EXTENSION

Nebraska On-Farm Research Network

Years:	**2003**
Title:	**Corn Hybrid Evaluation**
Crop:	**Corn**
Study ID:	**046053200301**
County:	**Dodge**
Objective:	**To determine and document the effect of using bio-engineered corn hybrids on the profitability of producing corn**
Treatments:	**2003 – Pioneer 33B51 Bt vs. Pioneer 33B55 Bt with Herculex**

Nebraska Soybean & Feed Grains Profitability Project

University of Nebraska Lincoln

Nebraska On-Farm Research Network

Results: **2003**

Variable	33B51	33B55	Prob>/T/
Yield, bu/ac at 15.5%	214	216	0.623 ns
Moisture, %	25.4	25.2	0.309 ns
Cost/ac	$33.27	$35.18	

Summary: **The two hybrids performed similarly in 2003 in terms of grain yield and moisture at harvest.**

Nebraska Soybean & Feed Grains Profitability Project