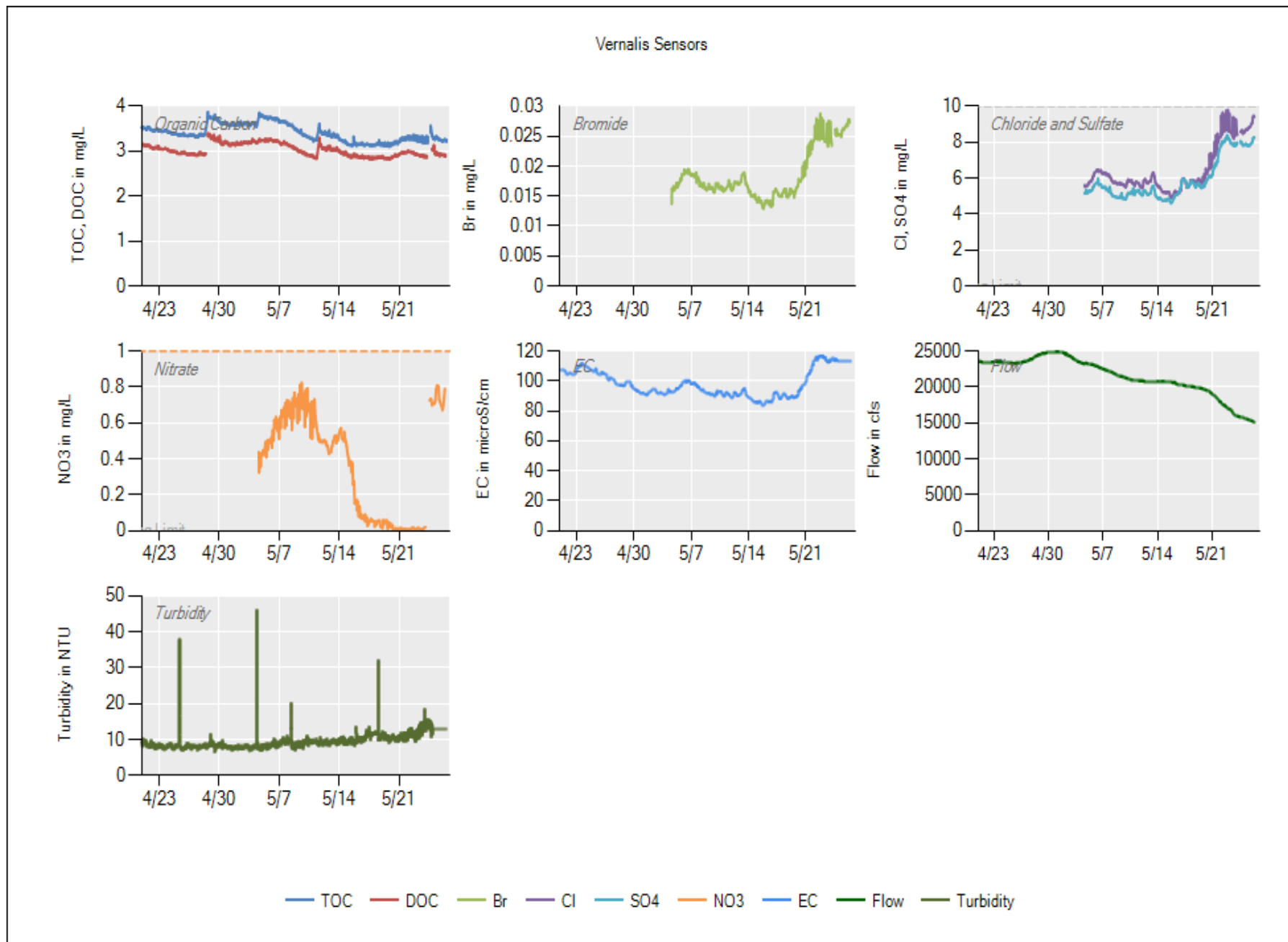


Significant Events: April 21th 2017 to May 26th 2017

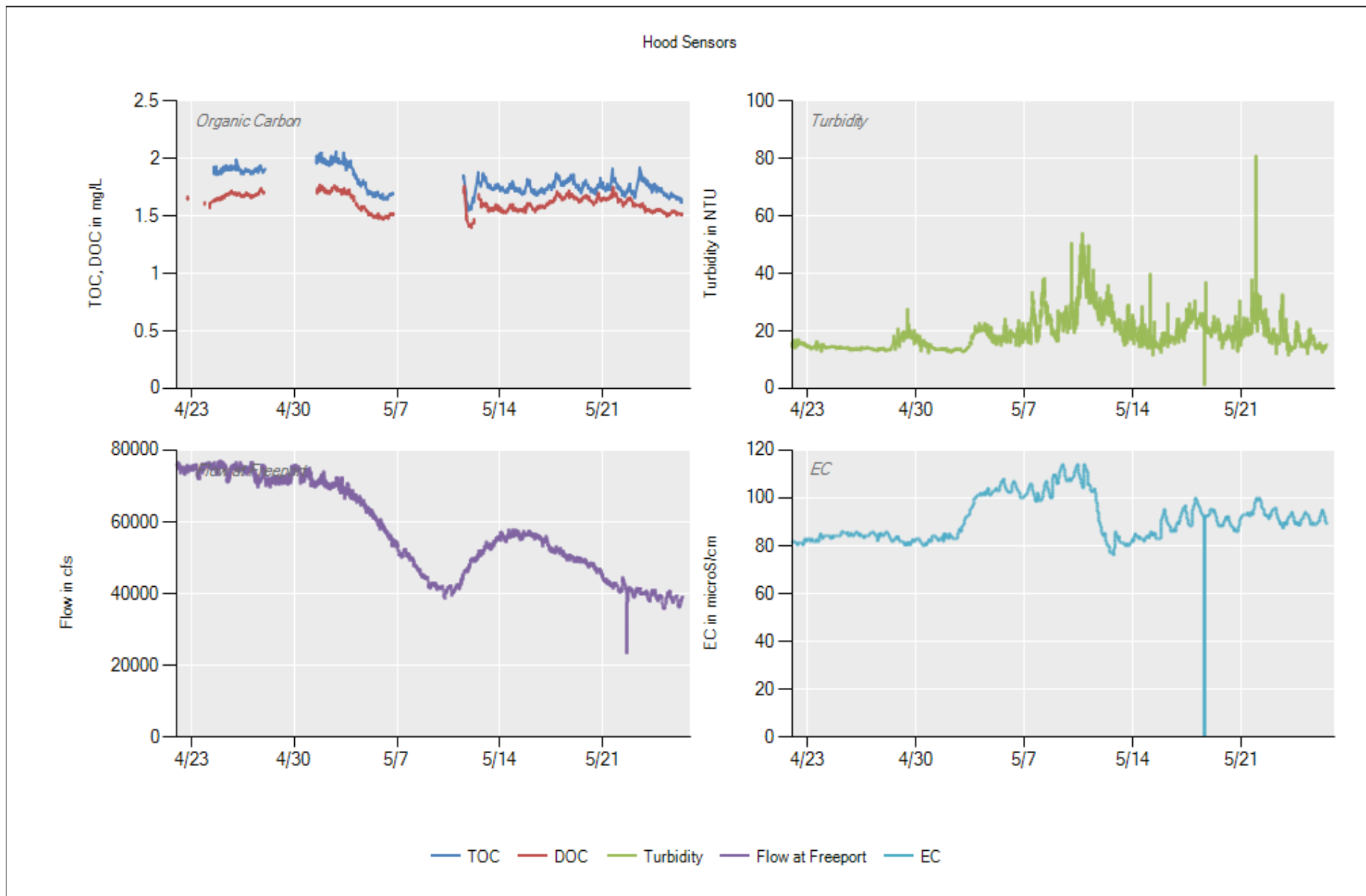
- **4/27 RTMQC:** Changed all Filters.
- **5/9 RTMQC:** Changed all Filters.



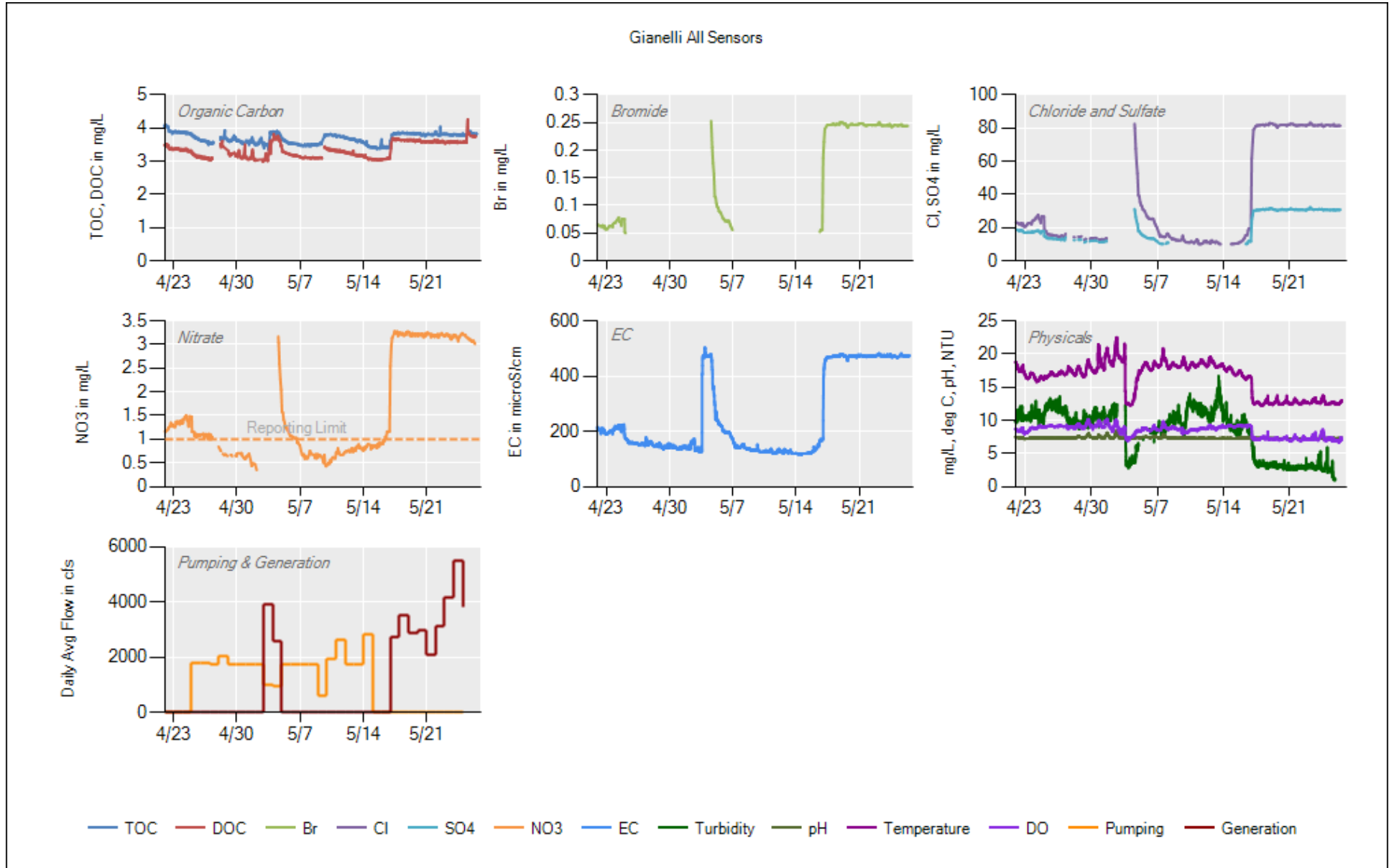
Events: 4/28, 5/11, & 5/24: QC and filter changes. 5/4: Changes to the Dionex program software that improved the calibration sequences.



5/9 – Changed the 0.45 and 100 um filters and rinsed the 50 um filter. **5/18** – Replaced consumable components on the anion analyzer. **5/25** – Changed the 100 and 0.45 um filters. Installed new consumable parts on the carbon analyzer.



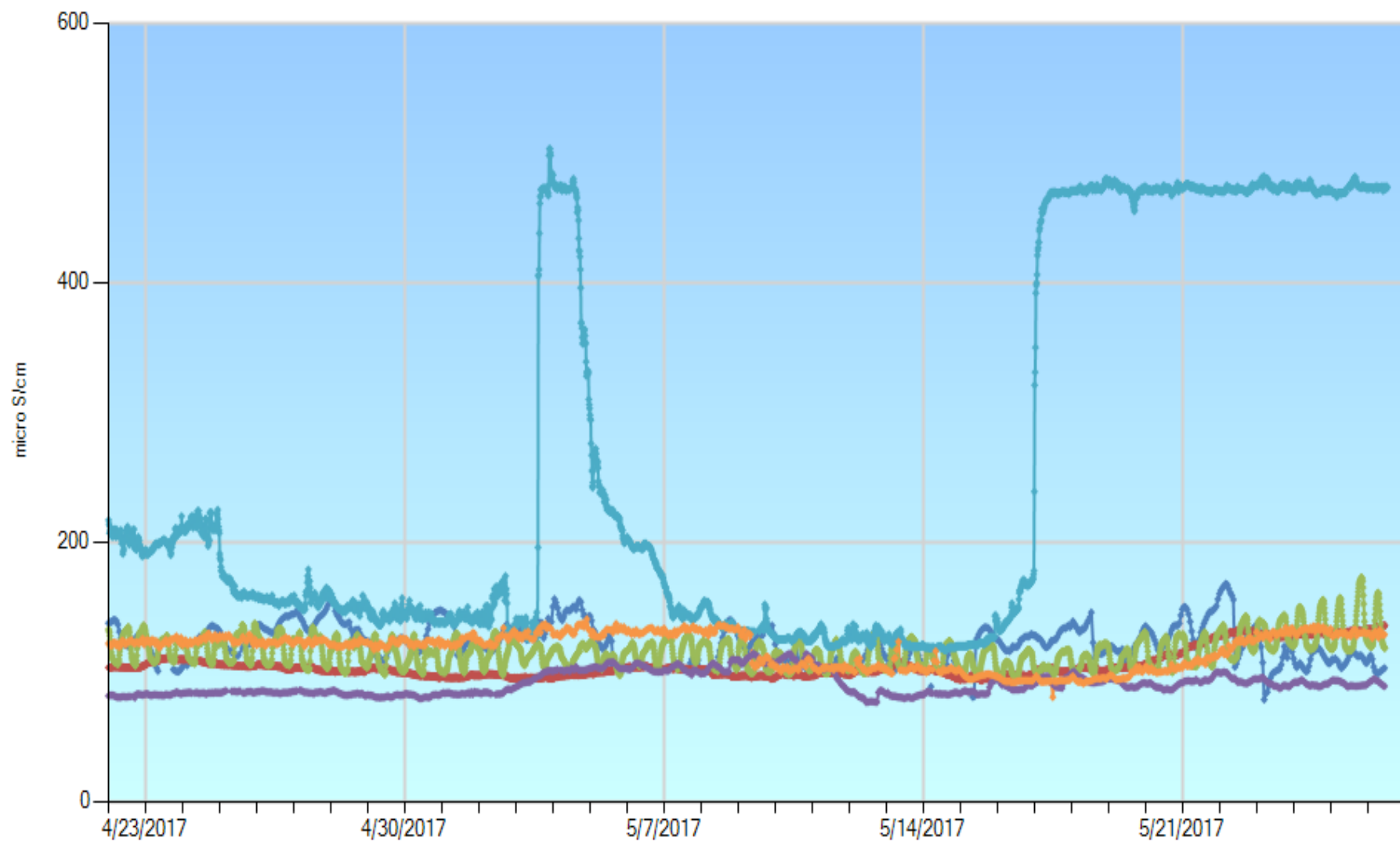
4/22 – Possible power outage - **4/28** – Changed the 50 um filter. Analyzer data reporting stopped due to software issue, restarted on 5/1 - **6/6** – Analyzer went down due to sample intake line kink. Restarted on 5/11 - 5/23 – Rinsed and cleaned the 50 um filter, did not change the 1 or 0.45.



5/2 to 5/4 – The anion analyzer was shut down because flows were too low.

5/7 to 5/16 – Samples for bromide, nitrate, and sulfate were below the MRL.

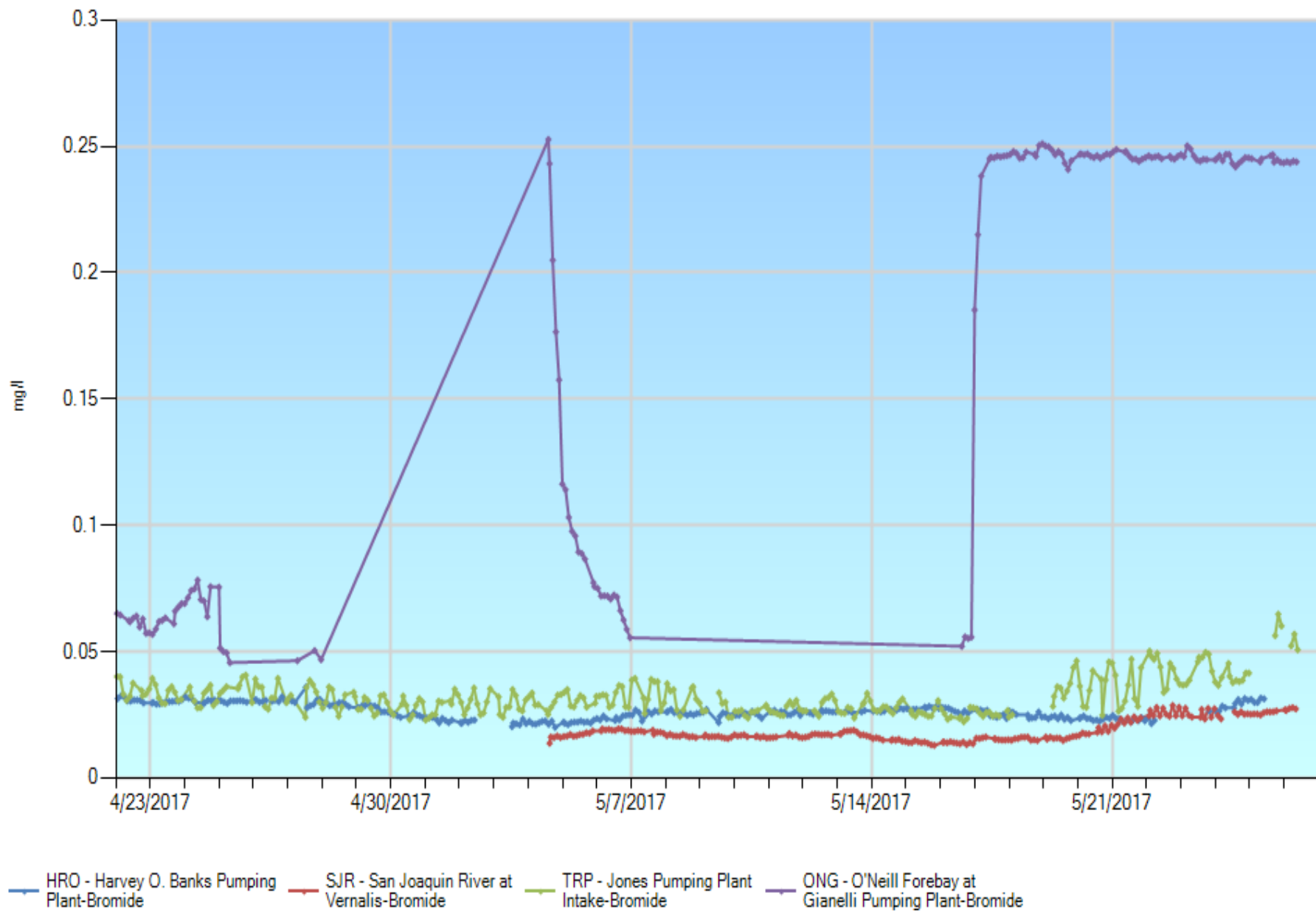
All Station + Clifton Court EC



HBP - Harvey Banks Pumping Plant-Electrical Conductivity (WS)
 VER - Vernalis (USBR)-Electrical Conductivity (WS)
 SRH - Sacramento River at Hood-Electrical Conductivity (WS)
 ONG - O'Neill Forebay at Gianelli Pumping Plant-Electrical Conductivity
 CLC - Clifton Court-Electrical Conductivity (WS)

DMC - DMC Headworks-Electrical Conductivity

Banks, Vernalis, Jones, Gianelli Bromide



All Station DOC

