

Treatment	Block	Yield (lbs)
No Water	1	72.07
Sensor based	1	74.3
Farmer	1	85.88
No Water	2	53.94
Sensor based	2	78.09
Farmer	2	62.94
No Water	3	50.13
Sensor based	3	49
Farmer	3	70
No Water	4	51
Sensor based	4	57
Farmer	4	71

Yield (lbs) Analysis

Source	DF	F-Value	P-Value
Treatments	2	3.625	0.093
Blocks	3	3.785	0.078
Error	6		
Total	11		

F-Critical	Correction Factor	Standard Deviation	Coefficient of Variation
	5.143	50,097.302	8.23
			0.127

Block	Mean
Block 1	77.417
Block 2	64.99
Block 3	56.377
Block 4	59.667

No significant differences in Yield (lbs) between blocks were observed.

Treatment	Mean
No Water	56.785 - A
Sensor based	64.598 - A
Farmer	72.455 - A

No significant differences in Yield (lbs) related to treatments or blocks were observed.