

Sarasota County Wateratlas

Water Quality Index (WQI) is an average of five different parameters* giving a river a GOOD (0-45), FAIR (45-60), or POOR (60+) rating.

<https://sarasota.wateratlas.usf.edu/waterbodies/rivers/14602/snover-waterway>

<u>Waterway</u>	<u>Water Quality Index</u>	<u>Date</u>
Snover	Good 8.33 - 21.5	September 2021
Peace River	Good 0 - 42	March 2022
Cocoplum	Good 0 - 0	March 2022
Big Slough	Good 0 - 0	March 2022
Myakka River	Good 0 - 16.78	March 2022
Deer Prairie Slough	Good 0 - Poor 69.33	December 2021
Bethlehem Waterway	Good 0 - 0	September 2018

PRIVATE - No Data Available

Little Salt Creek
Warm Mineral Springs

No Data Available

Creighton Waterway
Blueridge Waterway
Newman Waterway
Fordham Waterway
Amnesty Waterway
Carlton Preserve

*Five Different Parameters

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1. **Water clarity:** turbidity (NTU*) and/or Secchi disk depth (meters or feet);
 2. **Dissolved oxygen:** Dissolved oxygen concentration (mg/l);
 3. **Oxygen demand:** biochemical oxygen demand (mg/l), chemical oxygen demand (mg/l) and/or total organic carbon (mg/l);
 4. **Nutrients:** total nitrogen (mg/l), and/or total phosphorus (mg/l);
 5. **Bacteria:** total coliform (# per mg/l) and/or fecal coliform (# per mg/l).