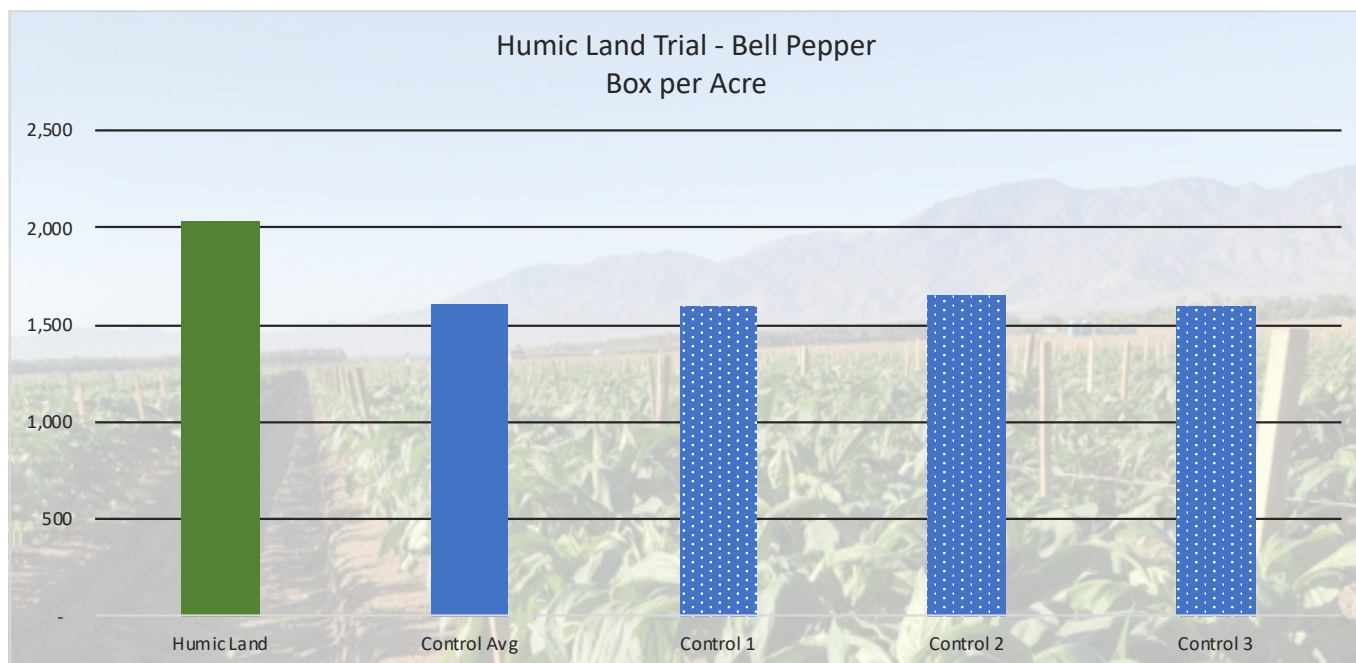


# TRIAL REPORT

## Coachella Valley Bell Pepper Trial



Data was collected by  
the grower.

Trial took place from mid August to early November 2019 in the Coachella Valley.

The goal of this trial was to determine the effects of Humic Land on yields during a winter crop. The only difference between controls 1, 2 and 3, and Humic Land is the added soil amendment, Humic Land, to one of the blocks (15 acres). The other 3 controls were harvested based on the same feed formula.



**Humic Land Block.** Image taken mid September after the second application.



**Control Block.** Image taken mid September after the second application.

### Specifics of the trial

Humic Land Block -

15 acres with approximately 10% sandy soil. (note. all 3 control blocks did not have any sandy soil)

**“We were  
impressed with  
the results  
obtained with  
Humic Land”**

- THE GROWER

### Application schedule

Application	Date of Application	Qty	Dilution	Method of Application
1st	Aug 15th	6 litres	1/250	Drip
2nd	Sept 5th	6 litres	1/250	Drip
3rd	Oct 12th	6 litres	1/250	Drip