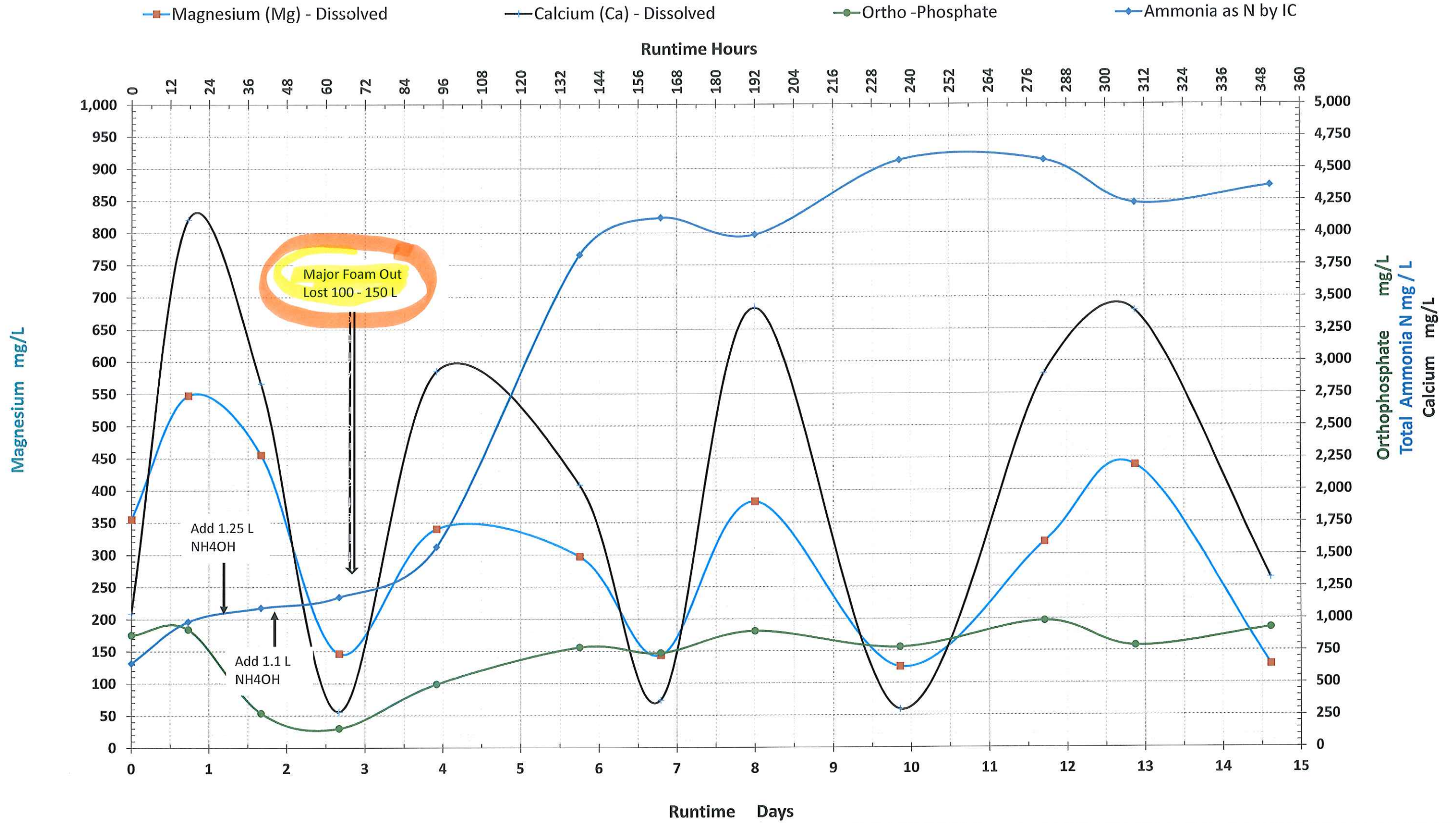


Trial 12 - Argus pH Control Sulphuric / Phosphoric Acid Mix

Setpoint 6.3 +/- 0.3 pH Units

15 February to 2 March 2017

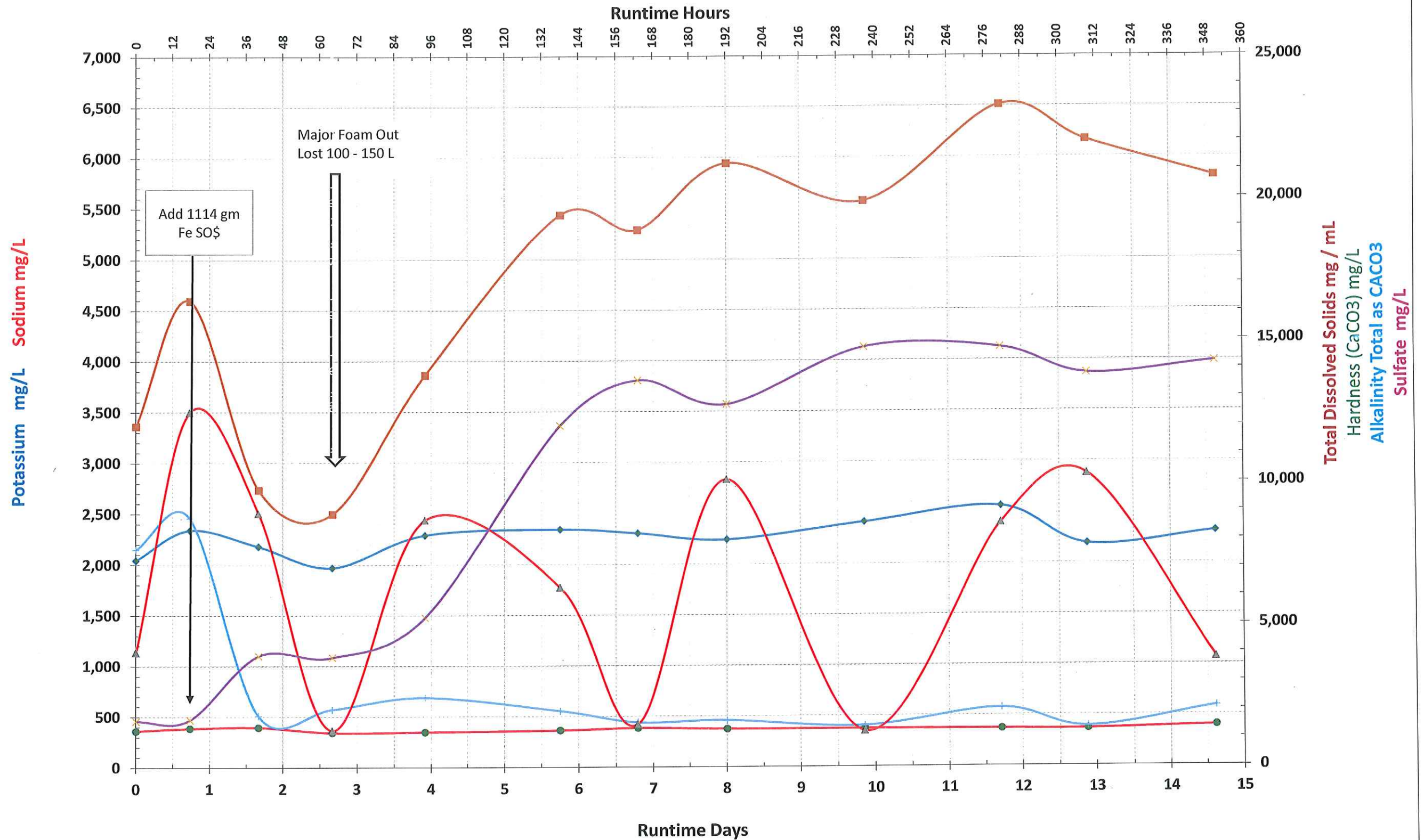


Trial 12 - Argus pH Control Sulphuric / Phosphoric Acid Mix

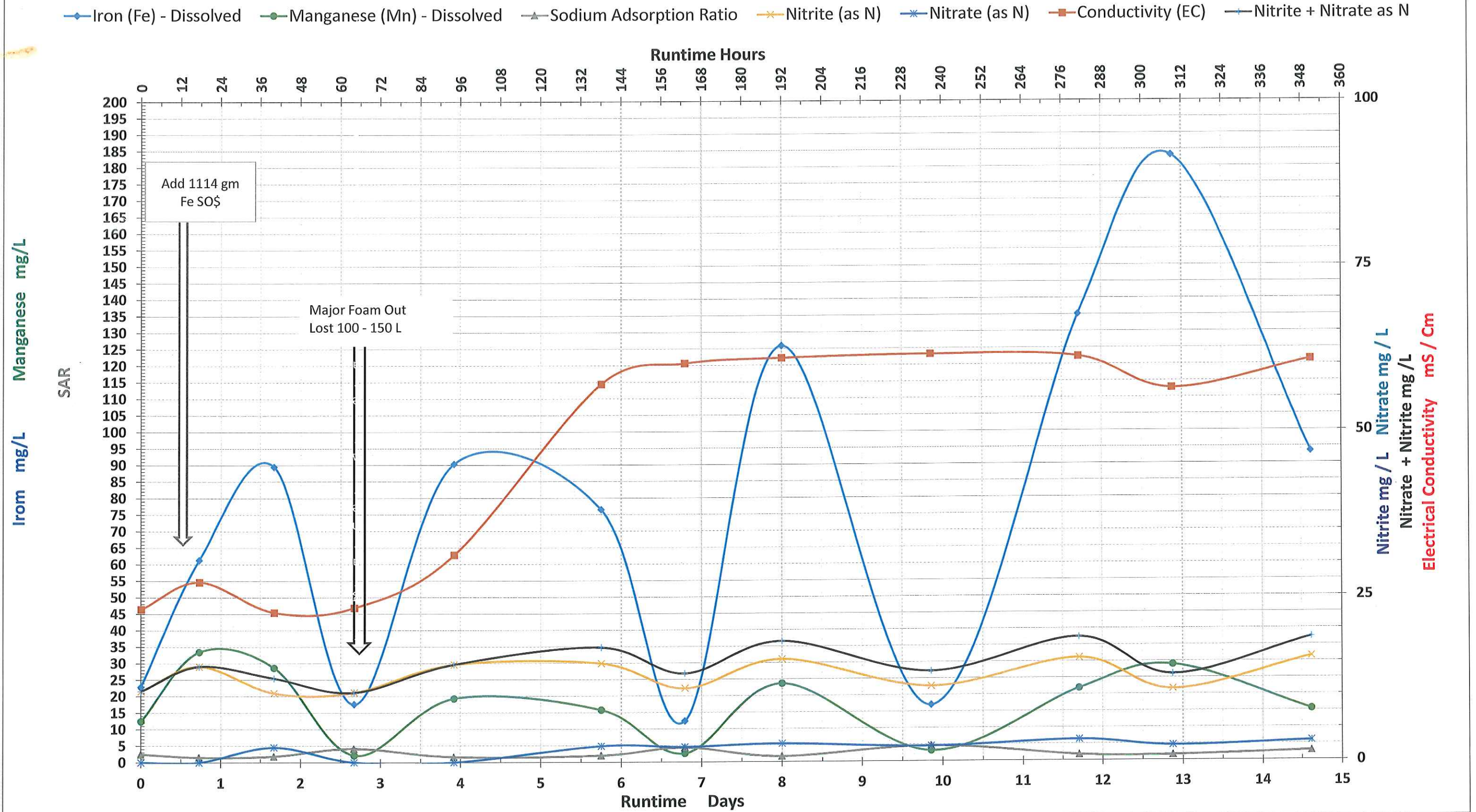
Setpoint 6.3 +/- 0.3 pH Units

15 February to 2 March 2017

◆ Potassium (K) - Dissolved ● Sodium (Na) - Dissolved ■ TDS (Calculated) + Alkalinity, Total (as CaCO3) ▲ Total Hardness (as CaCO3) × Sulfate (SO4)

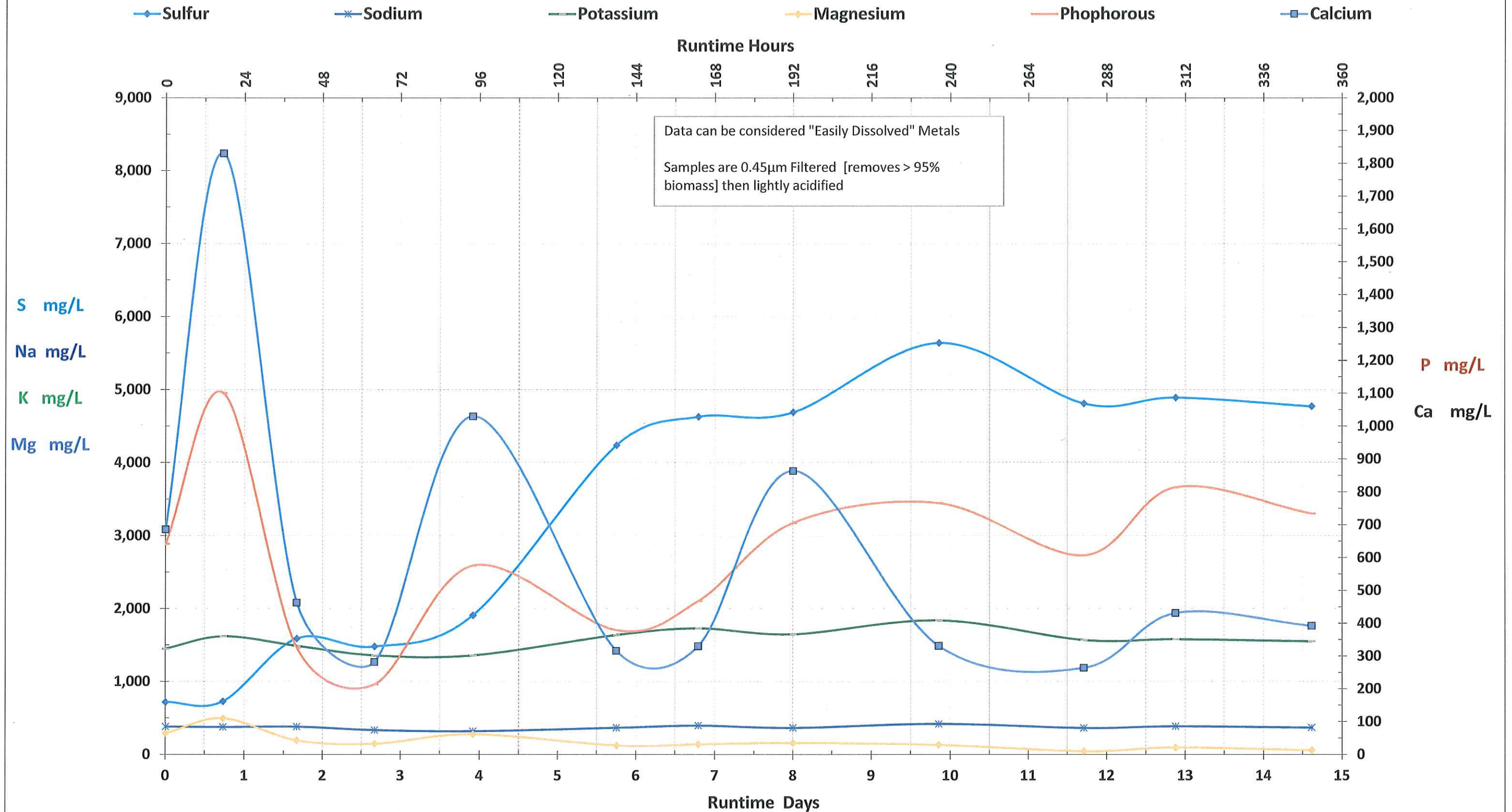


Trial 12 - Argus pH Control Sulphuric / Phosphoric Acid Mix **Setpoint 6.3 +/- 0.3 pH Units**
 15 February to 2 March 2017



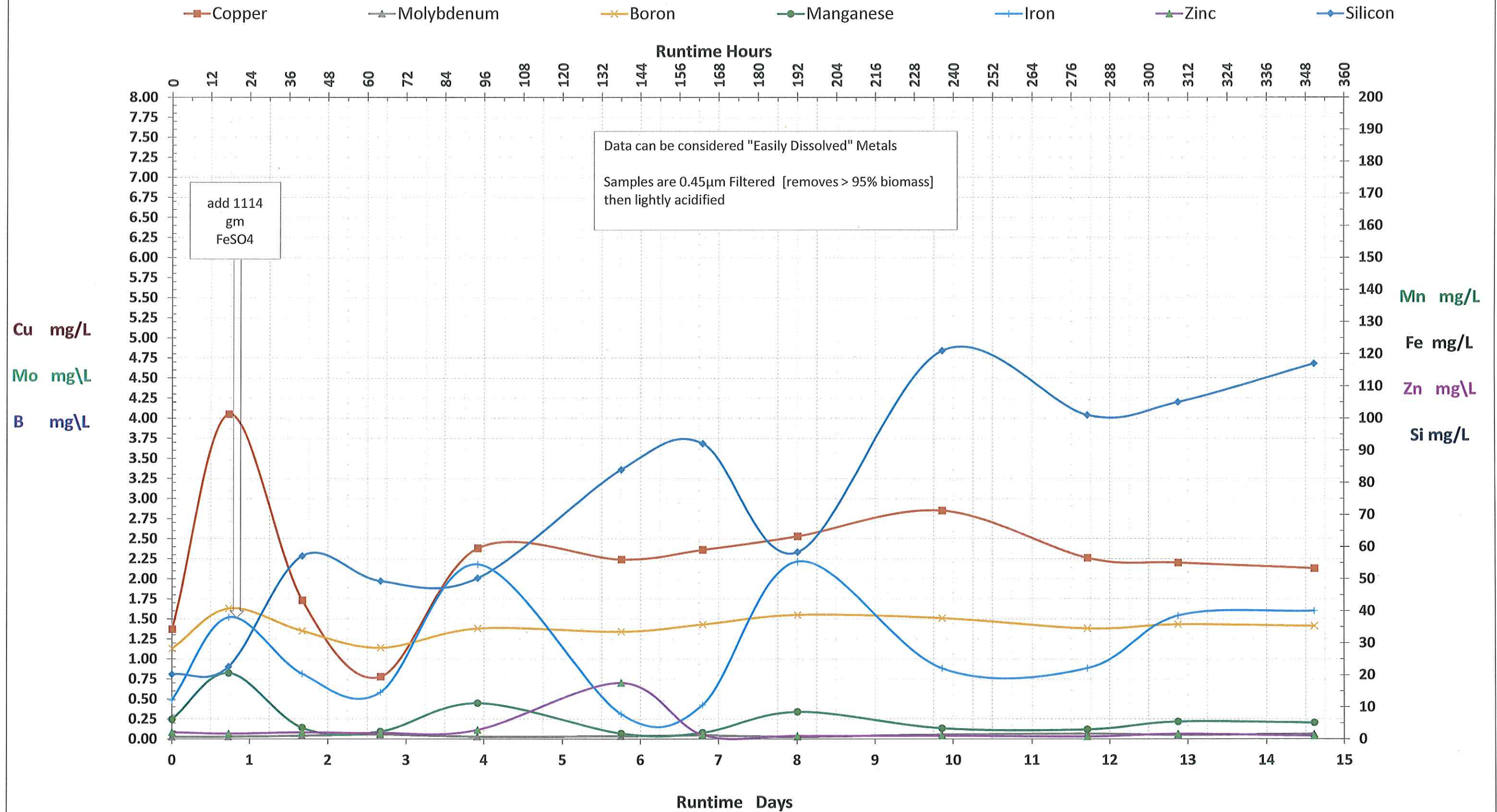
Trial 12 - Argus pH Control Sulphuric / Phosphoric Acid Mix Setpoint 6.3 +/- 0.3 pH Units

Extractable Metals by CRC ICPMS Graph 1 15 February to 2 March 2017



Trial 12 - Argus pH Control Sulphuric / Phosphoric Acid Mix Setpoint 6.3 +/- 0.3 pH Units

Extractable Metals by CRC ICPMS Graph 2 15 February to 2 March 2017



Trial 12 - Argus pH Control Sulphuric / Phosphoric Acid Mix

Setpoint 6.3 +/- 0.3 pH Units

15 February to 2 March 2017

—●— Chemical Oxygen Demand (COD)

—■— Biological Oxygen Demand (BOD)

