

**N** EXTENSION

# Nebraska On-Farm Research Network

**Years:** 2013  
**Title:** Poncho 250 vs Poncho 1250 w/ Votivo  
**Crop:** Corn  
**County:** York  
**Study ID:** 026185201302  
**Objective:** To determine and document the effect of seed insecticide on the profitability of corn production.  
**Treatments:** Poncho 250 vs Poncho 1250 w/ Votivo

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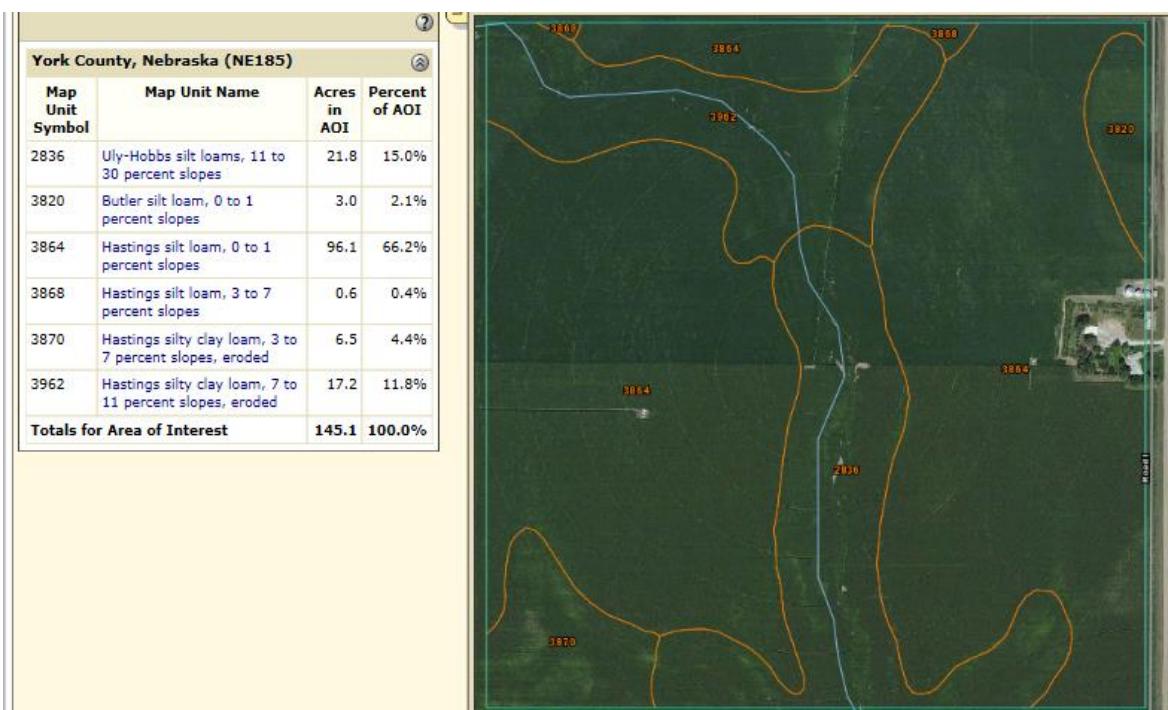
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## Results: 2013

### Corn - Poncho 250 vs Poncho 1250 Votivo

	Yield	Moisture	TW	Cost/A
Poncho 250	237.4 A	18.4 A	61.0 A	\$86.32
Poncho 1250 Votivo	237.1 A	18.3 A	60.9 A	\$94.31
Prob>/T/	ns	ns	ns	

Pioneer 1498 HR Poncho 250 33000 5/1/2013

Pioneer 1498 HR Poncho 1250 with Votivo 33000, Ridgetill, Harvest 10/19/13

NH# 180 lb Fall of 2012

Pre BicepII Magnum 2.1 qt Post Roundup Pmax 32 oz Armezon 0.5 oz Capture LFR 8 oz

Irrigation Pivot 9.0"

Hastings Silty loam and Hastings Silty Clay Loam 0-1% to 6-11%

## Summary: Corn - Poncho 250 vs Poncho 1250 Votivo

**(2013)** Summary - There was no significant difference in yield, moisture or test weight for the Poncho 250 vs the Poncho 1250 Votivo. No nematode samples were taken.

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