

Figure 3-9. The range of NO3 + NO2-N concentrations observed at different stations in the Central Valley and Delta. Box widths are proportional to the number of data points, shown next to station name.

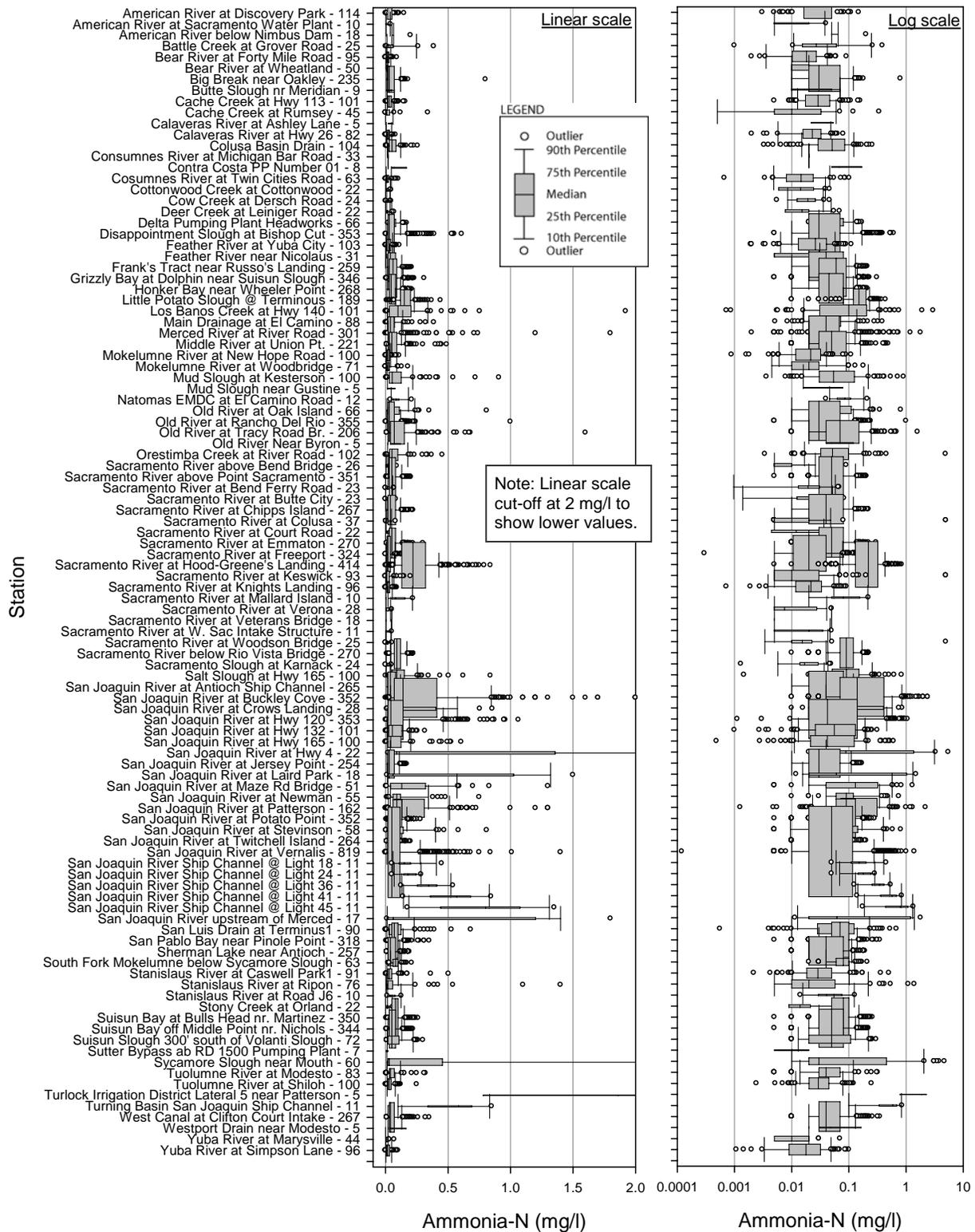


Figure 3-10. The range of Ammonia-N concentrations observed at different stations in the Central Valley and Delta. Box widths are proportional to the number of data points, shown next to station name.



Figure 3-11. The range of TKN concentrations observed at different stations in the Central Valley and Delta. Box widths are proportional to the number of data points, shown next to station name.

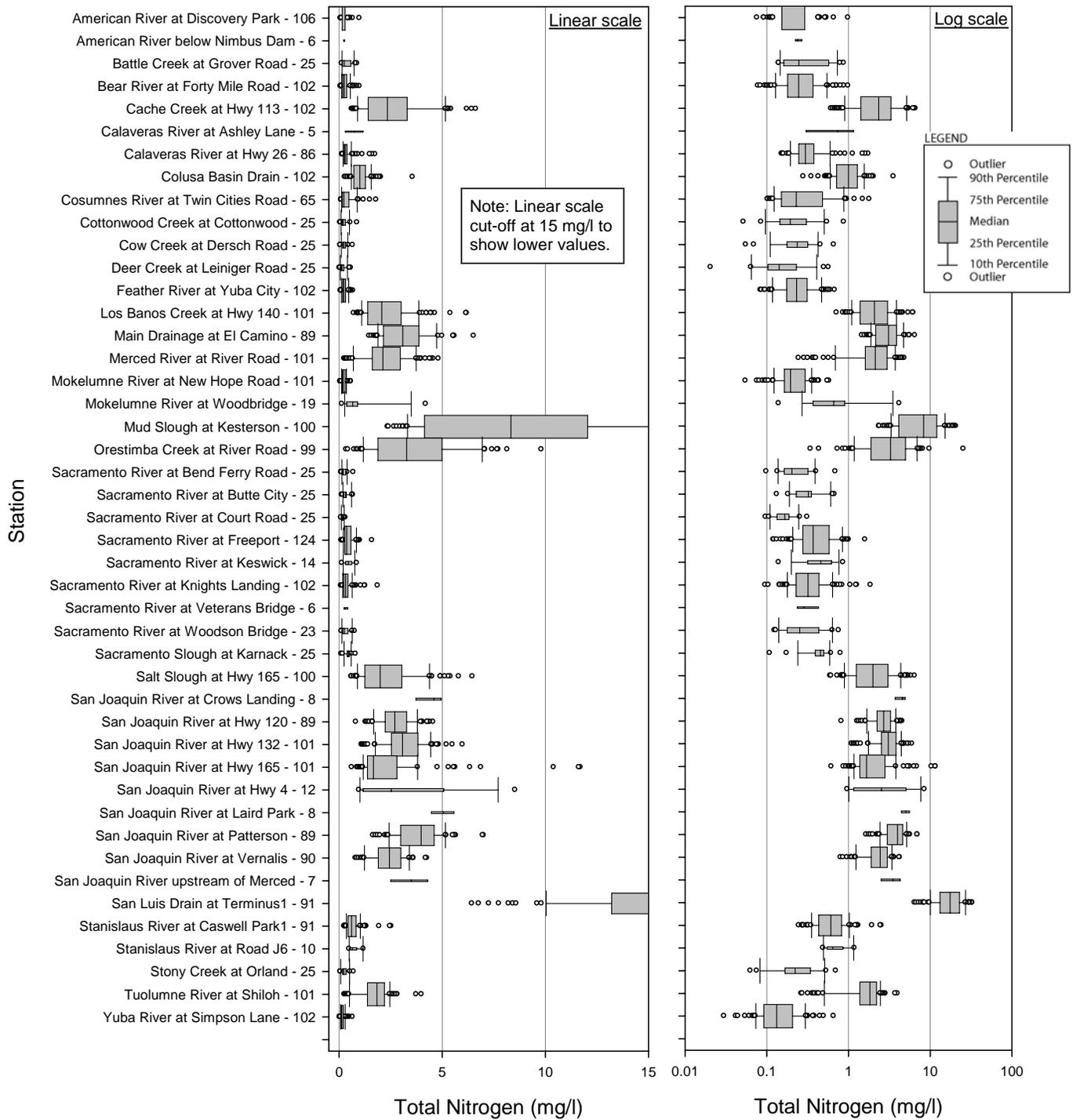


Figure 3-12. The range of TN concentrations observed at different stations in the Central Valley and Delta. Box widths are proportional to the number of data points, shown next to station name.

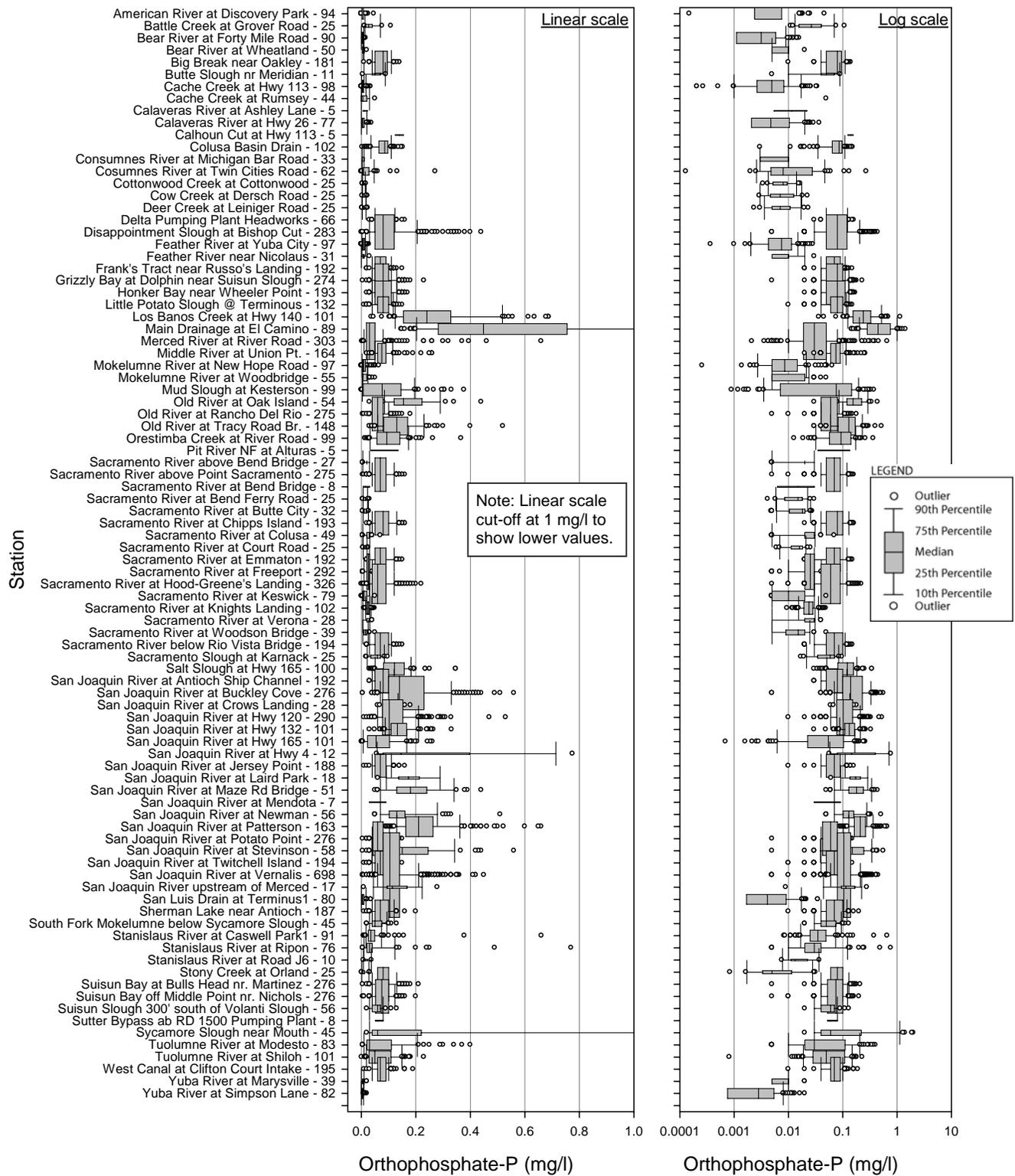


Figure 3-13. The range of Orthophosphate-P concentrations observed at different stations in the Central Valley and Delta. Box widths are proportional to the number of data points, shown next to station name.

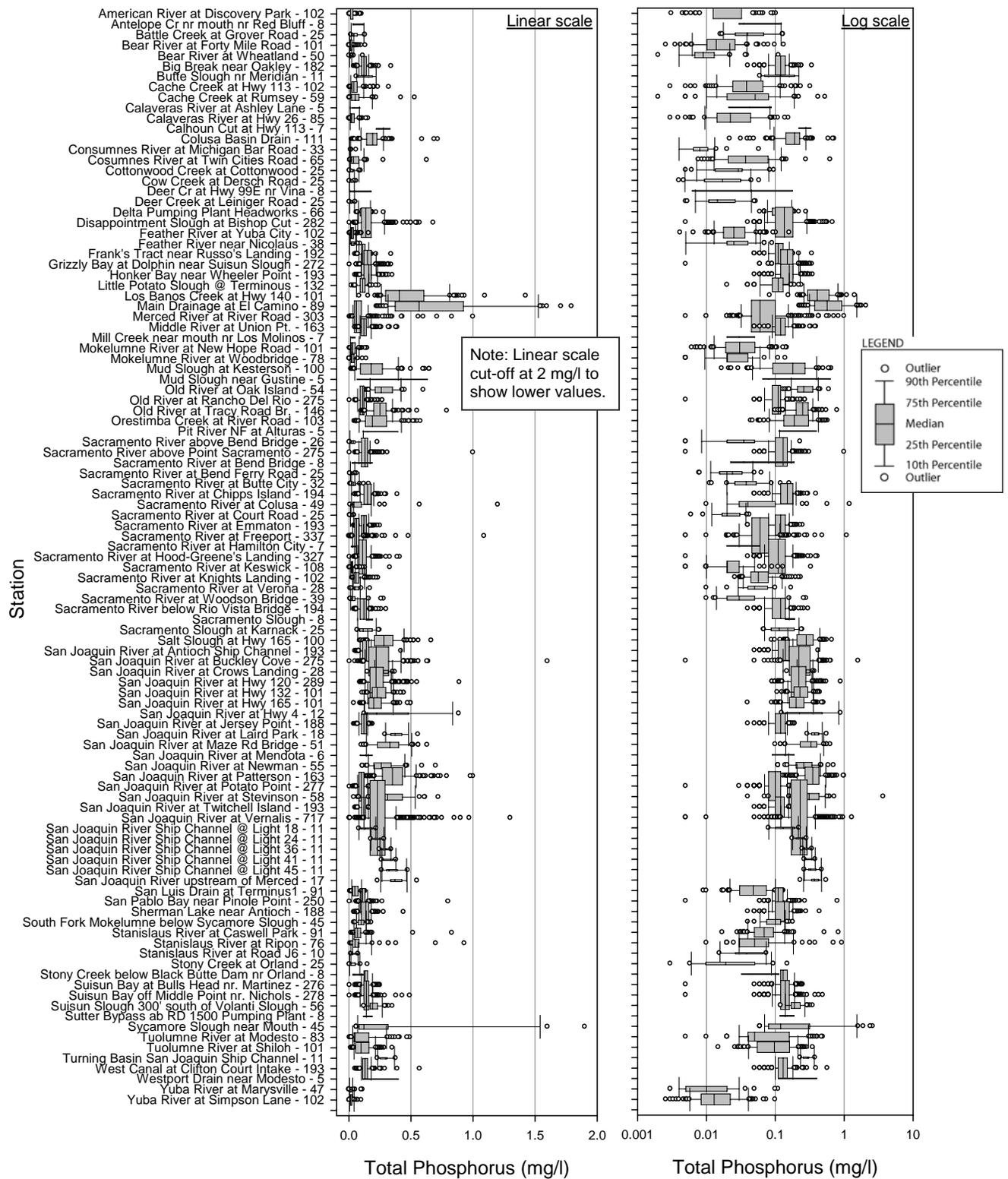


Figure 3-14. The range of TP concentrations observed at different stations in the Central Valley and Delta. Box widths are proportional to the number of data points, shown next to station name.

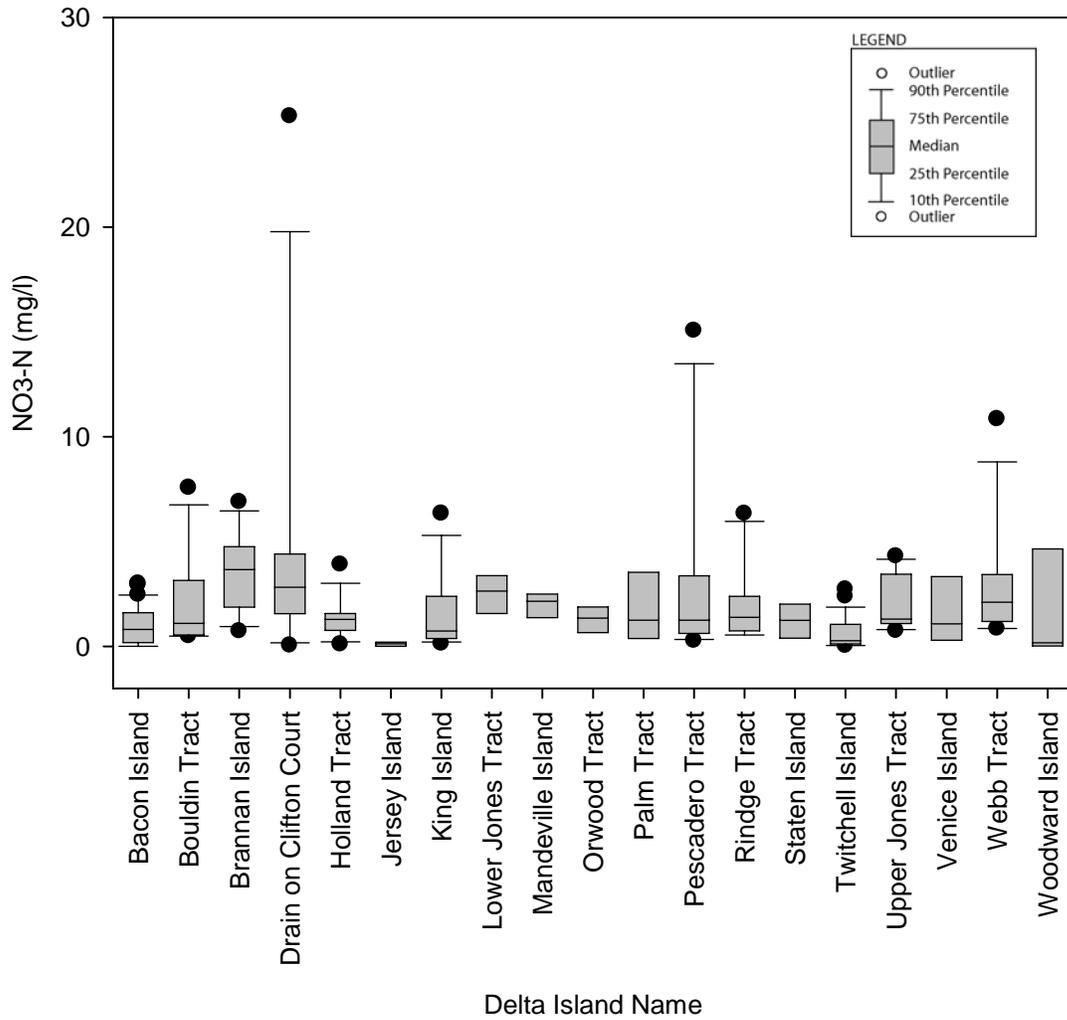


Figure 3-15. The range of NO3-N concentrations observed in Delta island agricultural drains.

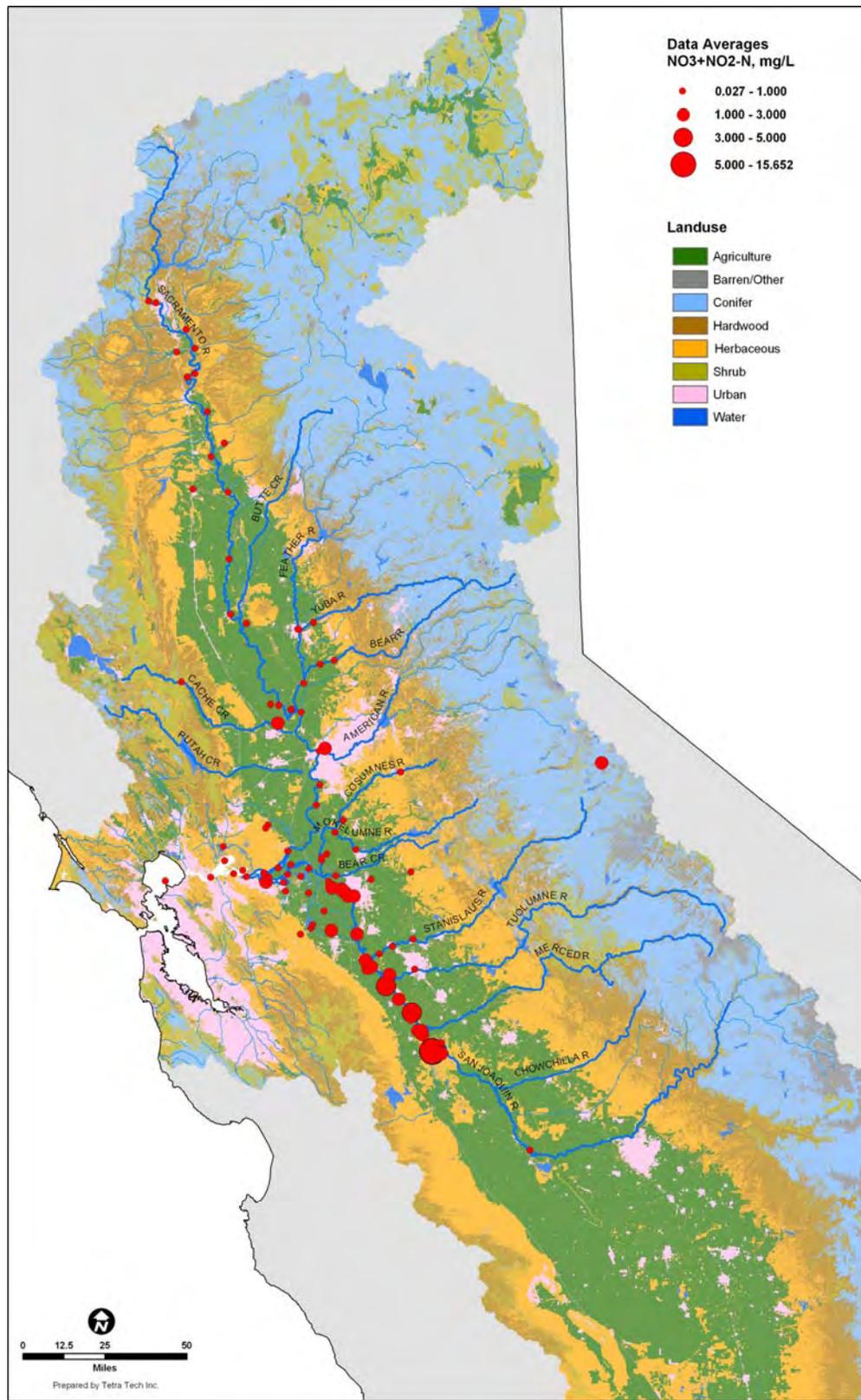


Figure 3-16. NO₃ + NO₂-N concentrations in the Central Valley and Delta.

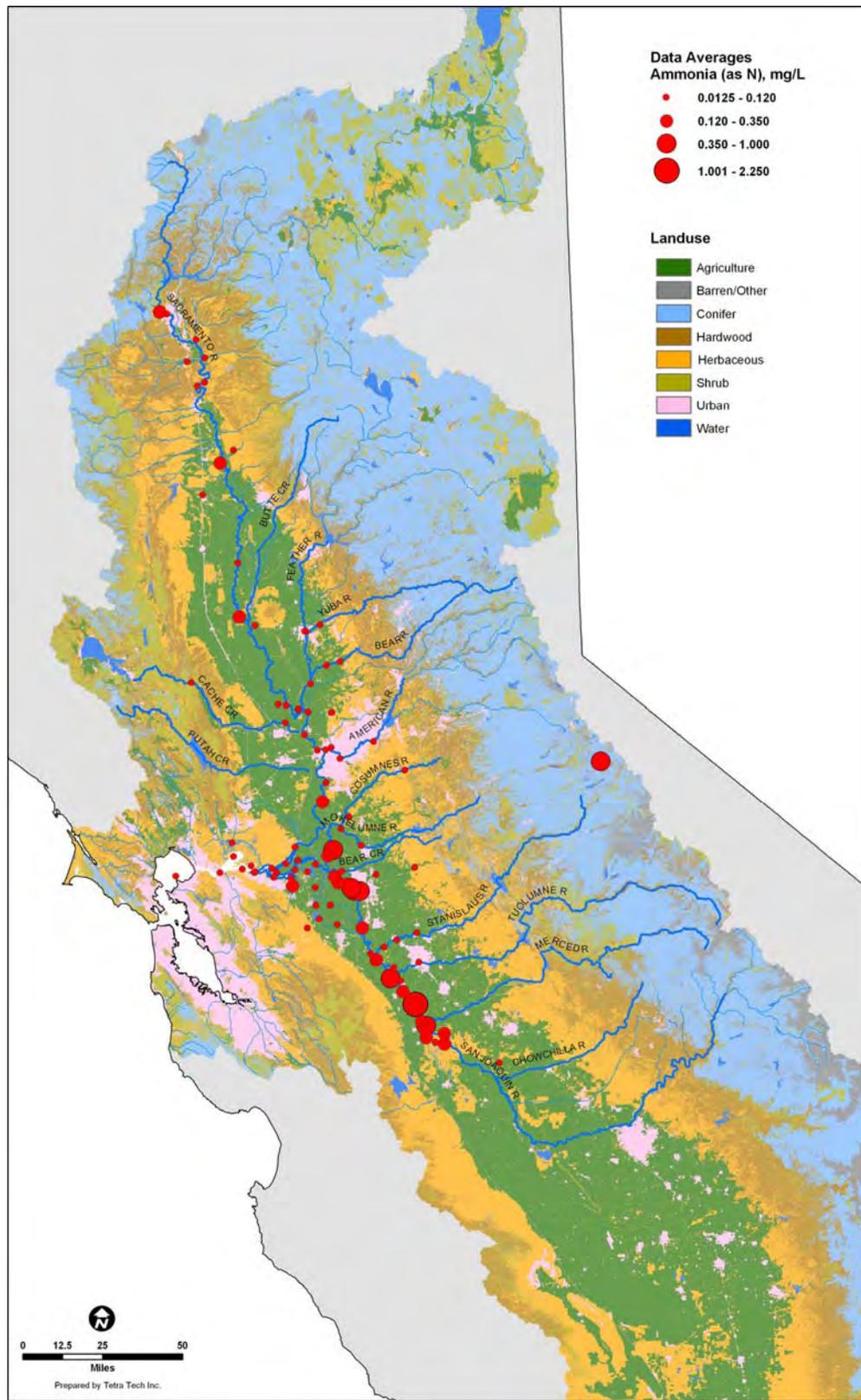


Figure 3-17. Ammonia-N concentrations in the Central Valley and Delta.

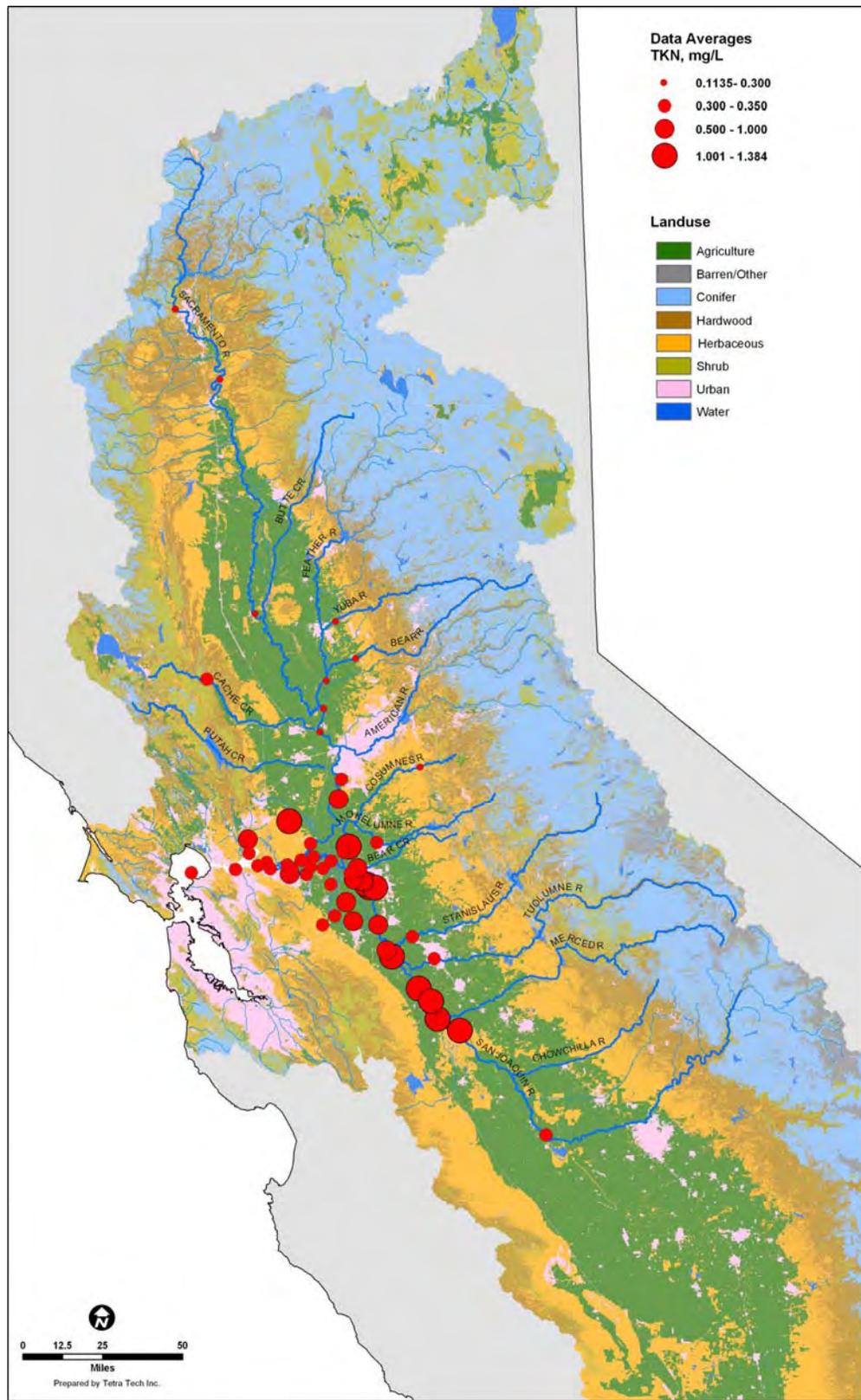


Figure 3-18. TKN concentrations in the Central Valley and Delta.