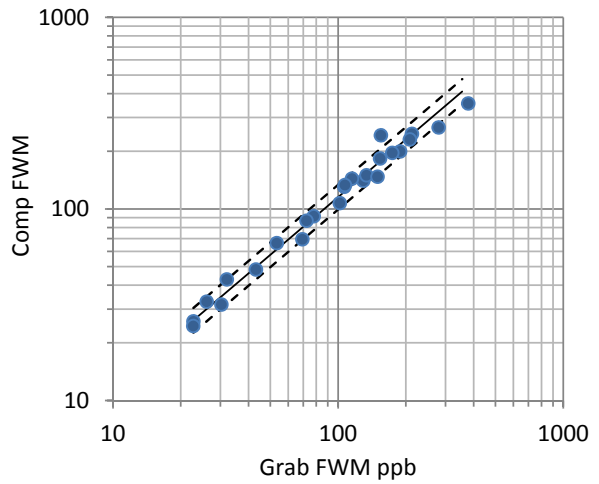
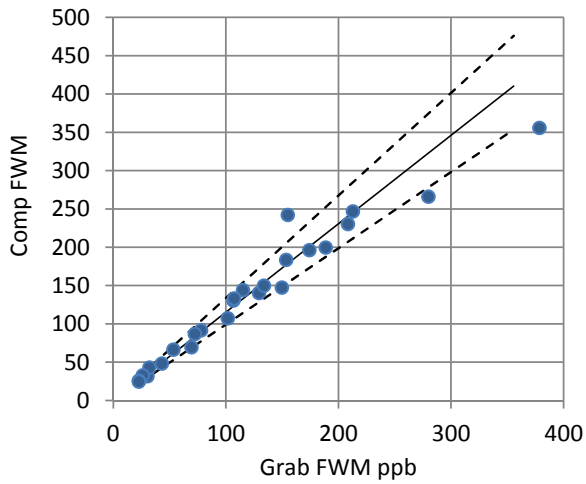


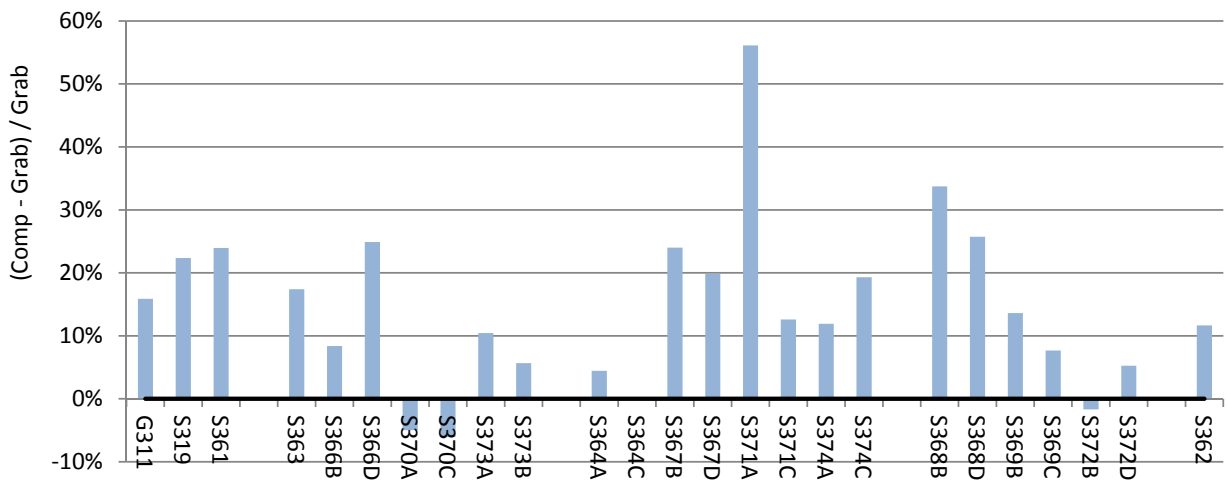
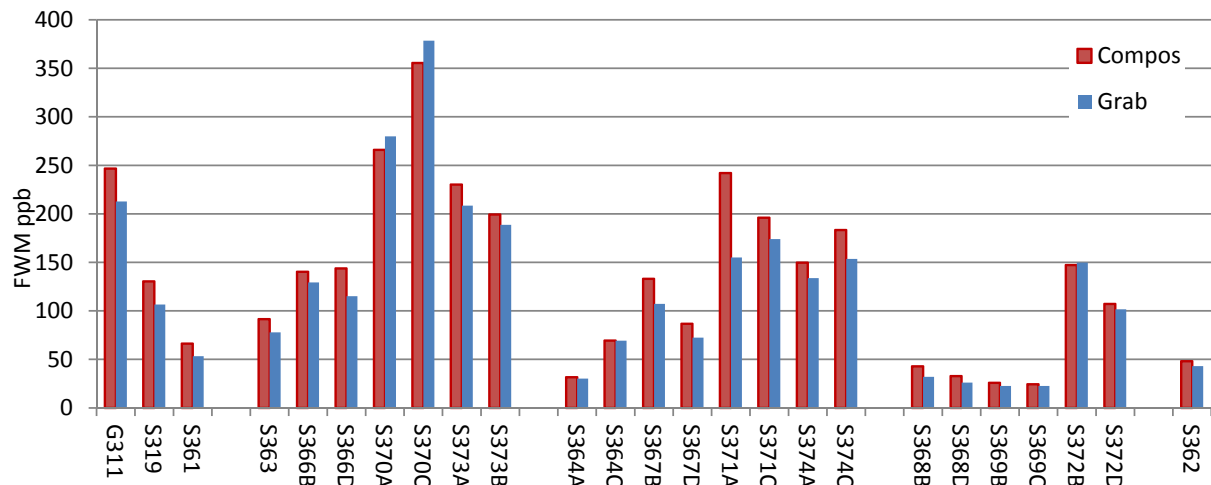
Long-Term Flow-Wtd Means by Site

STA-1E

Water Years 2006-2012



INFLOWS      STARTS      INTERIOR      ENDS      OUTFLOW

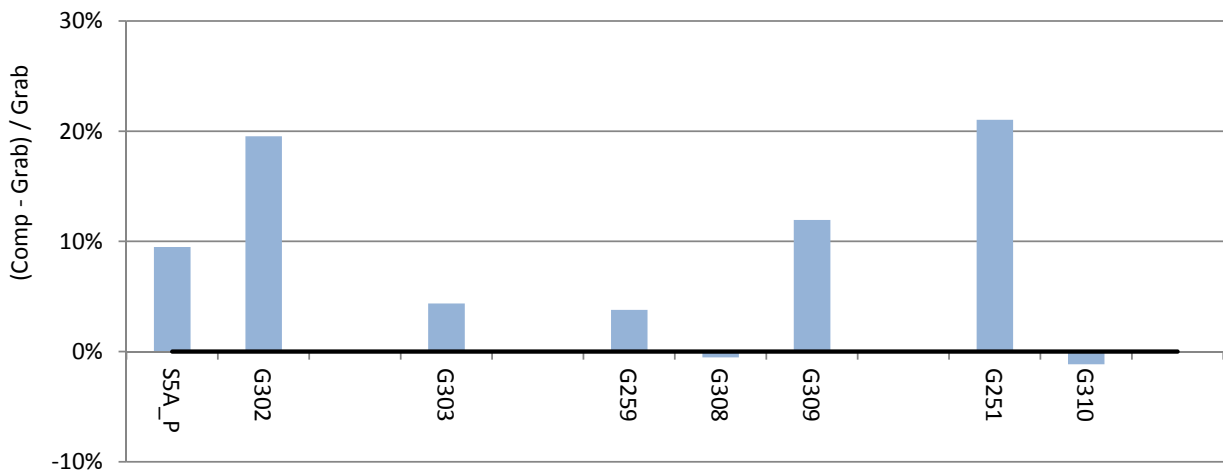
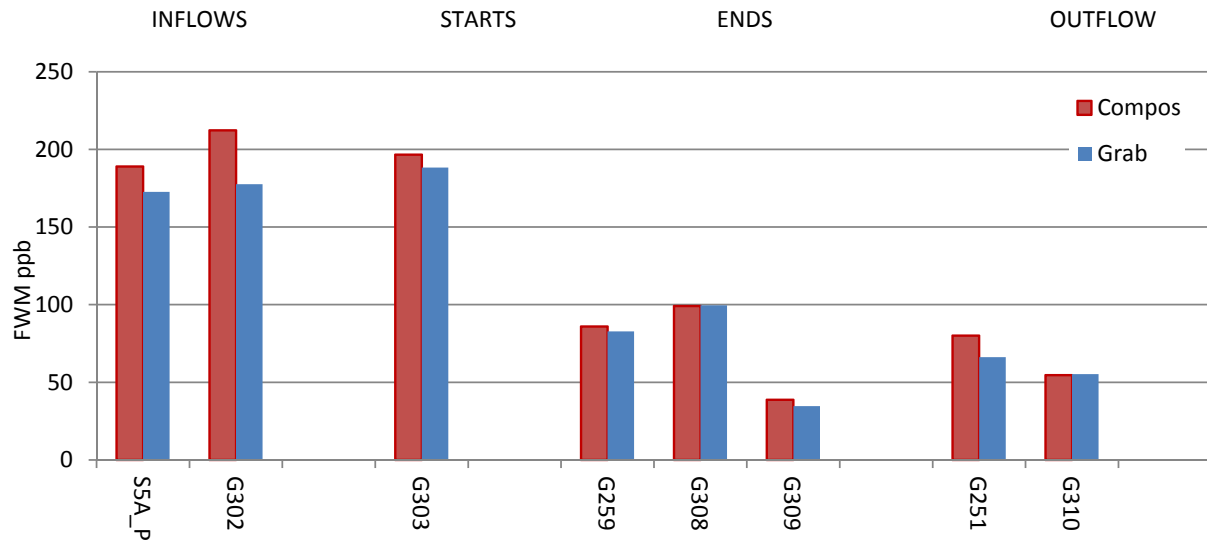
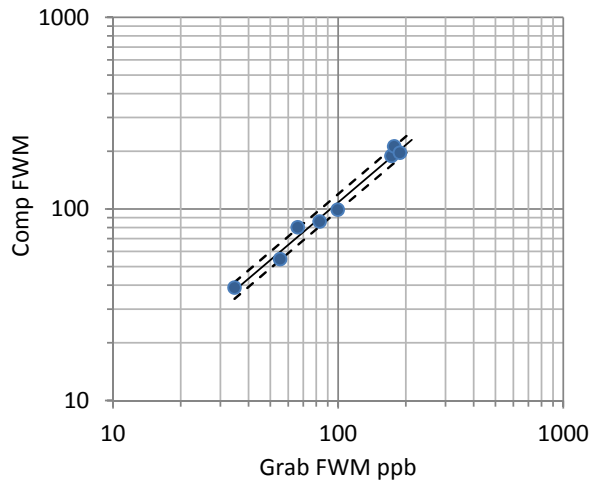
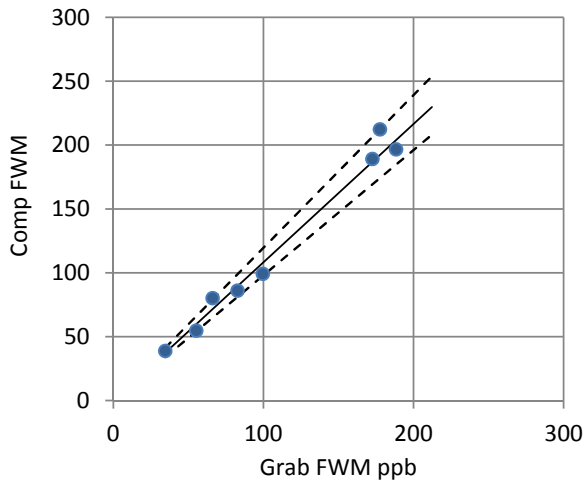


Mean = 0.14      Std Deviation = 0.13

Long-Term Flow-Wtd Means by Site

STA-1W

Water Years 2006-2012

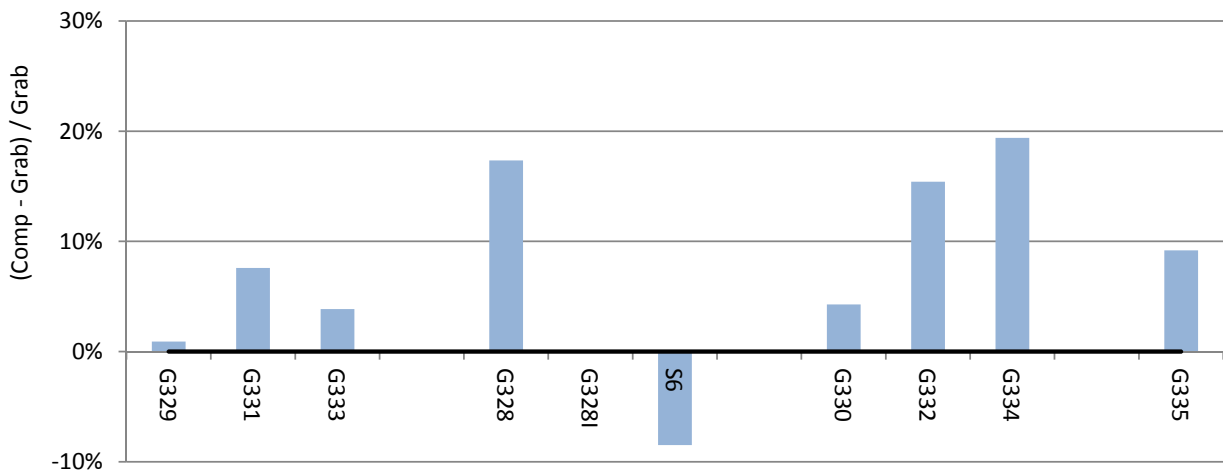
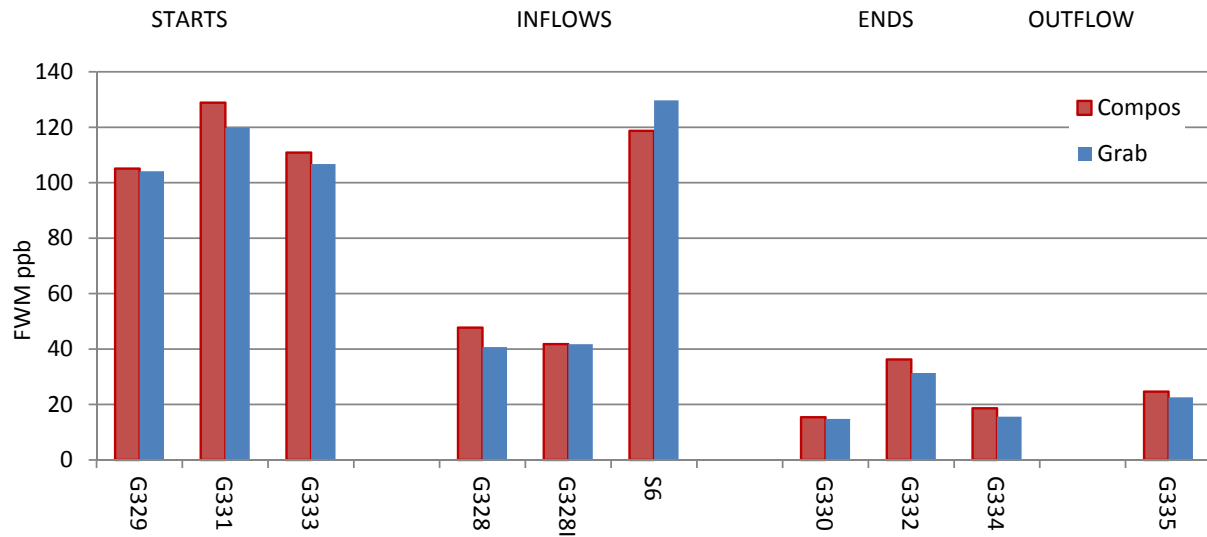
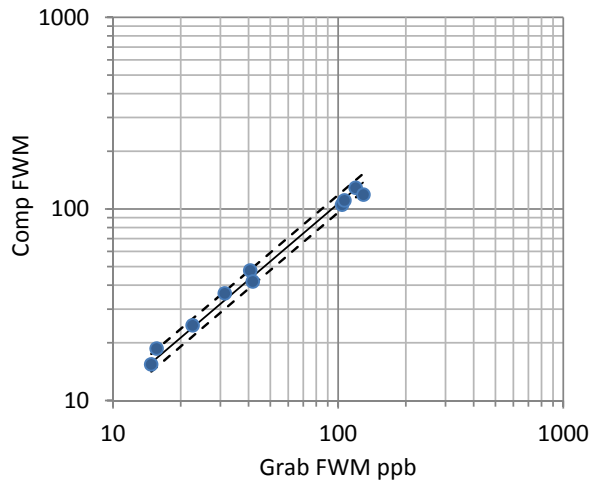
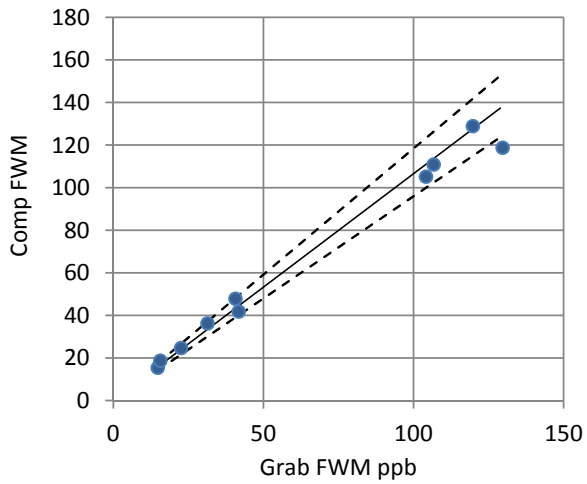


Mean = 0.09 Std Deviation = 0.08

Long-Term Flow-Wtd Means by Site

STA-2

Water Years 2006-2012

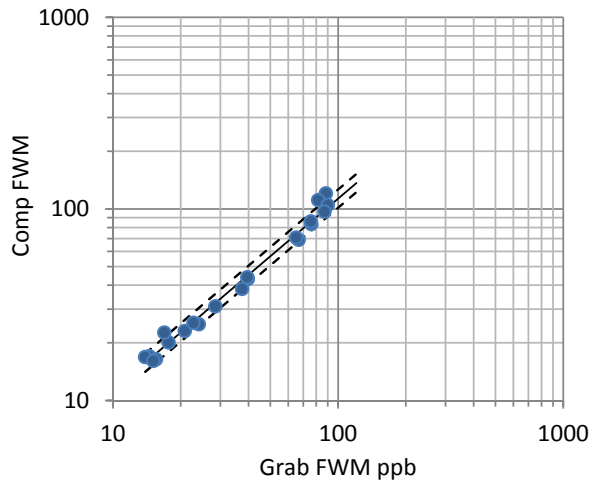
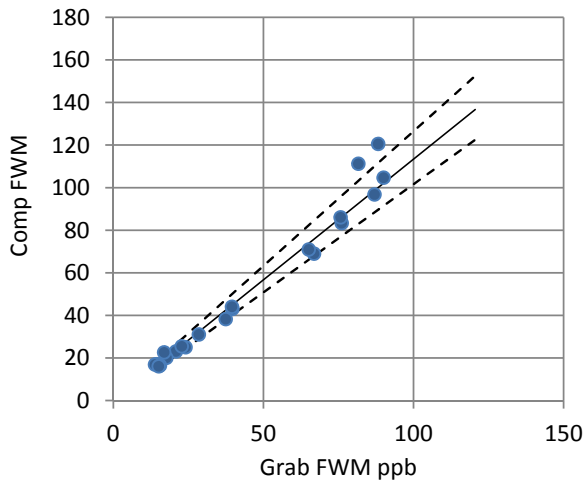


Mean = 0.07 Std Deviation = 0.09

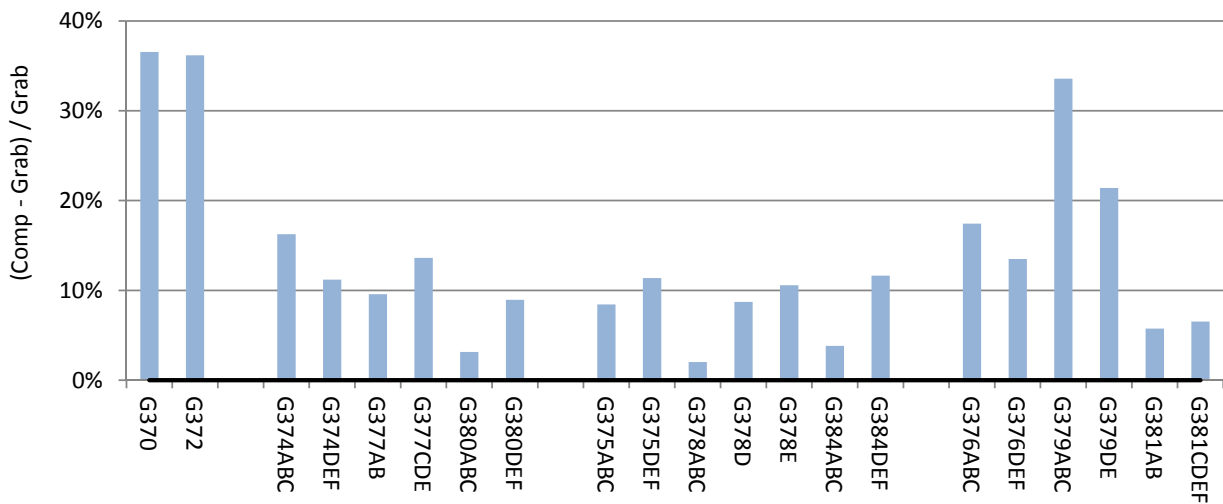
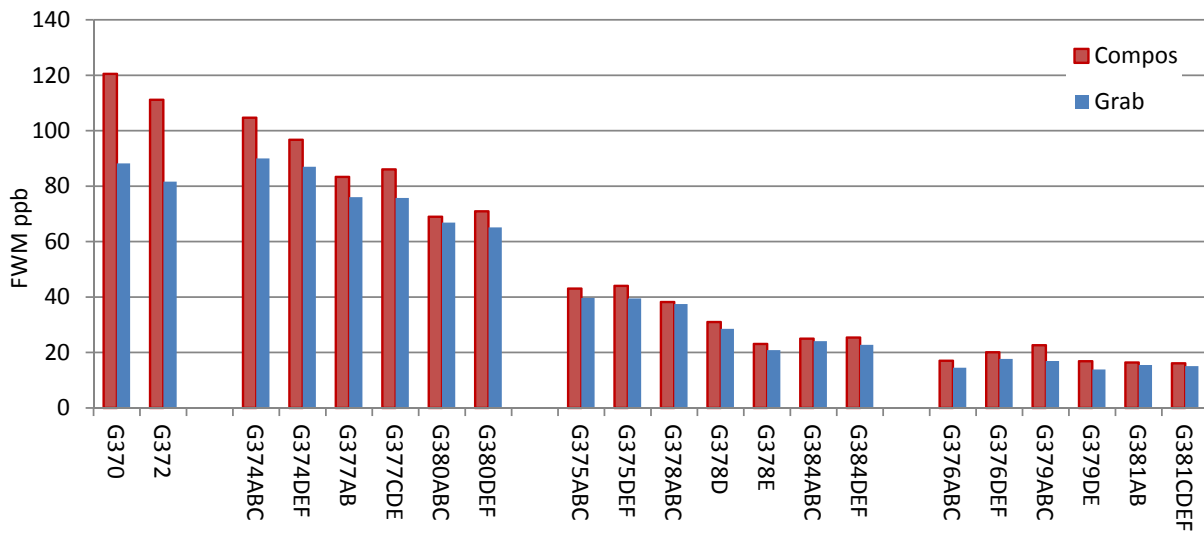
Long-Term Flow-Wtd Means by Site

STA-34

Water Years 2006-2012



INFLOWS                      STARTS                      INTERIOR                      ENDS/OUTFLOW

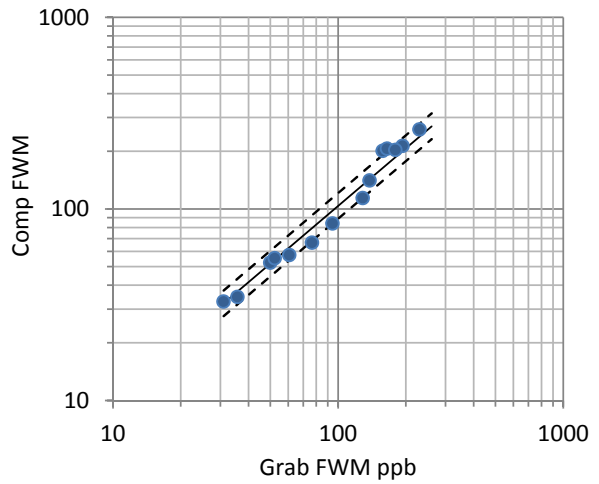
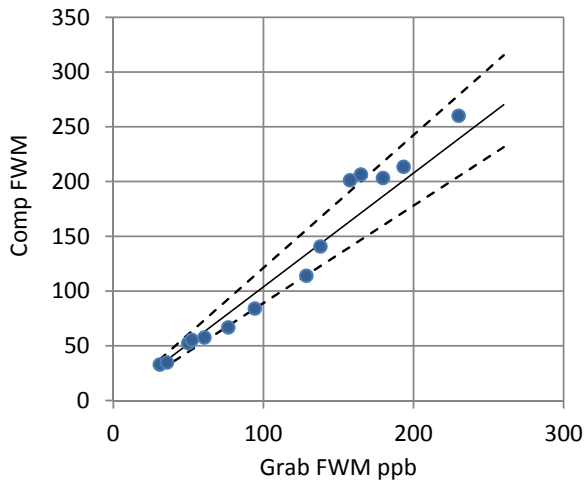


Mean = 0.14                      Std Deviation = 0.10

Long-Term Flow-Wtd Means by Site

STAs 5 & 6

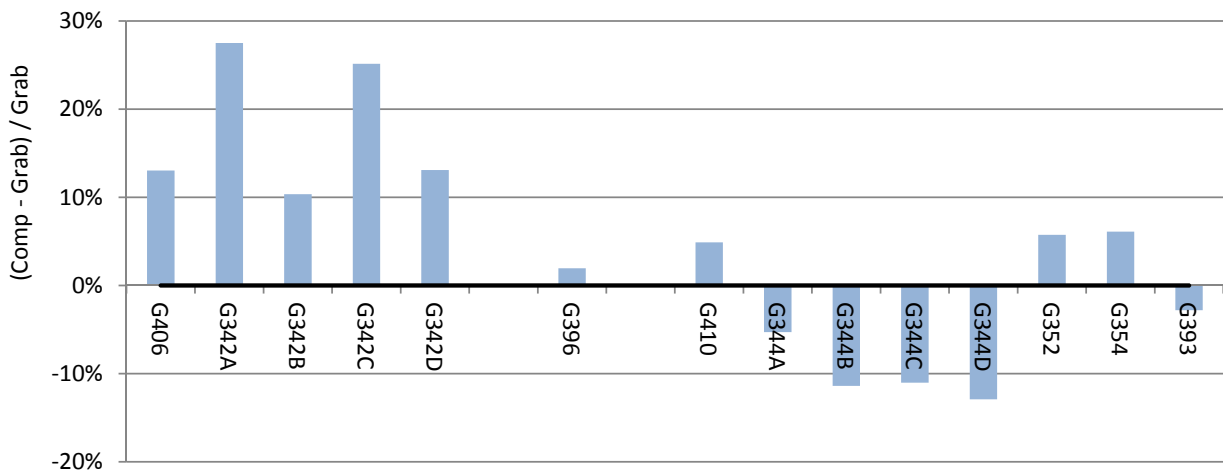
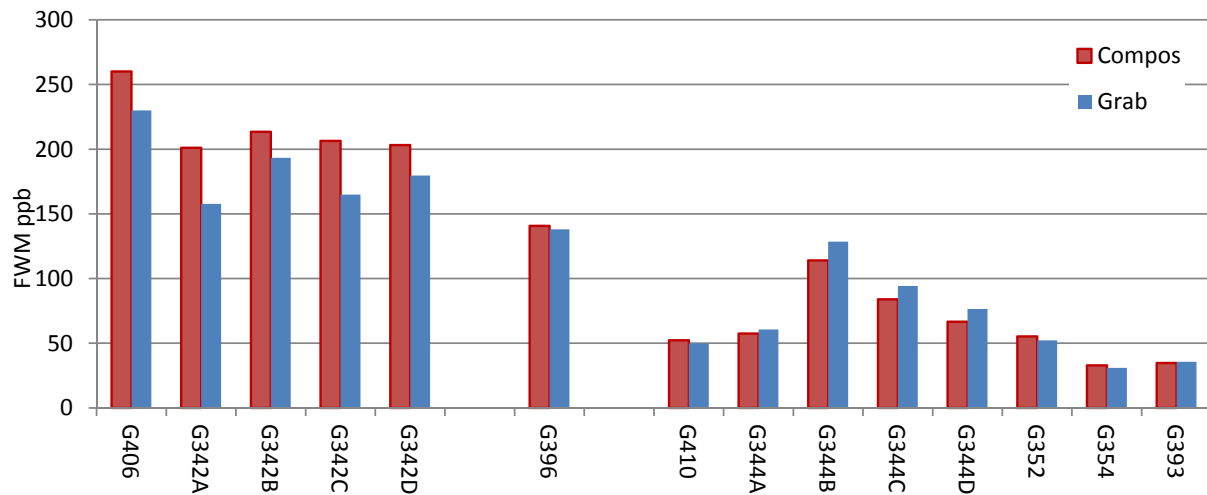
Water Years 2006-2012



INFLOWS / STARTS

INTERIOR

ENDS / OUTFLOWS



Mean = 0.05 Std Deviation = 0.13