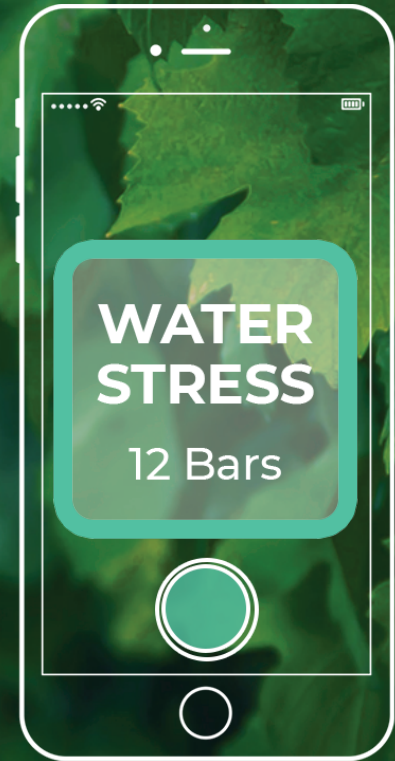




Take a picture with
your phone, get the
leaf water potential.

Say goodbye to the pressure chamber.



Hello, Tule Vision! Growers use Tule Vision to take pictures of their vines and get the midday leaf water potential. Think of Tule Vision as a low-cost replacement to the pressure chamber. Leaf water potential readings are reported in the Tule Vision mobile application and web application.

Key Advantages

- **Less expensive.** A pressure chamber reading is time-consuming, but Tule Vision is quick and saves labor costs.
- **Easier to use.** An iPhone is lighter than the pressure chamber and doesn't require specialized training.
- **Get more readings.** With Tule Vision, anyone with an iPhone can take leaf water potential readings. The number of blocks that you can take readings from is no longer limited by your pressure chamber inventory.
- **Less error-prone.** People do not like taking pressure chamber readings. They rush through readings, aren't consistent, and do not follow protocols. Taking a Tule Vision reading is quick and easy.
- **Automatic & immediate reporting.** No more waiting for scouts to copy pressure chamber readings from a clipboard to a spreadsheet and email the spreadsheet to you. Log into Tule Vision to see the latest leaf water potential and pictures from your blocks.
- **Pictures of your vines.** In the Tule Vision web dashboard, you get both leaf water potential readings and pictures of your vines. With Tule Vision, you have eyes on all your blocks!

 (530) 574-0479

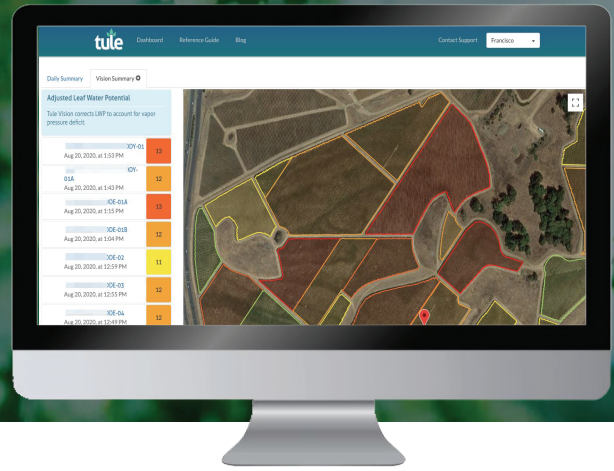
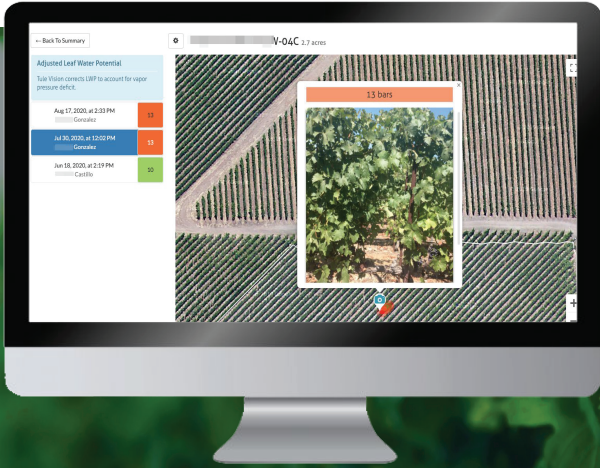
 info@tule.ag

 www.tule.ag/vision

TULE VISION WEB INTERFACE

The Vision Summary page conveniently displays all readings, for all blocks.

Sort readings by most recent, or alphabetically.



The Block Summary page sorts all readings that have taken place within the block in chronological order.

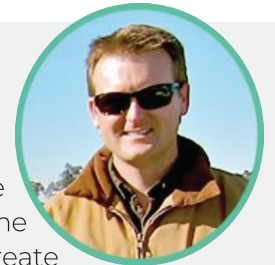
View photos from a recording, and the area where the recording took place.

What's Included?

- **Mobile App:** A mobile application for taking recordings of vines and getting real-time leaf water potential readings.
- **Web App:** A web application for viewing leaf water potential readings and vine pictures.
- **Unlimited Readings:** Within each block that you enroll in Tule Vision, you can take as many readings as you'd like.
- **Unlimited Users:** There is no limit to the number of users in your organization who can use the mobile & web applications.
- **Customer Support:** You receive customer support by email and access to online training webinars.



“Tule Vision gives us the ability to take quick, accurate water stress measurements that don't require specialized training or cumbersome equipment. This helps us easily create our weekly irrigation schedules. My advice to anyone considering Tule Vision is to give it a try, expect to be humbled, learn from technology, and let it help you become a better irrigator.”



Chris Storm

Starr and Storm Crop Solutions

Cost

Blocks with Tule Sensors	FREE!
Less than 10	\$55 per acre per year
10+ Acres	\$45 per acre per year
25+ Acres	\$35 per acre per year
50+ Acres	\$27.50 per acre per year
100+ Acres	\$22 per acre per year
250+ Acres	\$16.50 per acre per year
500+ Acres	\$13 per acre per year
1000+ Acres	Starting at \$10 per acre per year