

Errata for Table and Figure Numbers in Appendix A: Weight of Evidence to the CARB Staff Report: Review of the San Joaquin Valley 2024 Plan for the 2012 12 $\mu\text{g}/\text{m}^3$ Annual PM2.5 Standard and Amendments to the Agricultural Equipment Incentive Measure and the 1997 15 $\mu\text{g}/\text{m}^3$ State Implementation Plan Revision

Page	As Published	Correct Table/Figure Number
	Tables	
25	Table 3b: PM2.5 emission inventory projections and reductions from 2017 levels in San Joaquin Valley.	Table 2b
28	Table 4: Base (2017) and future year (2030) annual PM2.5 design values for San Joaquin Valley monitoring sites.	Table 3
	Figures	
13	Figure 2: Seasonal trend of PM2.5 chemical components percentage contributions for 2020-2022 across the four sites in San Joaquin Valley.	Figure 11
13	Figure 32: Seasonal trend of ammonium nitrate levels at the four sites in San Joaquin Valley in 2020-2022.	Figure 12
15	Figure 4: Percentage contribution from anthropogenic stationary, areawide and mobile source types to the total NOx and primary PM2.5 emissions in San Joaquin Valley in 2022.	Figure 13
16	Figure 5: PM2.5 annual design value trend in San Joaquin Valley (preliminary data for 2023)	Figure 14
17	Figure 6: Winter average PM2.5 concentrations at four sites in San Joaquin Valley. (2022-2023 winter contains 2023-2024 preliminary data)	Figure 15
18	Figure 7: Summer average PM2.5 concentrations at four sites in San Joaquin Valley. (Preliminary data for 2023)	Figure 16
18	Figure 8: Summer average PM2.5 concentrations at four sites in San Joaquin Valley with wildfire days removed from calculation. (Preliminary data for 2023)	Figure 17
20	Figure 9: PM2.5 chemical composition trends at four speciation sites in San Joaquin Valley.	Figure 18
21	Figure 1910: Wintertime (November to February) levoglucosan level trend for Modesto and Visalia.	Figure 19
21	Figure 11: Wintertime levoglucosan and organic carbon correlations at Modesto and Visalia.	Figure 20
22	Figure 12: NOx emission trends in San Joaquin Valley	Figure 21
23	Figure 13: Primary PM2.5 emission trends in San Joaquin Valley.	Figure 22
26	Figure 14: Emissions inventory projection for future years and attainment years.	Figure 24