



# Nebraska On-Farm Research Network

<b>Years:</b>	2010
<b>Title:</b>	Planting Depth
<b>Crop:</b>	Corn
<b>Study ID:</b>	046053201001
<b>County:</b>	Dodge
<b>Objective:</b>	To determine & document the profitability of planting deeper.
<b>Treatments:</b>	Normal depth (2.25") vs. Deeper depth (3.0")

## Nebraska Soybean & Feed Grains Profitability Project



Extension is a Division of the Institute of Agriculture and Natural Resources at the University of Nebraska–Lincoln cooperating with the Counties and the United States Department of Agriculture.

University of Nebraska–Lincoln Extension educational programs abide with the nondiscrimination policies of the University of Nebraska–Lincoln and the United States Department of Agriculture.



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## Results: 2010

### Variable

## Corn

### 2.25" Depth

## (Pioneer 1395)

### 3.0" Depth

### Prob>/T/

Yield, bu/ac @ 15.5%

172

171

0.958 ns

Moisture, %

12.9

12.9

0.675 ns

Plant Population, 32,500 seeds/ac

Planting Date: 4/17/10

Harvesting Date: 10/21/10

Summary: Planting depth had no effect on grain yield in 2010.

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