

## On-Farm Comparison Results ARDC

## FINAL Nebraska Soybean & Feed Grains Profitability Project FINAL

**Years:** 2010

Title: Planting Depth

**Crop:** Corn

**NSFGPP Operator:** ARDC

**Private Industry Cooperator:** Mark Schroeder

**Objective:** Determine & document the effect of seed

placement on the profitability of producing

corn.

Treatments: 2010: Shallow Depth 1.5"

Deeper Depth 2.5"





Monitor, bu/ac

## **On-Farm Comparison Results ARDC**

Depth

FINAL	Nebraska S	oybean & Feed	l Grains Profitability	y Project Final
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(Pioneer 1395R) Results: 2010

	<u>= 5 + 11 + 1</u>		
	<u>1.5"</u>	2.5"	Prob>/T/
Yield, bu/ac @15.5%	134	135	0.418 ns
Moisture, %	13.0	13.1	0.0531 *
Monitor, bu/ac	137	138	0.578 ns

Planting Date: 5/05/10 Harvest Date: 10/25/10

Summary: Planting depth had no effect on corn yield or grain moisture at harvest in 2010.

