In-Season Report





Actual Population



Hybrid / Variety No Variety map available

Name	Actual Population	Acres
A Zone		53.8
A Zone High Check		1
A Zone Low Check		1
B Zone		87.2
C Zone		56.2

Avg Actual Population	

Cor	npany An	d Varie	ty RM	RM Pest Res.		Chem Res.		
	Total	l					199.2	
Crop	Previous Crop	Plant Date	Target Pop	Tillage Type	Row Spacing	Sam Date	mple te	
			32,712			10/2	21/2018	

Irrigation	Irrigation Amount	Cover Crops	Learning Blocks	ELBs	Validate Trial Area
No			Pop		

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In-Season Report



Premier Crop Systems | Advisor School | Grower A | Lake | West | 2019

Crop Protection

Product Type		pe	Product		Rate Units		Timing		Acres	
Nutrient	Method	Timing R	ate (lbs/ac nut	rient)	N Rate (lbs	/ac nutrient)	Cost (\$/ac)	Product	Additive	Acres
Primary N			93.1				14.20	NH3		199.2
P 1st			215		4	5.5	57.75	11-52-0		199.2
K 1st			282.2				70.20	0-0-60		199.2
Boro	ı Rate	Zinc Rate	MN Ra	ite	Cost (\$/ac)	Method	Timing	g Pro	duct	Acres
N Rate	P Ra	te K Ra	te S Rate	ZN	N Rate	Cost (\$/ac)	Product	Add	itive	Acres
Yes	ar Applied	Lime ECCE	Lime Rate	Cost (\$	/ac)		Note	8		
					/		11010	,		
Lime							Trote.	,		
Lime	verage N	Average P	Average K	Averag			Note			

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