

**2011 CORN SILAGE Harvest Report for Wisconsin South East [ WISE ]**

Mike Weihert, Jefferson County, WI 53094 [ WATERTOWN ]

105-112 Day CRM

SOIL INFORMATION: Kinder silt loam, conventional w/ fall till, 5.6 pH, 2.3% OM, mod. low P, high K, non-irrigated  
 APPLIED NITROGEN: 193 Units - 27 Fall, 106 Spring, 60 Sidedress,  
 PEST MANAGEMENT: Force, SureStart

SEEDED - RATE: May 10 33,600 /A  
 HARVESTED - STAND: Sep 9 0 /A

L1WISE44  
 TOP 24 OF 24 FOR MILK/ACRE  
 YIELD, AVERAGE of (3) REPLICATIONS

Company/Brand	Product/Brand	Technology <sup>†</sup>	MAT	YIELD at 70% H2O (Tons/A)	DRY MATTER (%)	CRUDE PROTEIN (% DM)	STARCH (% DM)	NEL (Mcal/cwt)	NDF (% DM)	NDFD 30 Hour (% NDF)	MILK/TON <sup>††</sup> (Lbs)	Rank	MILK/ACRE (Lbs)
Harvest not completed due to severe lodging													
				Test Average =									
				LSD(0.10) =									
				C.V. =									

*Jason T. Beyers*  
F.I.R.S.T. Manager

<sup>†</sup> Resistance Technology: Corn Borer - 3000GT, CB, HX, HXT, STX, VT3, VT3P; Corn Rootworm - 3000GT, HXT, STX, VT3, VT3P; Glyphosate - 3000GT, GT, RR2, STX, VT3, VT3P; Liberty - 3000GT, HX, HXT, LL, STX

<sup>††</sup> Milk/ton calculated from NIRS data using Milk2006. Bold values are significantly above test average. GC = grower comparison entry, \* = brands without a seed lot number, ns = not significantly different

**TEST COMMENTS:** This was an excellent field with most hybrids above 11 feet tall. Unfortunately a storm came through right before harvest, severely lodging the entire test area.

The test was unharvestable. Ear development was outstanding. Ears were filled with kernels 16 rows around and 36+ long throughout the field.

Lat: N43.16388, Long: W-88.81429