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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									}			
									s.	1		
								C-2	4			
	For samp	ole resu	lts related to b	oacteria leve	els go to:				nd nd	_		
http://martin.floridahea	alth.gov/pro	ograms-	and-services/	and click or	n the Environn	mental Health link.			A	BODT		
Posted: 01/09/2020									ZK	PORT ST. LUCIE		$\{ \}$
Overall Grade:	Grade: 77%		C+ SATIS			CTORY]			26	JENSEN	
Zone and	Water	рH	Visibility	Salinity	Dissolved	Location			C-23	a construction of the second s	BEACH	2
Location	Temp.	pii	(Secchi)	(ppt)	Oxygen	Score Grade			2	-		3
	(°F)		Meters	WF 7	(mg/L)				5	国人		9 5
1. Winding	65	75	0.6	2	5.7	87% B				525		1
North Fork	65	7.5	Fair	Good	Good	Good					F 246	~ 1
2. North Fork 3. South Fork	70	8.1	0.7	2	5.5	66% D			PALM CIT	TY STUA		2
	70	0.1	Fair	Poor	Good	Poor				200	Willoughty Creek)}
	67	7.6	0.5	3	6.0	66% D			. 4		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
or obtain one	01	1.0	Fair	Poor	Good	Poor					7 5 8	51
4. Winding	68	7.1	0.6	1	4.0	61% D				SALE	53 (00	STILLE MIET
South Fork			Fair	Poor	Fair	Poor		-44	ર્ટ્ 4		1 3	< and the second
5. Wide	64	8.0	0.7 Fair	11 Poor	6.1 Good	66% D	1	-		•	} }}	33
Middle River						Poor	5-80		<u></u>		10	"
6. Narrow Middle River	70	7.9	1.1 Good	18 Poor	6.5 Good	77% C Satisfactory					10	3
						87% B	-				inographic §.	}
7. Manatee Pocket	63	8.0	1.1 Good	20 Fair	7.5 Good	Good				Socie	ety 🚮)
			1.0	25	6.5	87% B						
8. Inlet Area	67	8.2	Good	Fair	Good	Good				Overall Grading		
9. Indian River			0.6	35	7.0	87% B		4	В	С	D	F
Lagoon	68	8.0	Fair	Good	Good	Good)-90 EAL	89-80 GOOD	79-70 SATISFACTORY	69-60 POOR	59-0 DESTRUCTIV
10. Intracoastal			1.1	29	6.0	87% B		-~-	GOOD	SATISI ACTORT	FOOR	DESTRUCTIV
Waterway South	68	7.8	Good	Fair	Good	Good				Salinity (ppt) Grading	,	
0.05			\/r11_114		Disast				Description	Salinity (ppt) Grading GOOD	FAIR	POOR
pH Potential of Hydrogen			Visibility Secchi depth (me	ters)	Dissolved Oxygen (DO) Measured in milligrams per liter (mg/L)		1 & 4		lorth & South Forks	2 - 8	1 - 2 or 8 - 15	< 1 or > 15
1 6.5 8.5	14	0	0.5 1.	0 1.5	0 3	5 10	2&3		North & South Forks le Middle River	15 - 25 > 20	10 - 15 or > 25 15 - 20	< 10 < 15
Poor Good	Poor	Poor	Fair	Good	Poor	Fair Good	6		ow Middle River	> 25	20 - 25	< 20
		Little I	ight to S	ea grasses			7	Ма	anatee Pocket	> 27.5	20 - 27.5	< 20
State State		sea gr	20220	thrive	Fish Kills	State	8		Inlet	> 30	25 - 30	< 25

Comment: The data above may indicate areas of concern in the St. Lucie Estuary. Citizens should call the Florida Department of Environmental Protection (DEP) at 871-7662 or the South Florida Water Management District (SFWMD) 223-2600 to ask about the quality of a specific area and report observations of pollution.