



Nebraska On-Farm Research Network

Years: 2013
Title: Moisture at Harvest and Yield
Crop: Corn
County: Lincoln
Study ID: 130113201301
Objective: To determine and document the effect of early harvest on grain yield.
Treatments: "Wet moisture" harvest
"Normal moisture" harvest
Harvested: 10-19-13

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Results: 2013

Corn - Harvest Moisture and Yield

	Yield	Moisture	Cost/A
Wet	176.42 A	36.1 A	\$30.00
Dry	181.82 A	21.0 B	\$30.00
Prob>/T/	ns(0.1162)	0.0000***	

Used a weigh wagon to record weight and took grain samples to a commercial grain moisture tester. No physical shrink was used to calculate yield just moisture loss.

SUMMARY: Grain yield results were not significantly different. Harvest loss was not determined. Need one or more years of data.

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