



BSG UNIVERSAL INC.

SRT PLAN

Before and After Progress

January 2026

◆ INTRODUCTION

The SRT Plan represents a significant breakthrough in the fight against land loss caused by salinity and climate change, offering innovative solutions to prevent further degradation of agricultural land. This initiative aims not only to rejuvenate farmland affected by salinity but also to provide advanced remediation products that conserve and utilize water more efficiently, boosting food production while promoting sustainable agriculture. By leveraging cutting-edge technology and forward-thinking approaches, the SRT Plan strives to restore and enhance the productivity of agricultural lands across the globe. Through these efforts, we are dedicated to ensuring a sustainable and prosperous future for farmers, supporting global food security, and safeguarding the long-term health of our planet's agricultural ecosystems.





BSG UNIVERSAL INC.

SOIL REJUVENATION

IN DAYS, NOT YEARS

Total nutritional needs for the Year
Starting at \$400 per acre



Innovative Approaches for Contemporary Agriculture

Enhance your success with our Agriculture services, offering customized solutions to maximize crop yields, improve sustainability, and increase profitability.

Providing expert guidance and advanced tools to improve soil health and enhance overall plant productivity.

BSG Universal Inc. delivers innovative products that help farmers improve soil health and achieve stronger, higher-yielding crops.

Using comprehensive soil analysis, TerraCare I and TerraCare II combine with targeted nutrients to create optimal soil conditions for higher yields and premium crop quality.

• CROP SUPPORT

• FARMING SUPPORT

• SUSTAINABLE SOLUTIONS



CALL US!
(800) 303-9161



EMAIL ADDRESS
info@srtplan.com

LEARN MORE!

Visit Website: www.srtplan.com



Lemon field showing the growth difference in 19 months in Yuma, AZ. We used 4 applications of SaltFighter and MasterHumick last year and 3 applications this year.



Lemon field showing the growth difference in
19 months in Yuma, AZ.

5/2018



10/2019





Control Field



Treated Field with SaltFighter
and MasterHumick



ONE YEAR AFTER USING SALT FIGHTER AND MASTERHUMICK



Growth After 6 Months

Yuma, AZ

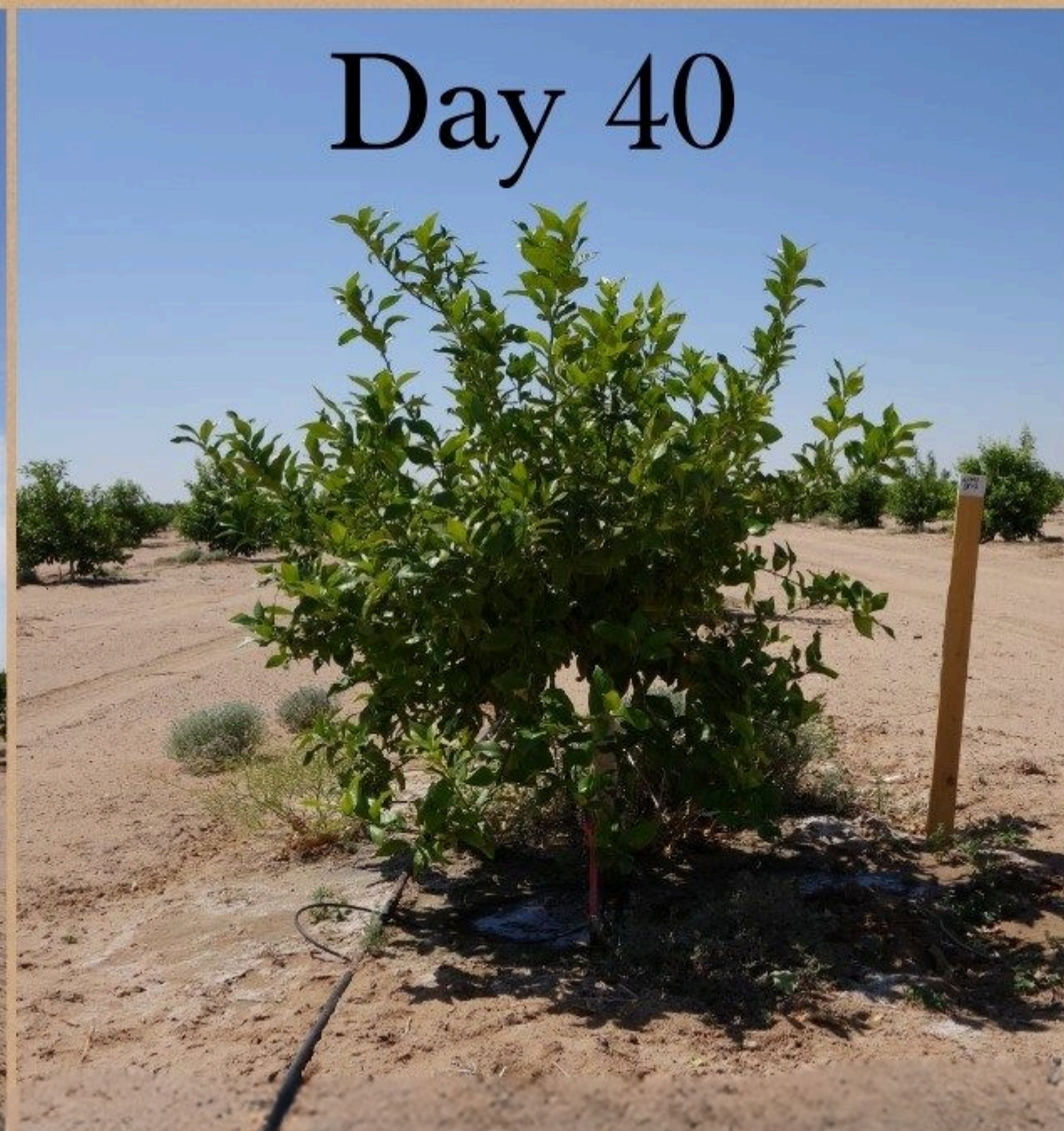
April 2018

October 2018

Day 0



Day 40



Day 120



**VISUALLY SEE THE SALT
DEPOSIT DISAPPEAR,
AFTER 120 DAYS.**



Day 1
Start of SaltFighter treatment

Notice the White salt deposits before the initial treatment.



Day 24
SaltFighter effect on salt removal from the soil surface

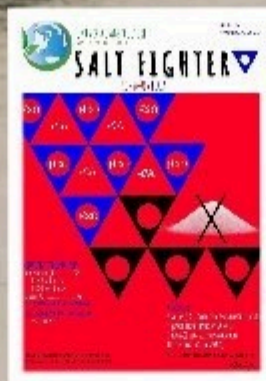
Day 24 salt deposit are gone and grass is growing around the Date Palm.



- Rapid pH correction shifts soils from 7.6 to an optimal 6.0, unlocking nutrients for stronger and earlier root development.
- Reduced heat and cold stress helps Almonds maintain consistent growth even under harsh environmental conditions.
- Improved water conservation increases water uptake by removing salt competition, keeping trees better hydrated.
- Enhanced nutrient availability fuels rapid establishment and vigorous early plant growth.
- Increased plant growth and yield potential sets orchards on a faster, more productive trajectory from the start.
- Larger nuts and higher yields in mature trees as long-term soil improvement boosts canopy health, nutrient flow, and nut production.

Treated field

Control field



3 WEEKS AFTER 1 APPLICATION OF SALTFIGHTER AND MASTERHUMICK



3 weeks after one application
of SaltFighter and
MasterHumick.



10 Treated
Grapes

10 Untreated
Grapes

Treated



Untreated



Treated



3 weeks after one application
of SaltFighter and
MasterHumick.

Untreated



The difference between treated and untreated yield

Ponderosa Dairy, Death Valley, California



24" Untreated 25" Treated 16" Untreated
25 days after first cutting 16 days after second cutting

Normal **SRT Treatment**

SRT Treatment

18 days after second cutting

15" 24"
Untreated Treated



Susanville, California

16 days, comparison of alfalfa growth in the Death Valley, CA

24" mark



Brawley, California

25 days of growth
before treatment.
Height = 24"



Untreated

Treated

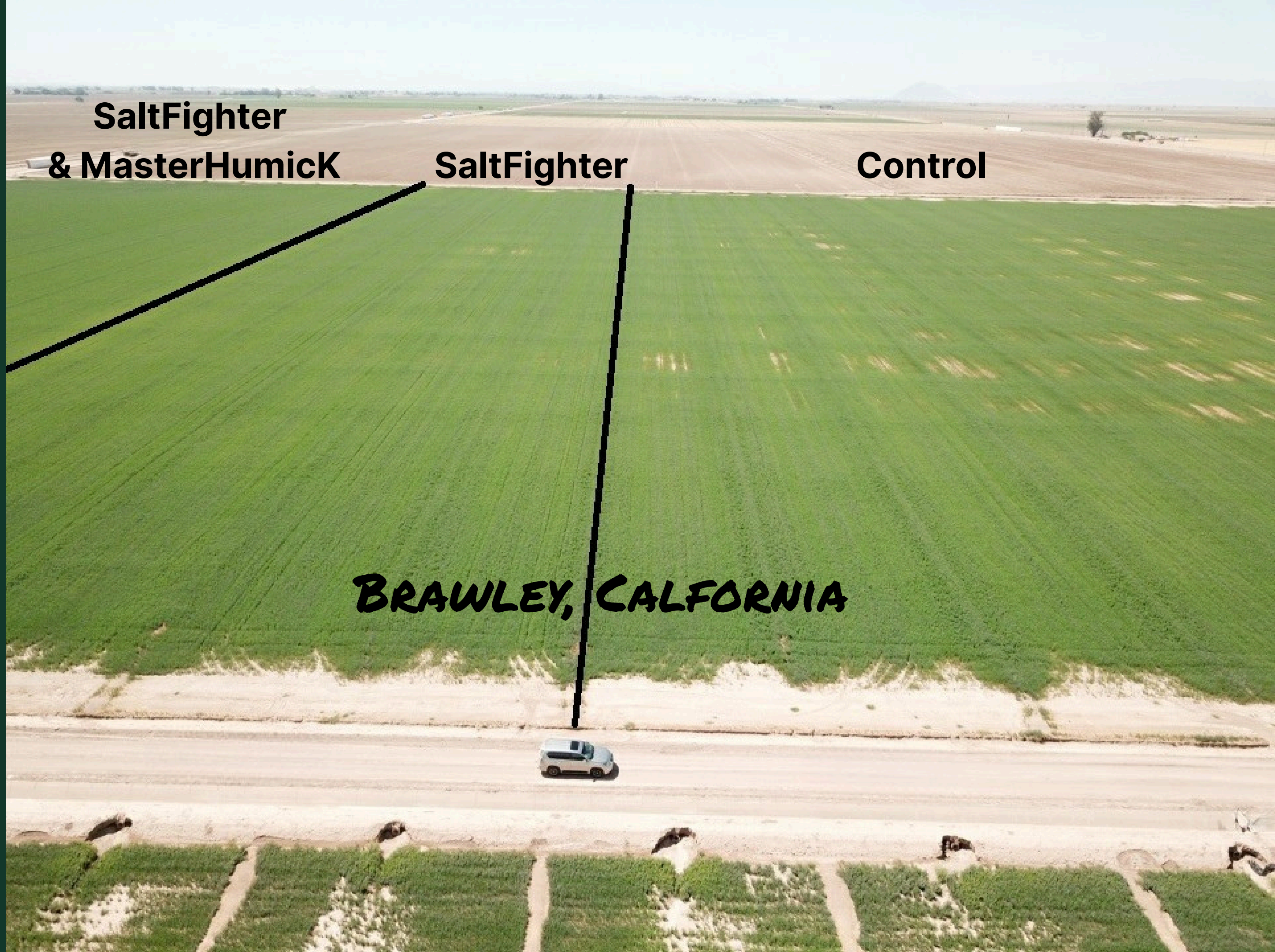
16 days of growth after
one application of
SaltFighter and
MasterHumick
Height = 25"
with flowers.

**SaltFighter
& MasterHumick**

SaltFighter

Control

BRAWLEY, CALIFORNIA



1 Application of SaltFighter and MasterHumick
3.0 point drop after 120 days

December 20, 2025
pH 5.2



June 25, 2025
pH 8.2

Ripon Golf
Club
Ripon, CA





BSG UNIVERSAL INC.

THANK YOU

January 2026