





WHERE WE ARE

Located on the East Coast with Brevard County bordering the inlet to the North and Indian River County to the South. Sebastian Inlet State Park borders both sides of the inlet and is one of the most visited parks in Florida.







WHO WE ARE

The Sebastian Inlet District was created in 1919 as an independent special district by act of the Florida State Legislature, and chartered to maintain the navigational channel between the Atlantic Ocean and the Indian River Lagoon.







The Sebastian Inlet District's 5-member elected Commission is also responsible for beach renourishment as part of a state mandated sand bypass system, erosion control, public safety and environmental protection.







The Sebastian Inlet supports a rich and diverse ecological environment that in unparalleled in North America. The Inlet is vital not only to the ecological health of the Indian River Lagoon, but it is also an important economic engine for local communities in the region.







Known as the premier surfing, fishing, boating and recreational area on the east coast of Florida, the inlet is one of only five navigable channels that connect the Indian River Lagoon to the Atlantic Ocean.















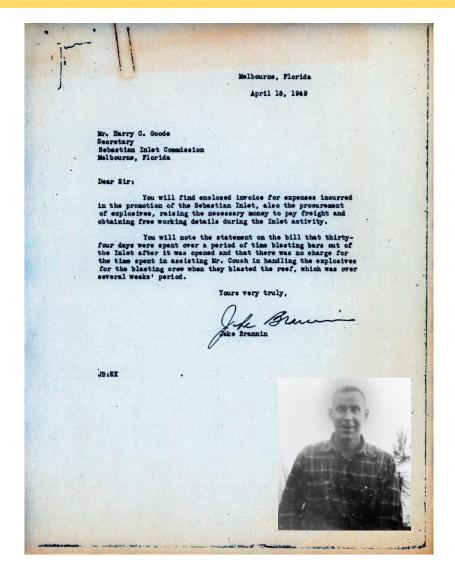












EXPENSES INCORNED IN CONNECTION WITH THE SEEASTIAN INLET APRIL 1948 THROUGH DEC. 8, 1948

5 Dinners, Free Barbecue, Drinks

Date 1948	Description	Amount	
April -	Gas, Oil, Lubrication	\$68.20	
May	Gas, Oil, Lubrication - 1 Tire & 1		
June	Gas, Oil, Jubrication - 2 Tires & 1		
July	Gas, Cil, Lubrication	61.92	
August	Gas, Cil. Lubrication	49,12	
September	Gas, Cil. Debrication	56,82	
October	Gas, Oil, Imbrication	38.40	
November	Gas, Oil, Lubrication		5 98
December	Gas, Oil, Lubrication	Oct. 2 Whiskey	18.00
		Oct. 5 2 Dinners, drinks	12.85
May 4	d Dinnors, drinks, entertainment	Oct. 9 5 Drinks, Sandwiches	16.55
Exy 7	4 Drinks, appercalment	Oct. 12 5 Dirners, beer	14.05
May 10	2 Lunches, beer	Oct. 14 Bourbon	17.35
May 15	5 Dinners, drinks	Oct. 17 4 Dinners, drinks	22.00
May 1.8	2 Dinners, drinks	Oct. 19 7 Drinks Oct. 25 2 Dinners, beer	15.00
May 20	6 Orlando	Oct. 25 7 Dinners entertainment	21.70
	3 Dinners	Oct. 27 Fork Detail Inlet, Groceries & Maiskey	28.00
May 23		Office and process and a successful as succe	
May 28	5 Dinners, - Brinks & Entertainment	Nov. 1 8 Dinners, drinks	8.20
T	M. Calanda Ross	Nov. 2 2 Bottles Bourbon	12.00
June 2	7 Orlando Party		
June 5	6 Dinners, drinks	Nov. 4 Hauling & assisting R. O. Couch in blasting	
June 7	2 lunches, beer	through Sand bars in Sebastian Inlet A total	
June 10	8 Innohes, drinks	Dec. 8 of 34 days at \$15.00 per day. *	510.00
June 14	2 Dinners, drinks		
June 15	Bourbon		A1 516 05
June 19	8 Dinners, brinks		\$1,918.96
June 22	5 Drinks, entertainment		*******
June 25	4 Entertainment and drinks	14.00	27/10/12/07/20/20/20/20/20/20/20/20/20/20/20/20/20/
	5 Dinners & Entertainment		
June 29	* Panagra & Additional Control	14.60	







INLET SYSTEM

No other inlet in Florida has collected as much scientific data, engaging FIT and renowned coastal modeling expert Dr. Gary Zarillo to analyze coastal systems data and conduct modeling work focused on managing sand resources in the Sebastian Inlet area.







WAVE AND WEATHER GUAGE STATIONS

Installed in 1993 and FIT partnership still central to the Sebastian Inlet District's work today in producing an annual State of the Inlet report.



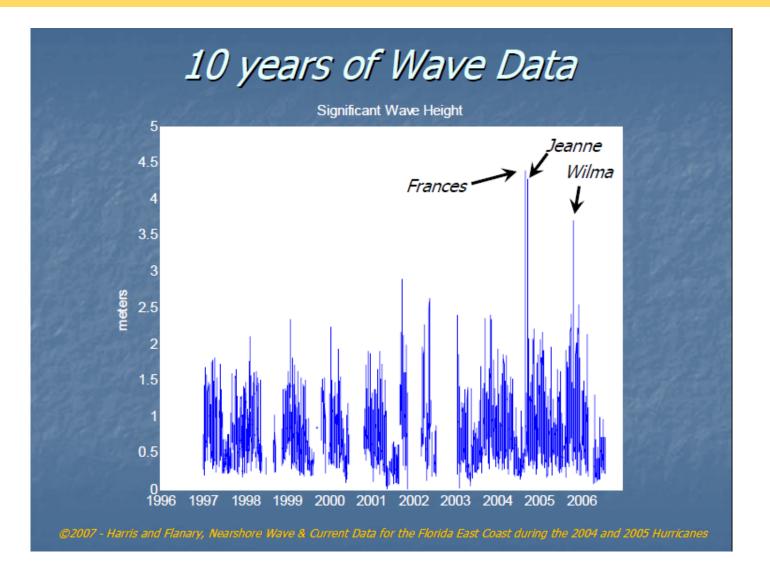




WAVE AND WEATHER GUAGE STATIONS

Acoustic doppler current profiler with 4 sensor heads to measure water pressure, elevation and velocity to determine current speed and direction. The meteorological station is at the end of the North Jetty.



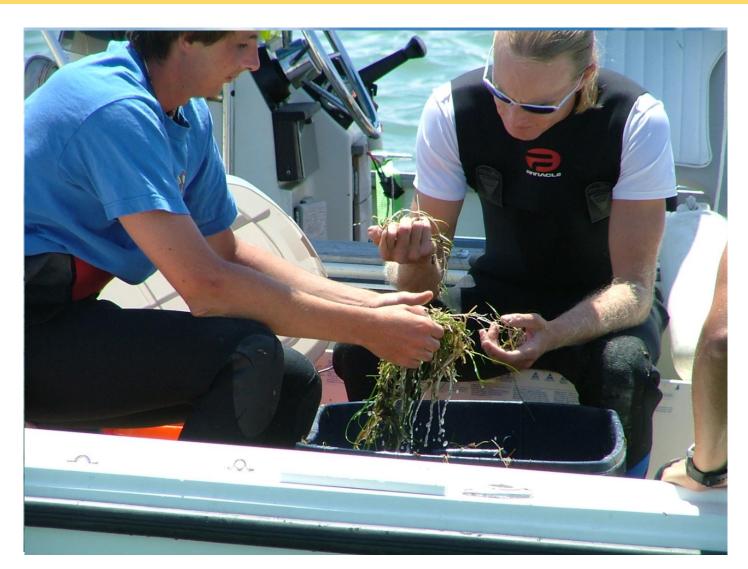


WAVE AND WEATHER GUAGE STATIONS

Data collected feeds into the modeling work FIT conducts. Both devices have been collecting data for the last 22 years. Shown here – wave height during Hurricanes Frances, Jeanne and Wilma.





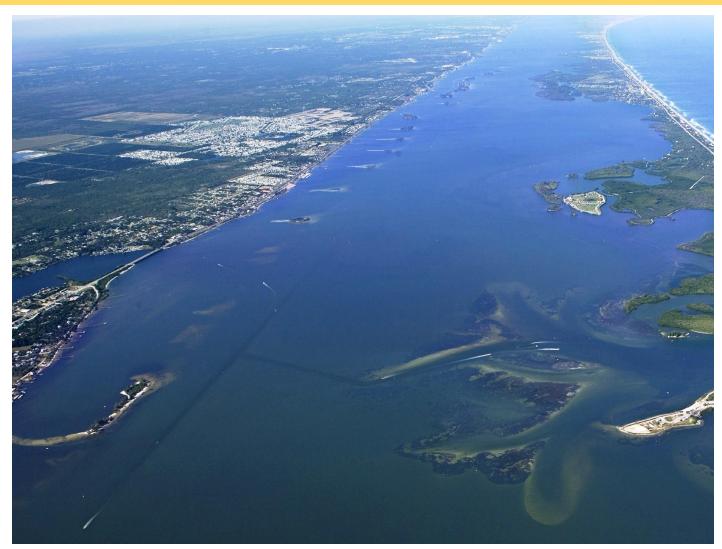


ENVIRONMENTAL MONITORING

Science and natural resource preservation are a focus. Semiannually, the Sebastian Inlet District works with marine biologists to monitor important habitats near the inlet - nearshore hardbottom reefs and seagrass beds on the flood tidal shoal west of the inlet in the IR Lagoon.



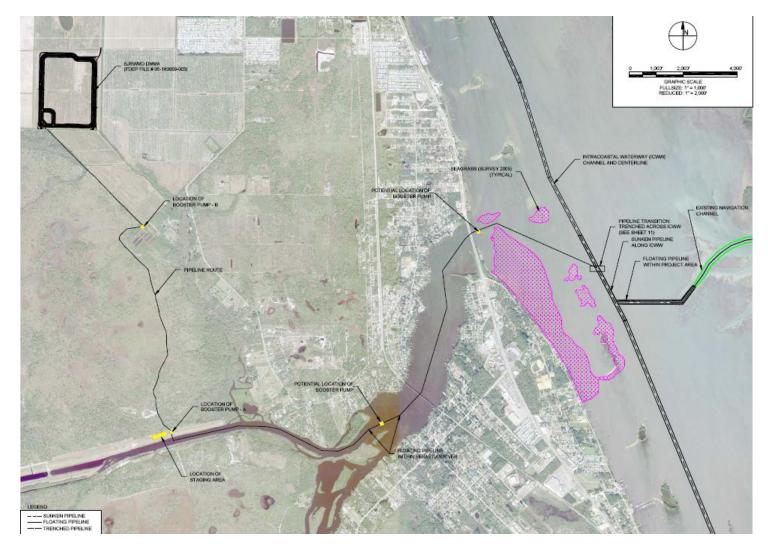




A 3,120 ft. channel extension connecting the inlet to the Intracoastal Waterway was completed in 2007. This 9-ft. deep, 15-ft. wide channel was completed with navigation markers installed in 2008. The impact was both environmental and economic.







In cooperation with the St. Johns River Water Management District and Florida Inland Navigation District, utilizing pipeline set up for muck dredging of the St. Sebastian River.





FREE Navigation Guides distributed to general public, local marinas, bait & tackle s hops and other vendors.

DOWNLOADABLE at www.sitd.us





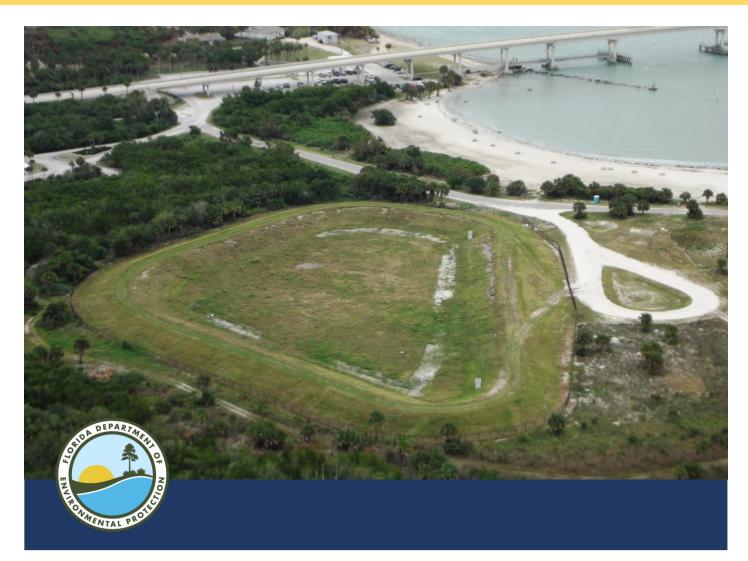


In 2013, an economic assessment found that Sebastian Inlet generated

- \$93 million in business revenues annually
- \$8 million in state and local taxes and fees annually
- 970 local jobs







In partnership with Sebastian Inlet State Park and FDEP, a 6-acre Dredged Management Material Area (DMMA) was constructed that would allow the District to stockpile 30,000 cubic yards of sand for immediate emergency dune and beach repair.







Year-long centennial celebration kicks off in May.

- Family-friendly Community Event
- Environmental Education Lecture Series
- Interactive Social Media Campaign featuring historical photo archive and more..

Join in the fun at <u>sitd.us</u> or follow us on Facebook!

Big Plans!





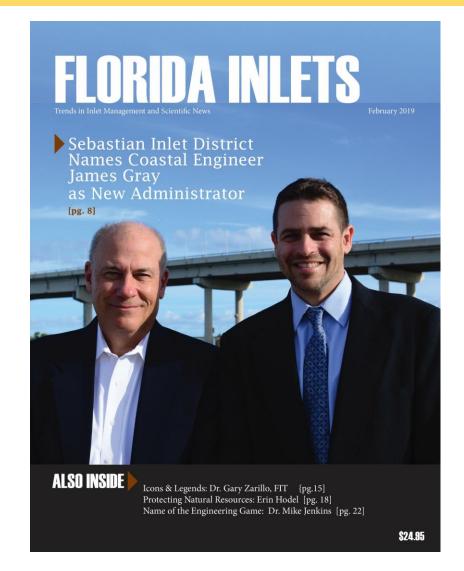


NEW ADMINISTRATOR NAMED

Congratulations to James Gray, Jr. for his appointment by the Sebastian Inlet District Commission as the third Administrator in our 100 year history.







SMITHSON STEPPING DOWN

After 14 years, it's time to say goodbye! Adios. Auf Wiedersehen. Arrivederci. Sayonara.

Good luck and much continued success in all you do, James!





