BPAG)

- A. Means of Data Collection: See BPAG for additional information.
- 1. The Coast Guard and applicants can use a variety of tools to gather information to assist in the determination of appropriate bridge navigational clearances, to include but not be limited to:
- a. Conducting site visits and ride-alongs with qualified vessel operators on the waterway, obtaining firsthand knowledge of navigational needs through the proposed bridge site;
- b. The Coast Guard issues a public notice to solicit comments for navigational concerns;
- c. The Coast Guard advertises the bridge project in the Local Notice to Mariners;
- d. Conduct waterway user surveys;
- e. Conduct a waterways study (typically applicant-prepared);
- f. The Coast Guard reviews navigational information in the environmental documentation prepared by the applicant;
- g. The Coast Guard reviews bridge tender logs;
- h. h. Conduct public meetings;
- Consult with and conducting interagency meetings;
- Consult guide clearances for the waterway;
- k. Contact regional planning interests for current and future plans that will impact the waterway;
- I. Consult USACE methodology in USACE Engineer Manuals EM-1110-2-1611 and EM-1110-2-1613 for determining horizontal and vertical clearance requirements (see Enclosure (2) for sample methodology);
- m. Consult with local Coast Guard Sectors, Captains of the Port, Coast Guard Stations and Coast Guard Cutters prior to making navigation determinations since they offer a wealth of professional experience in navigational issues; and
- n. When available, waterborne commerce statistics (collected by the U.S. Department of Commerce) should be reviewed and incorporated into the waterway evaluation as they provide cargo volumes and vessel trips for commercial shipments by waterway reach.
- 2. The Coast Guard will make every effort to involve members of the navigation community and other interested or affected parties early in the Coast Guard Bridge Program consideration of navigational needs. It is also imperative that dialogue be maintained with the navigational community throughout the project development and approval processes so that changes in waterway usage, particularly during lengthy project developments are documented and included in design decision making.

Navigation impact reports should identify and/or consider:

#### B. Present governing bridge(s) or aerial structure(s) on the waterway:

1. Identify all bridges upstream and downstream of the proposed bridge site and their existing horizontal and vertical clearances to determine the existing minimum horizontal and vertical clearances (including overhead transmission line clearances). Provide in table format.

(If all bridges downstream have the same minimum clearance, state instead of the above requested information.)

Adjacent bridges are all located along the ICW and cannot be classified as upstream or downstream of the Sebastian Inlet Bridge. The bridges nearest to the Sebastian Inlet Bridge are the US 192/Melbourne Causeway Bridge to the north and the SR 510/Wabasso Road Bridge to the south, both of which cross the ICW. The US 192/Melbourne Causeway Bridge is approximately 17.5 miles north of where the ICW intersects with the channel that leads east to the Sebastian Inlet. This bridge has a vertical clearance of 65-feet and horizontal clearance of 117-feet. SR 510/Wabasso Road Bridge has a vertical clearance of 65-feet and horizontal clearance of 90-feet.

2. Does the proposed bridge(s) match (or is greater than) the navigational clearance of existing structures on the waterway?

The vertical clearance for a new bridge will be determined by coordination with the USCG. The bridge is located adjacent to and is surrounded by the Sebastian Inlet State Park which has natural and cultural resources. The Sebastian Inlet is skewed at a 70 degree ENE angle from the centerline of SR A1A. The inlet experiences extremely strong currents and the National Oceanic and Atmospheric Association's (NOAA) Nautical Chart 11472 has a caution for the inlet which states "Passage through the inlet is not recommended without local knowledge of all hazardous conditions affecting this area." Clearances determined by the USCG are a critical element for bridge design and alignment that will be completed as part of the PD&E Study.

- 3. What is the most restrictive horizontal clearance on the waterway? (This may be a fixed bridge downstream/upstream of the proposed structure, a low hanging power line downstream/upstream of the bridge(s), or it may be some other structure that limits horizontal clearance. Sometimes the existing to-be-replaced bridge(s) is the most restrictive structure.)
- a. Milepoint: N/A
- b. Horizontal clearance:

The Sebastian Inlet Bridge is the only structure with horizontal clearance on the waterway. The Sebastian Inlet Bridge has a horizontal clearance of 150-feet. The US 192/Melbourne Causeway Bridge has a horizontal clearance of 117-feet and the SR 510/Wabasso Road Bridge has a horizontal clearance of 90-feet.

- 4. What is the most restrictive vertical clearance on the waterway? (This may be a fixed bridge downstream/upstream of the proposed structure, a low hanging power line downstream/upstream of the bridge(s), or it may be some other structure which limits vertical clearance. Sometimes the existing to-be-replaced bridge(s) is the most restrictive structure.)
- a. Milepoint: N/A
- b. Vertical clearance:

The Sebastian Inlet Bridge is the only structure with vertical clearance on the waterway. The Sebastian Inlet Bridge has a design vertical clearance of 39-feet. Existing conditions indicate a vertical clearance of 37-feet. The US 192/Melbourne Causeway Bridge has a vertical clearance of 65-feet and the SR 510/Wabasso Road Bridge has a vertical clearance of 65-feet.

5. Will the proposed bridge(s) become the most restrictive/obstructive structure across the waterway?

The Sebastian Inlet Bridge is the only structure on the waterway and therefore, would be the most restrictive structure across the waterway.

- **C.** <u>Waterway characteristics:</u> (All domestic bridge navigational clearances should be stated in linear feet in decimal form vs. feet and inches. All international bridge navigational clearances should be stated in linear unit of measure as well as the metric equivalent.)
- 1. Various waterway stages: (Datum that is used).

NOAA has a subordinate station, Station ID 8722004, located at the Sebastian Inlet Bridge. The following datum information is based on NAVD88:

TIDAL DATUM TYPE	SYMBOL	ELEVATION (NAVD-FEET)
Mean Higher High Water	MHHW	0.00
Mean High Water	MHW	-0.19
North American Vertical Datum	NAVD 88	0.00
Mean Sea Level	MSL	-1.20
Mean Tide Level	MTL	-1.24
Mean Low Water	MLW	-2.30
Mean Lower Low Water	MLLW	-2.43

2. Natural flow of the waterway including currents, waterway velocity, water direction, and velocity fluctuations (seasonal, daily, hourly, etc.), that might affect navigation.

The Sebastian Inlet is a tidal waterway affected by tidal cycles rather than seasonal rainfall patterns. Currents run perpendicular to the alignment of the bridge moving to the east during outgoing (ebb) tides and to the west during incoming (flood) tides. Observed currents within the Inlet were extremely strong throughout the entire survey. Velocity of the tidal currents have been reported in the NOAA US Coast Pilot to reach 10 knots, with turbulent conditions between the bridge and the end of the jetties.

3. Width of the waterway at bridge site:

The Sebastian Inlet Bridge opening between bridge fenders is 150-feet. The total width of the Sebastian Inlet waterway at the bridge is approximately 525-feet wide.

4. Depth of the waterway and elevation fluctuations at bridge site: [List the depth at each waterway bridge stage (ex. Range of tides, average high water elevation, etc.)].

Depth of the Inlet channel is mostly consistent throughout but does vary due to the presence of scour holes. Elevation and water depth are presented in the table below.

TIDAL DATUM TYPE	SYMBOL	ELEVATION (FEET NAVD88)	WATER DEPTH (FEET)
Mean Higher High Water	MHHW	0.00	15

Mean High Water	MHW	-0.19	15
North American Vertical Datum	NAVD 88	0.00	15
Mean Sea Level	MSL	-1.24	14
Mean Tide Level	MTL	-1.20	14
Mean Low Water	MLW	-2.30	13
Mean Lower Low Water	MLLW	-2.43	13

<sup>5.</sup> Waterway layout and geometry: (For example, is there a dam or lock; does the elevation of the approach impact the required bridge(s) clearance?)

There are no dams or locks. The elevation of the approach does not impact the required bridge clearance.

6. Channel and waterway alignment: Location of the channel(s)

The channel alignment is approximately 70 degrees ENE from the centerline of SR A1A. The 3,120-foot channel connecting the inlet west to the ICW was dredged to a varying width of 125-feet to 150-feet and to varying depths of 9-feet to 12-feet.

7. Other limiting factors: (For example, bends in the waterway within one-half mile of project site, hindrances to free navigation, fog, hydraulics, etc.)

On the 0.5 mile approach to the bridge from the west there is no significant bend in the channel or waterway. Passing under the bridge the waterway and channel begin to bend from 70 degrees ENE to E and then ESE. At this location there are jetties located east of the Inlet, jutting out from the north and south shorelines. The northern jetty extends approximately 600 feet from the shoreline and the southern jetty extends approximately 300-feet.

D. Do vessels that engage in emergency operations (i.e., law enforcement, fire, rescue, emergency dam repair, etc.), national defense activities (i.e., cruisers, fuel barges, munitions ships, etc.) or channel maintenance (i.e., dredges, dam, and levee repair, etc.) operate on the waterway? If yes, describe the vessels and provide the following information:

No, vessels do not engage in emergency operations at this location.

1. Does levee maintenance, bridge work (other bridges), channel maintenance and emergency operations upstream of bridge require certain vessels to transit the waterway?

#### Not applicable

2. Does the proposed bridge(s) impact USCG and/or other government vessels' ability to transit the bridge(s) to conduct mission essential functions (icebreakers, patrols, etc.)?

#### Not applicable

3. Vessels using the waterway during the proposed bridge(s) lifespan (should include):

See Attachment F 2021 Navigation Survey Results.

- o. Vessel name:
- p. Registration/documentation numbers;
- q. Vessel type;

- Vessel owner contact information (company/individual name, address, contact info.);
- Primary vessel mooring location (include waterway milepoint, if known);
- Vessel overall length;
- u. Vessel beam;
- Vessel draft (depth of hull below waterline at full load);
- Vessel air draft (height of the highest fixed point of the vessel above the waterline, when empty):
- Specialized vessels that use the waterway (e.g., vessels which have limited maneuverability due to inherent design or mode of operation);
- Safety margin required by vessel to navigate through the bridge(s);
- Vessel transit frequencies under proposed bridge(s), transit speeds, and load configurations; and
- aa. Vessel traffic characteristics (to include if tug assist is required for transit through the bridge(s) due to limited horizontal clearance).
- 4. Will the proposed bridge(s) provide the horizontal and vertical clearances for the safe, efficient passage of the largest of these vessels? Why?

The alternatives being evaluated for this bridge replacement project include a fixed span bridge at the vertical clearance heigh of 39-feet with a horizontal clearance of 150-feet (existing). At a vertical clearance of 65-feet, the impacts to the natural and physical environments are significantly increased from a bridge at the existing vertical clearance. Maintaining a vertical clearance of 39-feet will also reduce impacts to the adjacent natural, cultural, and physical resources and the Sebastian Inlet State Park.

The April 2021 Navigation Survey results showed the tallest vessel passing under the Bridge is 34-feet. A fixed span bridge with a vertical clearance of 40 feet will impact 6% of those vessels that do not transit the inlet due to vertical clearance requirements above 39 feet. These vessels range in height from 40 to 54feet. Inlet channel depth is a limiting factor for larger vessels to pass along with variable channel depth from the Inlet west to the ICW.

Vessel traffic passing under the Bridge is also limited by the depth of the inlet channel which is relatively shallow and varies around a depth of 12-feet. Maintenance dredging of the channel is completed by the SID under their USACE dredge permit.

Hazardous conditions also affect traversing the Inlet. The Inlet experiences extremely strong currents which requires most vessels to have enough power to pass safely. The National Oceanic and Atmospheric Association's (NOAA) Nautical Chart 11472 has a caution for the Inlet which states "Passage through the inlet is not recommended without local knowledge of all hazardous conditions affecting this area." The small percentage of vessels which require an increased vertical clearance travel the ICW to the north or south.

- 5. If no, estimate the number of vessels in each of the above categories unable to pass through the proposed bridge(s). Give the name, length overall (LOA), beam, draft, and height of highest fixed point above the waterline for vessels affected by the bridge(s).
- 6. Can these vessels be modified (i.e., folding mast, relocation, or equipment, etc.) without decreasing their respective response times? If so, name the vessels.

- 7. If modifications are feasible, state the name of the vessel(s), their trip frequency, the necessary modifications, the cost of the modification(s) and who will pay for them (i.e., vessel owner, applicant, other).
- 8. Provide any additional information concerning the potentially impacted or burdened users of the waterway as well as the future use of the waterway.
- E. <u>Has the United States Corps of Engineers (USACE) completed, or does it plan to complete a</u> federal navigation project on the waterway? If yes, provide the following information:
- 1. Project name, downstream/upstream milepoints, depth, type of project, scope, status of project and other limiting factors.

No

2. Whether there is/was a "design vessel" used in planning the channel? What is/was the design vessel? Was the design vessel reviewed by the Coast Guard?

There was no design vessel used in the original planning of the channel.

- 3. The following specifications of the vessel for which the navigation project is or will be designed: LOA, beam, draft, and height of highest fixed point above the waterline.
- 4. Will the proposed bridge(s) provide the horizontal and vertical clearances necessary for the safe, efficient passage of the vessel for which the navigation project was designed?
- 5. If so, can the vessel be modified to clear the proposed bridge(s) without substantially increasing operating costs?
- 6. If modifications are feasible, state the necessary modifications, costs of any modification(s), and who will pay for the modifications.
- 7. Are there projected changes in waterway usage based upon anticipated waterway improvement projects?
- 8. Does the proposed bridge(s) impact USACE ability to transit the bridge(s) in a Federal project channel?
- F. <u>Describe the present and prospective recreational navigation:</u> Will the proposed bridge(s) affect the safe, efficient movement of any segment of the present or prospective recreational fleet operation on the waterway? If yes, provide the following information:

Based on information from this survey, vessel use of the waterway will not be impacted by replacement of the fixed span bridge with a vertical clearance of 40 feet. Data from the navigation survey indicates that vessel traffic traveling the ICW is limited by the vertical clearances of the US 192/Melbourne Causeway Bridge to the north and the SR 510/Wabasso Road Bridge to the south. These bridges are sufficient for ICW traffic with vertical clearances of 65-feet and horizontal clearances of 80-feet and 90-feet respectively. Any vessel traffic in the study area which exceeds these requirements would be locally moored vessels that utilize the ICW between the US 192/Melbourne Causeway Bridge and the SR 510/Wabasso Road Bridge.

The April 2021 Navigation Survey results showed the tallest vessel passing under the Bridge is 34-feet. A fixed span bridge with a vertical clearance of 40 feet will impact 6% of those vessels that do not transit the inlet due to vertical clearance requirements above 39 feet. These vessels range in height from 40 to 54-feet. Inlet channel depth is a limiting factor for larger vessels to pass along with variable channel depth from the Inlet west to the ICW.

1. Vessels utilizing the waterway during the proposed bridge(s) lifespan. (Information in this bullet should include:)

See Attachment F 2021 Navigation Survey Results.

- a. Vessel name;
- b. Registration/documentation numbers;
- c. Vessel type;
- d. Vessel owner contact information (company/individual name, address, contact info.);
- e. Primary vessel mooring location (include waterway milepoint, if known);
- f. Vessel overall length;
- g. Vessel beam;
- h. Vessel draft (depth of hull below waterline at full load);
- i. Vessel air draft (height of the highest fixed point of the vessel above the waterline, when empty);
- j. Specialized vessels that use the waterway (e.g., vessels which have limited maneuverability due to inherent design or mode of operation);
- k. Safety margin required by vessel to navigate through the bridge(s);
- I. Vessel transit frequencies under proposed bridge(s), transit speeds, and load configurations; and
- m. Vessel traffic characteristics (to include if tug assist is required for transit through the bridge(s) due to limited horizontal clearance).
- 2. What is the estimated percentage of the recreational fleet, which may be affected by the proposed bridge(s)?

Based on the results of the April 2021 Navigation Survey (Attachment F), the tallest vessel passing under the Bridge is 34-feet. A fixed span bridge with a vertical clearance of 39-feet will impact 6% of those vessels that do not transit the inlet due to vertical clearance requirements above 39-feet. These vessels range in height from 40 to 54-feet. Inlet channel depth is a limiting factor for larger vessels to pass along with variable channel depth from the Inlet west to the ICW.

3. Will the proposed bridge(s) eliminate the access of these vessels to existing or planned commercial, water-oriented facilities (i.e., restaurants, shops, recreational areas, marinas, etc.) in the vicinity of the proposed bridge(s)? If yes, describe these facilities.

No.

4. Is it feasible to modify the affected segments of the fleet to clear the proposed bridge(s) without substantially increasing operating costs? If yes, name the vessel(s), state the necessary modifications, cost of modifying each vessel and person or entity responsible for financing the modifications.

Unknown at this time.

5. Provide any additional information concerning the potentially impacted or burdened users of the

waterway as well as the future use of the waterway.

Based on the results of the April 2021 Navigation Survey (Attachment F), the tallest vessel passing under the Bridge is 34-feet. A fixed span bridge with a vertical clearance of 39-feet will impact 6% of those vessels that do not transit the inlet due to vertical clearance requirements above 39-feet. These vessels range in height from 40 to 54-feet. Inlet channel depth is a limiting factor for larger vessels to pass along with variable channel depth from the Inlet west to the ICW.

<u>NOTE</u>: Check with local USACE District Office, Chamber of Commerce or other organizations for proposed marinas, recreational areas, shops, etc.

G. <u>Describe</u> the present and waterway and prospective commercial navigation and the cargoes moved on the waterway: Will the proposed bridge(s) affect the safe, efficient movement of any segment of the present or prospective commercial fleet operating on the waterway? If yes, provide the following information:

Not applicable.

- 1. Vessel name:
- 2. Registration/documentation numbers;
- 3. Vessel type;
- 4. Vessel owner contact information (company/individual name, address, contact info.);
- 5. Primary vessel mooring location (include waterway milepoint, if known); vessel overall length;
- 6. Vessel beam;
- 7. Vessel draft (depth of hull below waterline at full load);
- 8. Vessel air draft (height of the highest fixed point of the vessel above the waterline, when empty);
- 9. Specialized vessels that use the waterway (e.g., vessels which have limited maneuverability due to inherent design or mode of operation);
- 10. Safety margin required by vessel to navigate through the bridge(s);
- 11. Vessel transit frequencies under proposed bridge(s), transit speeds, and load configurations; and
- 12. Vessel traffic characteristics (to include if tug assist is required for transit through the bridge(s) due to limited horizontal clearance).
- 13. Does the proposed bridge(s) impact existing and future cruise ship ports-of-call/terminals?
- 14. Does the proposed bridge(s) impact ports supporting post-Panamax vessels?
- 15. Does the proposed bridge(s) impact vessels that produce unique products for the region?
- 16. Does the proposed bridge(s) impact vessels that require helper boats/tugs? (Note the combined clearance requirement of the vessel and the helper boat/tug.)
- 17. Document annual cargo movements (cargo types and quantities);
- 18. State the estimated percentage of the commercial fleet, which may be affected by the proposed

bridge(s).

- 19. Will the proposed bridge(s) clearance impact present and/or prospective upstream commercial activity, e.g., jobs and economic growth and development?
- 20. If yes, address any existing or planned commercial/industrial developments negatively affected by the proposed clearances and discuss the economic impacts the proposed clearances will have on these businesses:
- 21. Document the foreseeable needs to future navigation;
- 22. Provide existing and historical navigational use and waterway conditions;
- 23. Provide input from waterway dependent facilities concerning future use;
- 24. Describe land use zoning along the waterway (particularly within the riparian zone);
- 25. Describe future vessel size and traffic trends;
- 26. Include input from states based on state development plans;
- 27. Include input from facilities based on business plans;
- 28. Document local commercial shipping and other businesses affected by this restriction. Note: the next opportunity to adjust clearances for navigation is usually between 50-100 years unless interim waterway improvement projects include the cost of bridge alterations.
- 29. Is it feasible to modify the restricted vessels to clear the proposed bridge(s) without substantially increasing operating costs? If yes, name the vessel(s), state the necessary modifications, cost of modifying each vessel and company or entity responsible
- 30. Provide any additional information concerning the potentially impacted or burdened users of the waterway as well as the future use of the waterway.
- H. <u>Identify the name and contact information for marine facilities located within a 3-mile radius of the proposed project (public boat ramps, marinas or major docking facilities, boat repair facilities, etc.:</u>

Marine facilities located within a 3-mile radius of the Sebastian Inlet Bridge are listed in the following table.

MARINE FACILITY NAME	MAXIMUM VESSEL LENGTH (FEET)	TOTAL / TRANSIENT SLIPS	APPROACH / DOCKSIDE DEPTH (FEET)
Sebastian Inlet Marina 8685 US Hwy 1 Micco, FL 32976	45	25 / 4	5/5
Capt'n Butchers Marina 1732 Indian River Drive Sebastian, FL 32958	60	25 / 4	5/5
Fins Marina 1660 N Indian River Drive Sebastian, FL 32958	65	78 / 10	6/6

MARINE FACILITY NAME	MAXIMUM VESSEL LENGTH (FEET)	TOTAL / TRANSIENT SLIPS	APPROACH / DOCKSIDE DEPTH (FEET)
Captain Hiram's Sebastian 1580 US 1 Sebastian, FL 32958	50	46 / 14	5/5

# I. <u>Will the proposed bridge(s) block access of any vessel presently using local service facilities</u> (i.e., repair shops, parts distributors, fuel stations)? If yes, provide the following information:

No

- 1. Describe the facilities impacted and estimate the number of vessels currently using these facilities.
  - 1) Vessel information should include the following for each blocked vessel:
  - 2) Vessel name;
  - 3) Registration/ documentation numbers;
  - 4) Vessel type;
  - 5) Vessel owner contact information (company/individual name, address, contact info);
  - 6) Primary vessel mooring location (include waterway milepoint, if known); vessel overall length;
  - 7) Vessel beam;
  - 8) Vessel draft (depth of hull below waterline at full load); and
  - 9) Vessel air draft (height of the highest fixed point of the vessel above the waterline, when empty);
- 2. Could any of these facilities be considered critical infrastructure, key resources, or important/unique U.S. industrial capability (i.e., are these facilities unique or one of only a few of the type in the area?) Address whether the proposed clearances negatively affect those facilities and their customers.
- 3. What economic impact will loss of access have on these facilities? Include estimated dollar amount to support Commandant and DHS goals.
- 4. What is the distance to alternate service facilities capable of servicing the affected vessels? Describe the facilities.
- 5. Will use of these alternate facilities substantially increase vessel operation affected vessels? Describe the facilities.
- 6. Is it feasible to modify the affected vessels to clear the proposed bridge(s)?
- 7. If yes, state the name, necessary modifications, cost of modifying each vessel and who will pay for the modifications.
- J. Are alternate routes bypassing the proposed bridge(s) available for use by vessels unable to ass the proposed bridge(s)? If yes, provide the following information:

Yes.

Vessel traffic traveling the ICW is limited by the vertical clearances of the US 192/Melbourne Causeway Bridge to the north and the SR 510/Wabasso Road Bridge to the south. These bridges are sufficient for ICW travel with vertical clearances of 65-feet and horizontal clearances of 80-feet and 90-feet respectively. Any vessel traffic in the study area which exceeds these requirements would be locally moored vessels that utilize the ICW between the US 192/Melbourne Causeway Bridge and the SR 510/Wabasso Road Bridge.

Based on responses received from the 2021 Navigation Survey 63 percent use the channel under the Bridge. The majority of respondents that transit the waterway indicated year round use primarily during the daytime. Of these responses, 30 percent use the Canaveral Barge Canal/Port Canaveral Inlet and 45 percent use the Fort Pierce Inlet.

1. State the number of vessels that will be forced to use alternate routes.

None based on information from the 2021 Navigation Survey (Attachment XX). In responding to whether the Bridge vertical clearance meets navigation needs, 92 percent of Inlet users indicated their navigation needs are met. Fifteen boat owner respondents indicated that they do not use the Inlet. The reasons are as follows:

- 7 vessel too tall
- 5 non ocean going vessel
- 2 inlet too dangerous
- 1 inlet too crowded
- 2. For each vessel identified in section H1.a. above, include the following information:
- a. Vessel name;
- b. Registration/documentation numbers;
- c. Vessel type;
- d. Vessel owner contact information (company/individual name, address, contact info.);
- e. Primary vessel mooring location (include waterway milepoint, if known);
- f. Vessel overall length;
- g. Vessel beam;
- h. Vessel draft (depth of hull below waterline at full load);
- i. Vessel air draft (height of the highest fixed point of the vessel above the waterline, when empty); and
- j. Specialized vessels that use the waterway (e.g., vessels which have limited maneuverability due to inherent design or mode of operation);
- 3. Identify any alternate routes and provide the respective distances between the proposed bridge(s) and these routes.
- 4. Will use of these routes substantially increase the transit time and/or operating costs of the affected vessels? This relates to the mobility goals of the Commandant and DHS.
- 5. If yes, describe the impacts of increased transit time and/or operating costs.

- 6. Is it feasible to modify these vessels to clear the proposed bridge(s)?
- 7. If yes, state the name, necessary modifications, cost of modifying each vessel and who will pay for these modifications.

# K. <u>Will the bridge(s) prohibit the entry of any vessels to the local harbor of refuge? If yes, describe the harbor and provide the following information:</u>

Based on responses received from the 2021 Navigation Survey 6 percent of vessels with a vertical clearance requirement greater than 39-feet would be excluded.

1. What percentage of vessels currently using the harbor refuge will not be able to pass the proposed bridge(s) to gain access to that refuge? Describe the vessels.

Based on responses received from the 2021 Navigation Survey (Attachment F), 6 percent of vessels will not be able to pass the proposed 39-foot fixed span bridge alternative.

- 2. Provide vessel information for those vessels identified in J.1.:
- a. Vessel name;
- Registration/documentation numbers;
- c. Vessel type;
- d. Vessel owner contact information (company/individual name, address, contact info.);
- e. Primary vessel mooring location (include waterway milepoint, if known);
- f. Vessel overall length;
- g. Vessel beam;
- h. Vessel draft (depth of hull below waterline at full load);
- i. Vessel air draft (height of the highest fixed point of the vessel above the waterline, when empty); and
- j. Specialized vessels that use the waterway (e.g., vessels which have limited maneuverability due to inherent design or mode of operation);
- 3. Is it feasible to modify these vessels to clear the proposed bridge(s)?
- 4. If yes, state the name, necessary modification, cost of modifying each vessel and who will pay for the modifications.
- 5. If alternate refuges are available, describe them and state the distance of each from the present harbor of refuge.

<u>NOTE</u>: A harbor of refuge is defined as a naturally or artificially protected water area that provides a place of relative safety or refuge for commercial and recreational vessels traveling along the coast or operating in a region.

L. Will the proposed bridge(s) be located within one-half mile of a bend in a waterway? If yes, describe the bend and provide the following information:

1. Is there sufficient distance between the bridge(s) and the bend to allow proper vessel alignment for the safe, efficient passage of vessels through the proposed bridge(s)?

Yes, there is a bend eastward of the bridge between the north and south jetties that vessels currently pass through.

If no, what factors make construction of the bridge(s) at an alternate location impractical?

M. Are there other factors (i.e., dockages, lightering areas, existing bridges, etc.) located within one-half mile of the proposed bridge(s), which would create hazardous passage through the proposed structure? If yes, provide the following information:

Passage is considered hazardous through the Inlet.

1. Describe the factors. (For example, construction impacts to navigation and waterway users, etc.)

Based on currents and tidal conditions, alignment of the inlet, and jetty locations navigation through the inlet can be challenging. With the proposed fixed span bridge alternative, prior to demolition of the existing bridge and during construction of the proposed replacement bridge, the proposed bridge would be in relatively close proximity to the existing bridge to maintain a similar roadway alignment. However, upon completion of the new bridge and transfer of traffic, the old bridge would be removed.

2. What mitigative measures are being recommended? (For example, navigation safety during construction, etc.) Why?

Layout of the proposed bridge will be in relatively similar alignment with the existing bridge. Signage, lighting, notice to mariners, and open radio communication will be required to safely maintain navigation during construction of the new structure.

N. <u>Do local hydraulic conditions (i.e., wave chop, cross currents, tides, shoals, etc.) increase the hazard of passage through the proposed bridge(s)?</u> If yes, provide the following information:

Yes.

- 3. Describe the conditions:
- 4. What mitigative measures are being recommended? Why?
- O. <u>Do local atmospheric conditions (i.e., strong, prevailing winds, fog, rapidly developing storms, etc.) increase the hazard of passage through the proposed bridge(s)? If yes, provide the following information:</u>

Not significantly. There are no unusual weather patterns or unusual atmospheric conditions associated with the location.

- 1. Describe the conditions:
- 2. What mitigative measures are being recommended? Why?
- P. <u>Have guide clearances been established for the waterway?</u> If yes, provide the following <u>information:</u>

No.

1. Horizontal guide clearance;

- 2. Vertical guide clearance;
- 3. Do the proposed bridge(s) clearances differ from these guide clearances?
- 4. If yes, what factors justify deviating from these guide clearances?
- Q. <u>Are there other natural or man-made conditions that affect navigation (atmospherics, exclusion zones, etc.)?</u>

No.

- 1. Describe the conditions:
- 2. What mitigative measures are being recommended? Why?
- R. <u>State any other factors considered necessary for the safe, efficient passage of vessels through the proposed bridge(s)?</u> Are clearance gauges needed? Why?

Not applicable.

S. Include a description of the impacts to navigation caused or which could be reasonably caused by the proposed bridge(s) including but not limited to: proposed construction methodology, proposed or prospective changes to the existing bridge(s) operating schedule (for movable bridges), and any proposed mitigation to all unavoidable impacts to navigation.

Because this is replacement of an existing fixed span bridge, impacts to navigation caused by the proposed fixed span bridge alternative are not anticipated. As mentioned above, signage, lighting, notice to mariners, and open radio communication will be required by construction documents to safely maintain navigation during construction. Additionally, construction equipment will not be allowed to block any portion of the main navigation channel without prior approval of the USCG.

- 1. Conduct a navigational impact report and include a review of all bridges upstream and downstream of the proposed site to determine the minimum vertical and horizontal clearances available on the waterway.
- 2. If the proposed bridge(s) is fixed and is replacing an existing drawbridge with unlimited vertical clearance, the applicant must determine whether the proposed bridge(s) will accommodate existing and perspective navigation.
- T. <u>Is there any proposed or completed mitigation for impacted waterway users?</u> Are there any impacts that cannot be mitigated?

Unknown at this time.

- 1. Can vessels and cargoes be partially disassembled/dismantled in order to transit the proposed bridge(s), and if so, is it economically reasonable? The Coast Guard must take into consideration a vessel's ability to adjust its operations without economic loss.
- 2. Adjustment or mitigations techniques may include using other routes, lowering electronics (GPS, radar, communication antennae, etc.), lowering crane booms, etc.
- 3. Are alternative routes available for vessel passage?
- 4. Can vessels transit at typical lower water stages (mean low water, mean pool level, etc.)?