



Late season foliar N in corn (2016)

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Experiment Info:

Planted:	4/16/2016
Harvest:	11/6/2016
Yield Goal:	210
Target Fert.:	
Variety:	457
Population:	
Row Width:	
Prev. Crop:	0
Plot Size:	
Replications:	

Soil Test Values (ppm):

pH:

CEC:

%OM:

Bray P1:

Bicarb P:

K:

S:

%K:

%Mg:

%Ca:

%H:

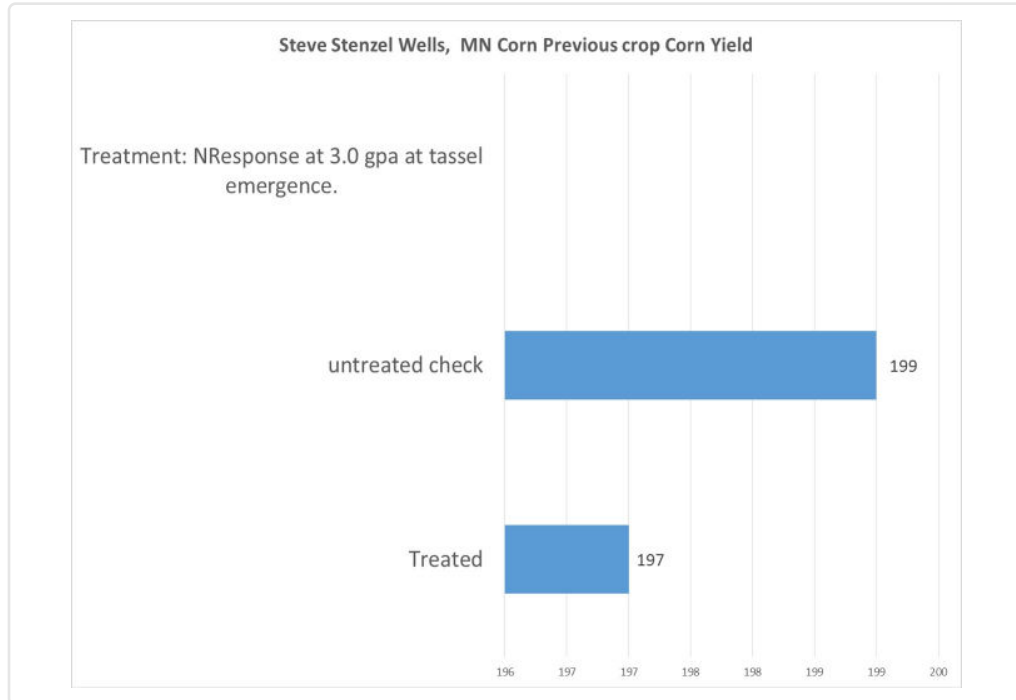
Zn:

Mn:

B:

Objective:

A replicated trial to determine response to a late season foliar nitrogen application in corn.



Conclusions:

There was no yield response to the foliar nitrogen treatment at tassel emergence in this replicated trial. Growing conditions were good to excellent all season. No soil test data was reported but this trial was on southern Minnesota prairie soil which is typically fairly high in OM. In this trial, a leaf tissue analysis taken prior to application to better identify nutrient needs, if any, would have been instructive.