



Nebraska On-Farm Research Network

Year: 2003

Title: Narrow Row Silage Production

Crop: Corn

Study ID: 107155200301

County: Saunders

Objective: To determine and document the effect of narrow rows on the profitability of corn silage production.

Treatments: 30" rows vs. 15" rows

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: 2003 (GH 8895)

<u>Variable</u>	<u>30"</u>	<u>15"</u>	<u>Prob >/T/</u>
Yield, ton/ac at 30% DM	29.2	29.5	0.713 ns
Dry Matter, %	31.8	32.0	0.704 ns

Summary: Silage yield and dry matter content were not affected by row spacing in 2003.