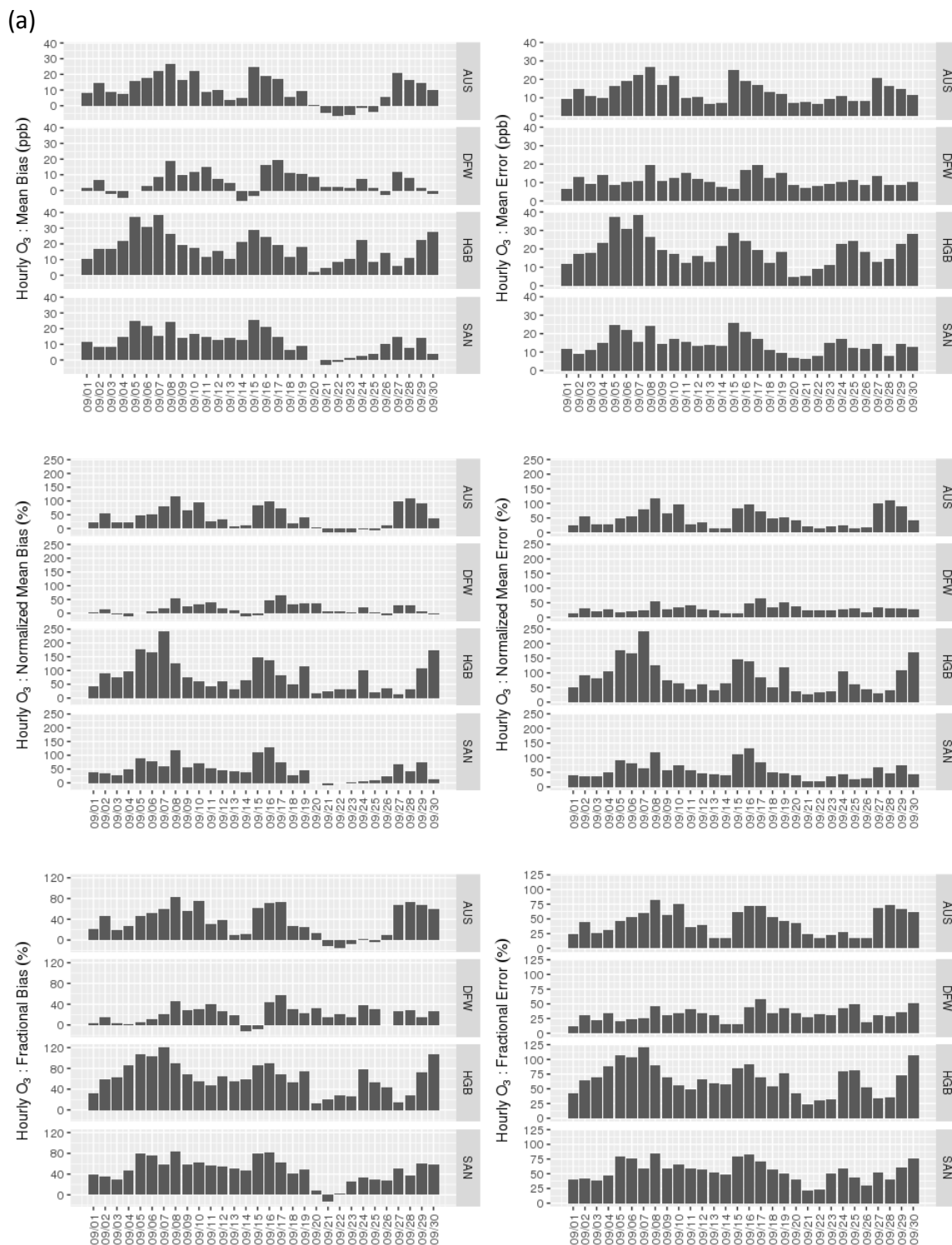
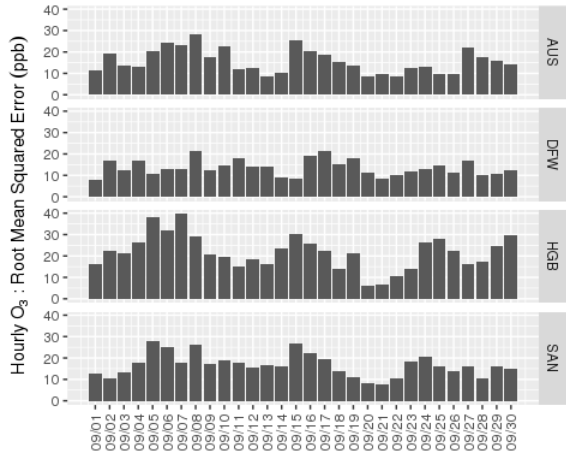


Appendix B

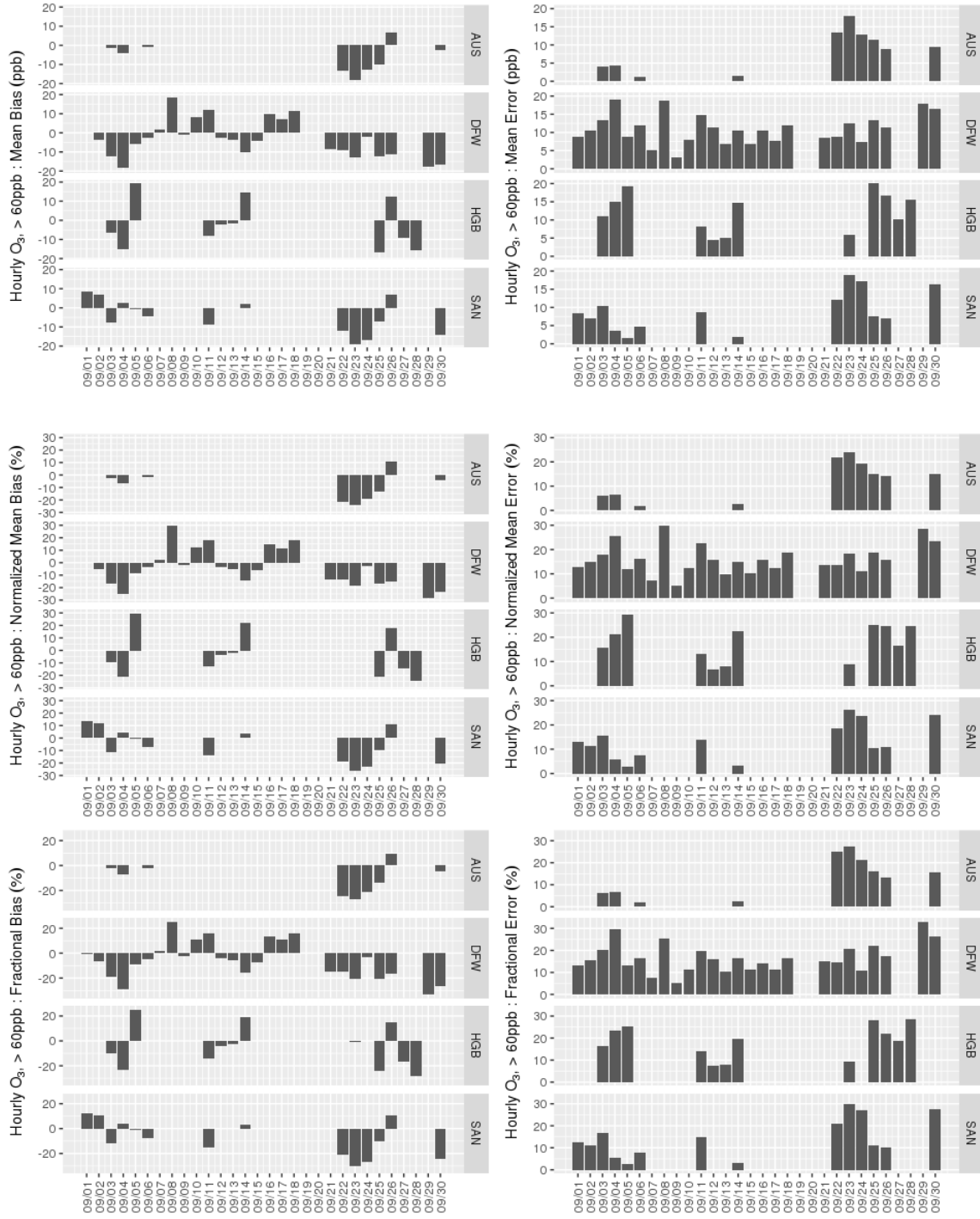
Daily By-Area Performance Metrics for Hourly and MDA8 Ozone Concentrations

Figure B-1. Daily performance metrics during September 2013 by area in eastern Texas for the CAMx base case (SOAP2r3): (a) hourly ozone concentrations using all data and (b) hourly ozone concentrations when observed ozone ≥ 60 ppb.





(b)



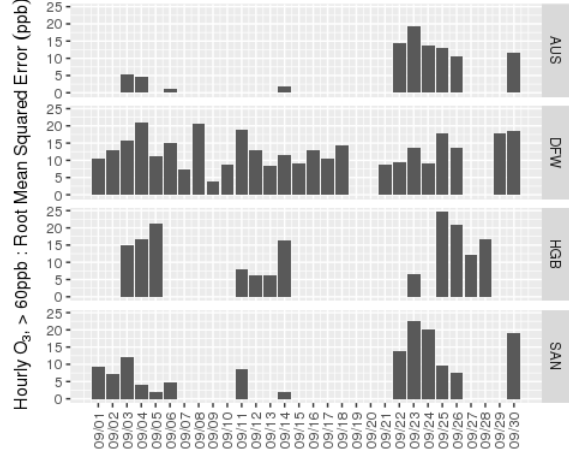
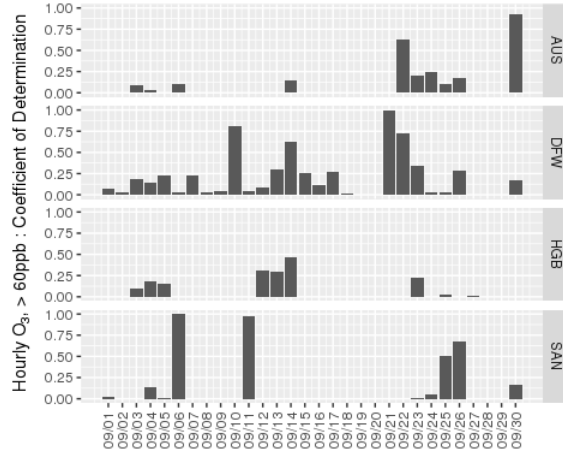
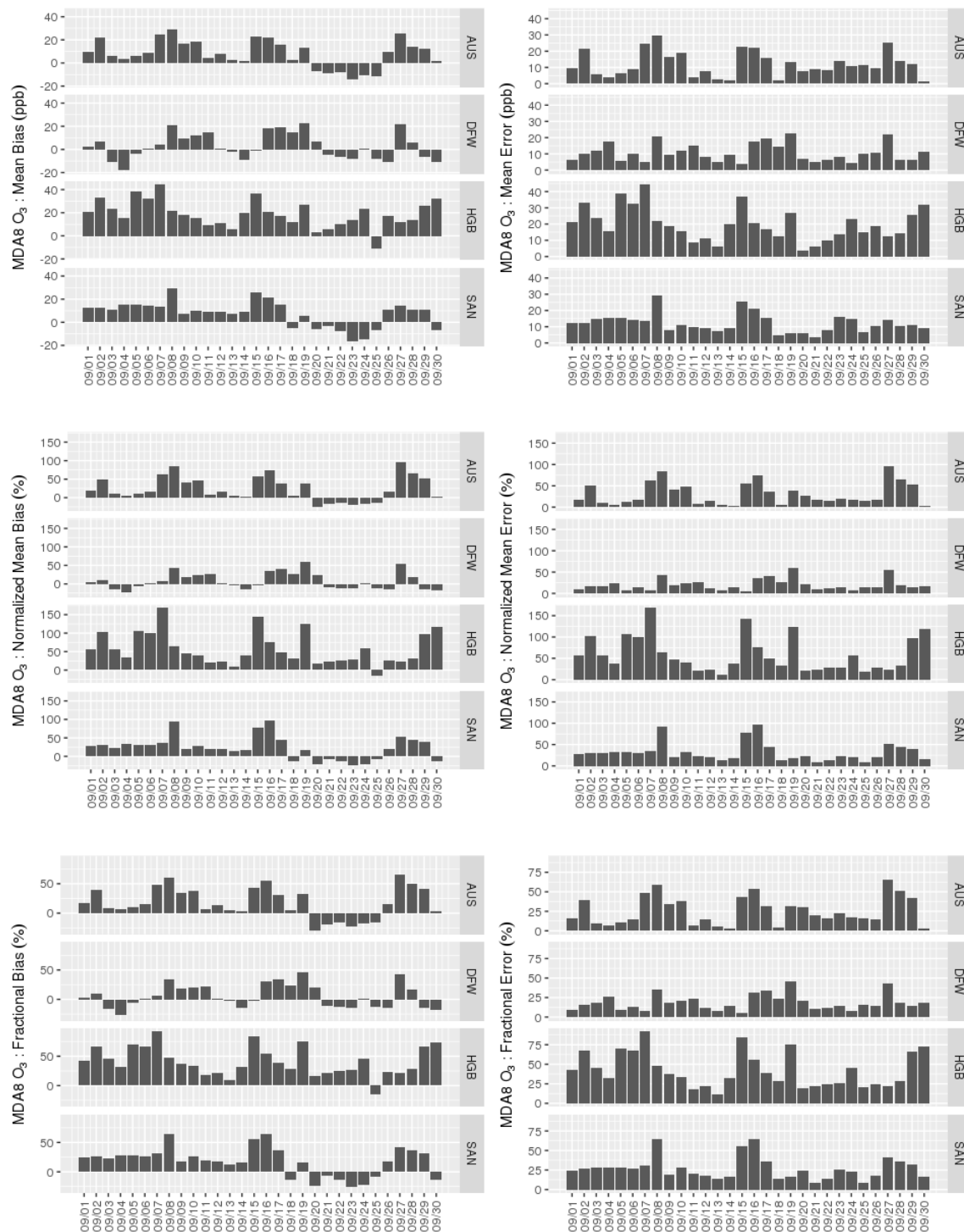
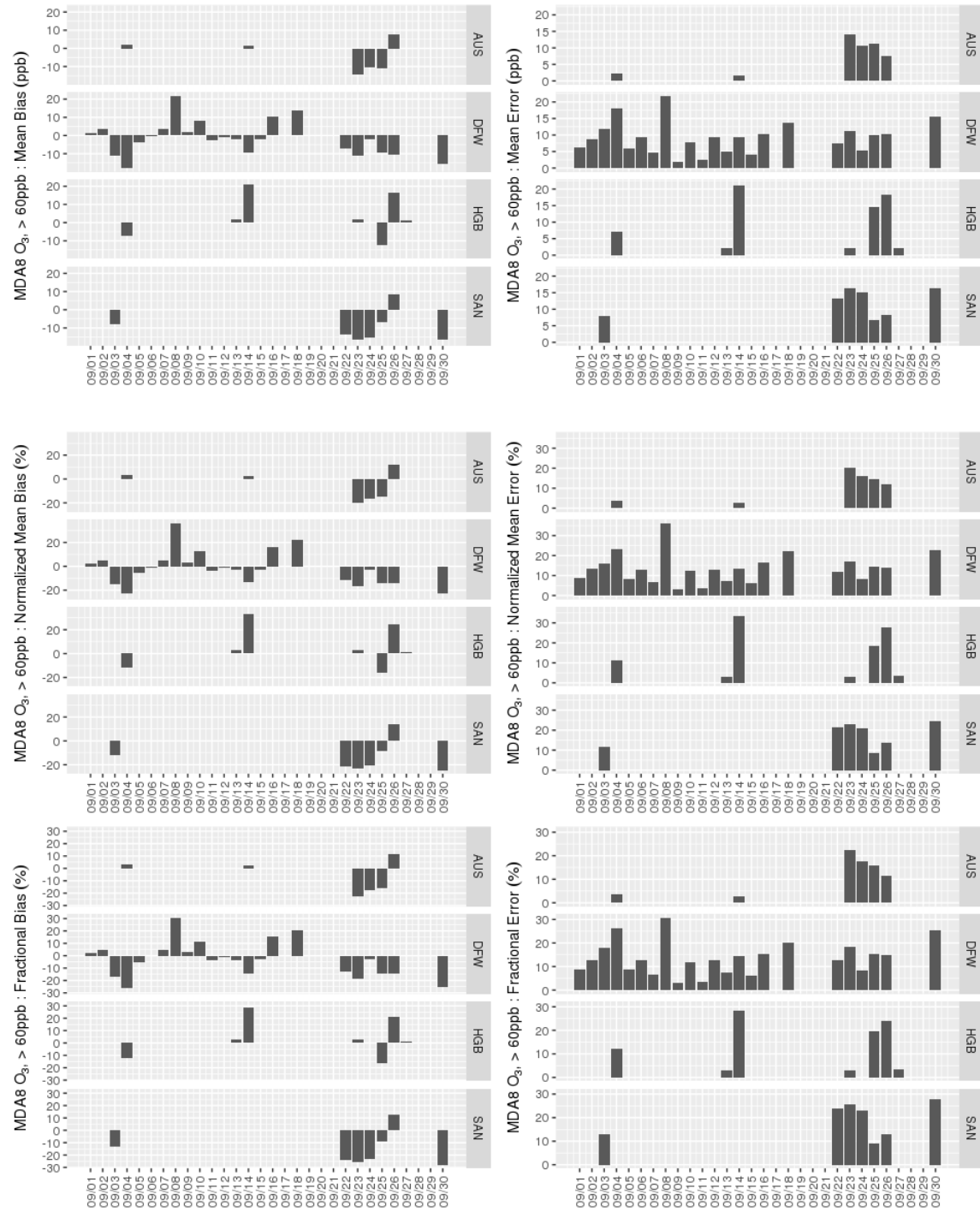


Figure B-2. Daily performance metrics during September 2013 by area in eastern Texas for the CAMx base case (SOAP2r3): (a) MDA8 ozone concentrations using all data and (b) MDA8 ozone concentrations when observed ozone ≥ 60 ppb.

(a)



(b)



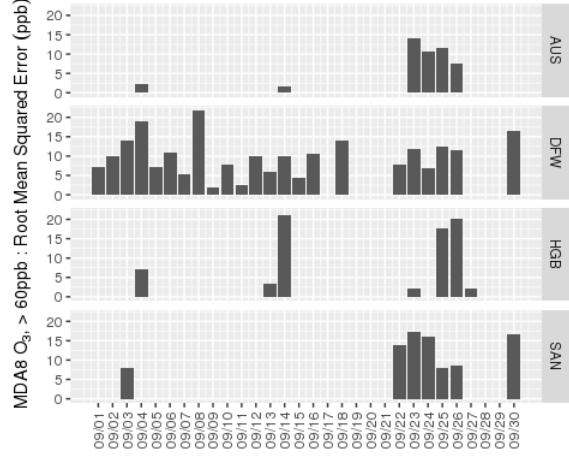
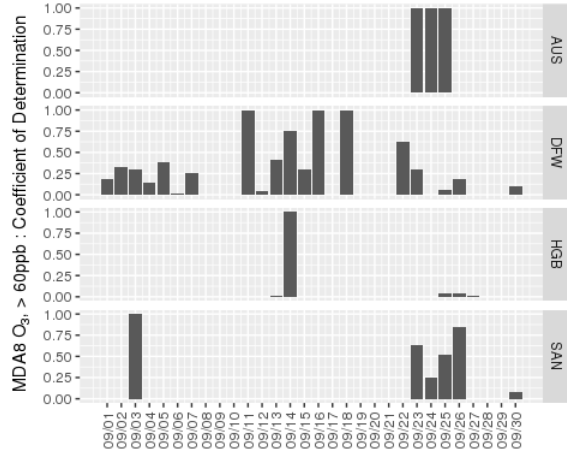
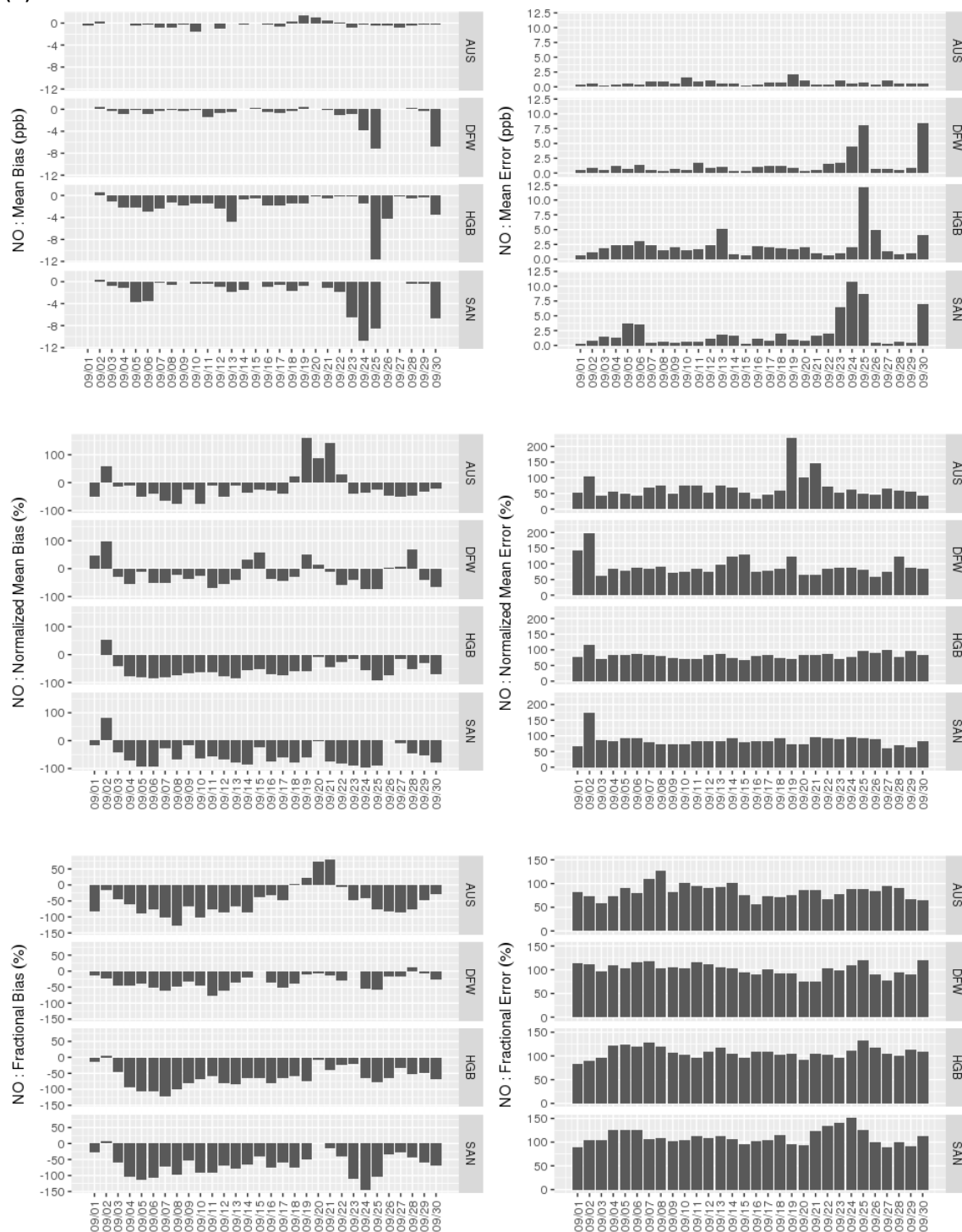
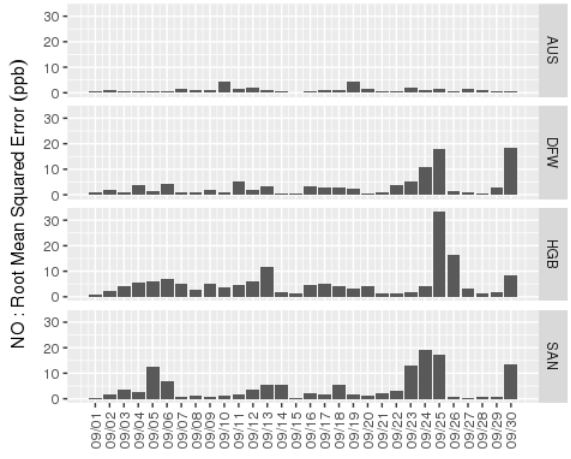
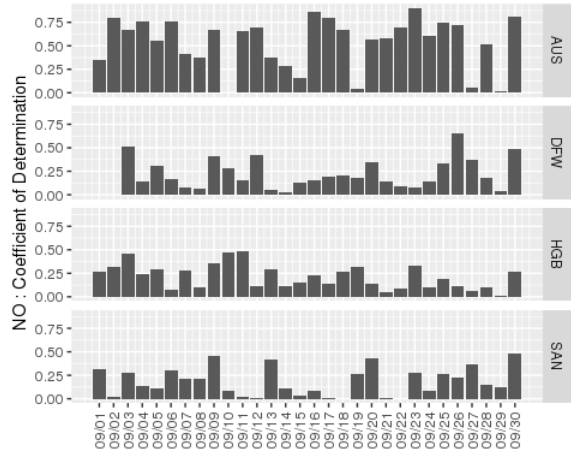


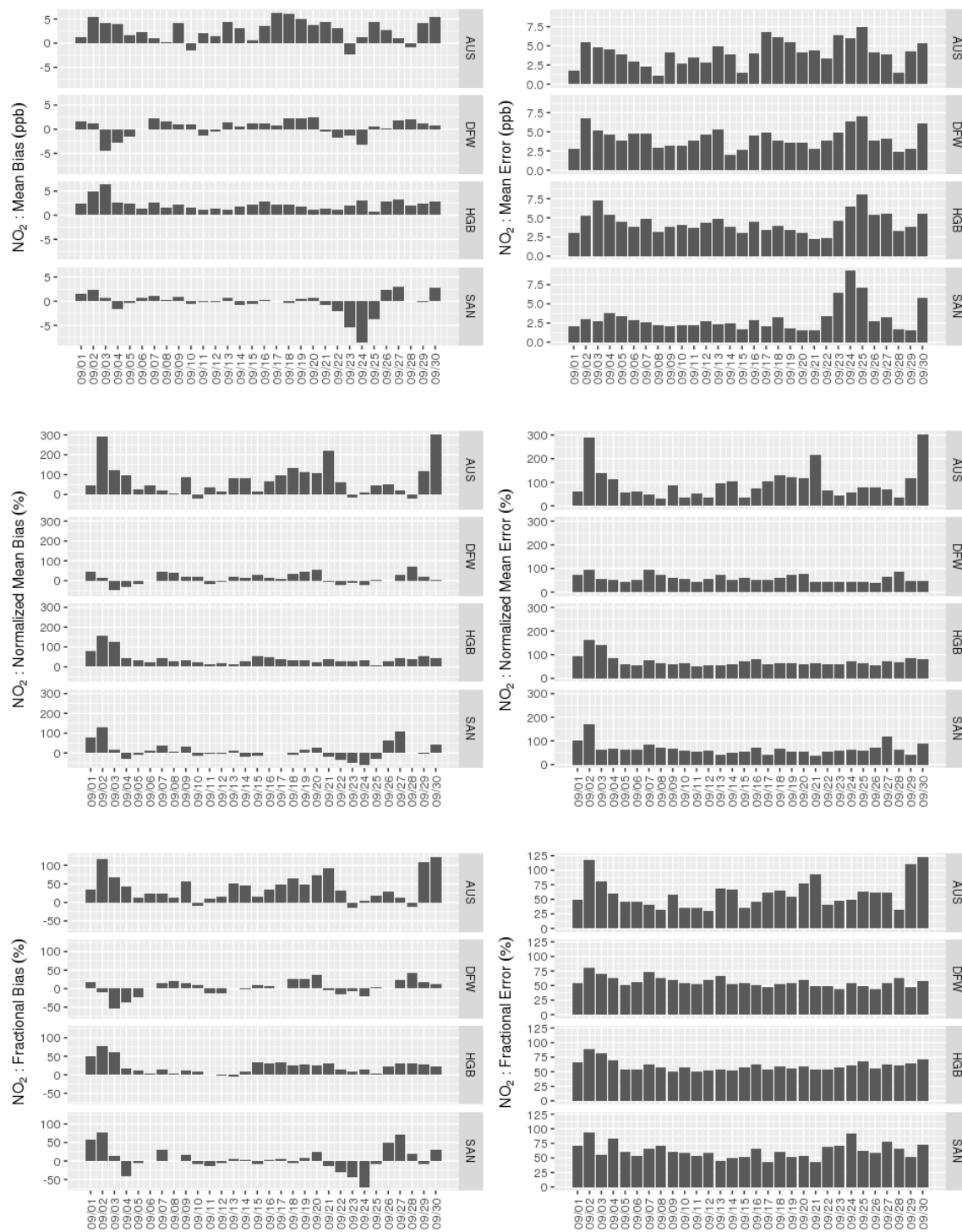
Figure B-3. Daily performance metrics during September 2013 by area in eastern Texas for the CAMx base case (SOAP2r3): (a) hourly NO and (b) hourly NO₂ concentrations.

(a)





(b)



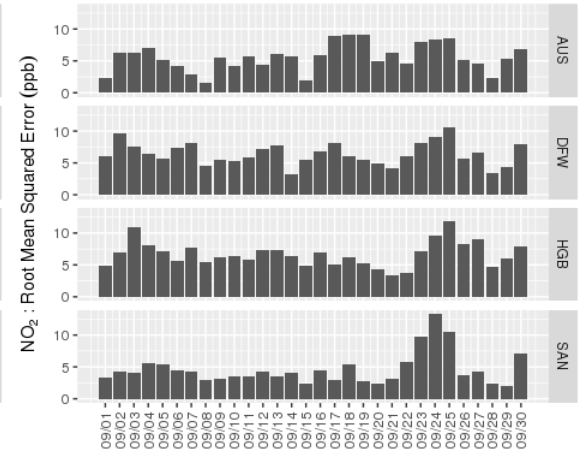
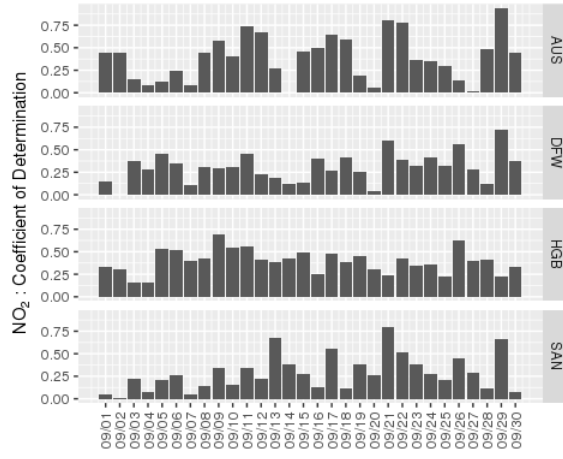


Figure B-4. Daily performance metrics during September 2013 by area in eastern Texas for the CAMx base case (SOAP2r3): hourly $PM_{2.5}$ concentrations.

