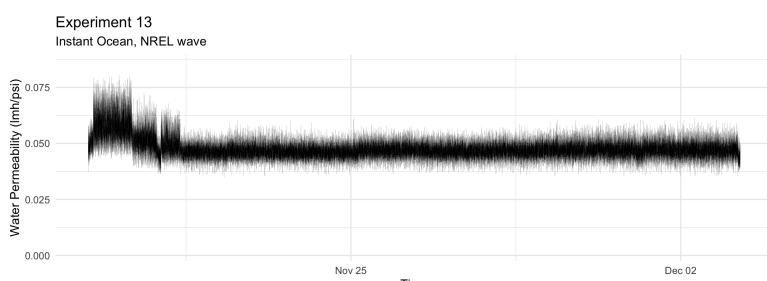
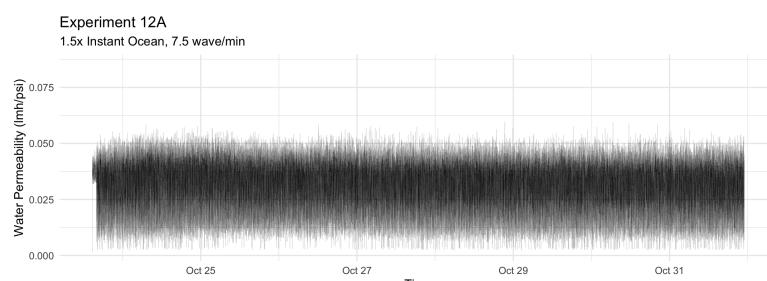
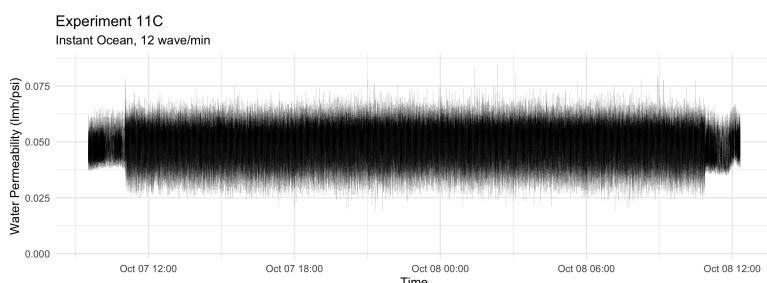
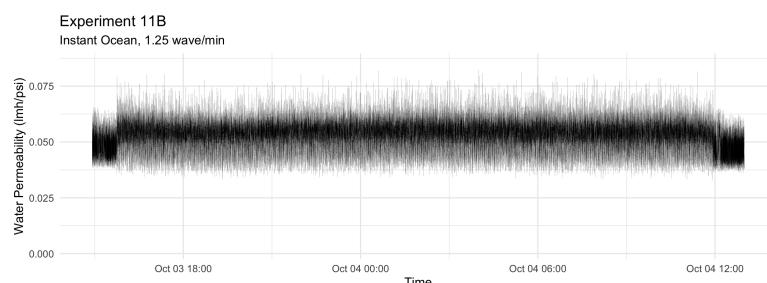
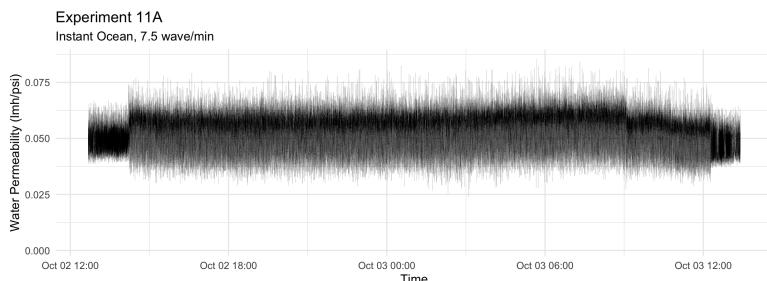
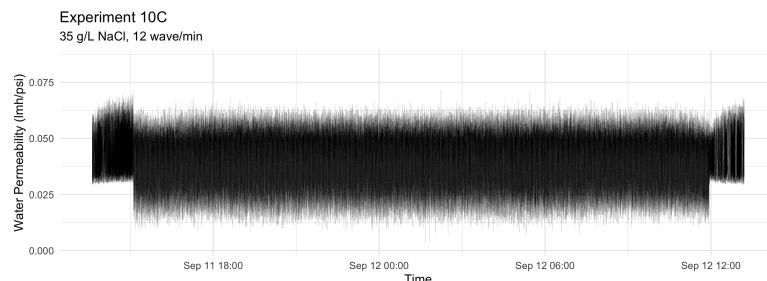
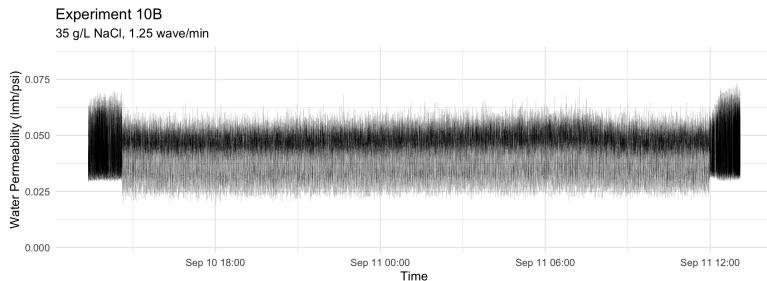
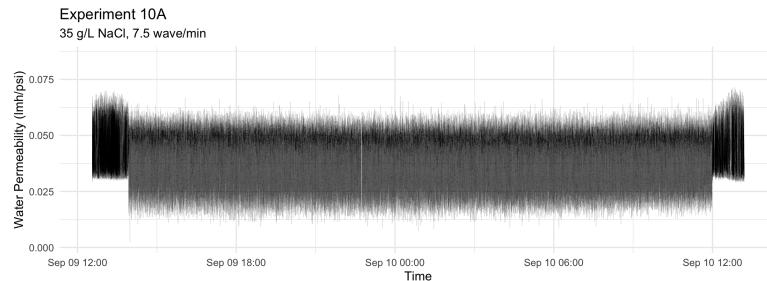
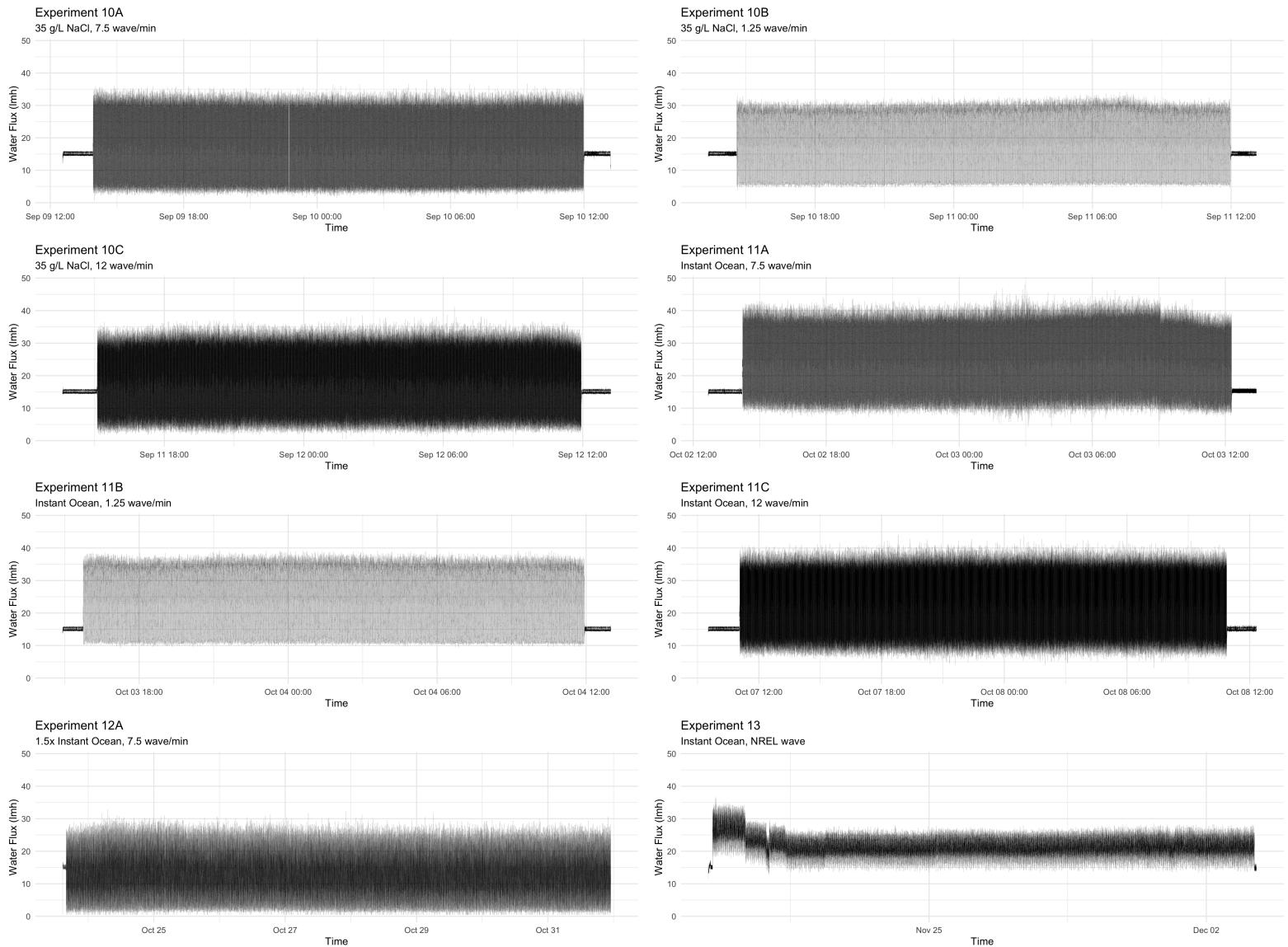


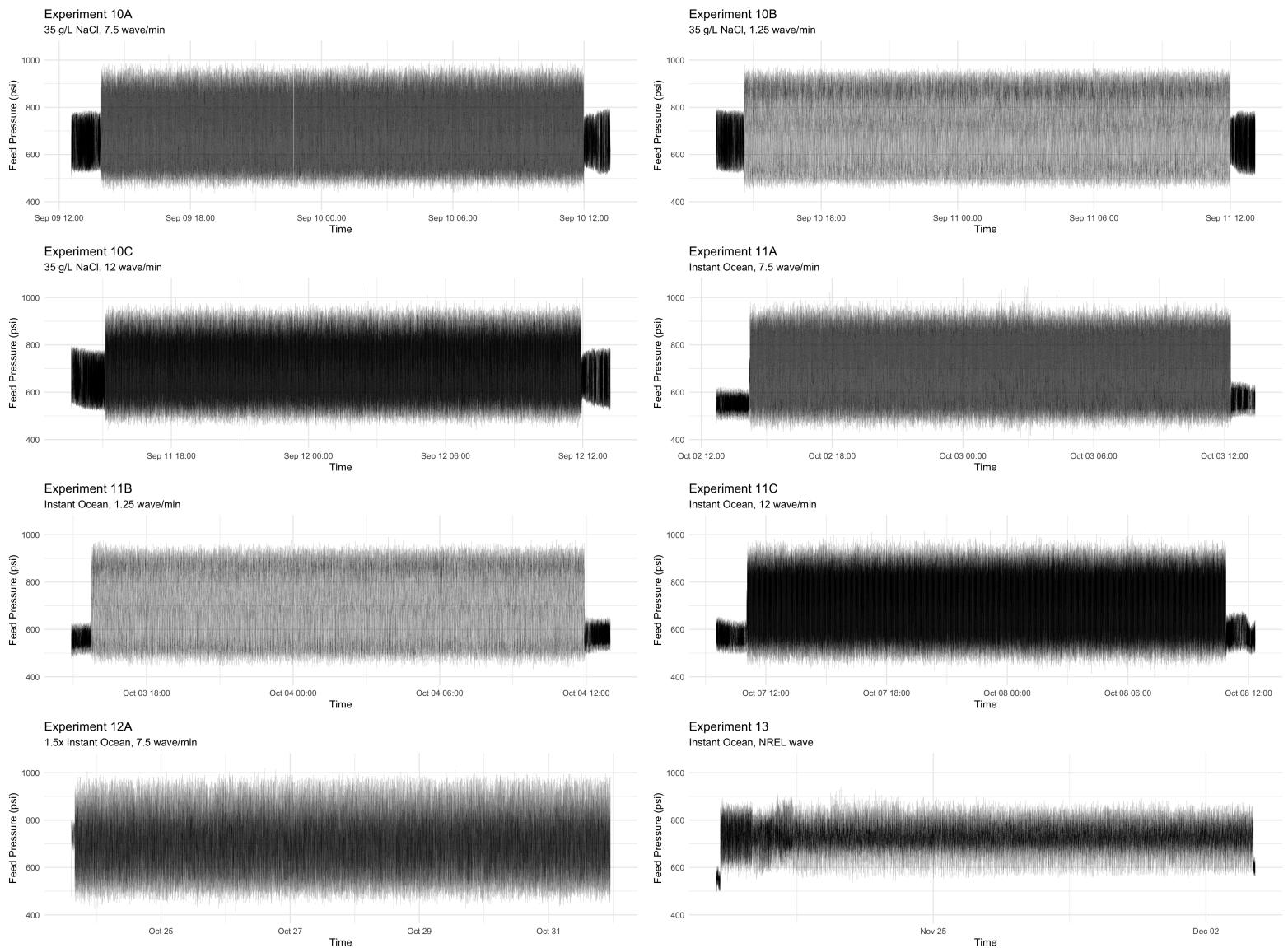
Water Permeability



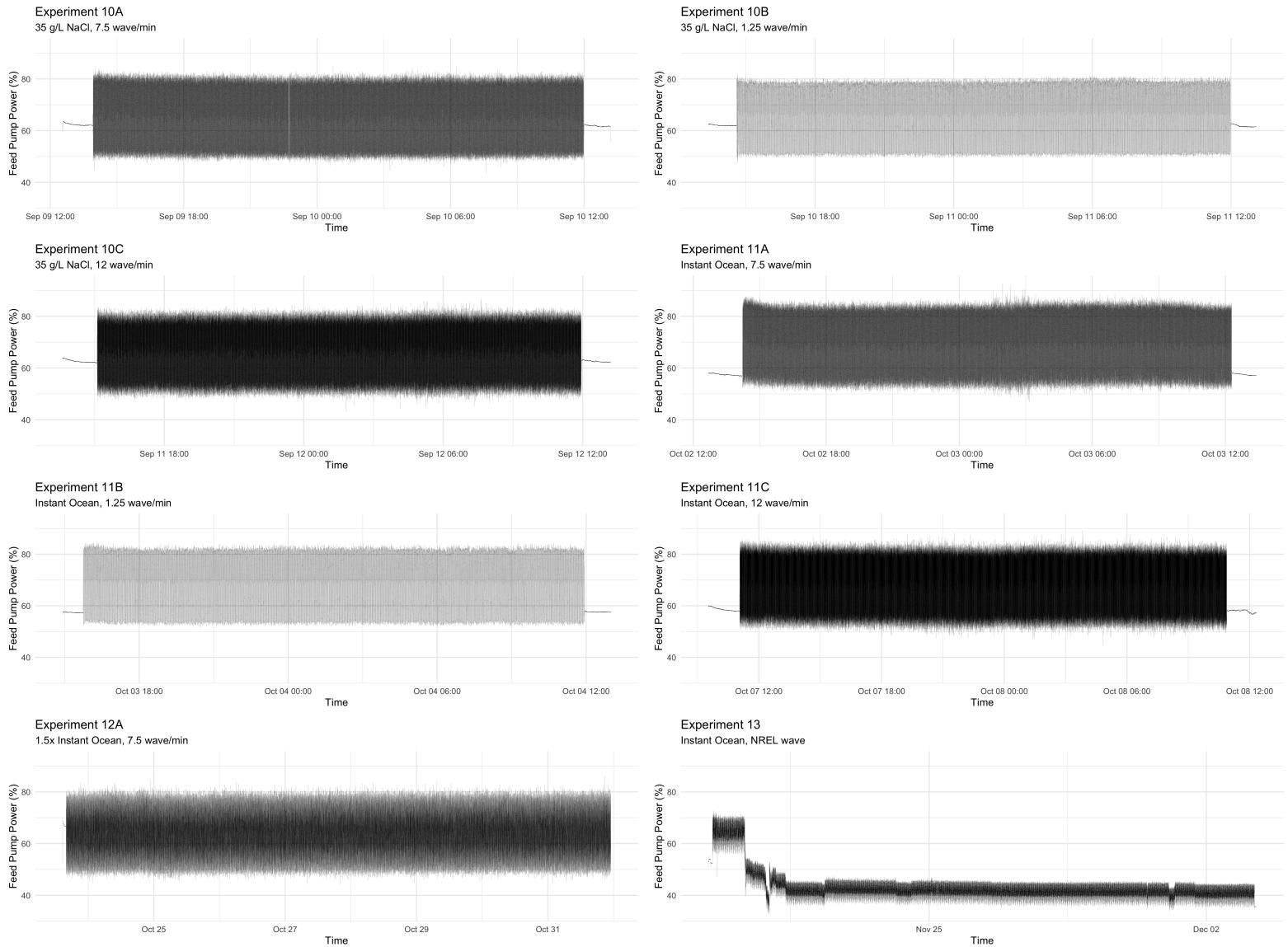
Water Flux



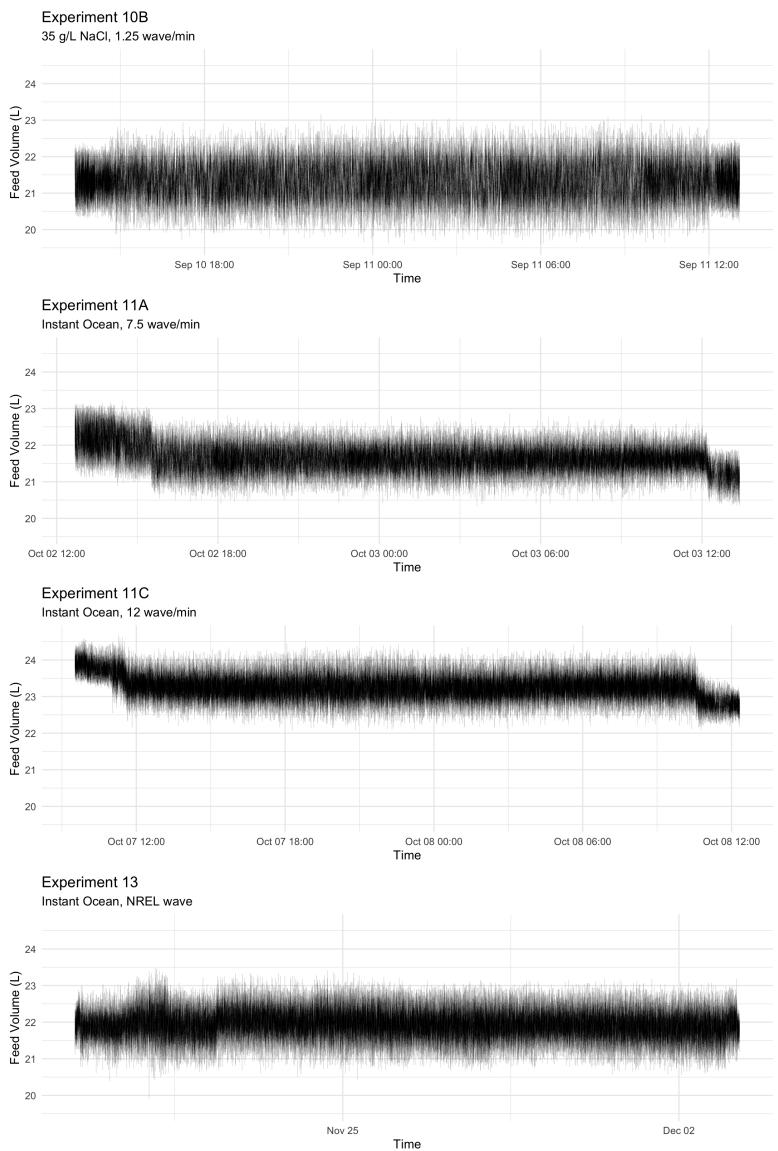
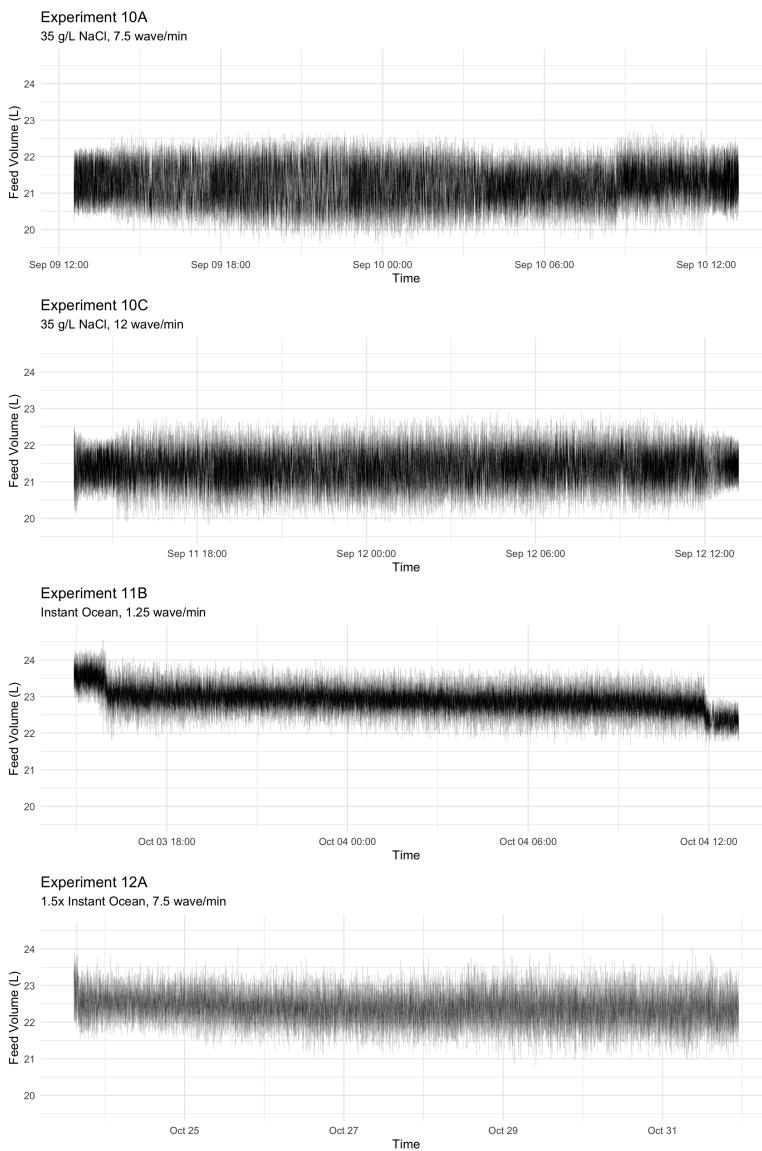
Feed Pressure



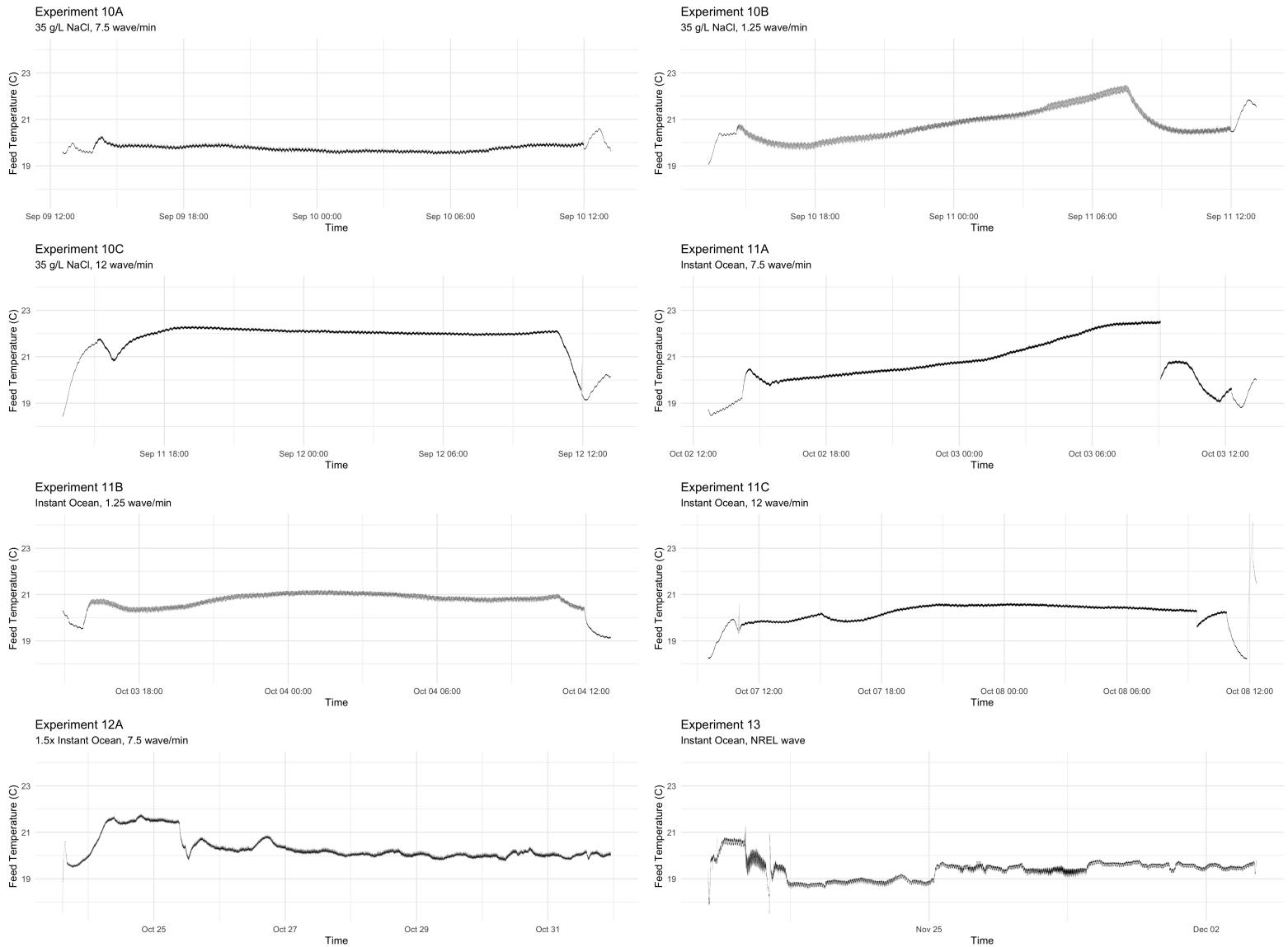
Feed Pump Power



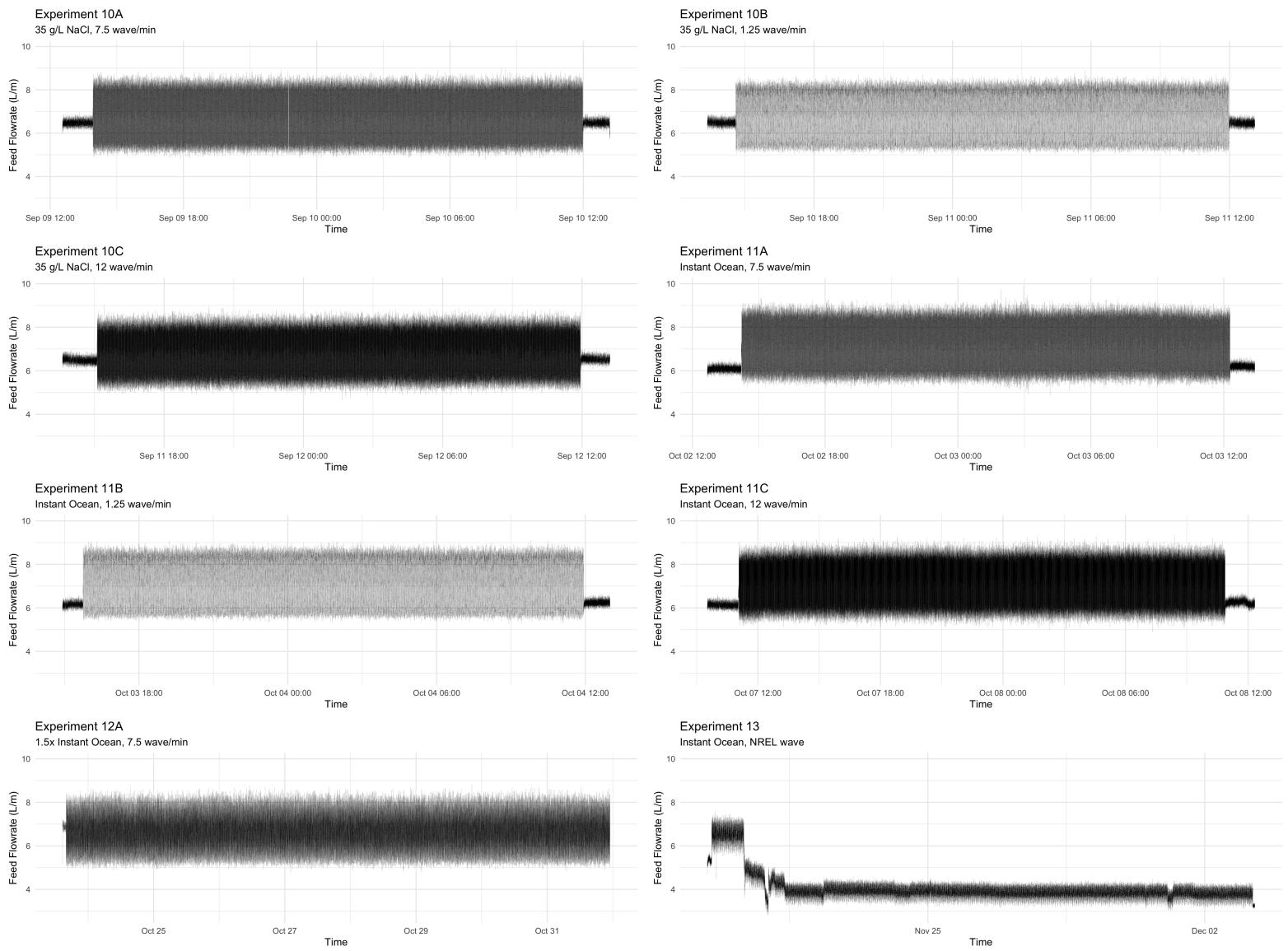
Feed Volume



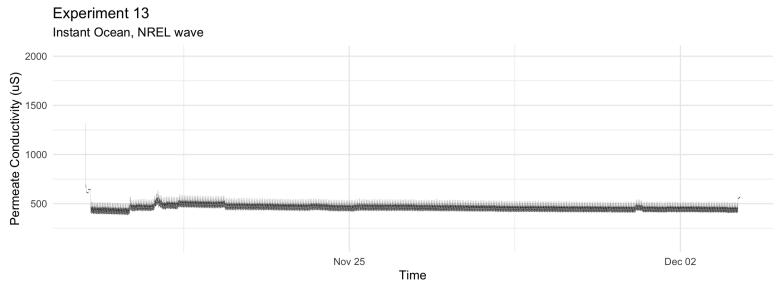
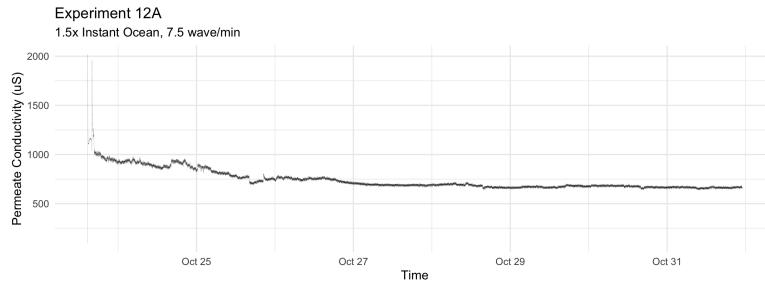
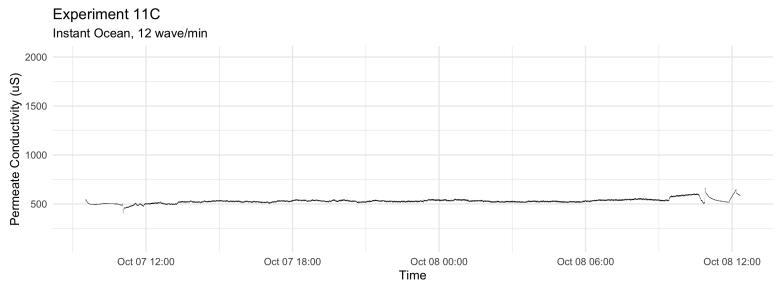
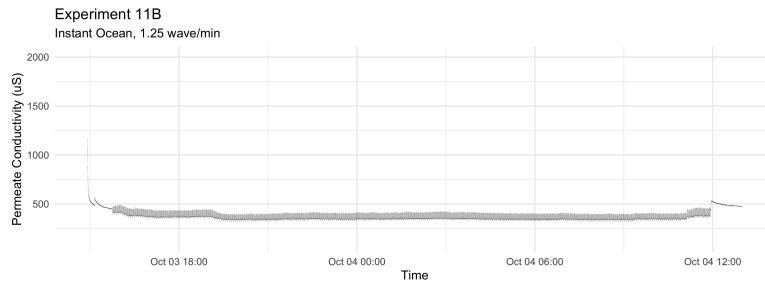
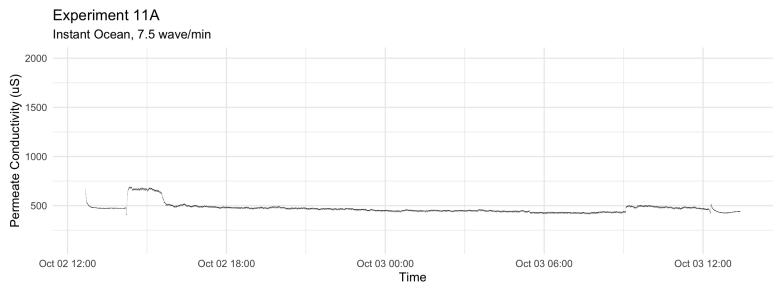
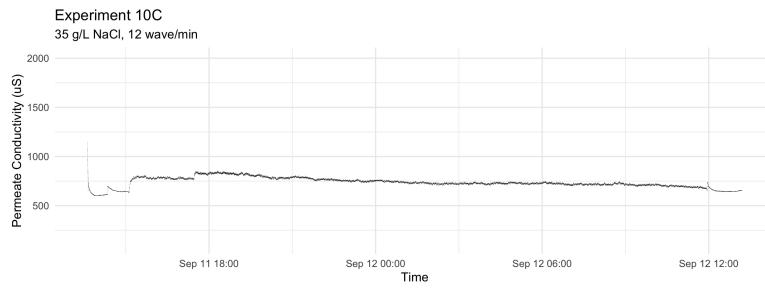
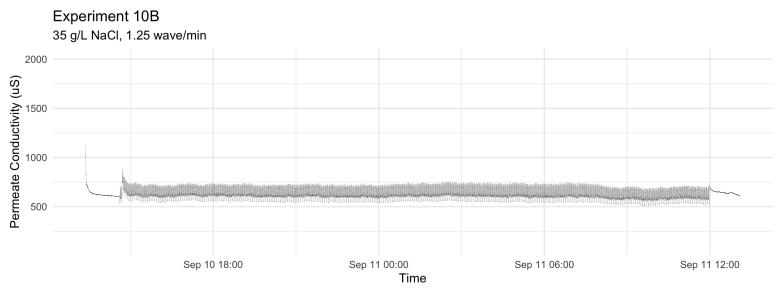
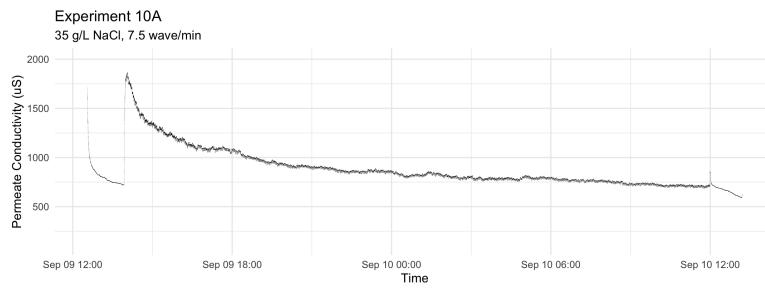
Feed Temperature



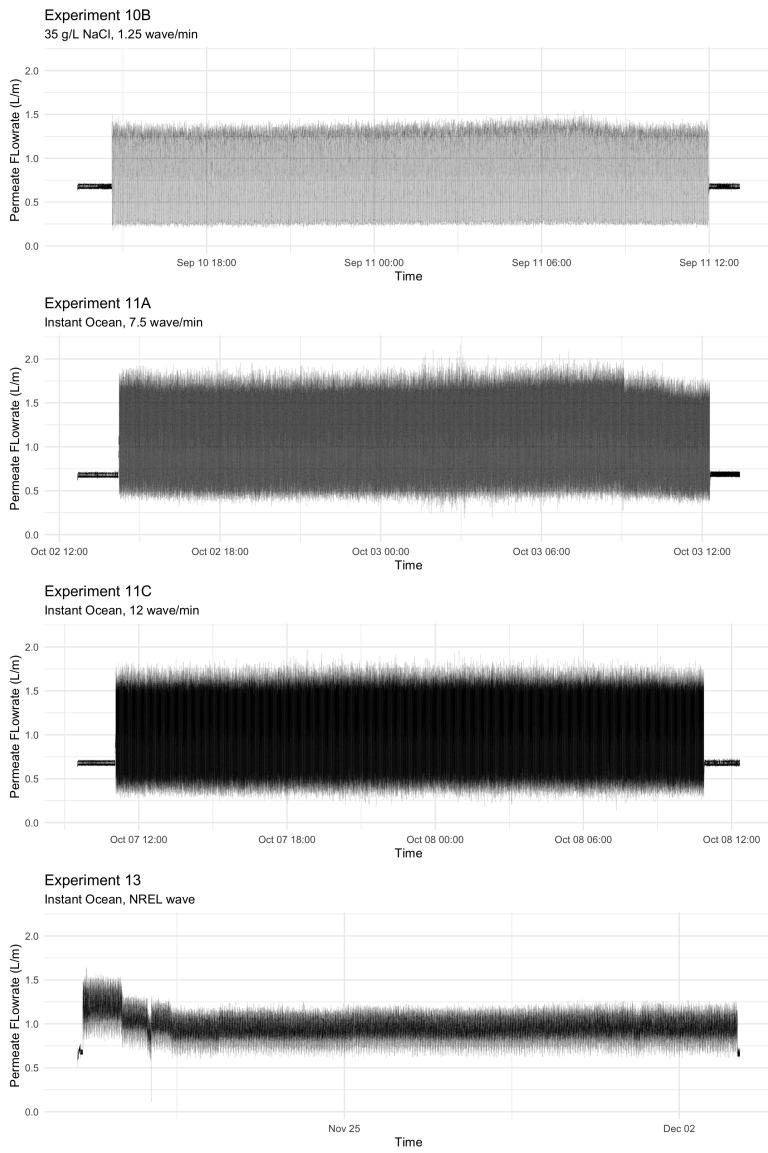
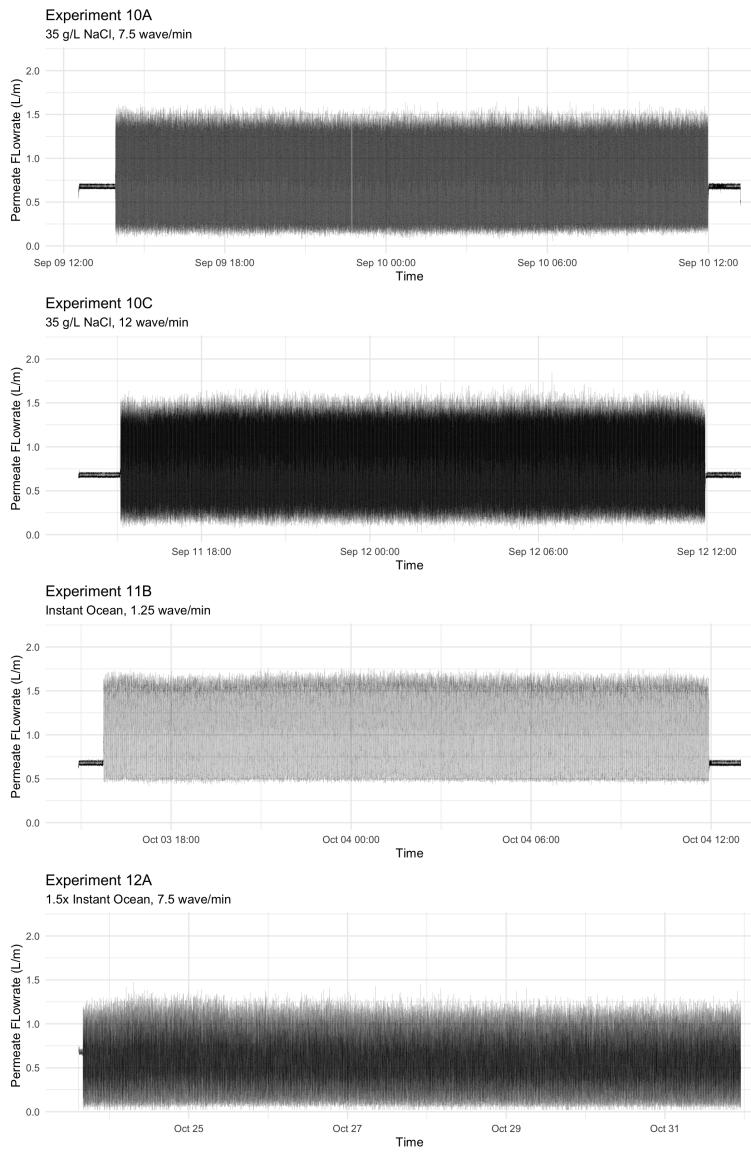
Feed Flowrate



Permeate Conductivity

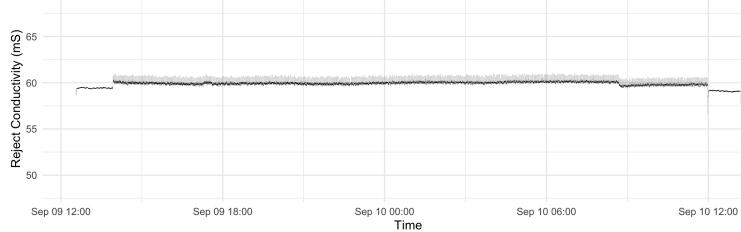


Permeate Flowrate

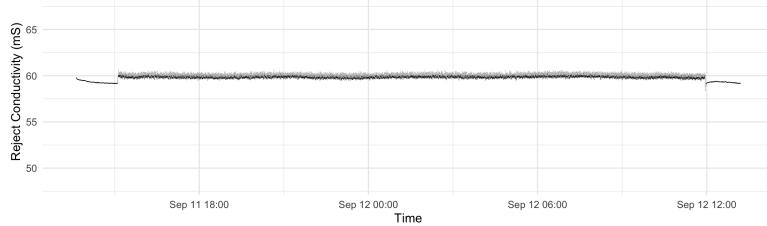


Reject Conductivity

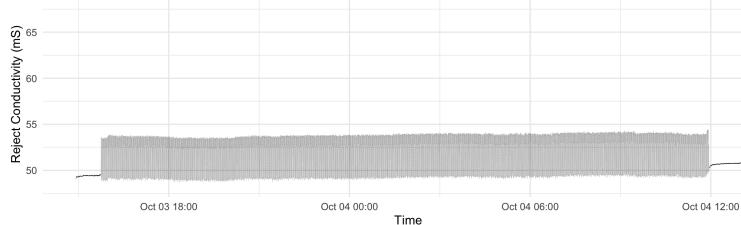
Experiment 10A
35 g/L NaCl, 7.5 wave/min



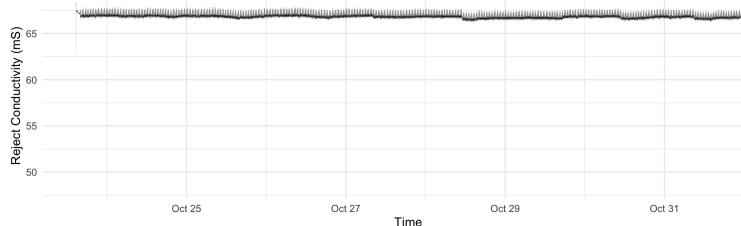
Experiment 10C
35 g/L NaCl, 12 wave/min



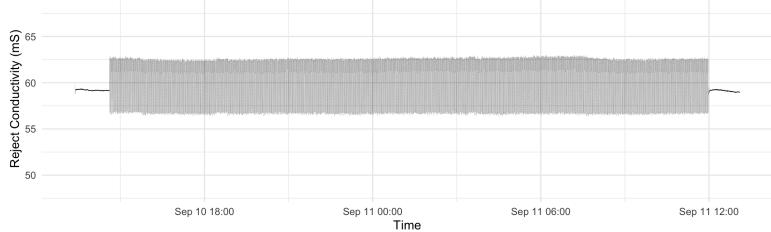
Experiment 11B
Instant Ocean, 1.25 wave/min



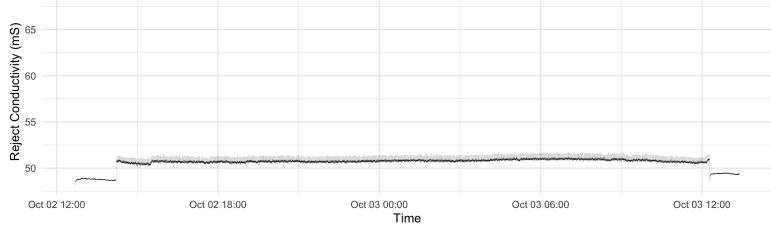
Experiment 12A
1.5x Instant Ocean, 7.5 wave/min



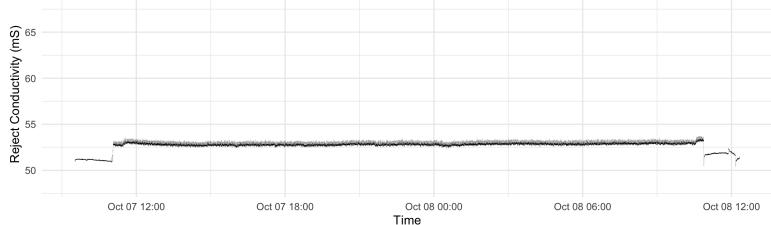
Experiment 10B
35 g/L NaCl, 1.25 wave/min



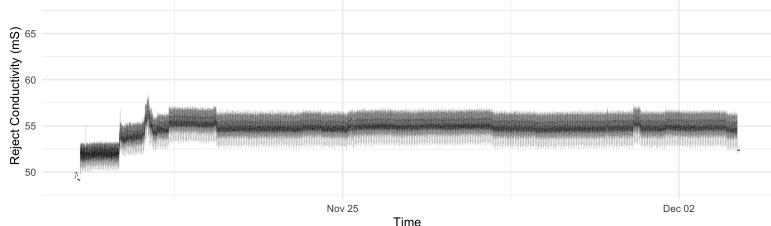
Experiment 11A
Instant Ocean, 7.5 wave/min



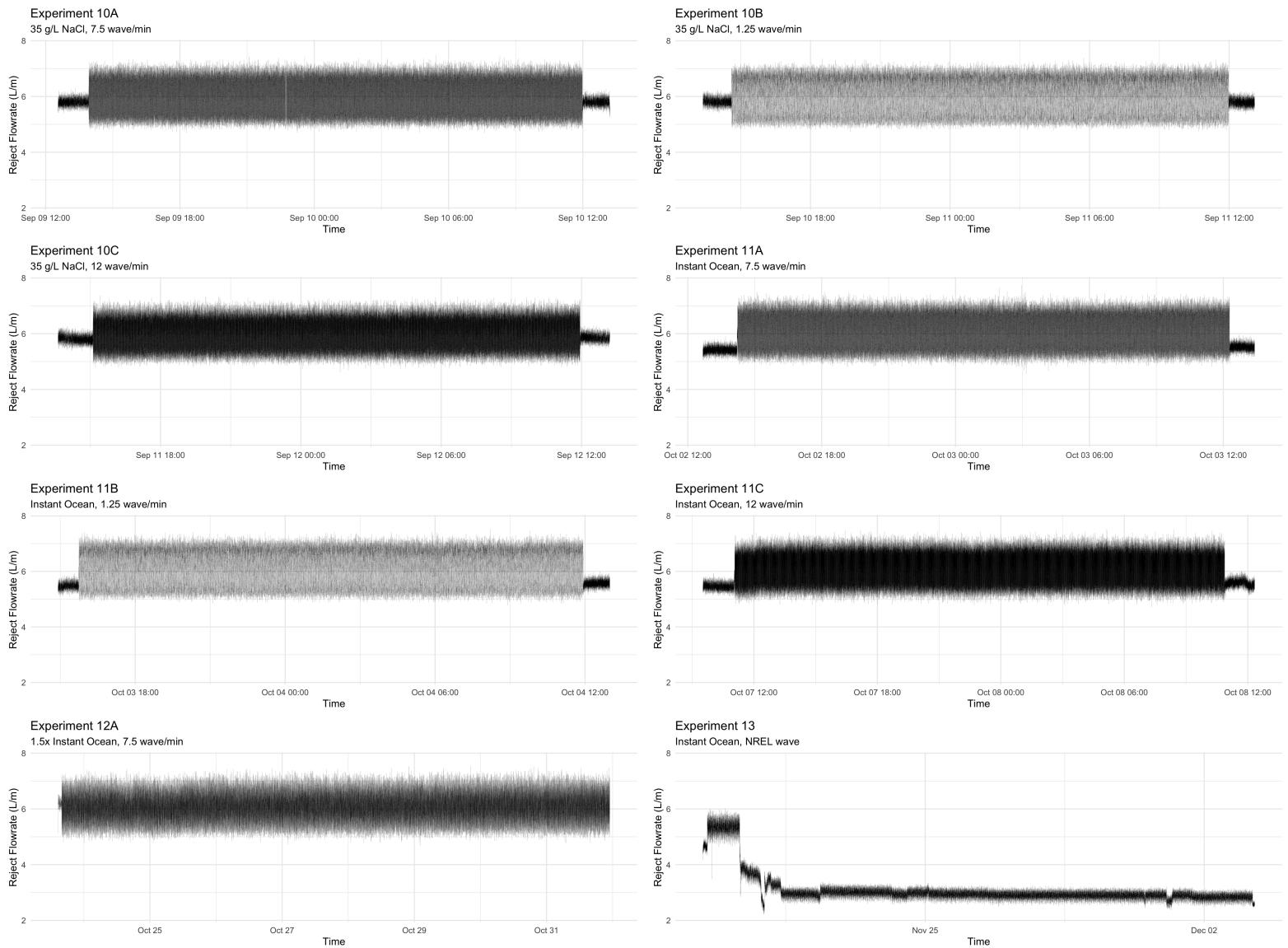
Experiment 11C
Instant Ocean, 12 wave/min



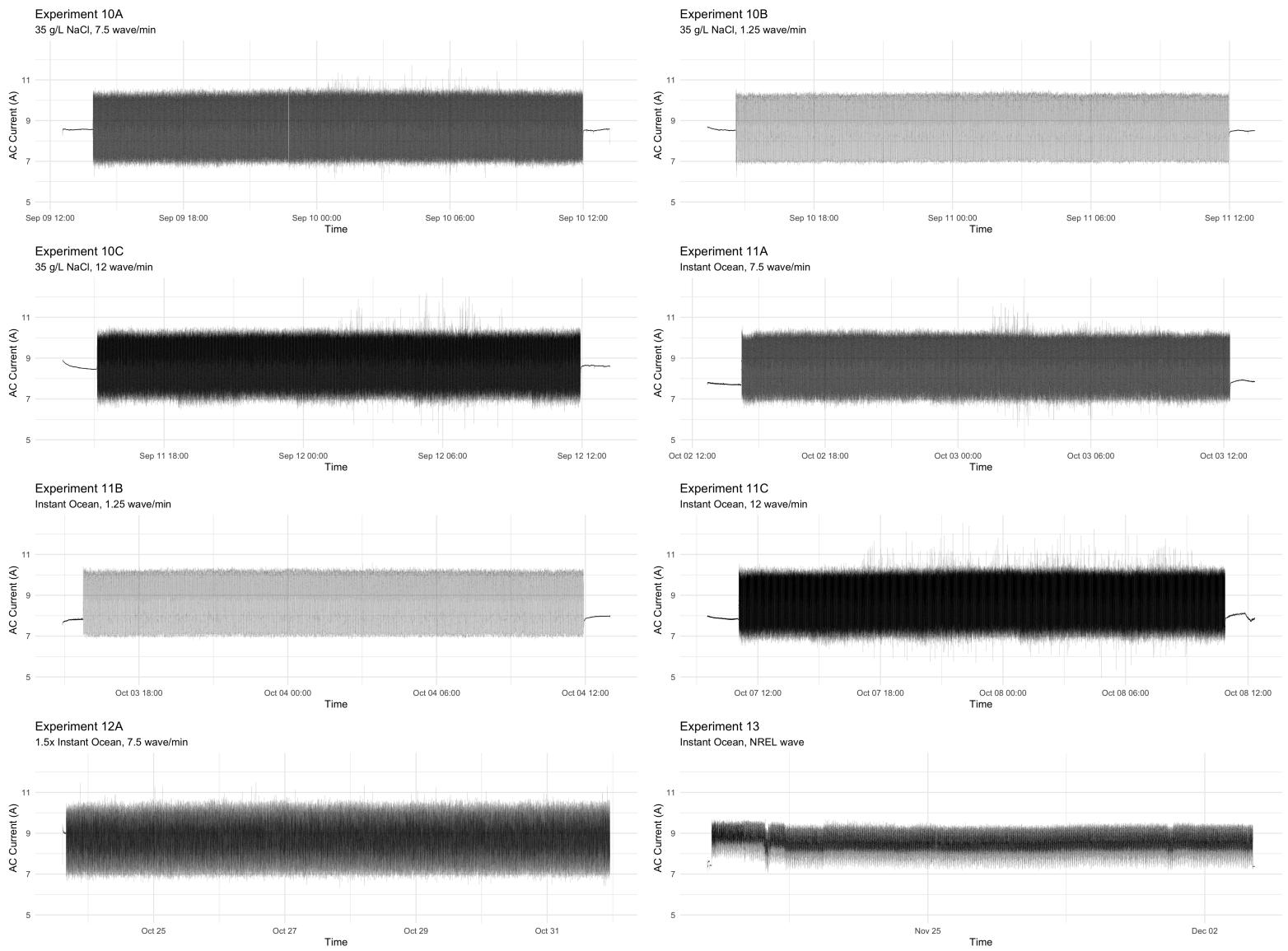
Experiment 13
Instant Ocean, NREL wave



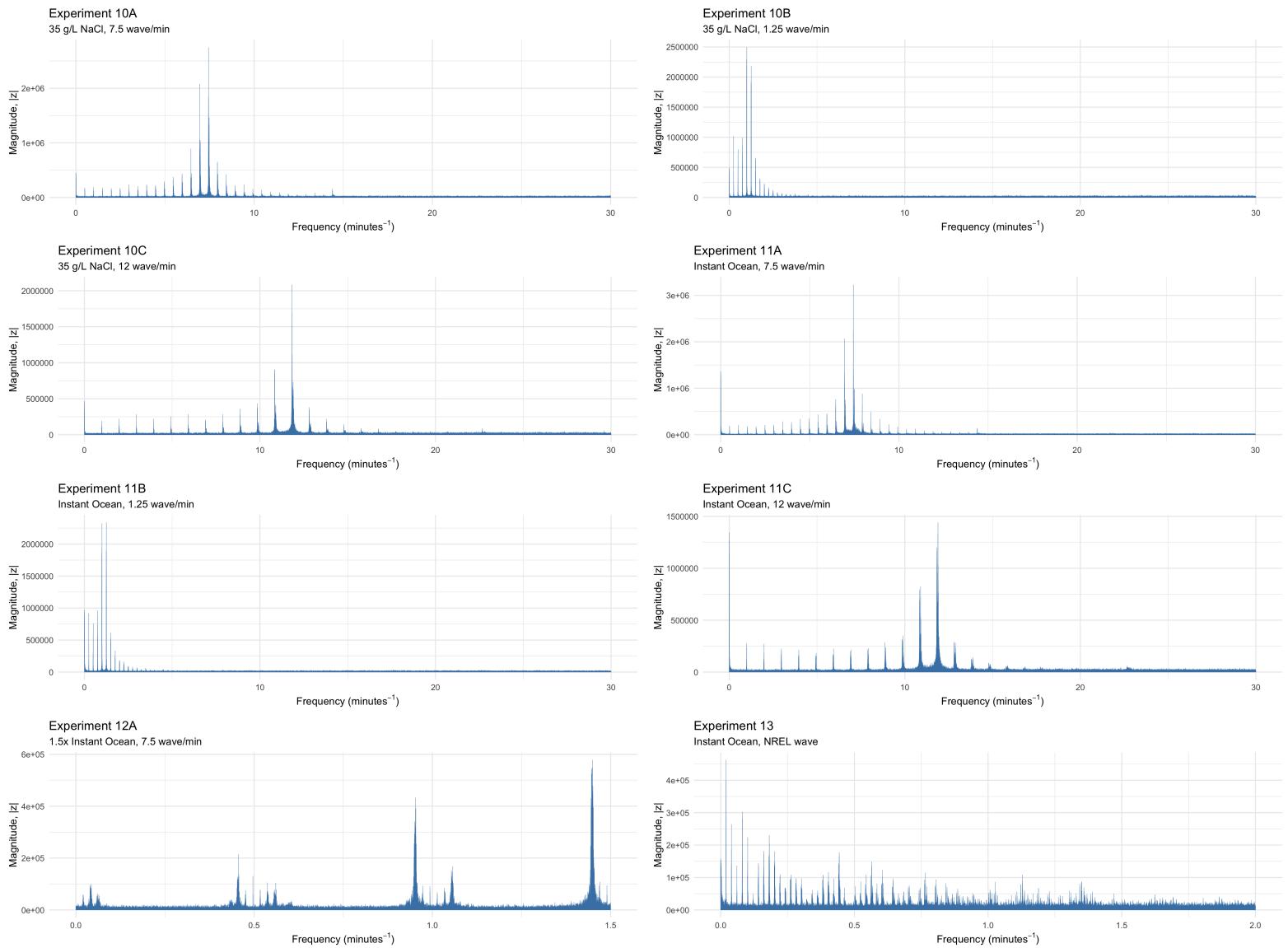
Reject Flowrate



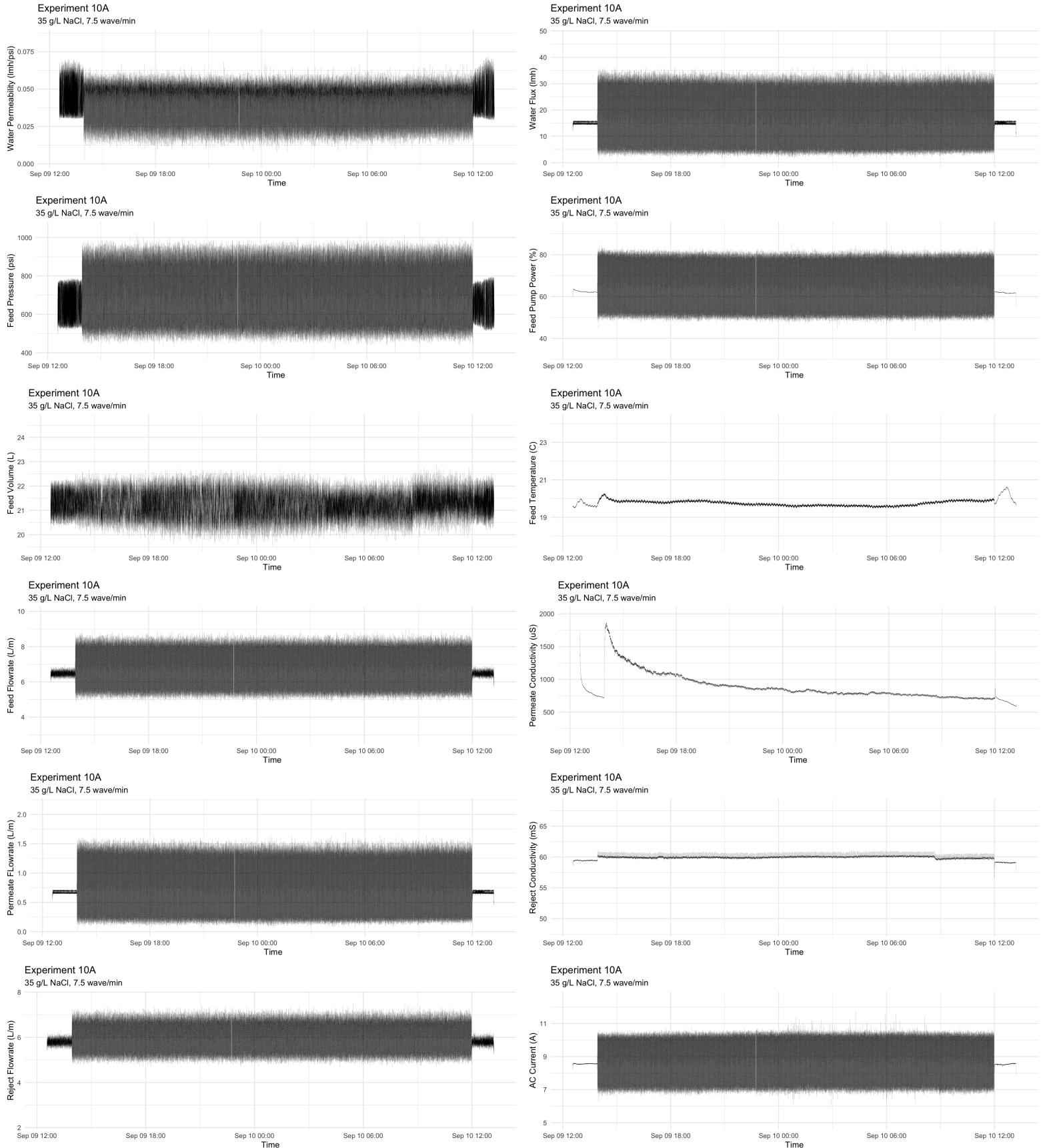
AC Current



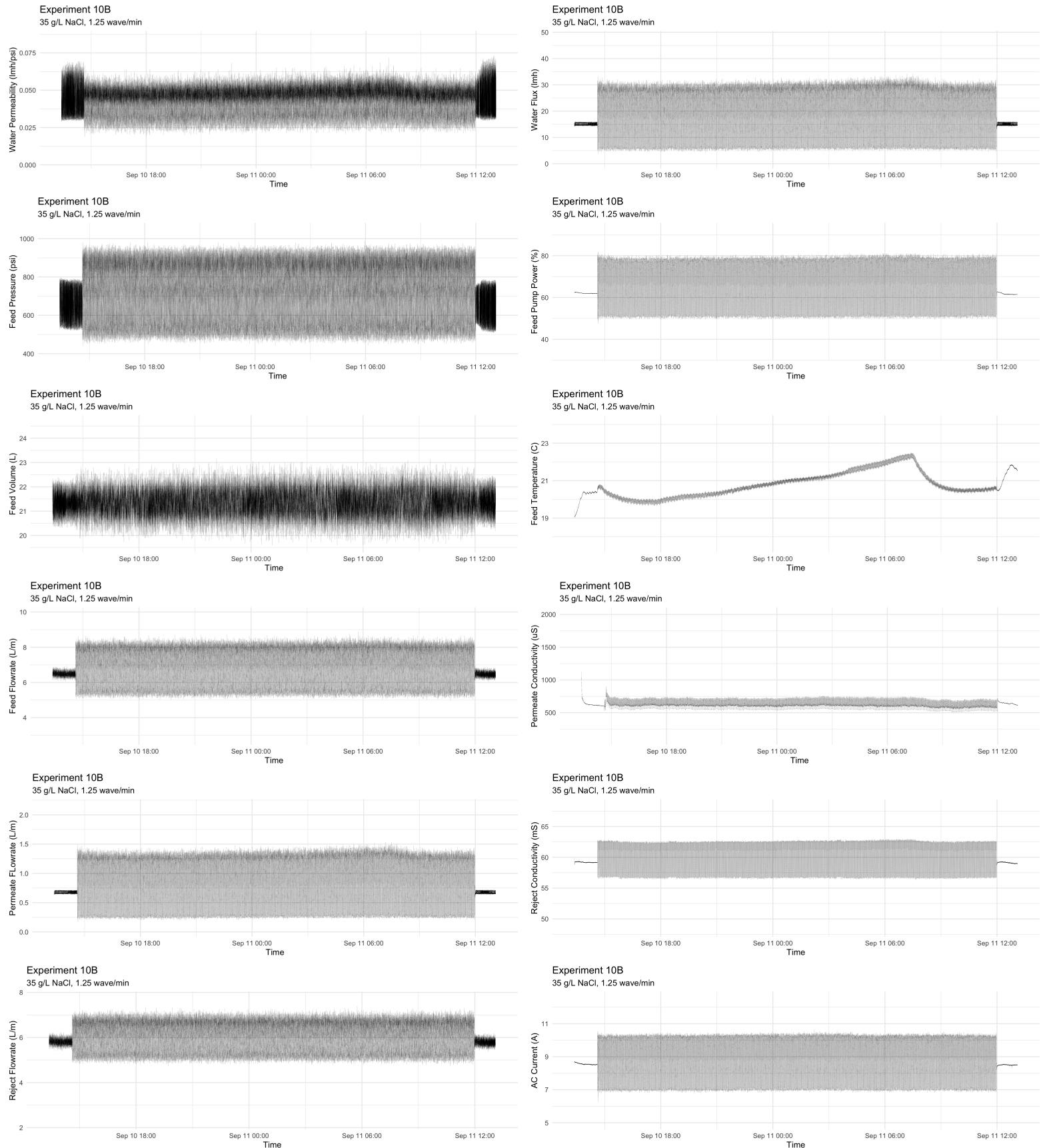
Feed Pressure Frequency Spectrum



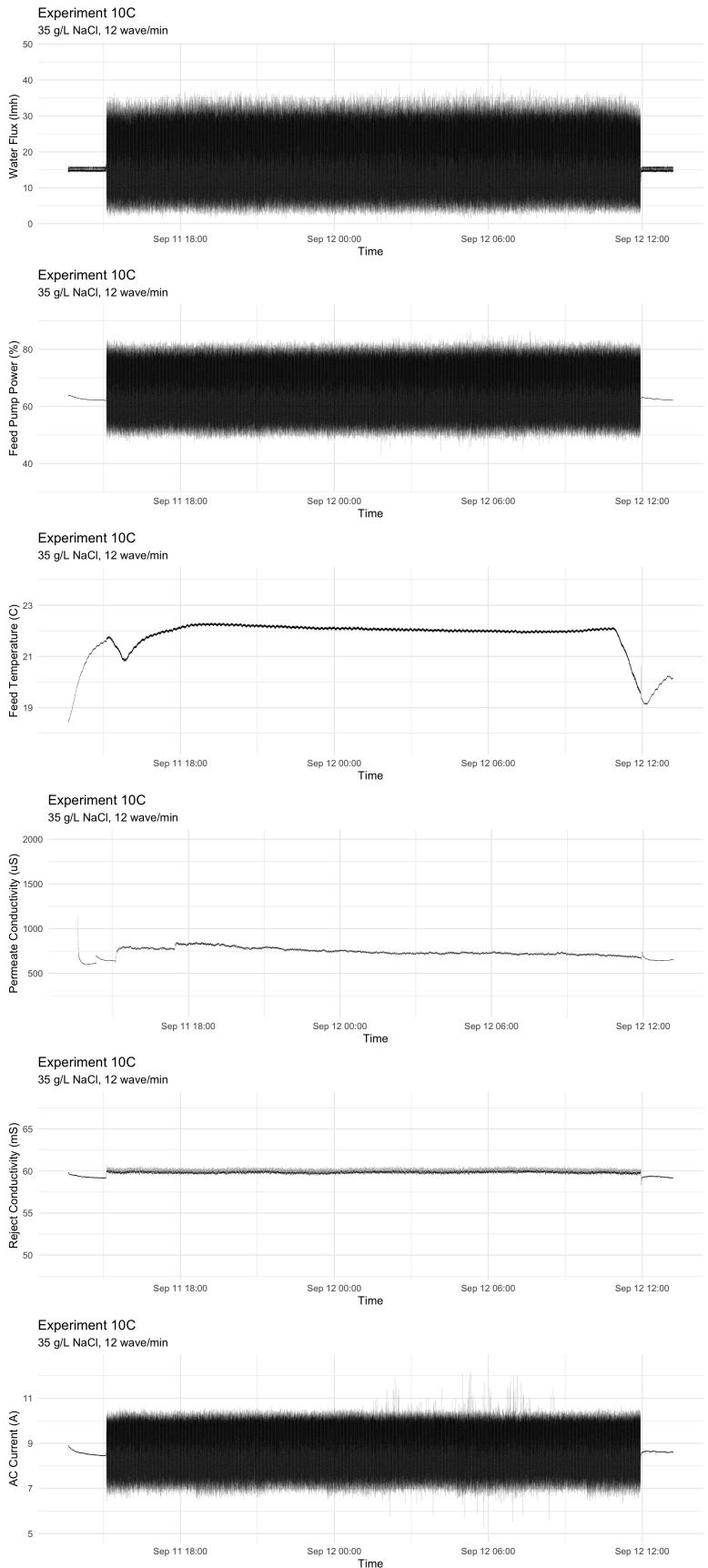
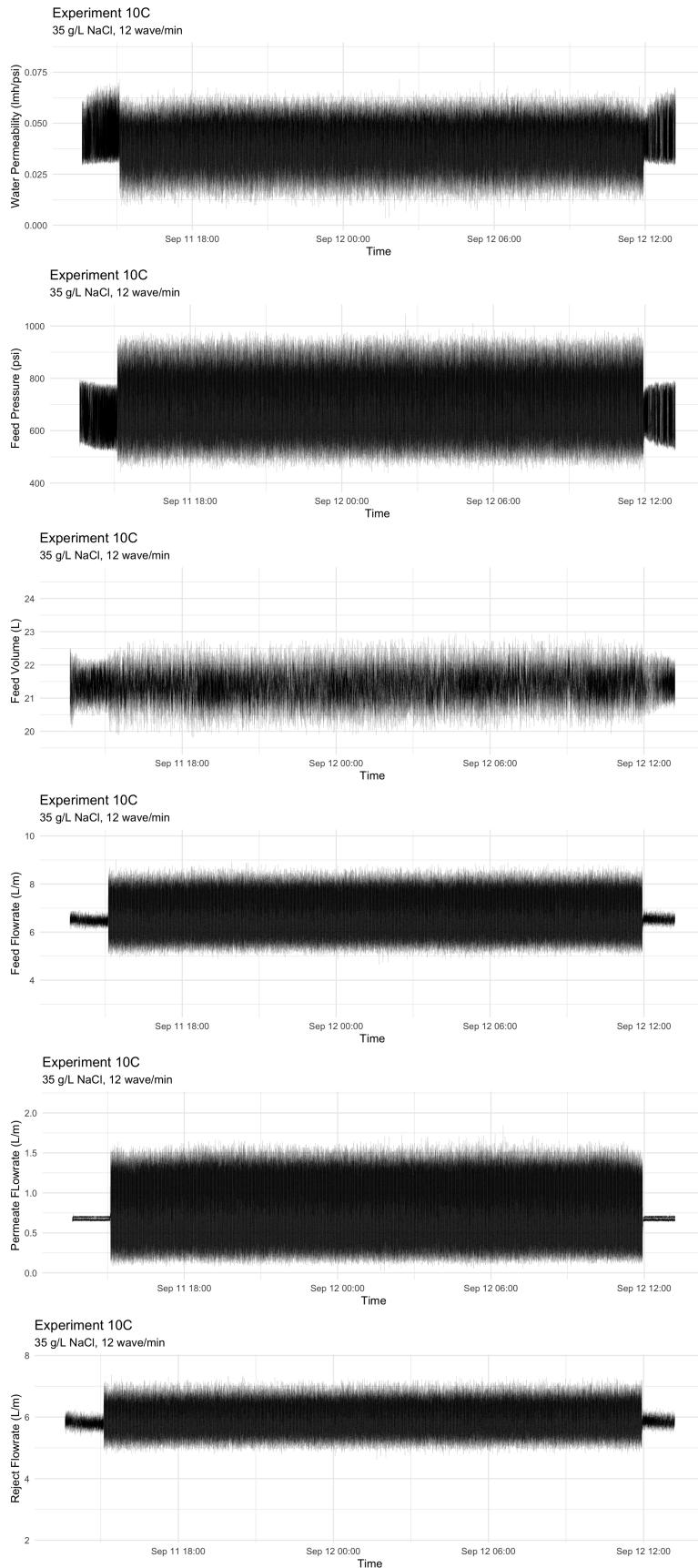
Experiment 1



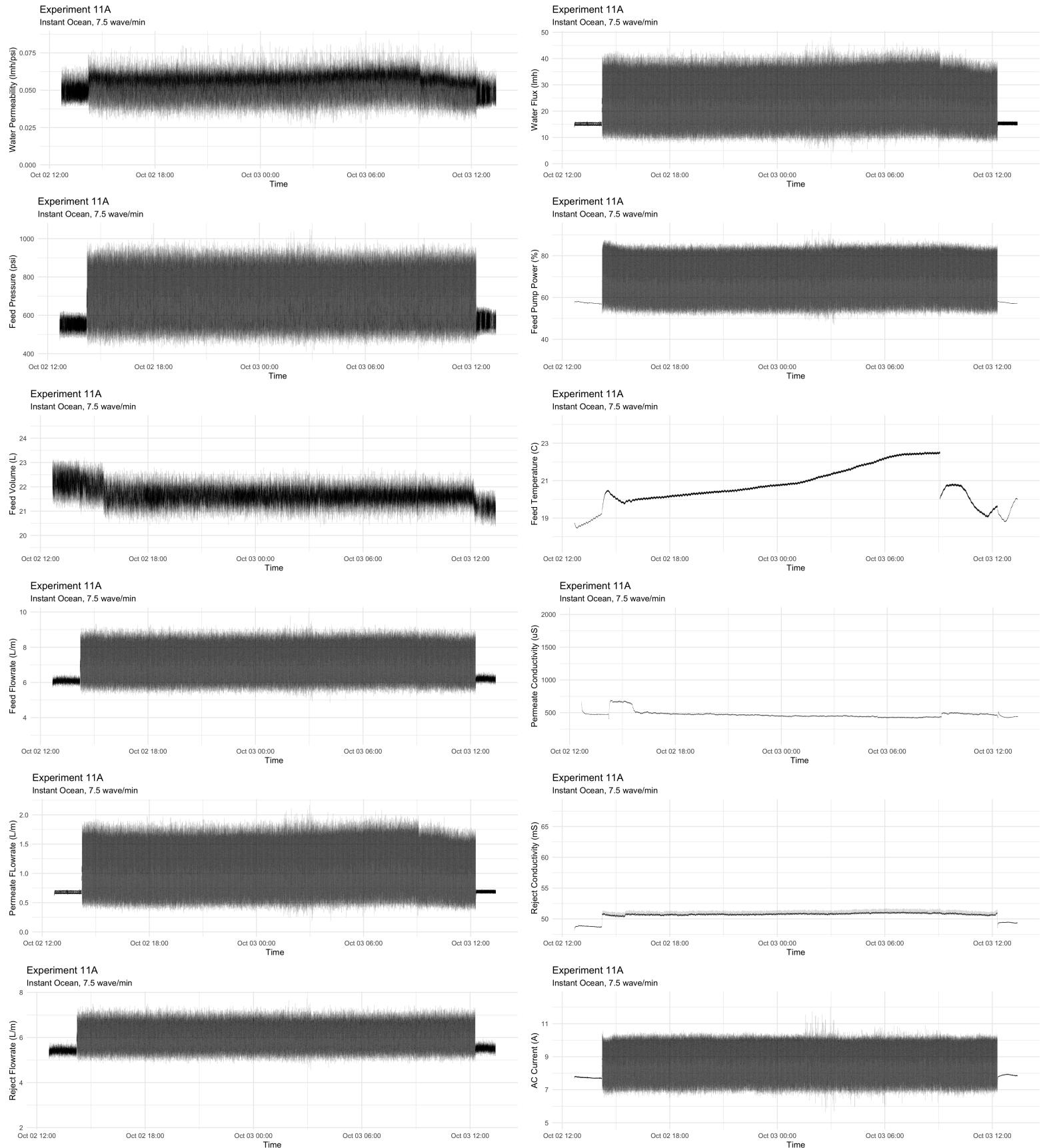
Experiment 2



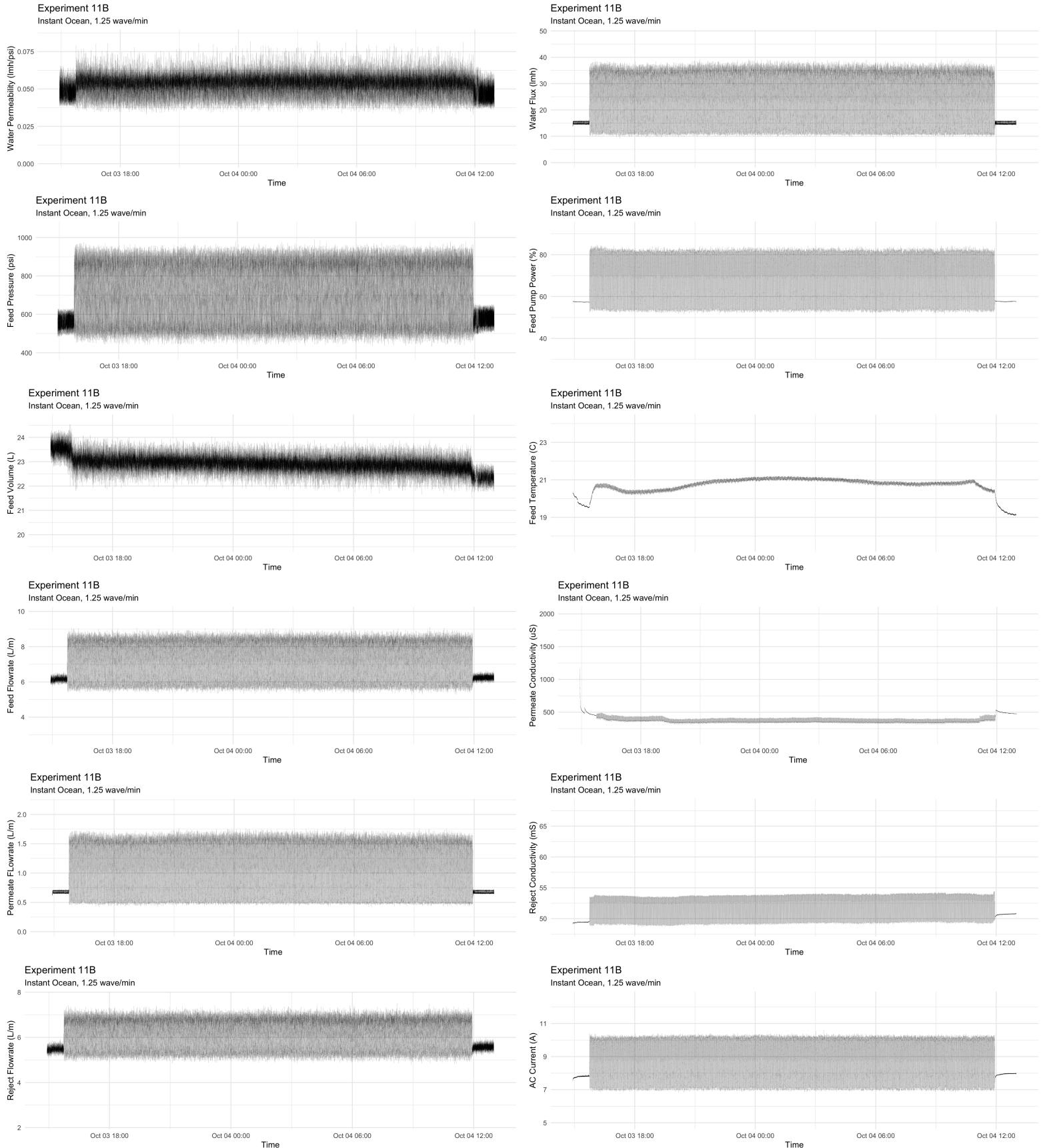
Experiment 3



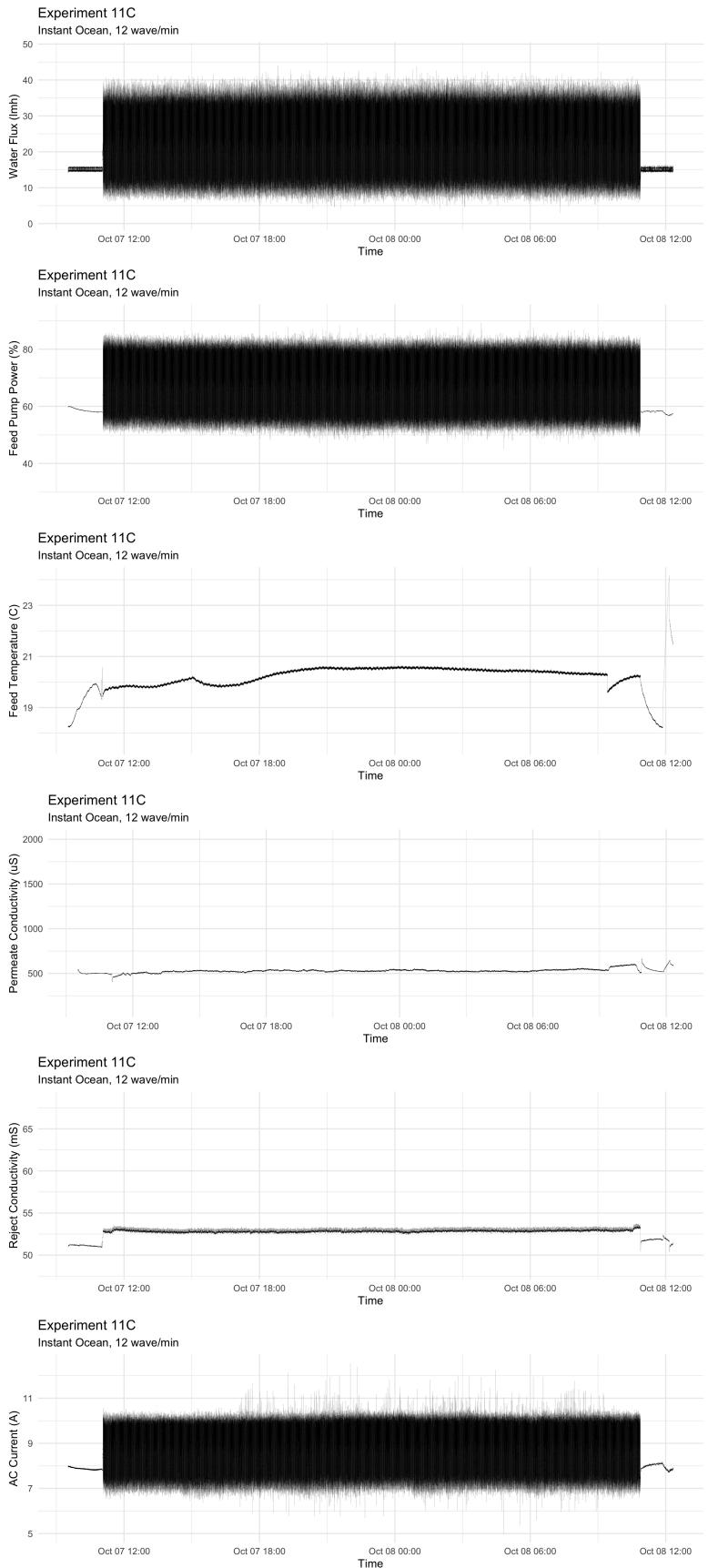
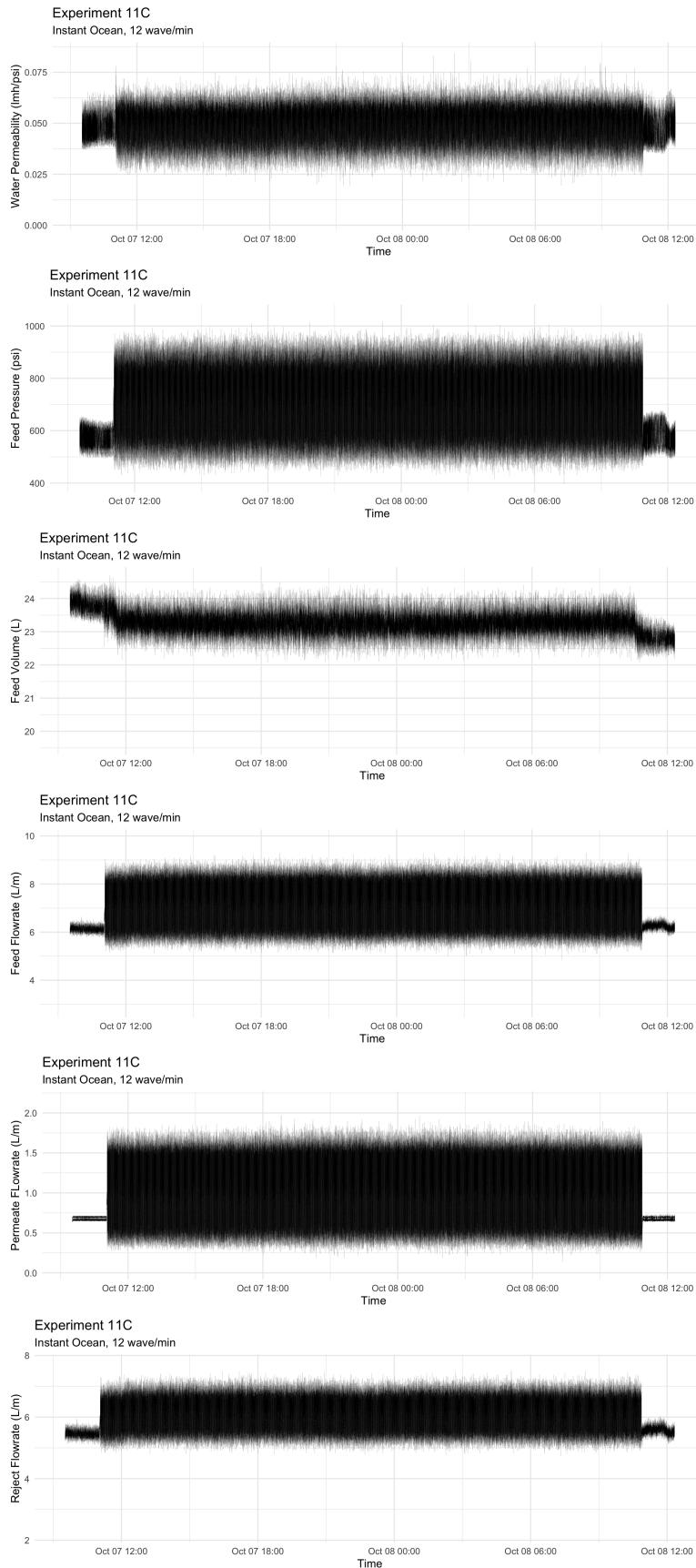
Experiment 4



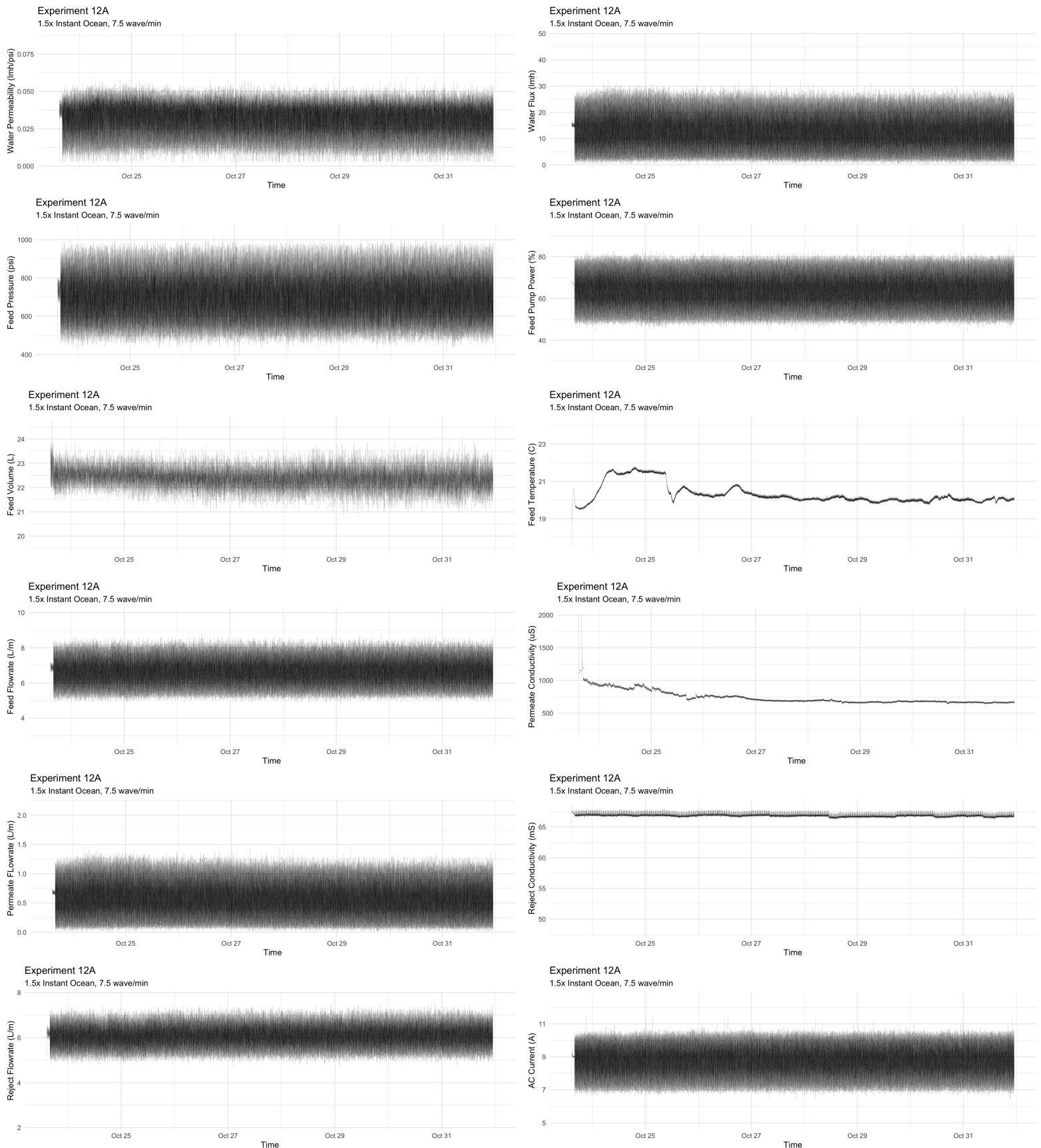
Experiment 5



Experiment 6



Experiment 7



Experiment 8

