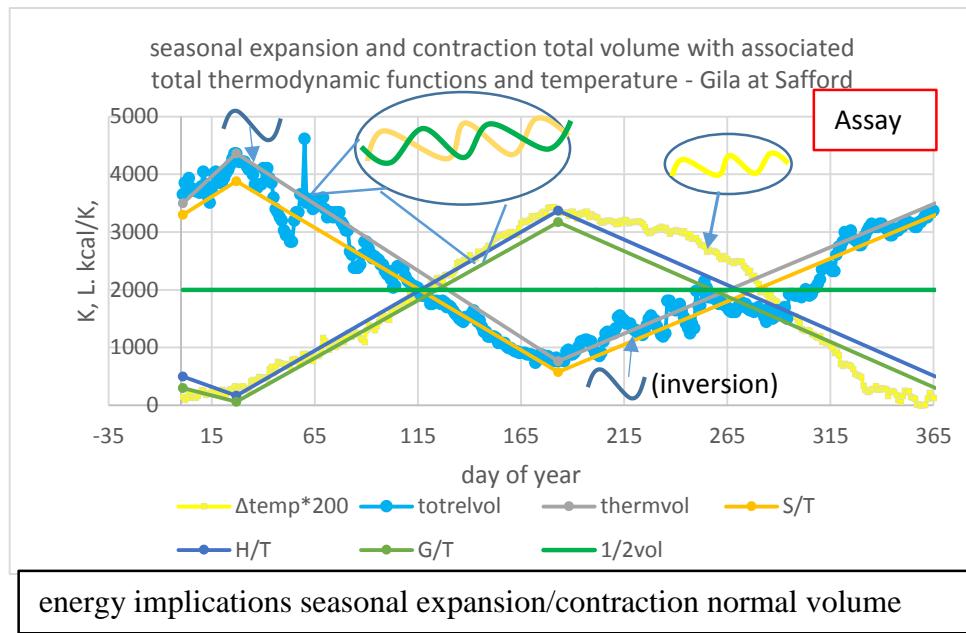
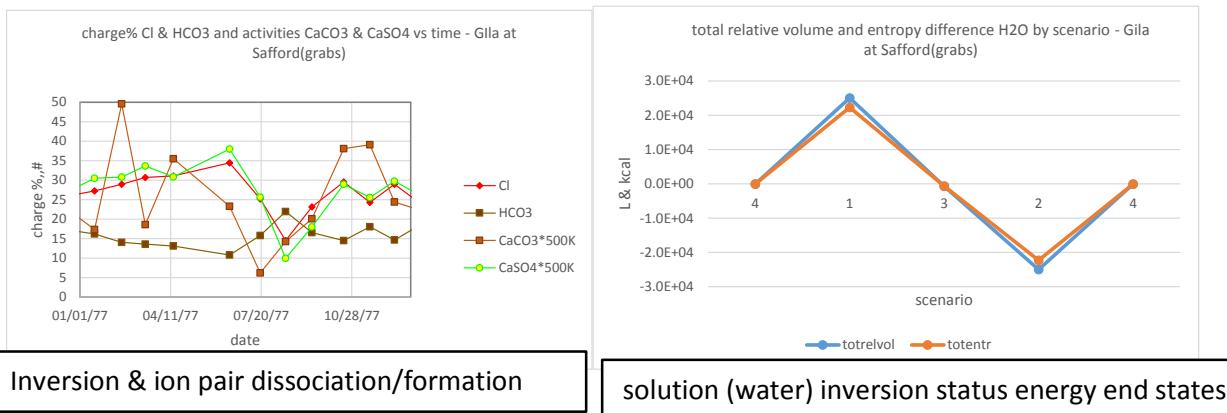
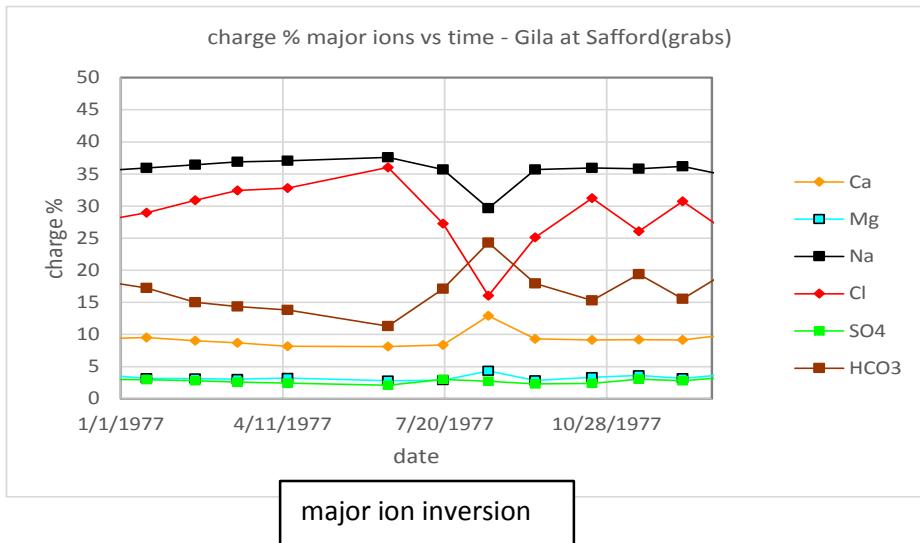
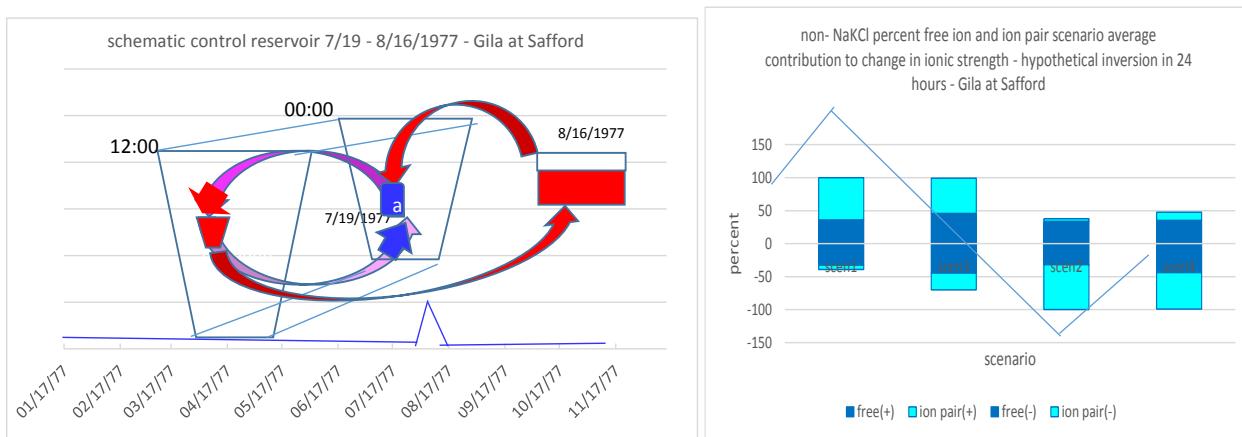
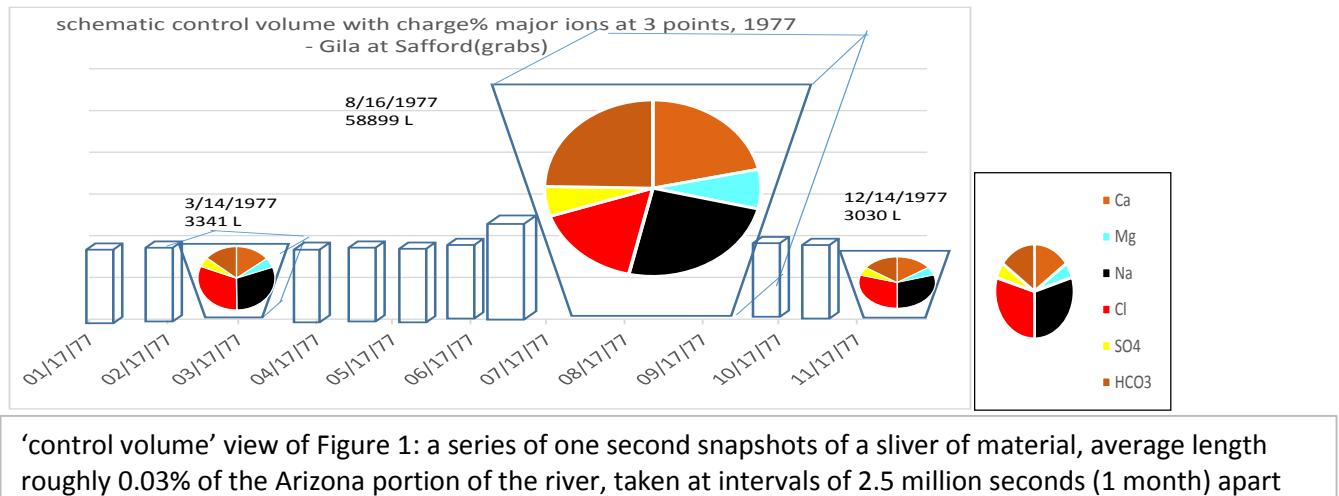


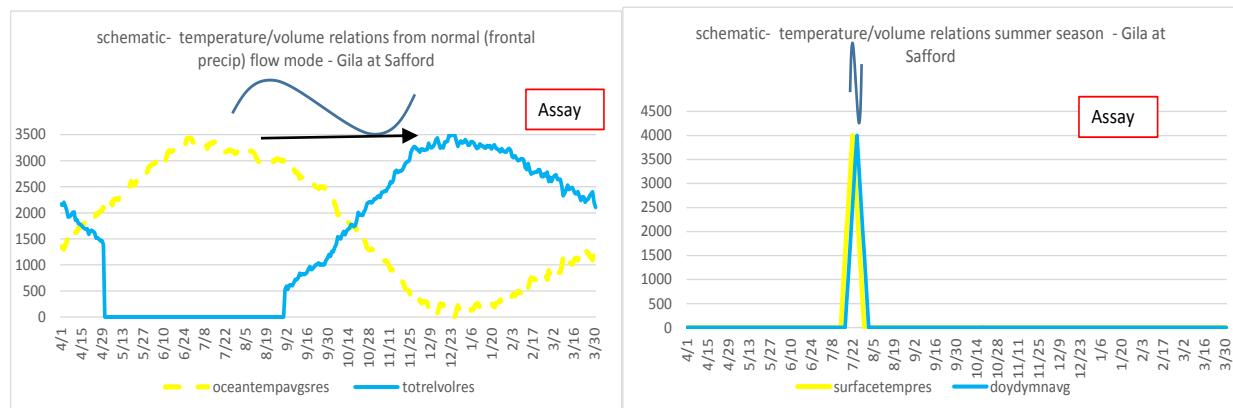
Patterns and Relations in Gila River Chemistry and Thermodynamic Process: Database Description and Evolution (graphical synopsis)



Patterns and Relations in Gila River Chemistry and Thermodynamic Process: Database Description and Evolution (schematics)



A 'control reservoir' designed to find ion pair dissociation/formation role in change in ionic strength



Two climatological regimes, two different 'lag' times/correlations, two different entropy situations