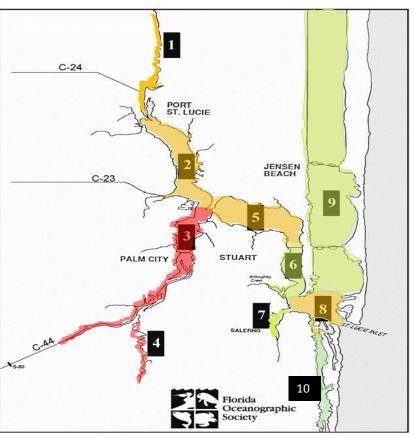
This information is p Resources Council. It histor http://martin.floridahee	rovided by is collected ical data g For samp	the Flo by the o to our ole resul	Citizen Volur website at: Its related to b	graphic Soci nteer Water http://www.fl pacteria leve	ety with suppo Quality Monito oridaocean.or els go to:	ring Network. For 9		
Posted:			09/12	/19				
Overall Grade:	65	%	D		POC)R		
Zone/ Location	Water Temp. Deg. F	рН	Visibility (Secchi) Meters	Salinity ppt	Dissolved Oxygen mg/L	Location Score Grade		
1. Winding North Fork	83	7.2	0.6 Fair	0 Poor	3.5 Fair	61% D Poor		
2. North Fork	86	7.9	0.9 Fair	2 Poor	3.4 Fair	61% D Poor		
3. South Fork	86	7.6	0.4 Poor	2 Poor	3.2 Fair	51% F Destructive		
4. Winding South Fork	85	7.5	0.4 Poor	0 Poor	1.0 Poor	46% F Destructive	C-A	4
5. Wide Middle River	86	8.2	0.6 Fair	11 Poor	3.5 Fair	61% D Poor	×5-80	
6. Narrow Middle River	82	7.2	1.3 Good	11 Poor	4.2 Fair	71% C Satisfactory		
7. Manatee Pocket	82	7.7	1.0 Good	6 Poor	6.2 Good	77% C Satisfactory		
8. Inlet Area	87	8.3	1.0 Fair	25 Poor	6.9 Good	66% D Poor		
9. Indian River Lagoon	85	8.2	0.8 Fair	27 Fair	5.4 Good	76% C Satisfactory	A	0.0
10. Intracoastal Waterway South	86	7.5	1.0 Good	27 Fair	3.0 Fair	81% B Good	IDE/	
PH Potential of Hydrogen 1 6.5 8.5 Poor Good Poo State State Standard Standard		0 Poor Little lig sea gra /AB – Visible		Good		ved Oxygen (DO) illilgrams per liter (mg/L) 5 10 Fair Good State State Standard		Jov Iov



Overall Grading						
Α	В	C	D	F		
100-90	89-80	79-70	69-60	69-0		
IDEAL	GOOD	SATISFACTORY	POOR	DESTRUCTIVE		

Salinity (ppt) Grading						
Zones	description	GOOD	FAIR	POOR		
1&4	upper north & south forks	2-8	1-2 or 8 - 15	< 1 or > 15		
2&3	lower north & south forks	15 - 25	10 - 15 or > 25	< 10		
5	wide middle river	> 20	15 - 20	< 15		
6	narrow middle river	> 25	20 - 25	< 20		
7	Manatee Pocket	> 27.5	20 - 27.5	< 20		
8	inlet	> 30	25 - 30	< 25		
6	IRL & Intracoastal W'wy	> 30	25 - 30	< 25		