



Nebraska On-Farm Research Network

Years:	2007
Title:	Planting Date
Crop:	Soybeans
Study ID:	104025200701
County:	Cass
Objective:	To determine & document the influence of planting date on the profitability of soybean production.
Treatments:	Early vs. Normal vs. Late planting date. 2007: 4/29, 5/15, & 5/22

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.

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Results: 2007

Soybeans (NK 32-65 RR)

<u>Variable</u>	<u>Treatment</u>			<u>Prob >F</u>
	<u>4-29</u>	<u>5-15</u>	<u>5-22</u>	
Yield, bu/ac @ 13%	57	56	64 ***	<0.0001 ***
Moisture, %	10.8	10.7	11.1	

Planting Date: 4/29, 5/15/, 5/22 Harvesting Date: 10/7/07

Summary: The late planting date (5/22) resulted in higher seed yield than the early or normal planting date in 2007. This field received excellent precipitation in August. Seed moisture values are the average for all plots in each planting date; thus, no statistical analysis.

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