



1031 S. Broadway, Suite 300
Los Angeles, California 90015
PH 310.957.6100
www.geosyntec.com

Date: September 14, 2026
To: Shahab Araghinejad, Ph.D., P.E., Contract Manager, Division of Water Rights, Instream Flow Section, State Water Board
From: Al Preston, Ph.D., P.E. (CA), Project Manager, Geosyntec Consultants
Subject: **Model Documentation Report for the Groundwater-Surface Water Model for the Ventura River Watershed - Correction of Figures 5.21, 5.22, and 5.23.**

Dr. Araghinejad,

Please see attached corrected Figures 5.21, 5.22, and 5.23 for the Model Documentation Report for the Groundwater-Surface Water Model for the Ventura River Watershed, published in March 2026. These figures were on pages 207, 208, and 209, respectively.

The original figures had an error on the vertical axis scales that have been corrected in the attached versions. Since the scale errors were applied to both the model results and the measured results, the trends in the bar charts remain the same, and there is no impact on the model calibration/validation results or conclusions drawn from the modeling.

Thank you for the opportunity to correct this error.

A handwritten signature in black ink, appearing to read "A-Preston".

Al Preston, PhD, PE (CA)
Senior Principal
Geosyntec Consultants

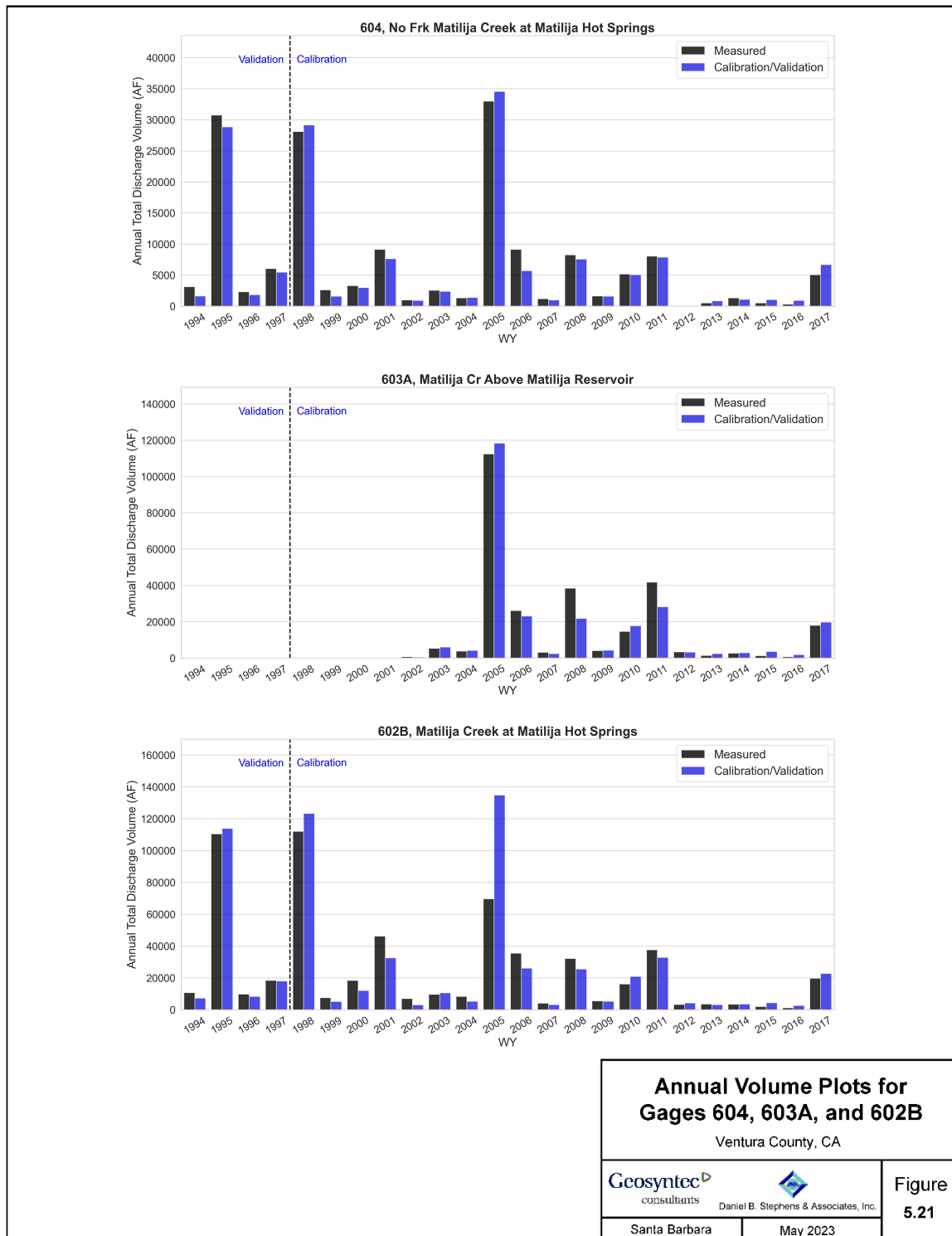


Figure 5.21 Annual Volume Plots for Gages 604, 603A, and 602B

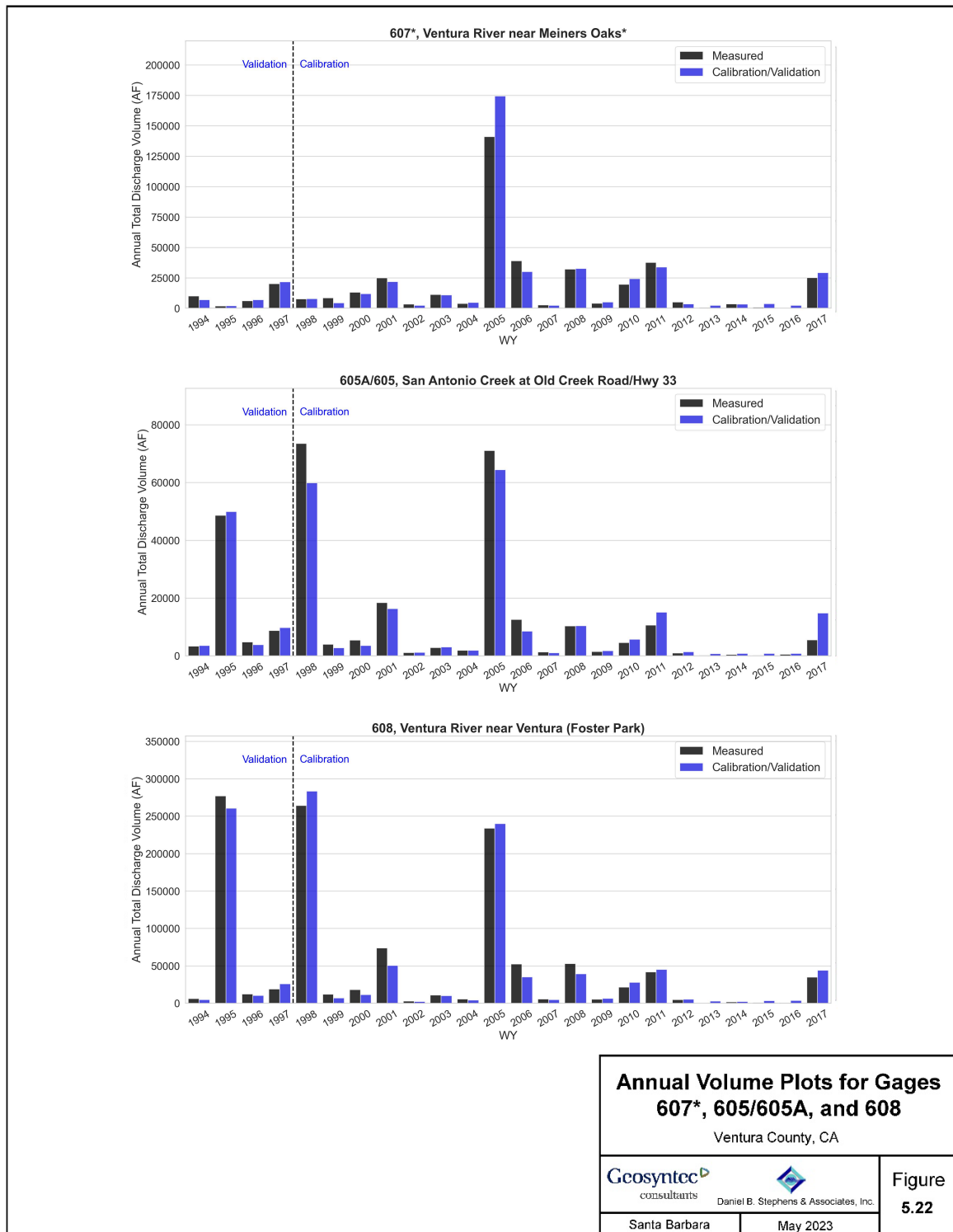


Figure 5.22 Annual Volume Plots for Gages 607*, 605/605A, and 608

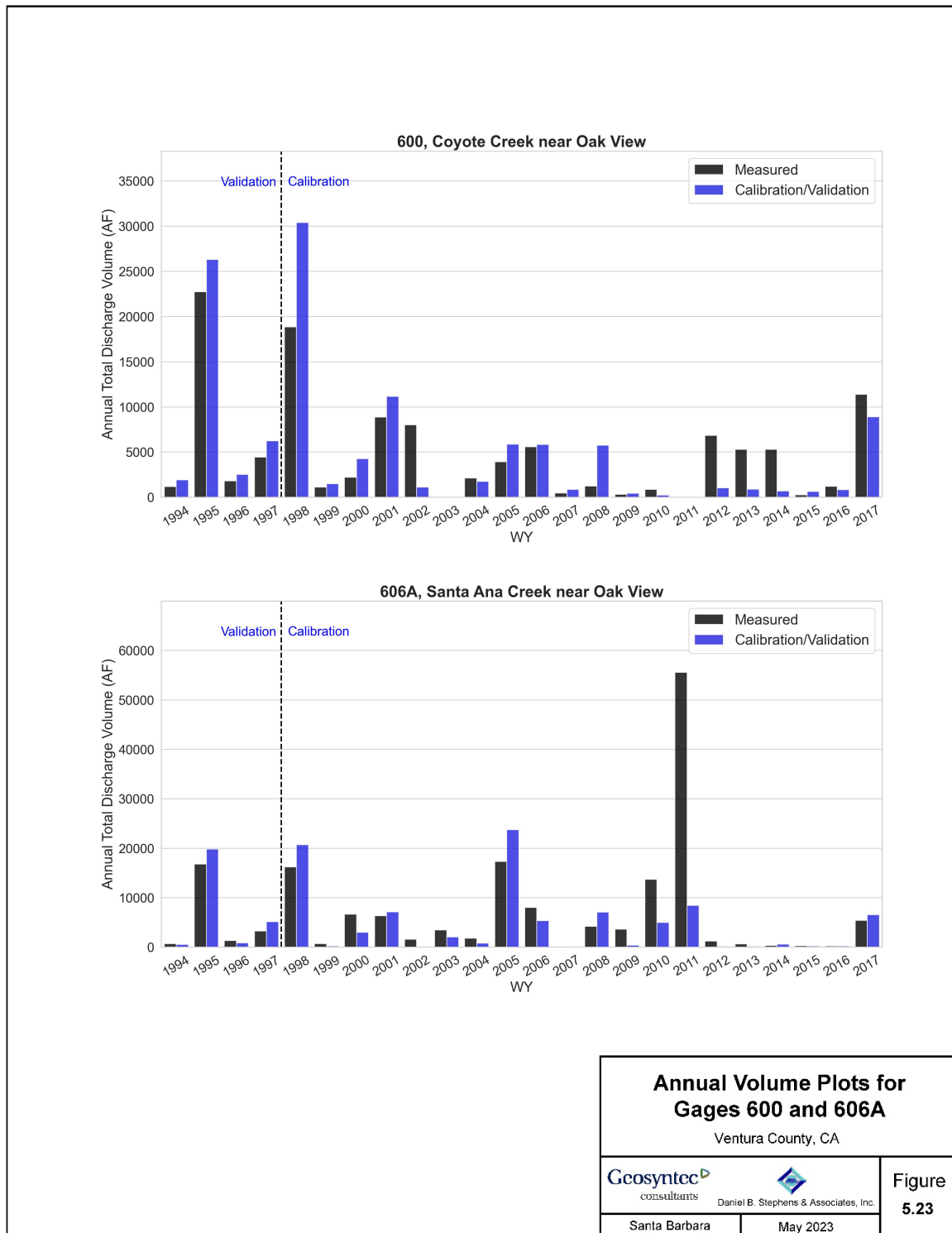


Figure 5.23 Annual Volume Plots for Gages 600 and 606A