

Grower: Data Demo Grower

Farm: Demo Farm

Lab(s): Midwest Labs

Lab Equation: Default

Commodity: Soybeans

Build Years: 4

Yield Goal: 60 bu/ac

K Maint Cutoff: 400

K Build To Level: 300

P Maint Cutoff: 70

TGT PH: 6.5

P Build To Level: 50

Total Field Acres:131.8

Field(s) Summary

Field	K (lbs/ac)	Mg (lbs/ac)	Ca (lbs/ac)	S (lbs/ac)	B (lbs/ac)	Zn (lbs/ac)	pH	bpH	OM (%)	%K (%)	%Mg (%)	%Ca (%)	Field	Lime 100 (lbs/ac)	40 Rock P (lbs/ac)	Potash 0-0-60 (lbs/ac)
Anderson WWC	175	89.9	956	10.7	0.37	2.5	6.2	6.83	1.7	3.6	12.4	56.8	Anderson WWC	1017	229	274

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Farm Summary

Element	Min	Max	Average	Rx	Min	Max	Average	Est. Product Total
K (lbs/ac)	62.0	451.0	175	Lime 100 (lbs/ac)	0.0	5100.0	1017	134042
Mg (lbs/ac)	37.0	216.0	89.9	40 Rock P (lbs/ac)	54.2	364.0	229	30119
Ca (lbs/ac)	370.0	3309.0	956	Potash 0-0-60 (lbs/ac)	92.3	349.0	274	36170
S (lbs/ac)	7.0	30.0	10.7					
B (lbs/ac)	0.3	0.7	0.37					
Zn (lbs/ac)	1.1	7.1	2.5					
pH	5.4	8.1	6.2					
bpH	6.49	7.0	6.8					
OM (%)	0.8	3.3	1.7					
%K (%)	1.6	5.5	3.6					
%Mg (%)	5.9	32.3	12.4					
%Ca (%)	38.5	79.8	56.8					