Ch. 1 Chl-a Forecasting  
Figure List  
Mar 03, 2020

* Intro
  + I have in my notes something about an uncertainty figure here and to look to Ann Raiho’s work?
* Methods
  + Figure 1. Map of study site
    - Include markers for catwalk, met, and inflow sensors
  + Figure 2. Detailed FLARE workflow
  + Table 1. Summary of historical and sensor data
    1. Will list the variables measured and the duration and resolution of each dataset
* Results
  + Figure 3. Forecasted and observed chlorophyll-a over one year
    1. Day 1 forecasts
    2. Day 7 + Week 1 forecasts
    3. Day 14 + Week 2 forecasts
  + Figure 4. RMSE of forecasts across forecast horizon
  + Figure 5. Relative proportion of uncertainty over one year
    - Daily model at 7 days
    - Weekly model at 1 week
* Supplement
  + Figure S1. Parameter timeseries