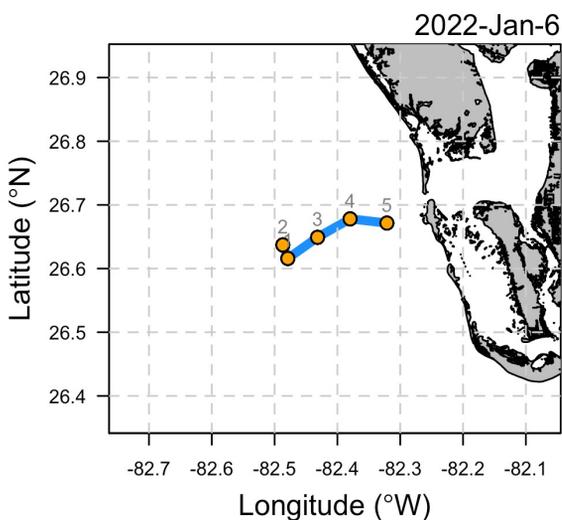
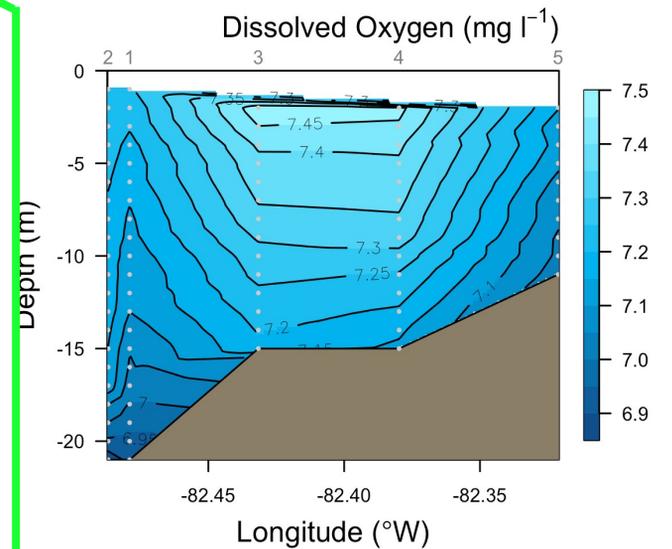
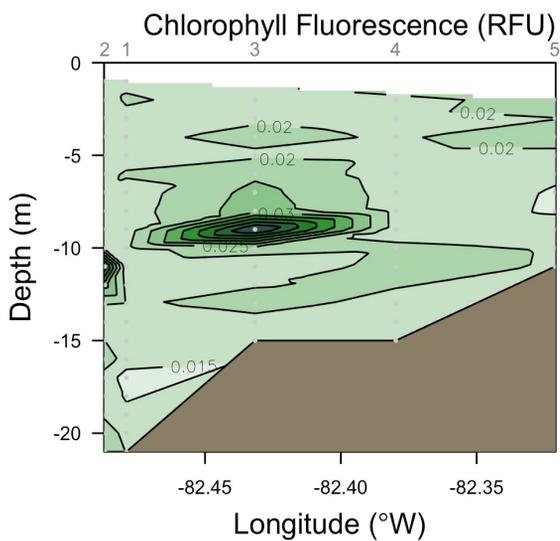
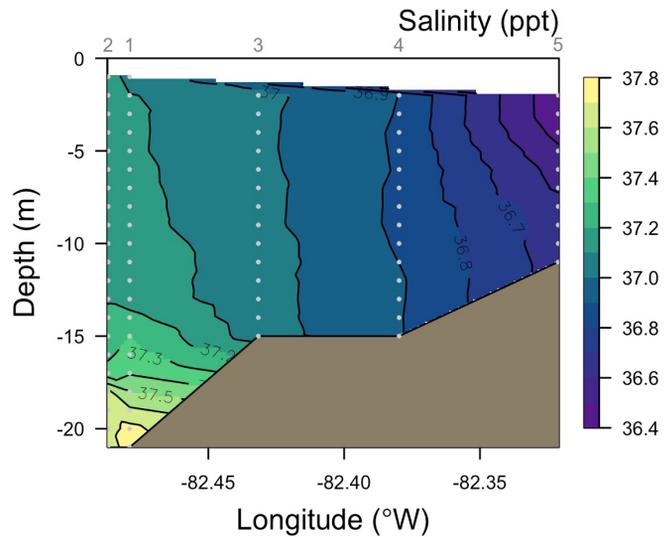
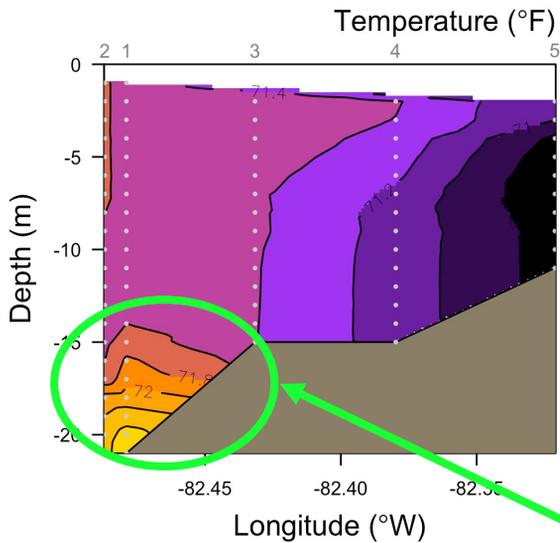


FCWC Water Quality Bulletin

Collected: 6-Jan-2022



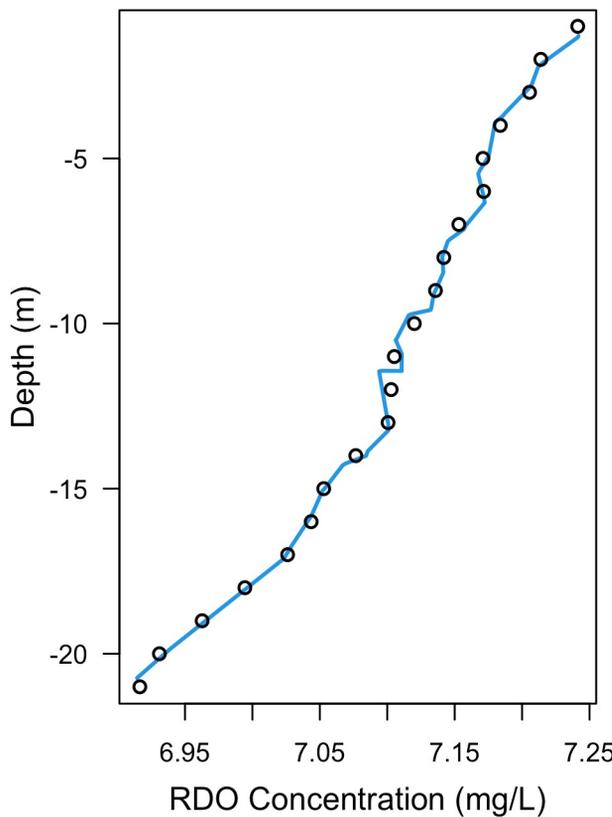
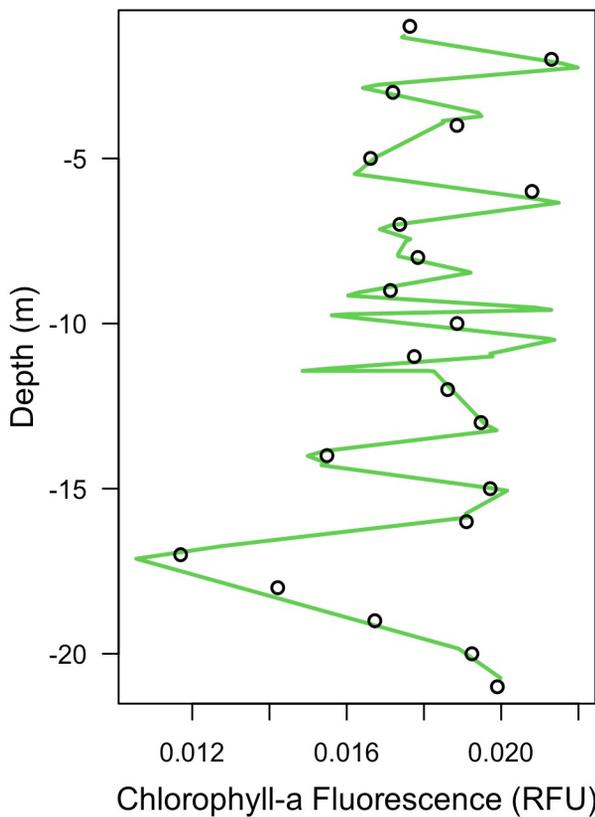
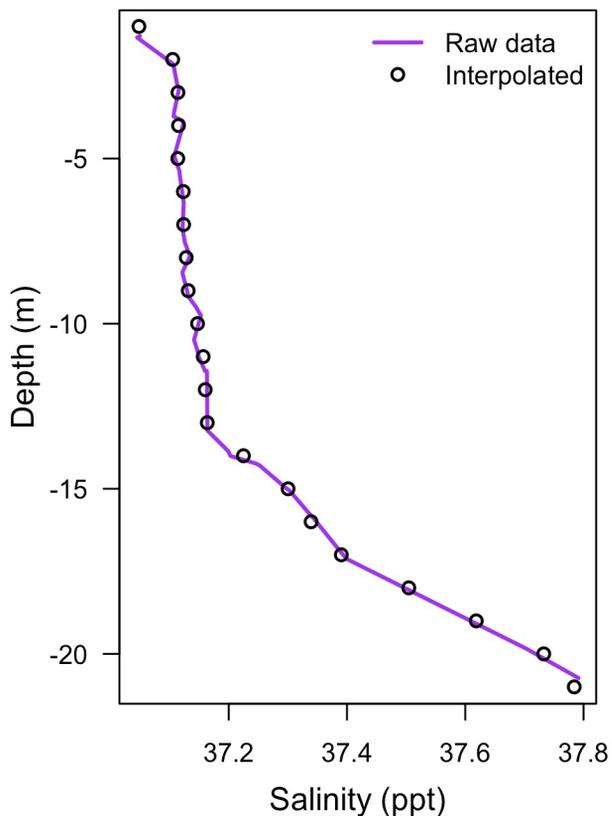
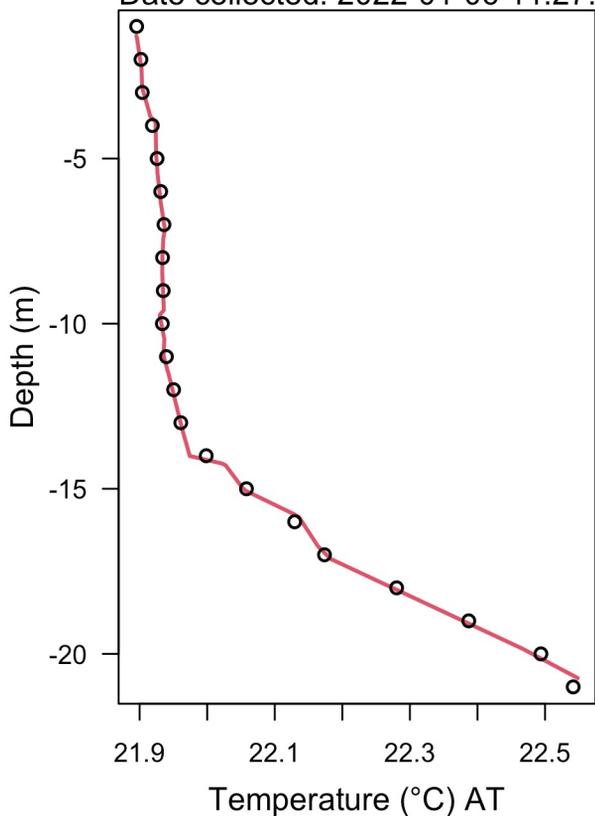
1. High dissolved oxygen values consistent with expected wintertime, well-mixed conditions.
2. Higher temperatures at depth in two stations away from shore can be maintained by halocline during freshwater discharge. Unusual conditions as higher temperatures are usually closer to the surface. [Seasonal rainfall](#) reported by SFWMD is average, and [Caloosahatchee discharge](#) is currently above median values for the past month.

Note: Data are early release and subject to further QA/QC, please contact brendan.turley@noaa.gov for comments/concerns
Processed: 2022-01-07

Location: N 26.616, W 82.479

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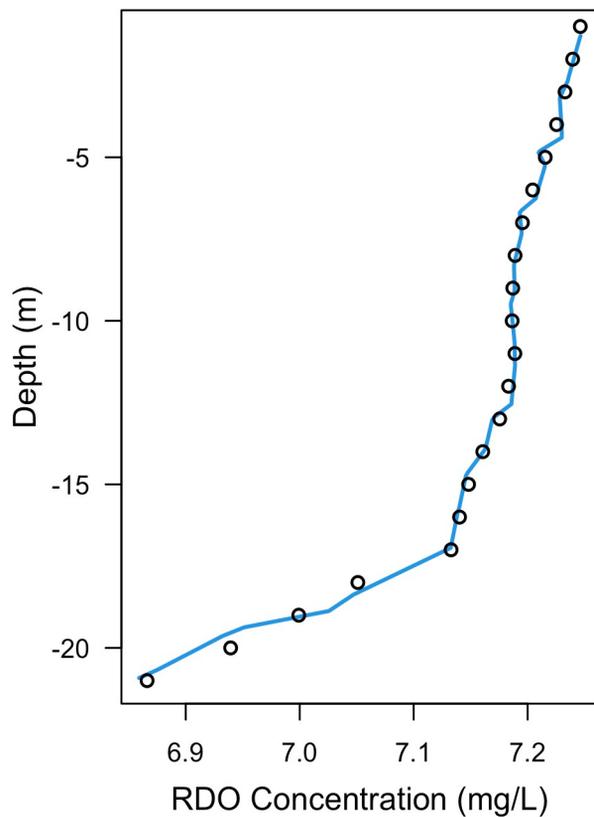
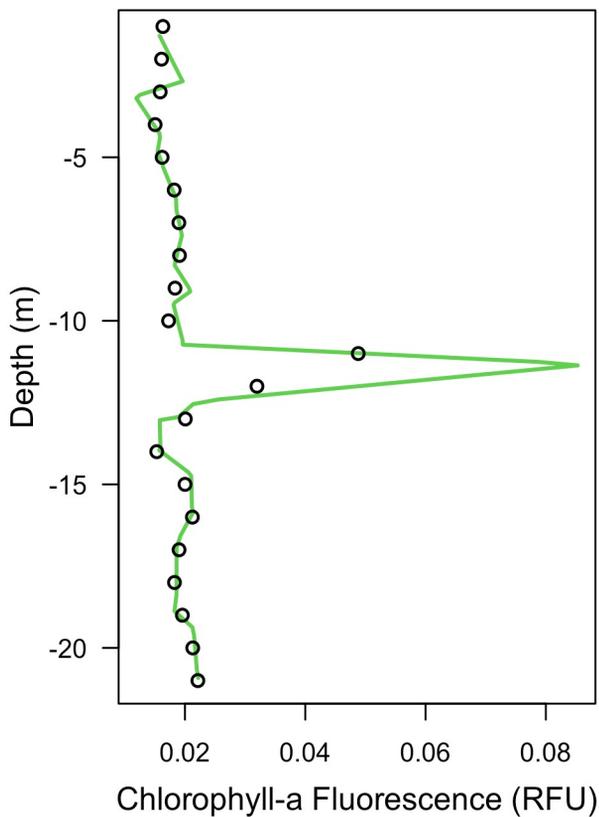
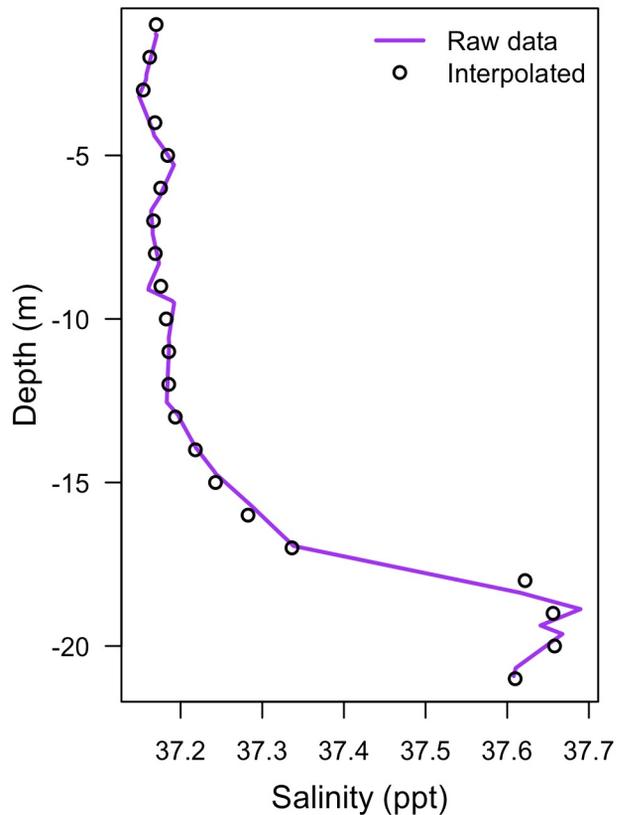
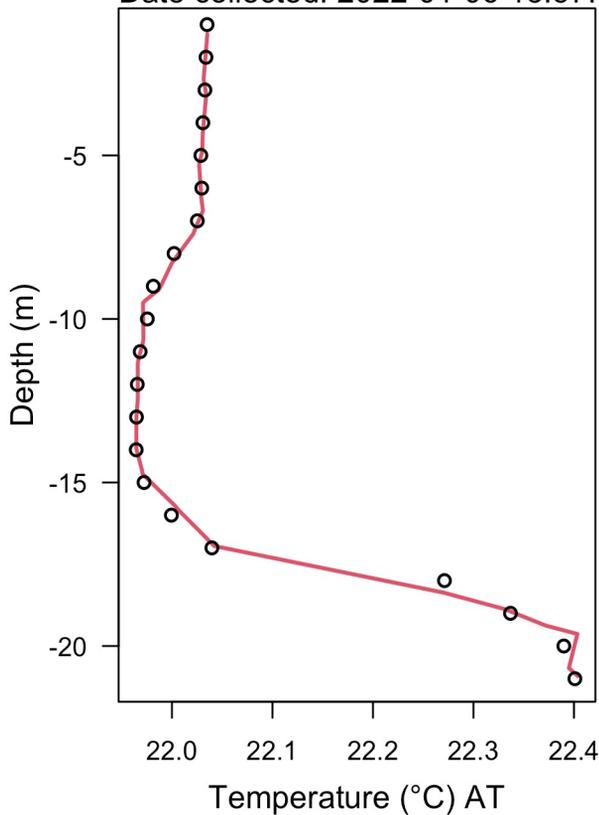
Date collected: 2022-01-06 11:27:01



Location: N 26.637, W 82.487

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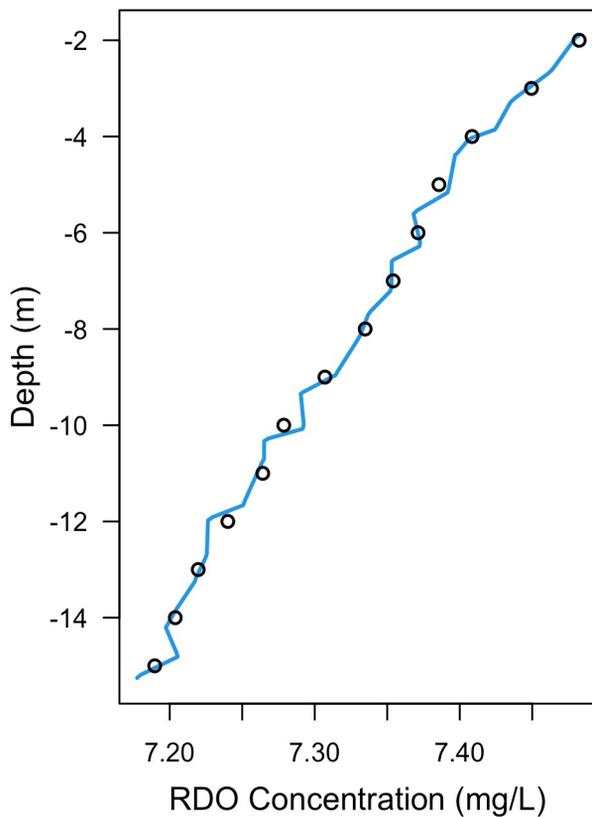
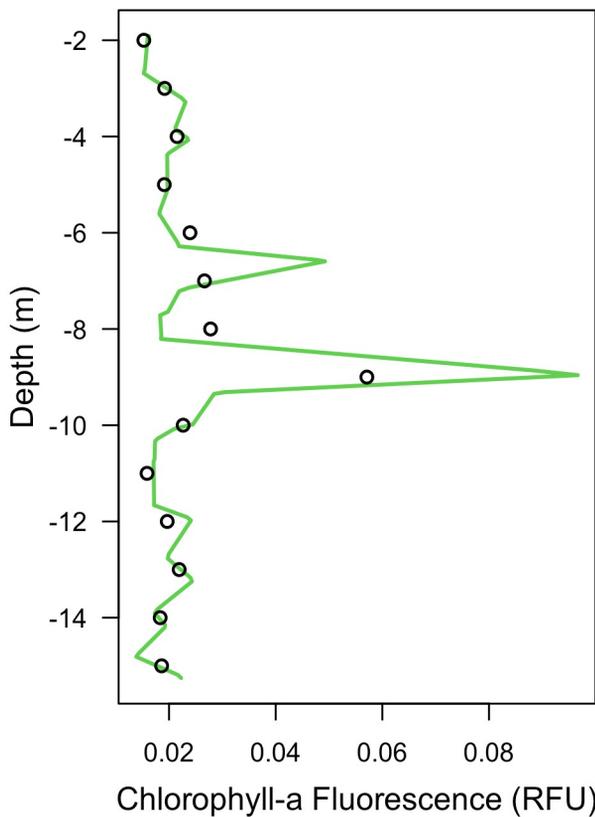
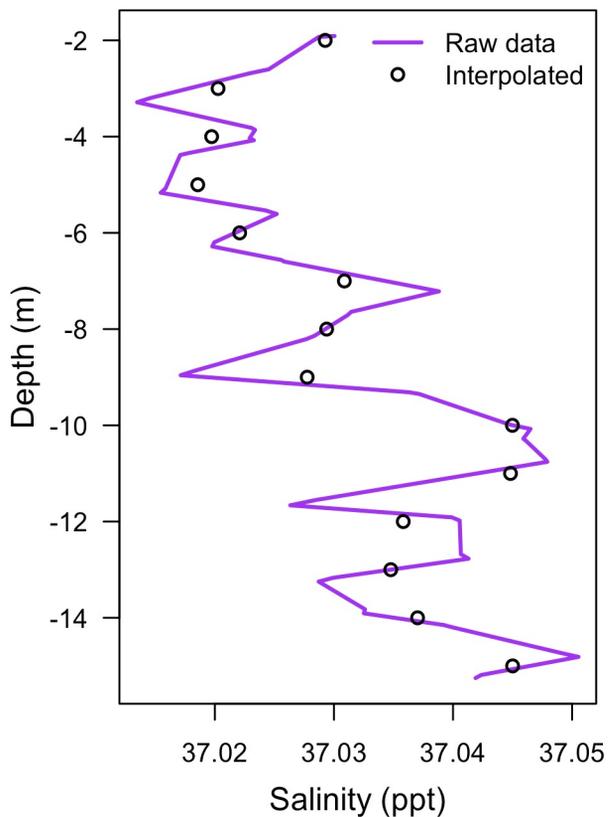
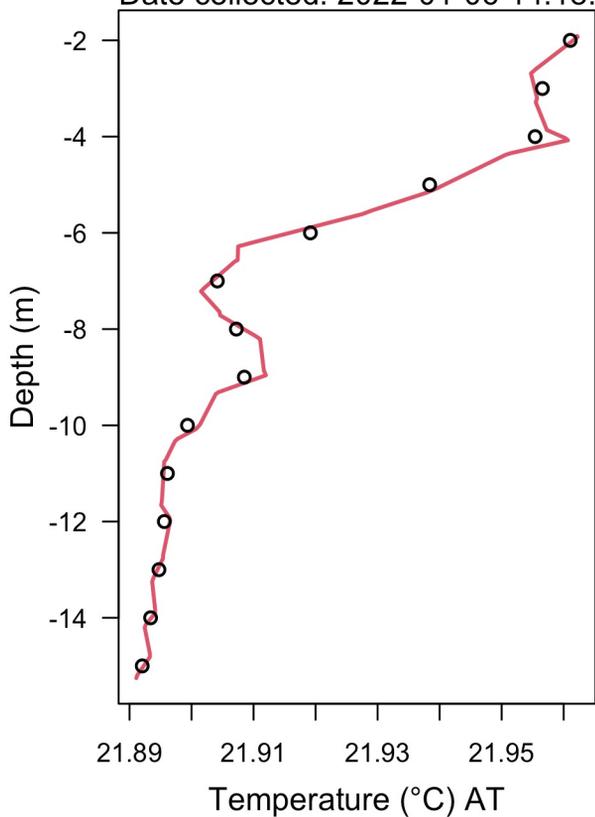
Date collected: 2022-01-06 13:57:47



Location: N 26.649, W 82.432

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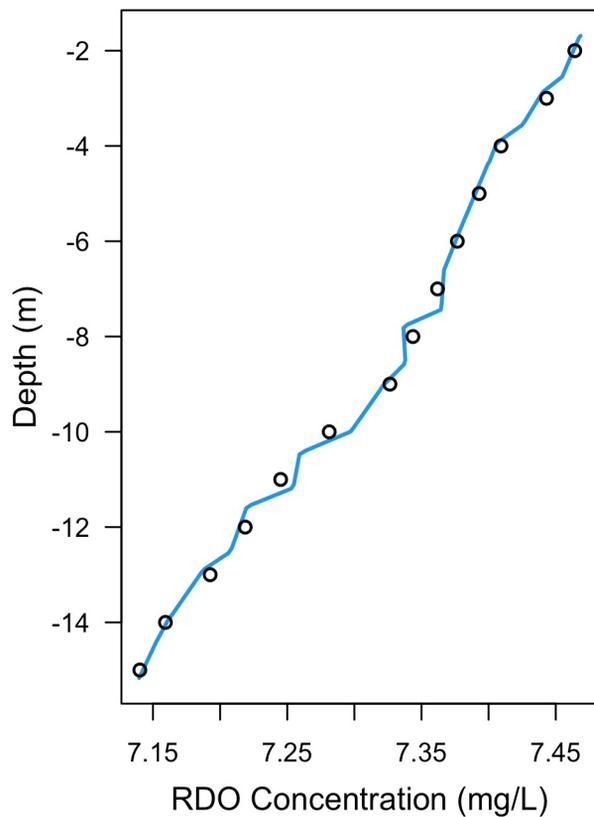
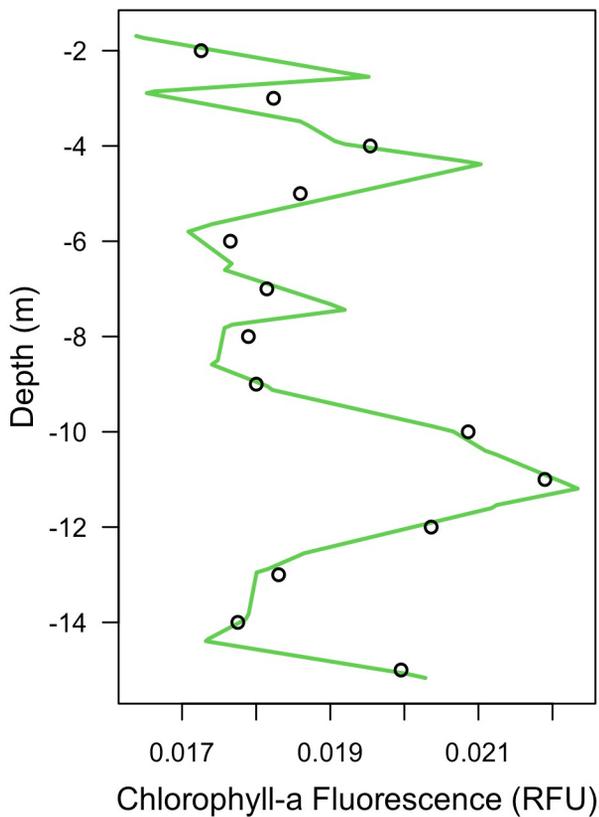
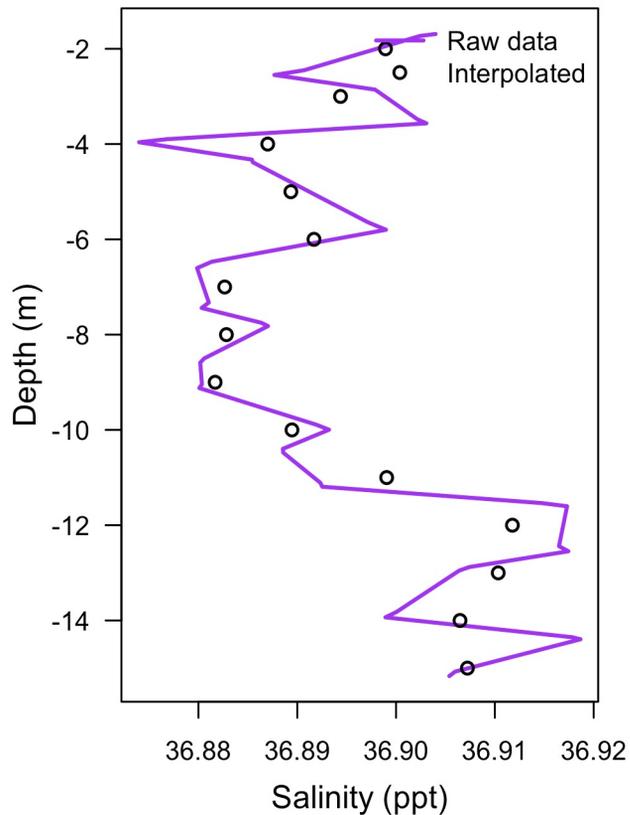
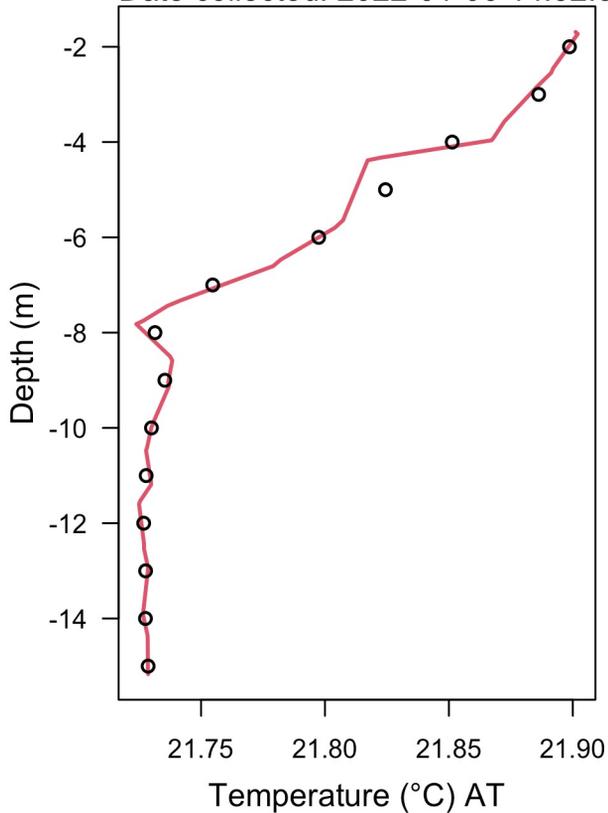
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Location: N 26.678, W 82.380

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Date collected: 2022-01-06 14:32:52



Location: N 26.671, W 82.321

Input file: VuSitu_2022-01-06_15-15-19_Device Location_LiveReadings.htm

Date collected: 2022-01-06 15:15:40

