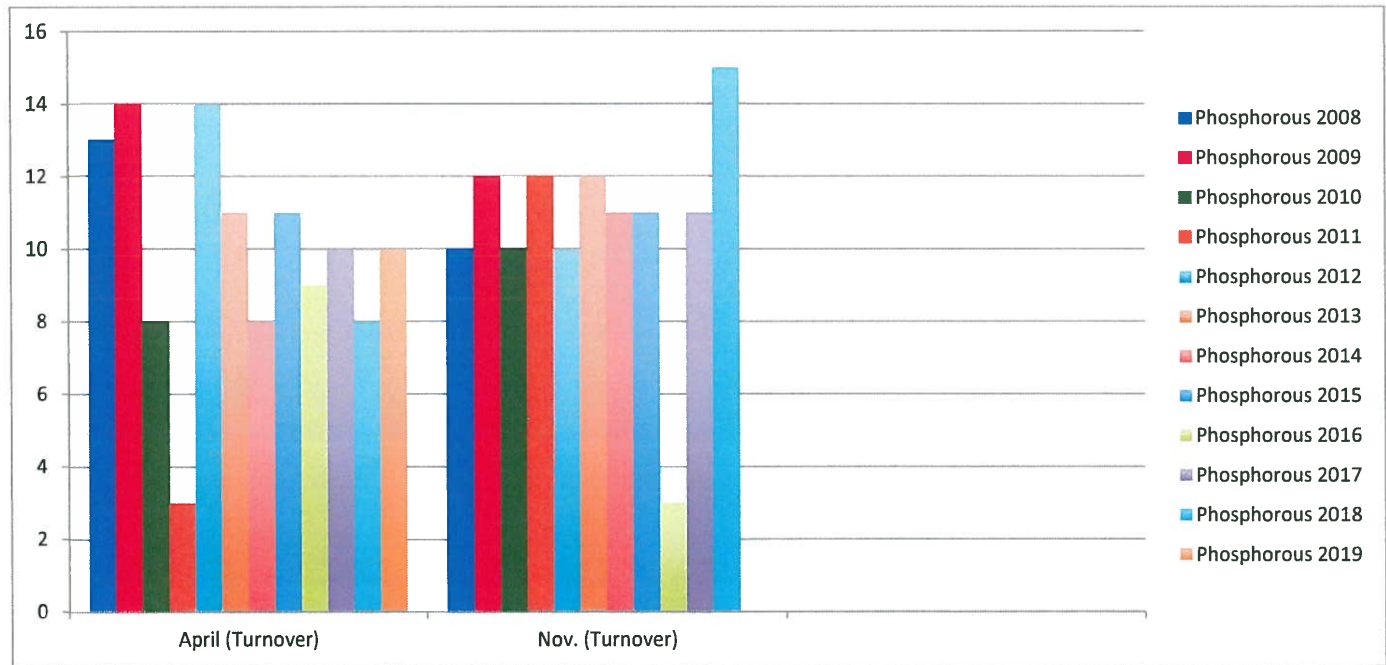
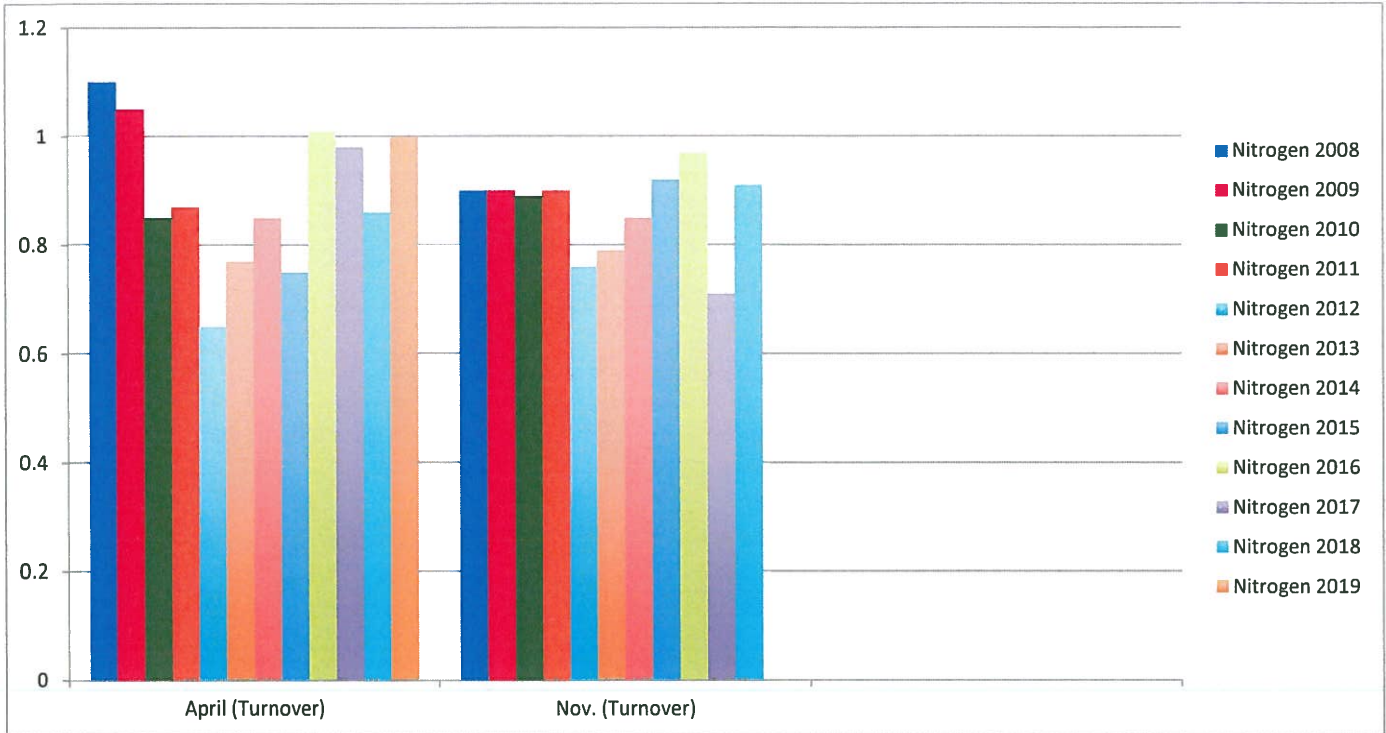


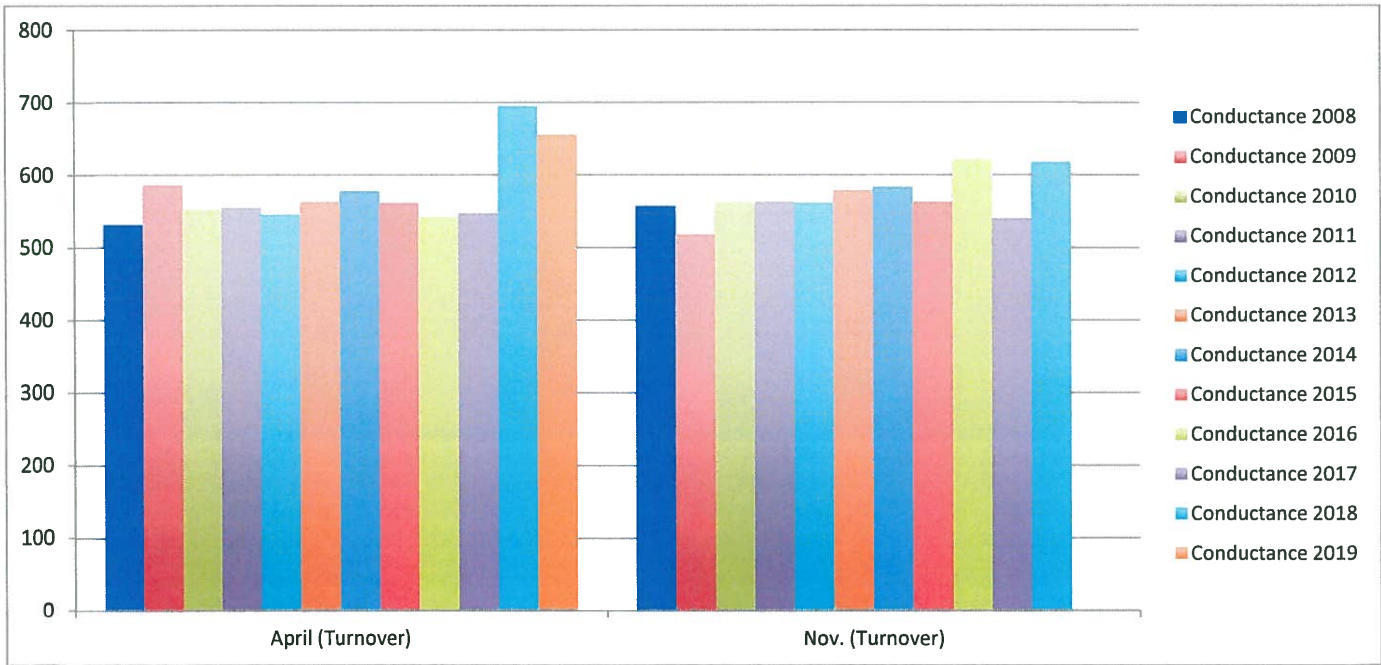
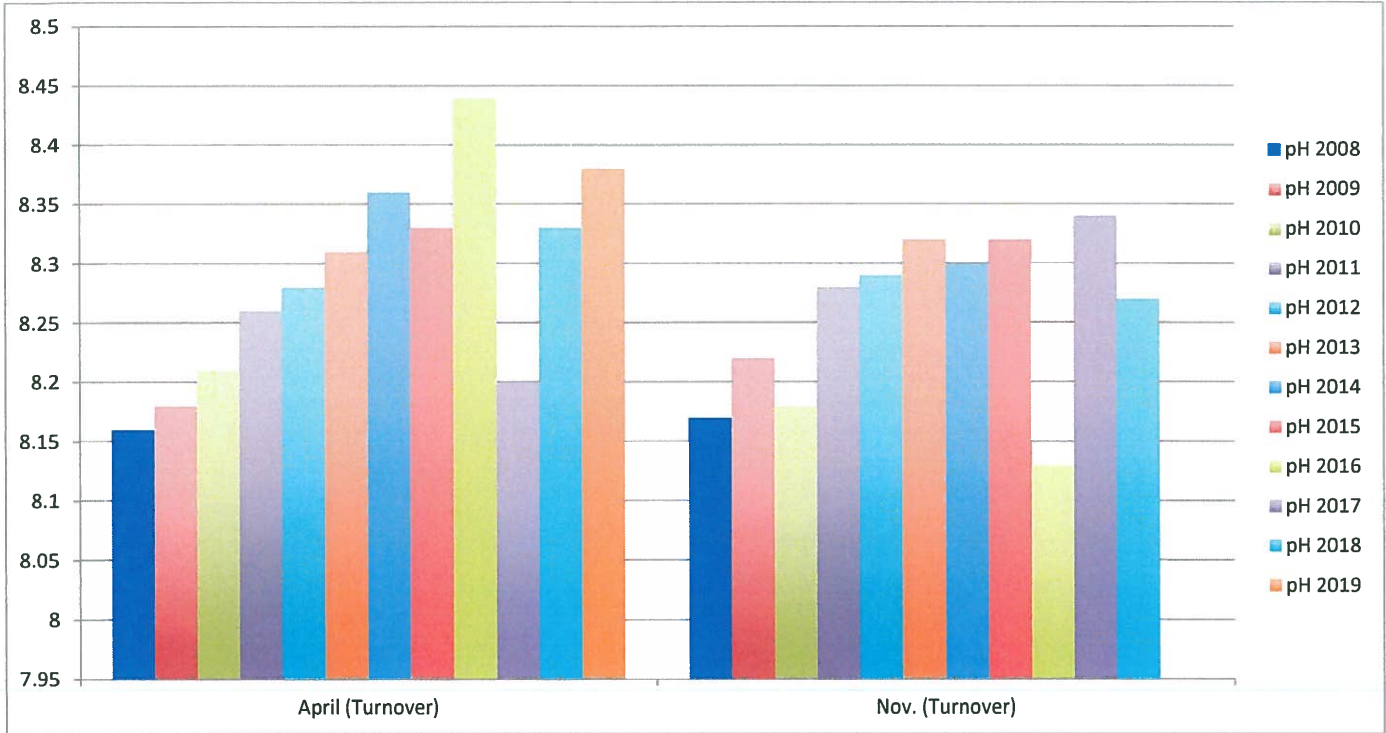
# Friends of Beaver Lake Water Quality Testing Results - Nitrogen & Phosphorous



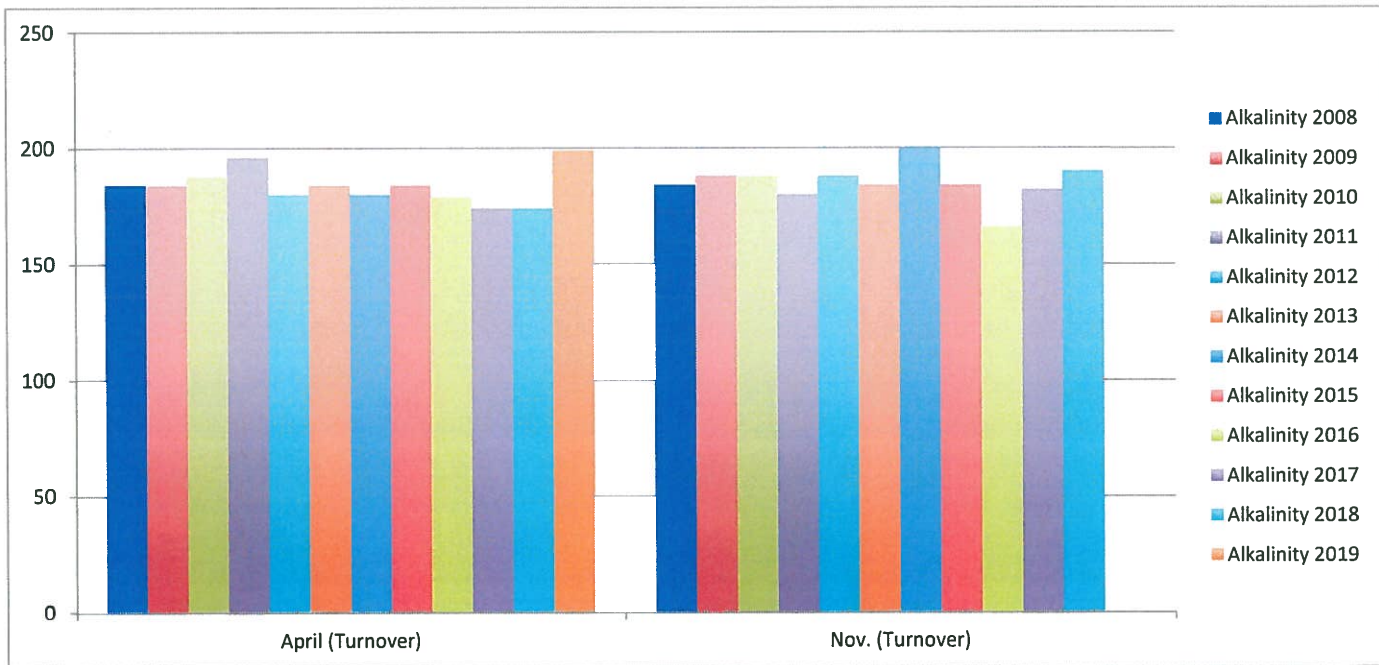
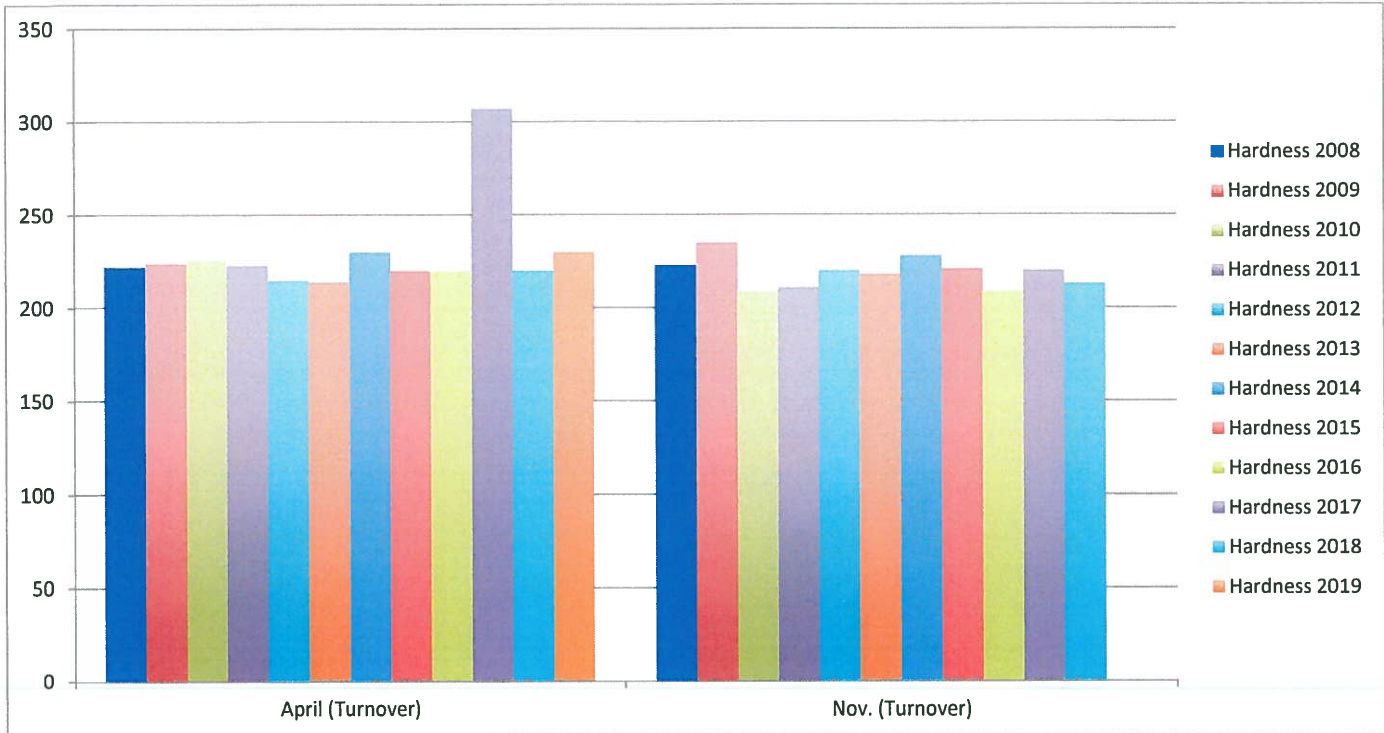
**Nitrogen:** Levels below 0.6 mg/L should be maintained to help prevent nuisance algae growth.

**Phosphorous:** Levels below 20 ug/L should be maintained to help prevent nuisance algae growth.

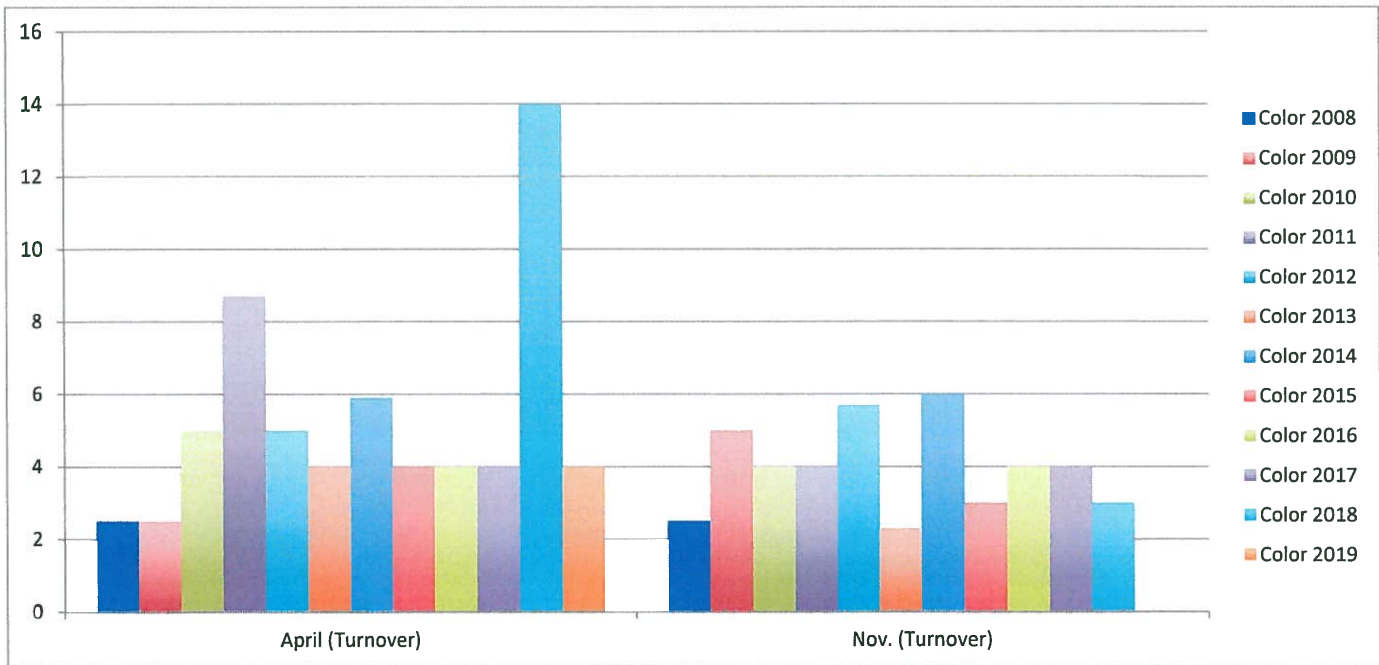
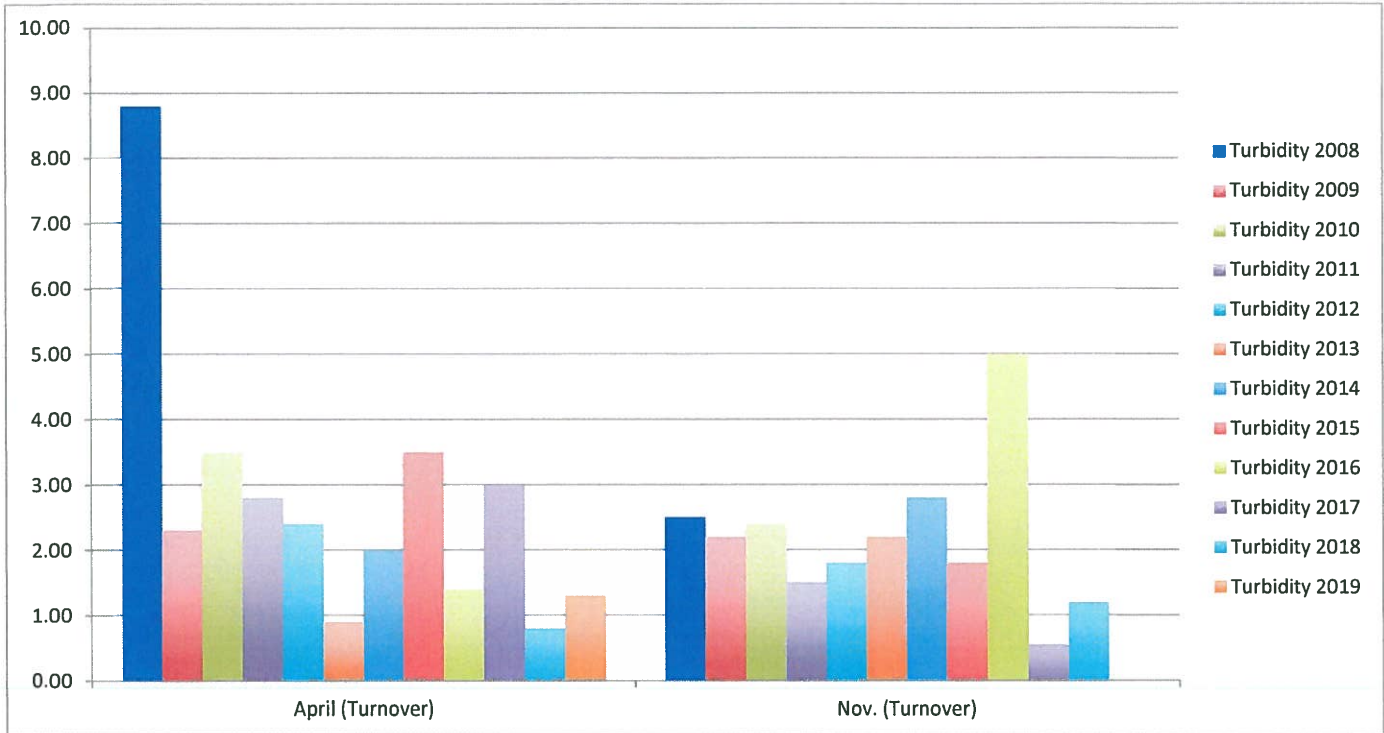
# Friends of Beaver Lake Water Quality Testing Results - pH & Conductance



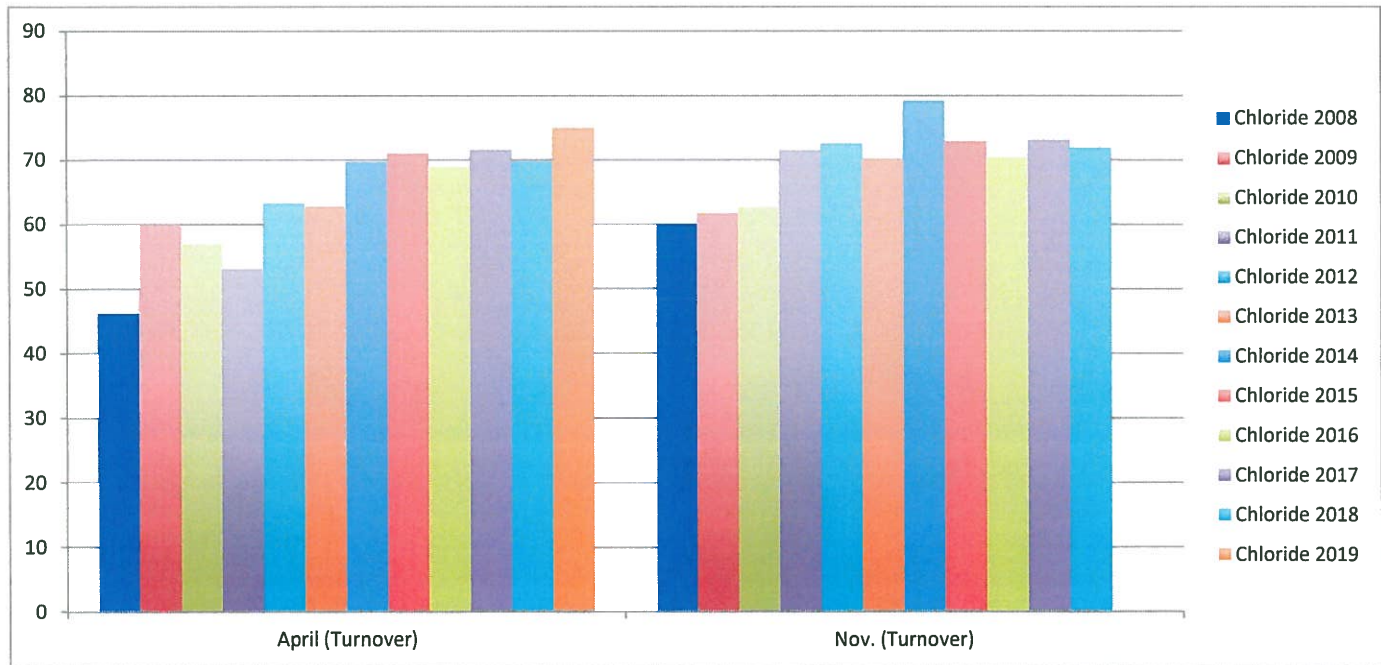
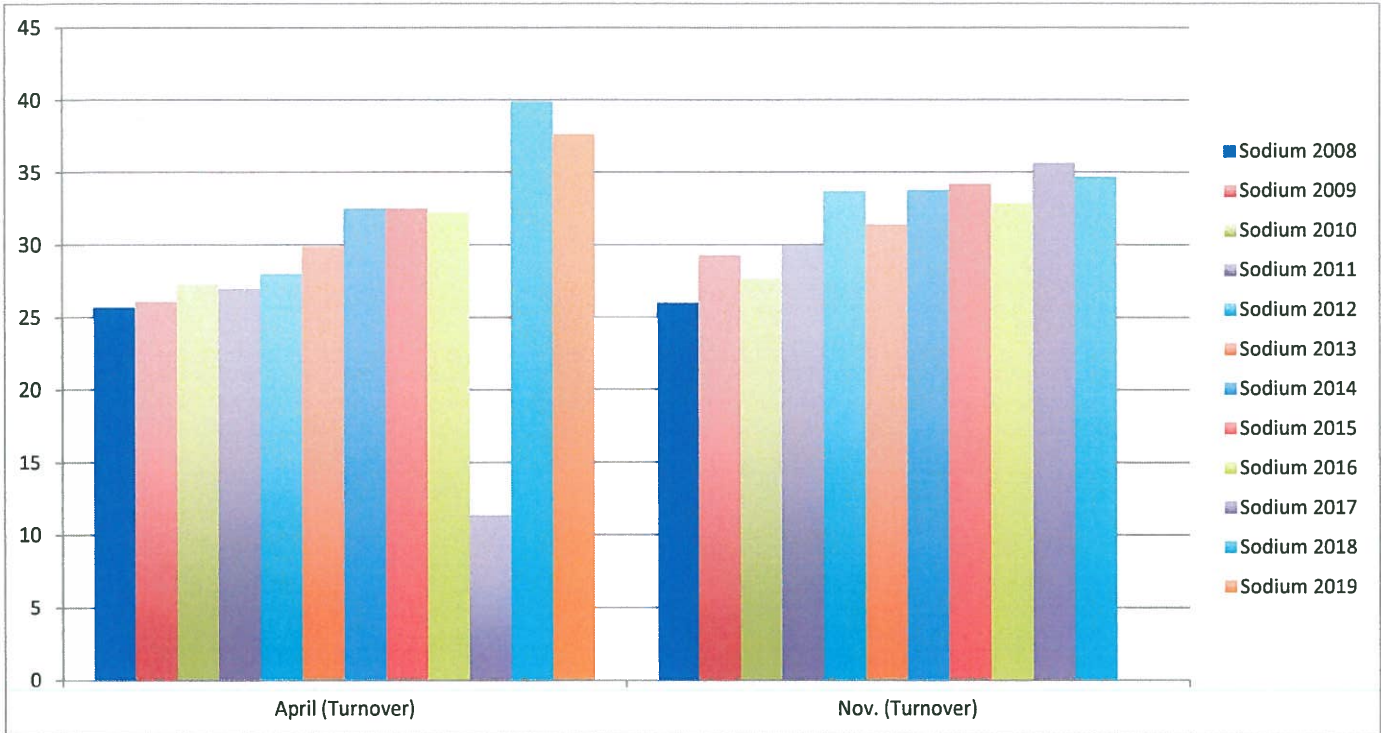
# Friends of Beaver Lake Water Quality Testing Results - Hardness & Alkalinity



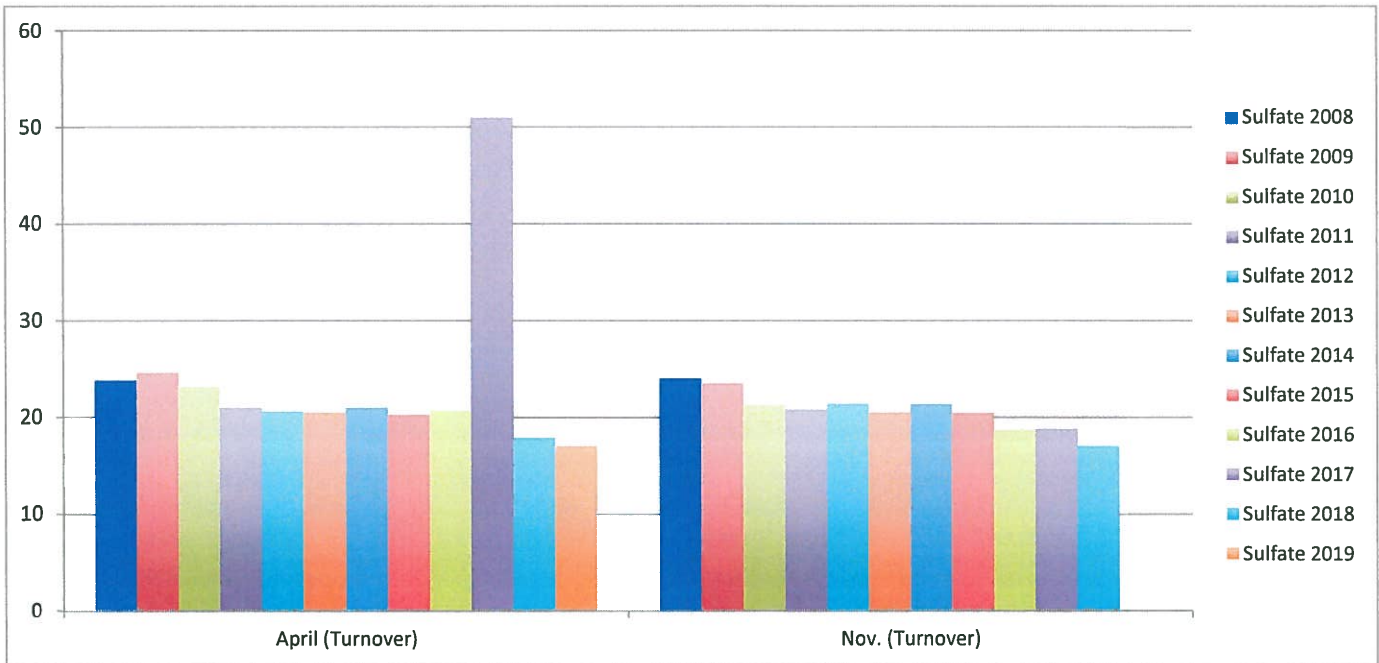
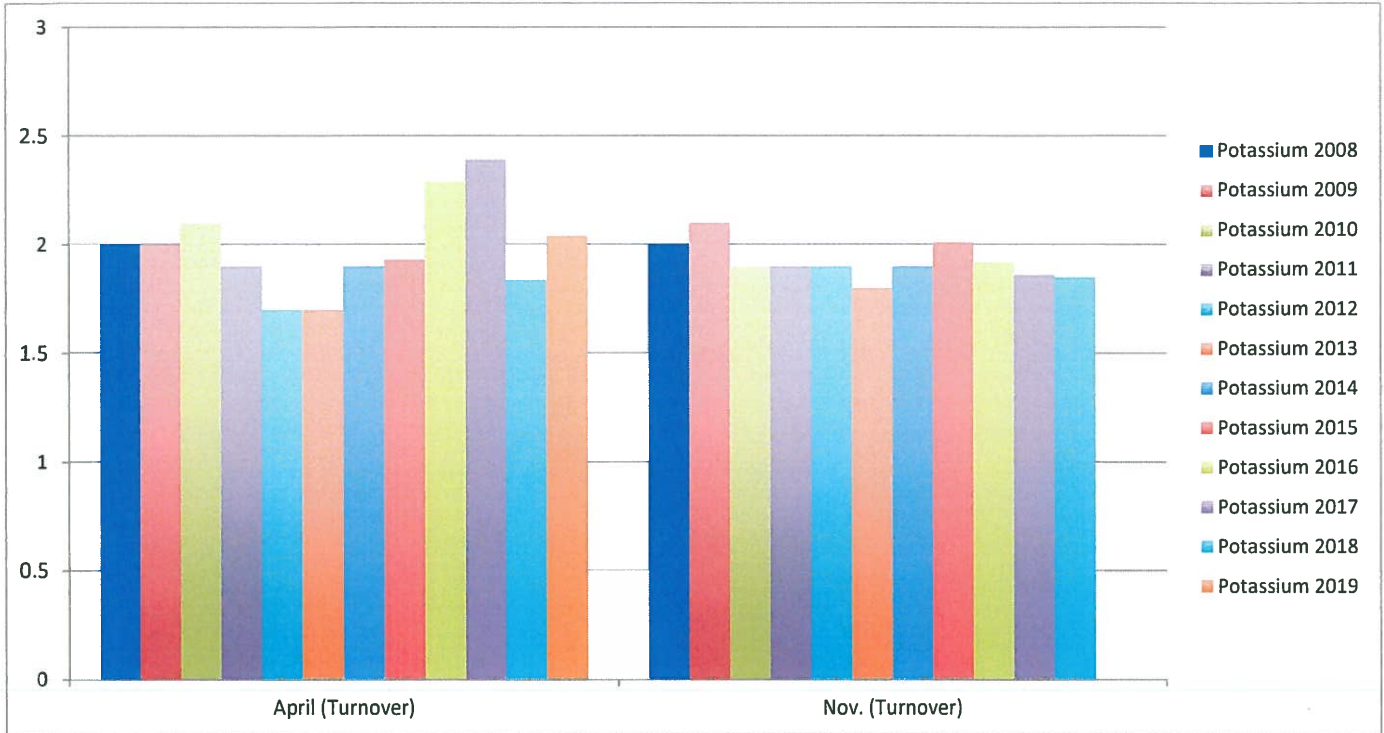
# Friends of Beaver Lake Water Quality Testing Results - Turbidity & Color



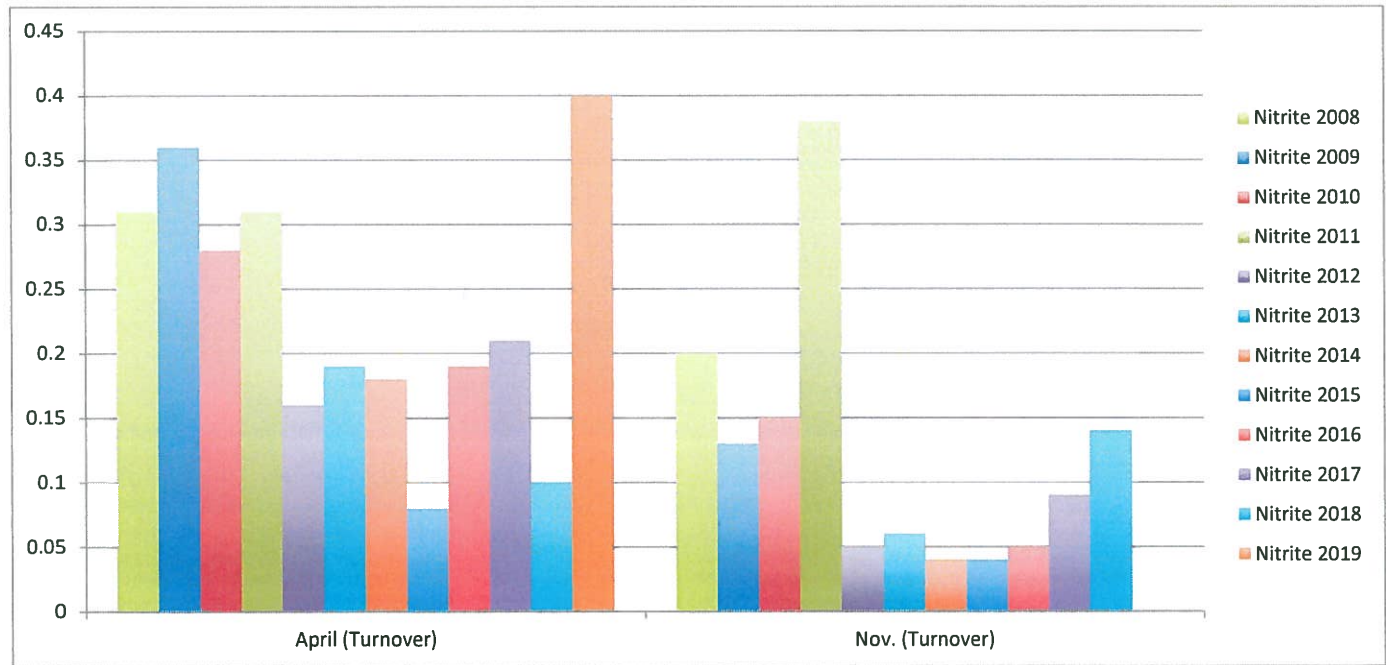
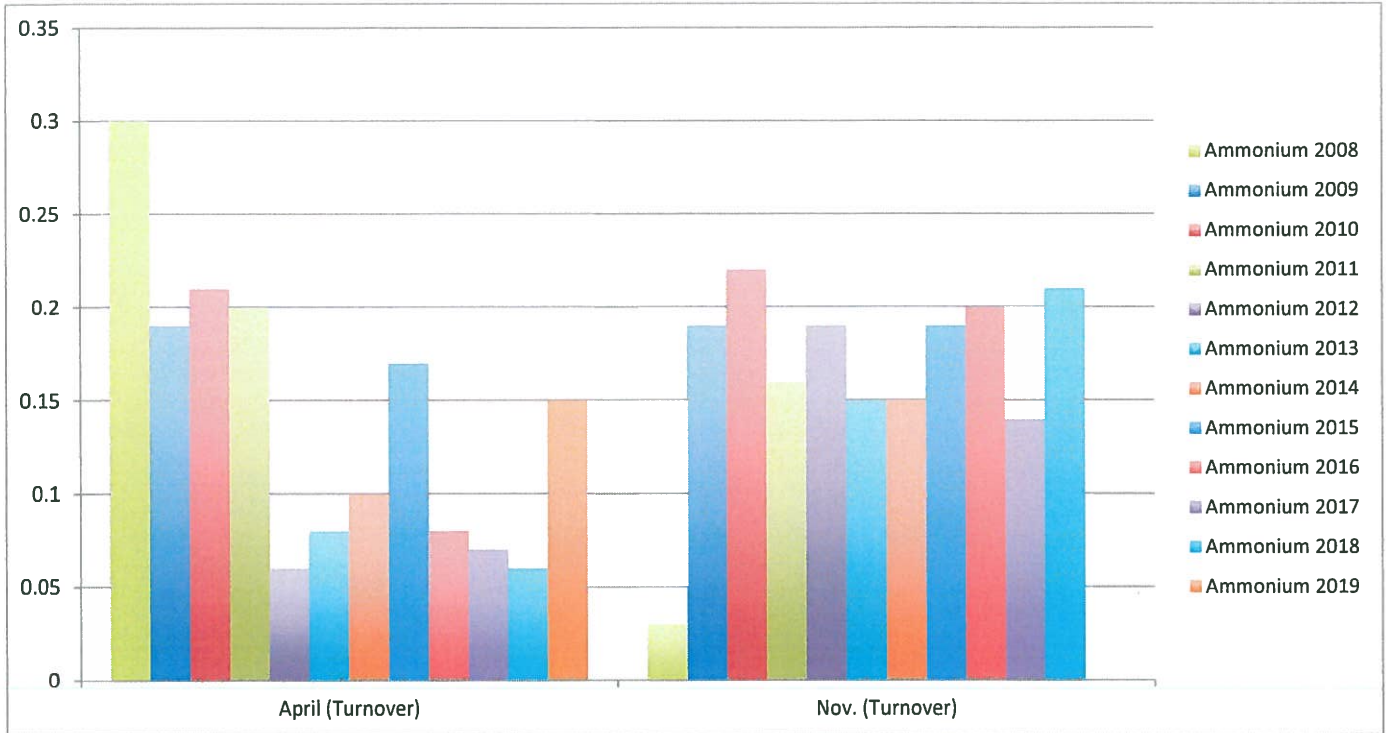
# Friends of Beaver Lake Water Quality Testing Results - Sodium & Chloride



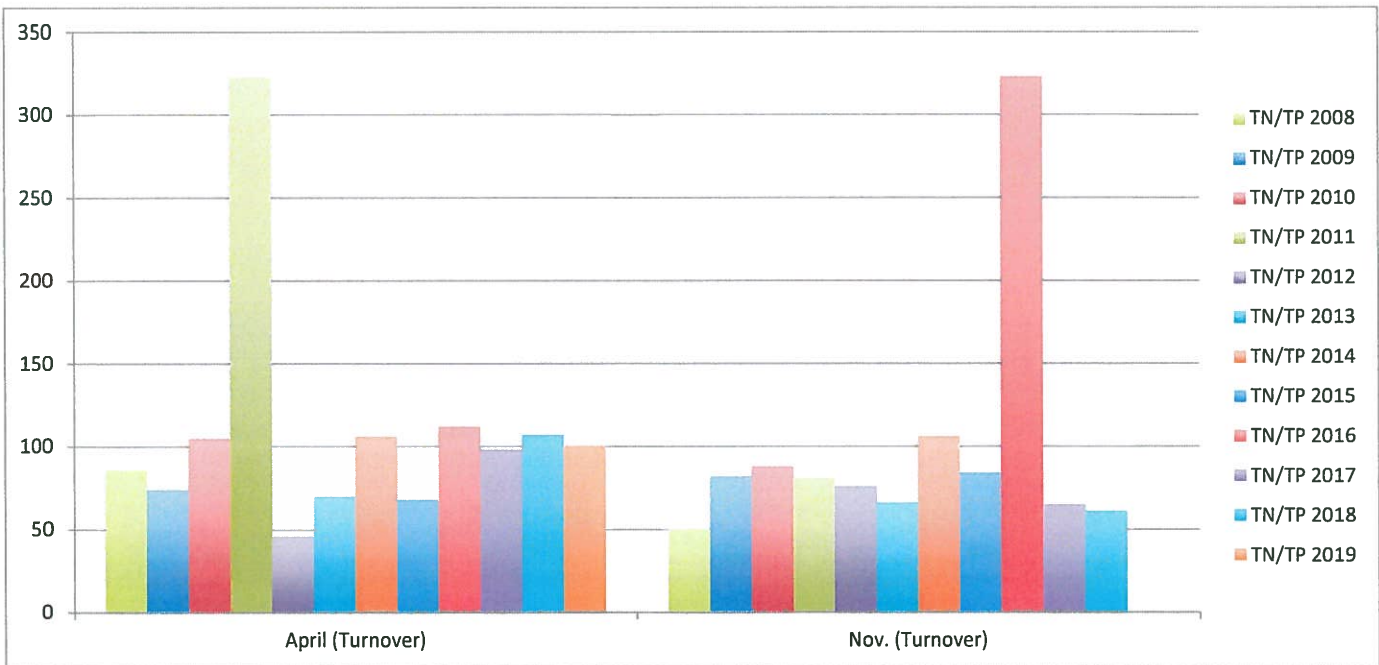
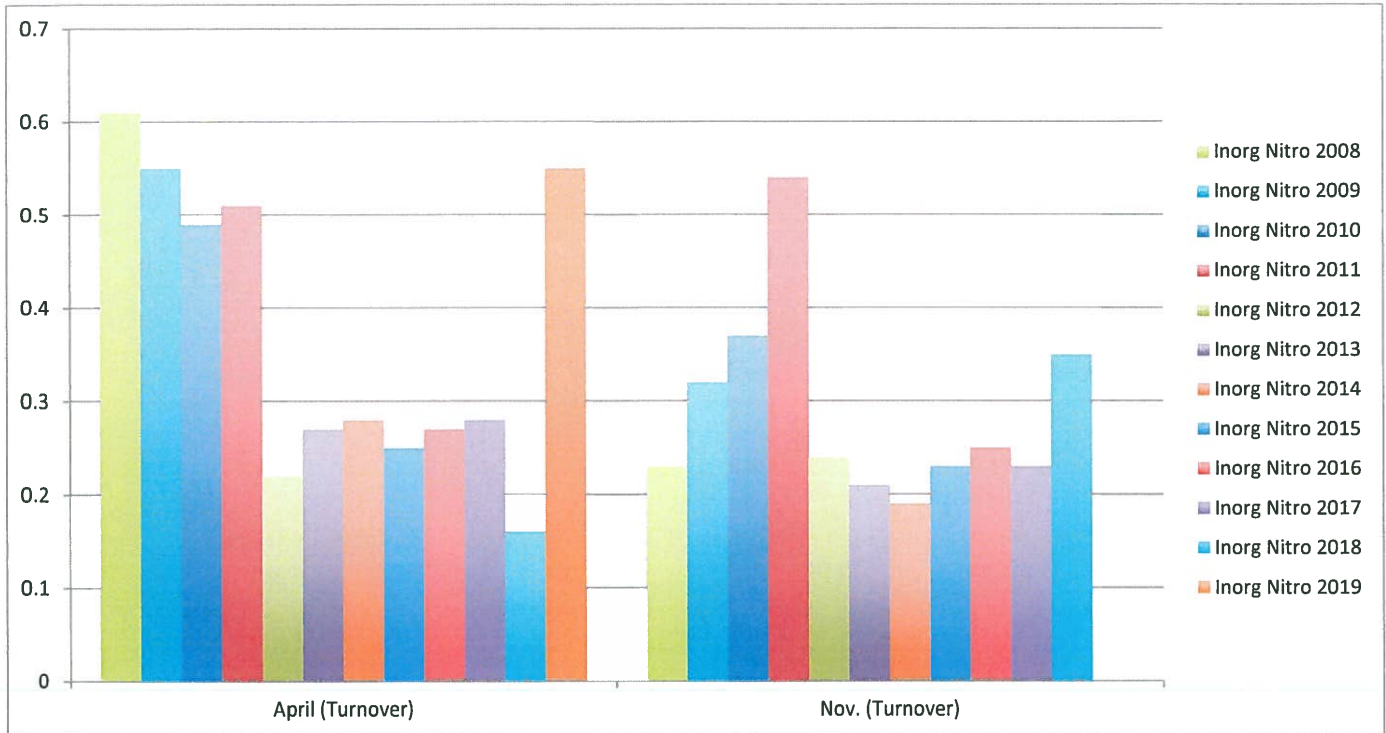
# Friends of Beaver Lake Water Quality Testing Results - Potassium & Sulfate



# Friends of Beaver Lake Water Quality Testing Results - Ammonium & Nitrite

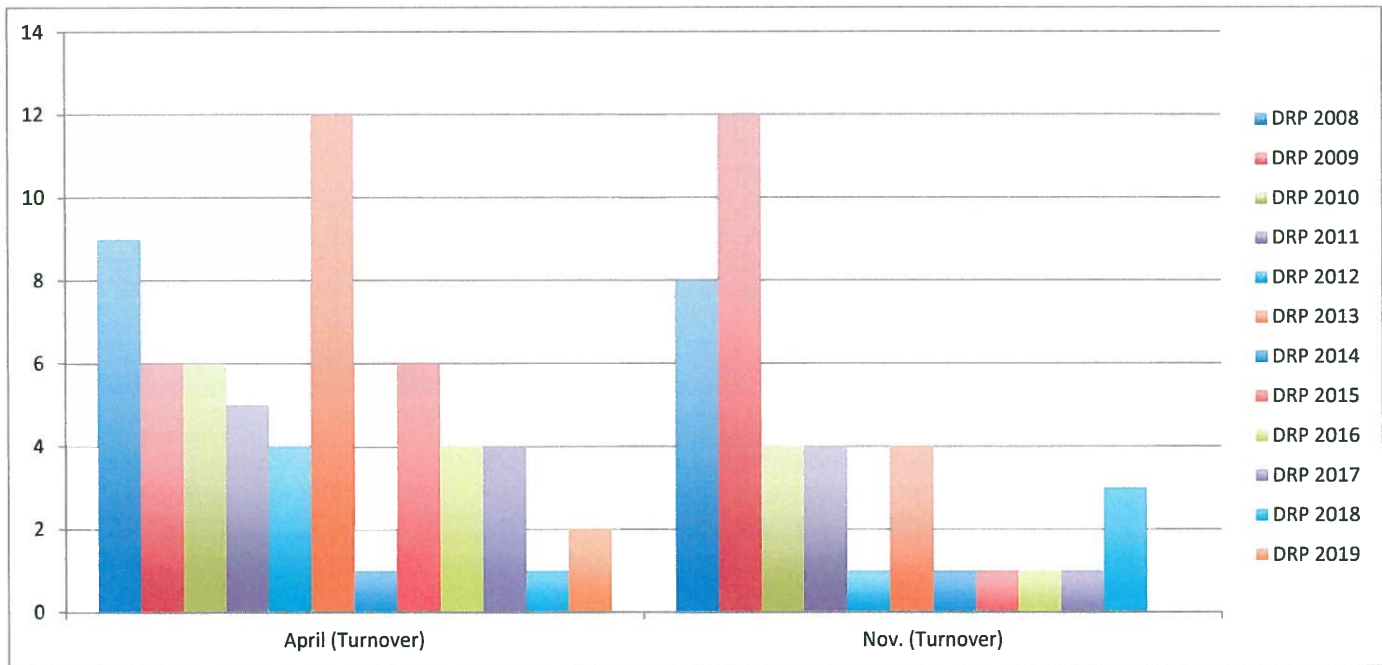
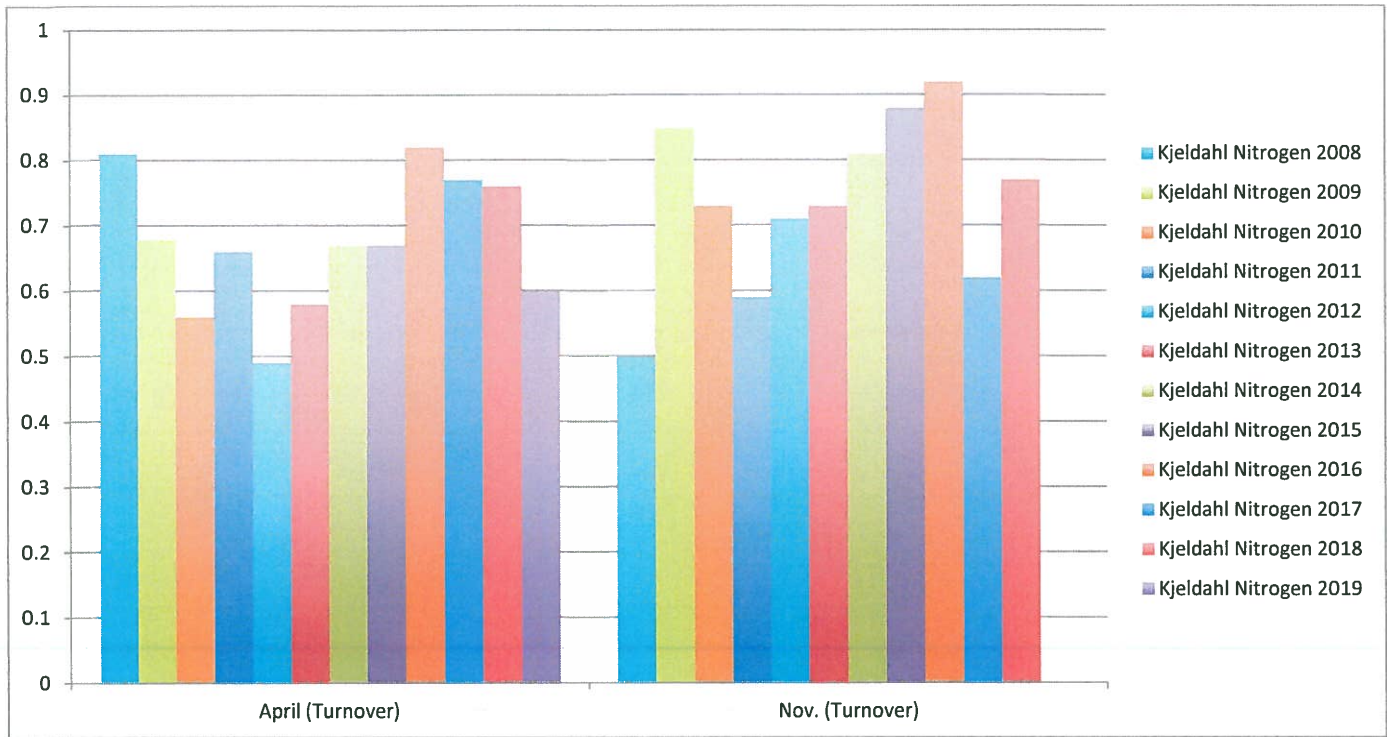


# Friends of Beaver Lake Water Testing Results - Inorganic Nitrogen & Nitrogen/Phosphorus Ratio





# Friends of Beaver Lake Water Testing Results - Total Kjeldahl Nitrogen & Dissolved Reactive Phosphorus



# Friends of Beaver Lake Water Testing Results - Calcium and Magnesium

