Water Quality Report This information is provided by the Florida Oceanographic Society with support of the Marine Resources Council. It is collected by the Citizen Volunteer Water Quality Monitoring Network. For historical data go to our website at: http://www.floridaocean.org For sample results related to bacteria levels go to: http://martin.floridahealth.gov/programs-and-services/ and click on the Environmental Health link Posted: 12/05/19								C-24	1 miles	PORT ST. LUCIE		
Overall Grade:	91	%	A-	IDEAL								
Zone/ Location	Water Temp. Deg. F	рН	Visibility (Secchi) Meters	Salinity ppt	Dissolved Oxygen mg/L	Location Score Grade			C-23	LI C	JENSEN BEACH	e fre
. Winding North Fork	67	7.6	0.7 Fair	4 Good	6.0 Good	87% B Good				3		1
2. North Fork	70	8.0	1.1 Good	18 Good	5.8 Good	97% A Ideal			PALM CITY	STU	ART	Z
3. South Fork	68	7.9	0.9 Fair	16 Good	6.1 Good	87% B Good			150			S
4. Winding South Fork	69	7.4	0.9 Fair	3 Good	4.3 Fair	81% B Good		44	34	SA		Strucience
5. Wide Middle River	68	7.9	0.7 Fair	24 Good	5.7 Good	87% B Good	X 5-80)	
6. Narrow Middle River	64	8.3	1.4 Good	30 Good	7.1 Good	97% A Ideal			,		rida	3
7. Manatee Pocket	64	7.8	1.3 Good	30 Good	7.3 Good	97% A Ideal	Oceanographic Society					3
3. Inlet Area	73	7.9	1.2 Good	35 Good	6.0 Good	97% A Ideal	·					
9. Indian River	66	7.9	0.7	35	6.8	87% B		A	B	rerall Gradi	ng D	F
Lagoon			Fair	Good	Good	Good		0-90	89-80	79-70	69-60	69-0
10. Intracoastal Waterway South	69	7.9	1.4 Good	37 Good	5.0 Good	97% A Ideal	IDI	EAL	GOOD S	SATISFACTOR	Y POOR I	DESTRUCT
рН			Visibility		Dissol	ved Oxygen (DO)			Sali	nity (ppt) Gra	ding	
Potential of Hydrogen 6.5 8.5	14	0	Secchi depth (meters) 0.5 1.0 1.5		Measured in milligrams per liter (mg/L)		Zones		scription	GOOD	FAIR	POOR
Poor Good Poo				0 3 5 10		184	1	orth & south forks	2-8 15-25	1-2 or 8-15	< 1 or > 15 < 10	
State State	Cr Poor Fair Good Little light to Sea grasses sea grasses thrive VAB - Visible at Bottom, Water too Shallow to Measure.				Poor Fair Good		2 & 3		orth & south forks e middle river		10-15 or>25	
State State Standard Standard					Fish Kills can occur				w middle river	> 20 > 25	15 - 20 20 - 25	< 15
				,		00001940199019402919	6		natee Pocket	> 25	20 - 25	< 20 < 20
Comment: The data above m Department of Environmenta							8	mar		> 27.5	20 - 27.5	< 20
2600 to ask about the quality								1	inlet	~ 30	20-30	< 20