

TORV

Sustainable Agronomics

Report for CommonGround Golf Course

2025, February 27

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Analysis provided by Brookside Laboratories, Inc

Brookside
LABS



Executive Summary

Water

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Liability Waiver

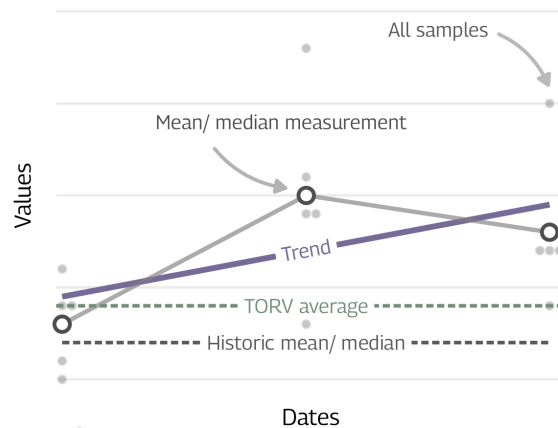
The recommendations provided in this report are based on current industry standards and site-specific conditions. They are advisory in nature and should be implemented at the client's discretion. The consultant disclaims any liability for outcomes resulting from the application of this advice. Clients are encouraged to seek additional professional input and consider all relevant factors before proceeding with any changes. By using this report, the client acknowledges that they have read, understood, and agreed to these terms, and that they are solely responsible for any decisions made based on these recommendations.



How to Read Trend Line Plots

The trend line plots show the raw sampling values (small grey dots) and the averages per sampling date (large colored points). The purple line indicates a linear fitting across all sampling dates. This method is a general indicator of the trend of the average values across time. However, note that a linear fitting is not always suitable (i.e., be careful in case the distance between averages and the trendline is high).

For reference, the grey dotted line indicates the historic average. The plots in the Organic Matter section show the TORV average as a cyan dotted line instead.

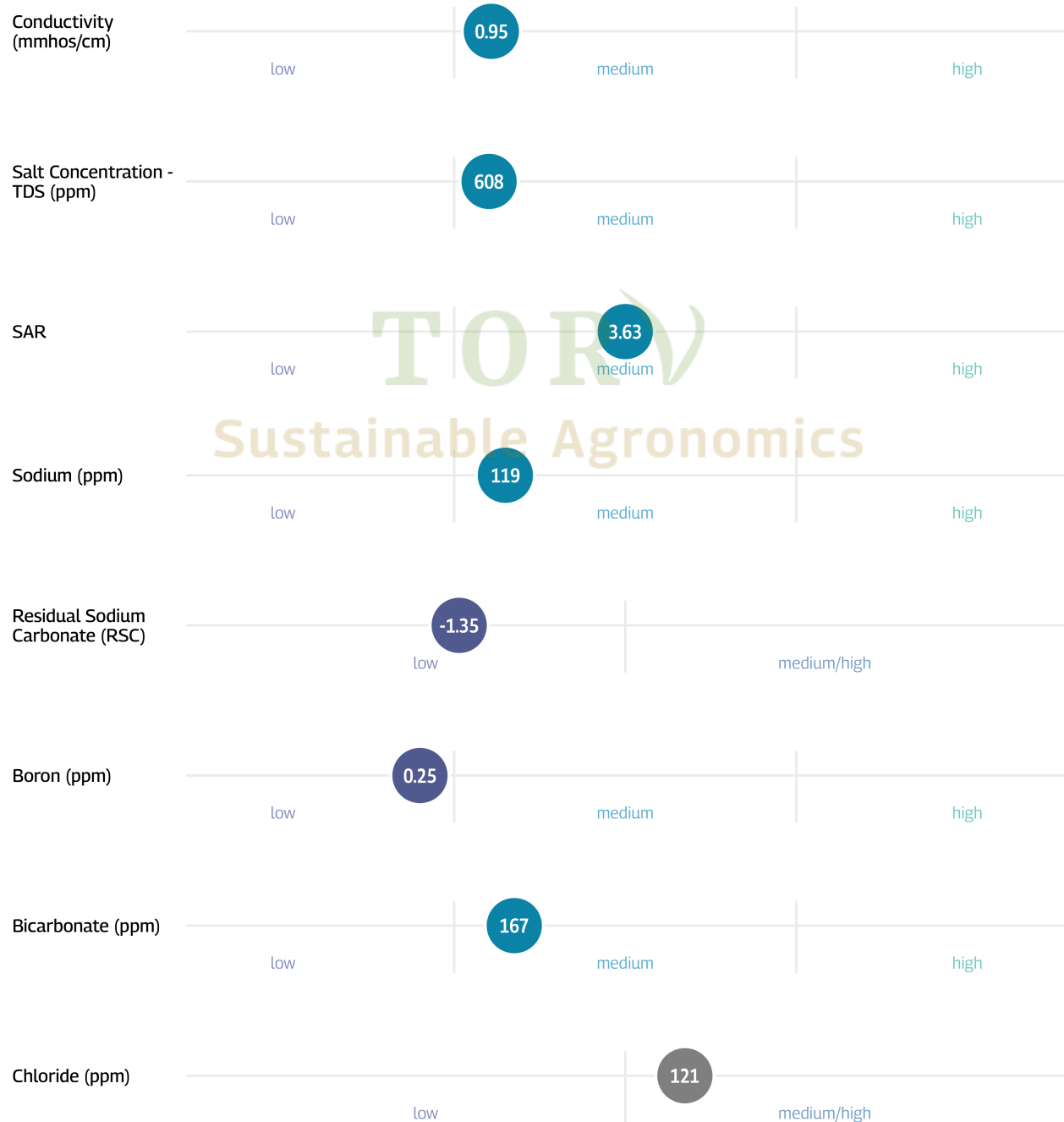


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Water Testing | IRRIGATION

FAO Handbook 29 is the Food and Agricultural Organization of the United Nations and widely is recognized as the leading source for irrigation water quality guidelines. Below are the water sample results as shown in comparison to the FAO guidelines for likelihood of soil problems.





Trends Over Time | IRRIGATION



→ [How to read this chart](#)