North Fork St. Lucie Aquatic Preserve
SEACAR Discrete Water Quality Analysis

Last compiled on 26 June, 2024

Contents

Parameters

Dissolved Oxygen

[1] "There are no monitoring locations that qualify."

Dissolved Oxygen Saturation
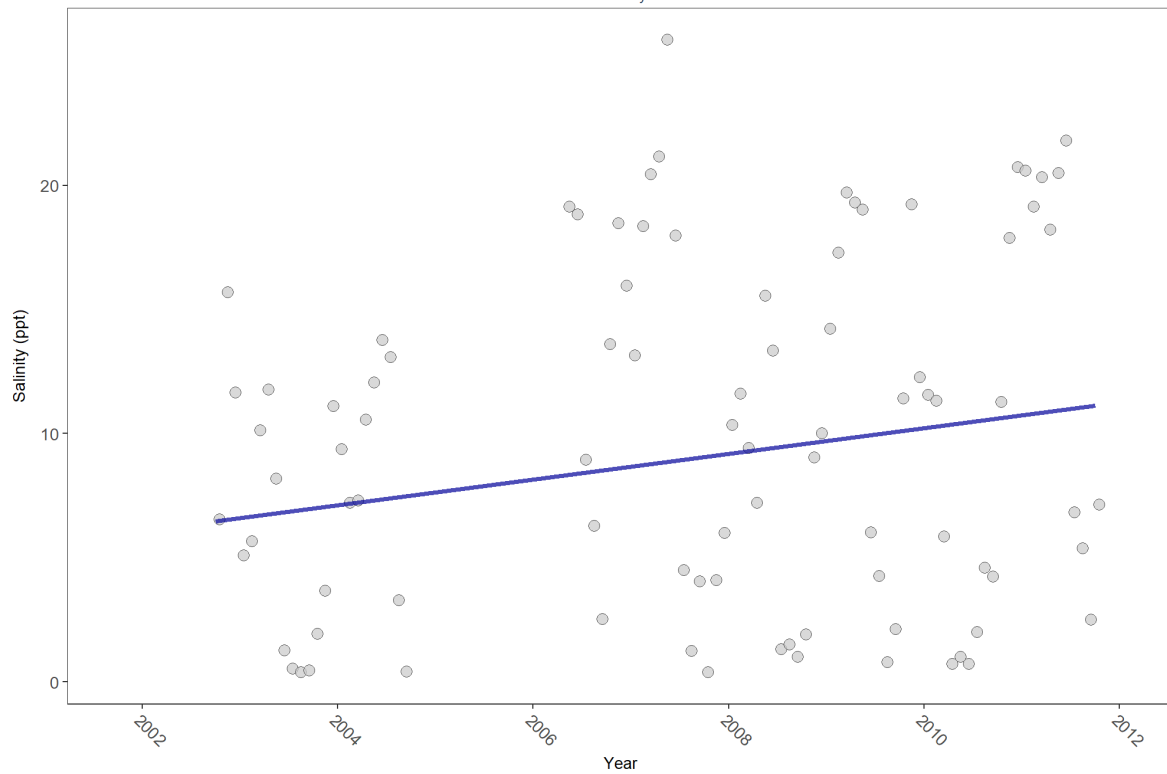
[1] "There are no monitoring locations that qualify."

pH

[1] "There are no monitoring locations that qualify."

Salinity

02276575

North Fork St. Lucie Aquatic Preserve
7
National Water Information System
02276575
Salinity

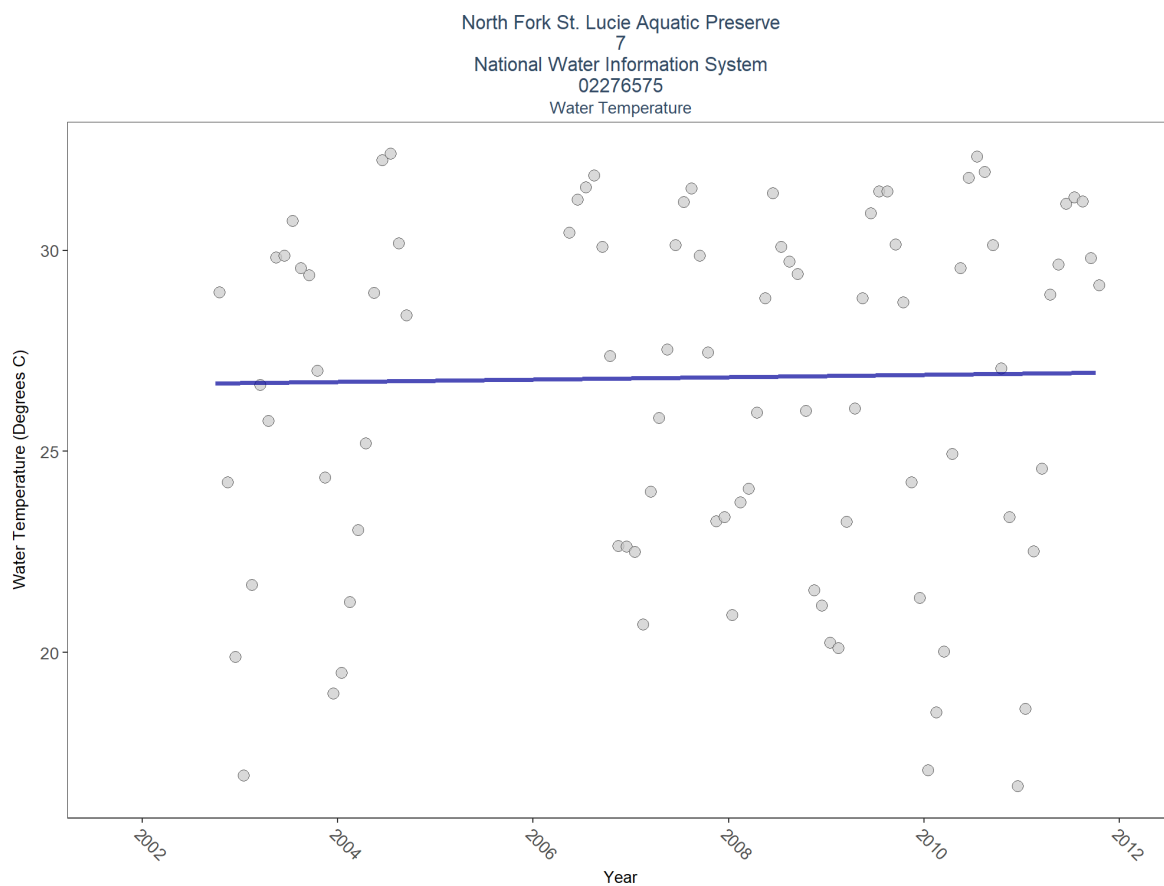| RelativeDepth	N_Data	N_Years	Median	Independent	tau	p	SennSlope	SennIntercept	ChiSquared	pChiSquared	Trend
surface	2666	9	9.1	TRUE	0.2159	0.0174	0.5167915	6.077054	7.3594	0.7693	1

p < 0.00005 appear as 0 due to rounding.

SennIntercept is intercept value at beginning of record for monitoring location

Turbidity

[1] "There are no monitoring locations that qualify."

Water Temperature

02276575

North Fork St. Lucie Aquatic Preserve
7
National Water Information System
02276575
Water Temperature

RelativeDepth	N_Data	N_Years	Median	Independent	tau	p	SennSlope	SennIntercept	ChiSquared	pChiSquared	Trend
surface	2664	9	27.3	TRUE	0.0614	0.4589	0.03022401	26.66304	5.4359	0.9082	0

p < 0.00005 appear as 0 due to rounding.

*SennIntercept is intercept value at beginning of
record for monitoring location*