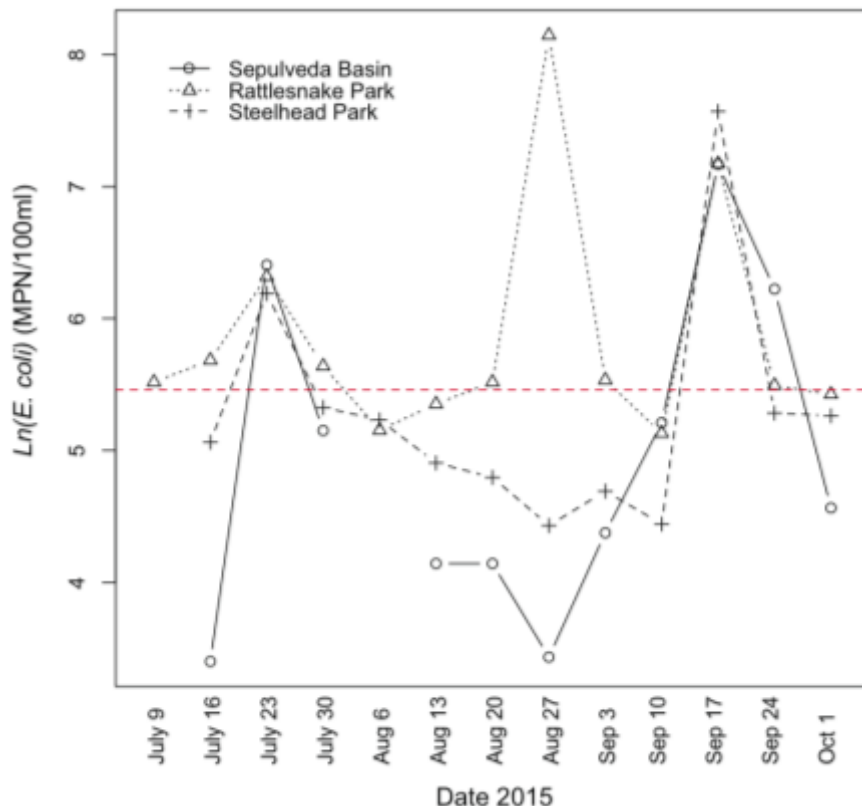
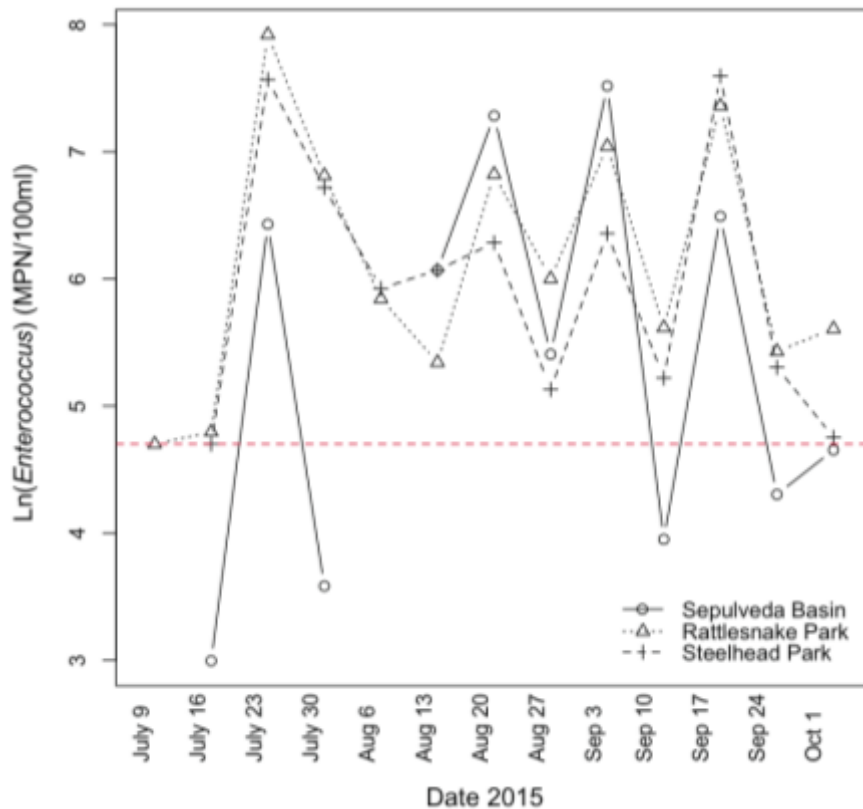


**Figure 2.** Bacteria levels by week for the three sites for a) *E. coli* and b) *Enterococcus*. Bacteria levels were natural log transformed for normality. Samples were taken over 13 weeks from July 9 to October 1, 2015. Rain events occurred on July 18<sup>th</sup> (between weeks 2 and 3) and on September 14<sup>th</sup> (between weeks 10 and 11). The red dashed lines represent limits based on the Los Angeles River Bacteria TMDL limit of 235 MPN/100ml for *E. coli* and the EPA STV of 110 MPN/100ml for *Enterococcus*.

a)

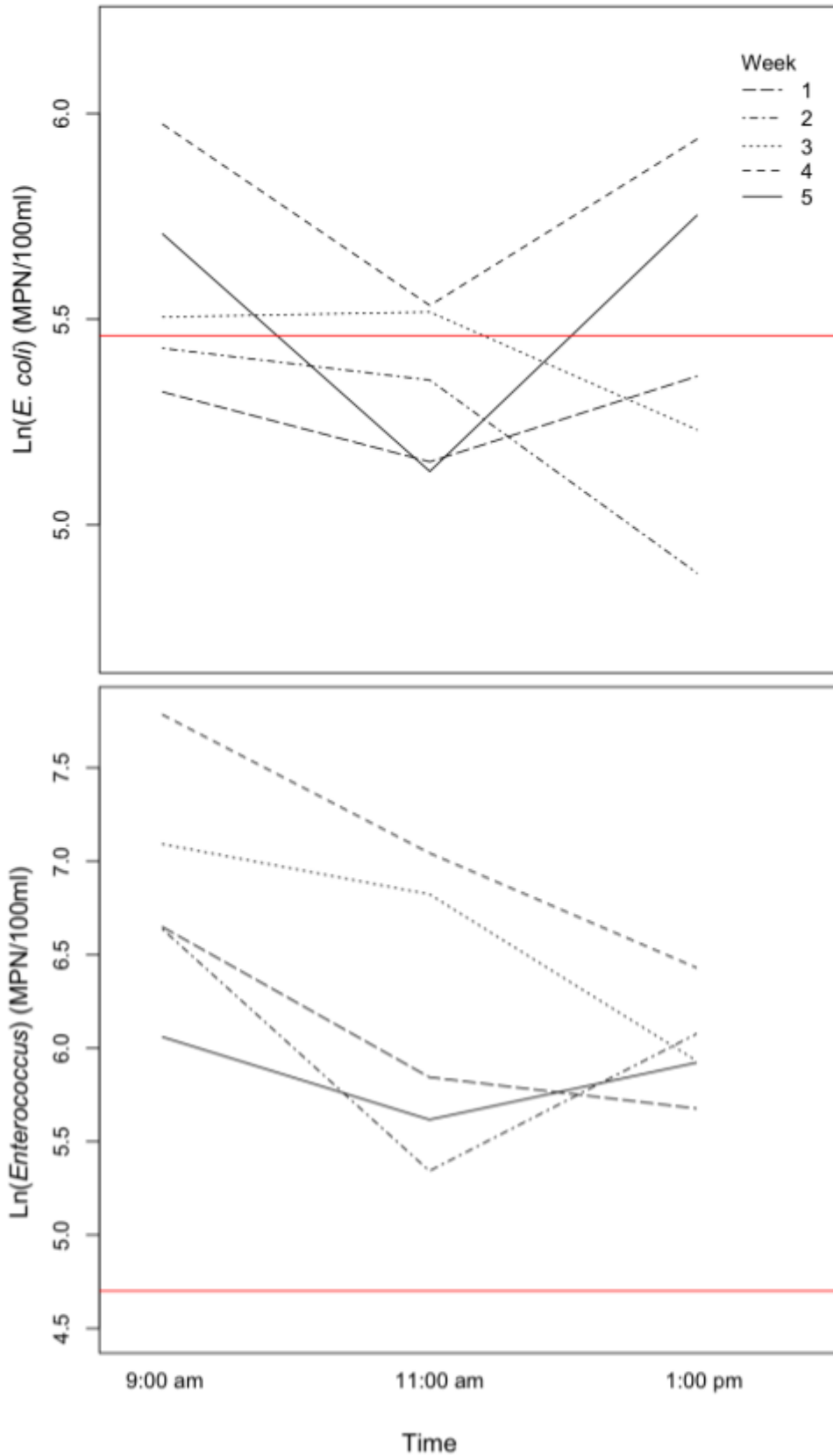


b)



**Figure 3.** Bacteria levels (*E. coli* and *Enterococcus*) over time at a) Elysian Valley Rattlesnake Park and b) Elysian Valley Steelhead Park. Bacteria levels were natural log-transformed. Bacteria was monitored at three time points weekly for 5 weeks. Red lines indicate bacteria standards based on the bacteria TMDL (for *E. coli*) and EPA's STV (for *Enterococcus*).

a)



b)

