

2012 CORN SILAGE Harvest Report for Wisconsin Central [WICE]
Dave and Don Hall, Monroe County, WI 54660 [TOMAH]
98-105 Day CRM
SOIL INFORMATION: Meridian/Shiffer loam, minimum w/o fall till, 2.7% OM, mod. high P, mod. high K, non-irrigated

L2WICE12
APPLIED NITROGEN: 125 Units - 125 Spring

SEEDED - RATE: May 8 - 32 to 38,000

TOP 24 OF 24 FOR MILK/ACRE
PEST MANAGEMENT: Force, Lumax

HARVESTED - STAND: Aug 23 34,986 /A

YIELD, AVERAGE of (3) REPLICATIONS

Company/Brand	Product/Brand†	Technology†	Mat.	Type†	Yield at		Dry Matter (%)	Crude Protein (% DM)	Starch (% DM)	NEL OARDC (Mcal/cwt)	NDF (% DM)	NDFD 30 Hour (% NDF)	Milk/Ton DM††		Milk/Acre (Lbs)
					(Tons/A)	Stand (x1,000)							(Lbs)	Rank	
Great Lakes	5157VT3PRO	VT3P	101	D	12.9	34.2	25.5	9.8	26.5	72.9	42.6	59.3	3,353	1	12,950
FS InVISION	FS 48S44	3000GT	98	D	10.0	36.8	23.2	9.4	29.0	73.6	39.0	53.1	3,269	2	9,779
FS InVISION	FS 52SV4	VT3P	102	D	13.8	37.8	26.2	7.6	15.3	68.2	47.5	53.2	2,272	3	9,415
Great Lakes	5339GT3	3000GT	103	D	17.1	36.5	24.6	8.3	9.2	67.1	45.7	54.6	1,752	11	9,004
Renk	RK565GTCBLLRW3111		99	D	13.8	36.5	28.5	7.7	17.1	68.4	44.5	46.8	2,113	4	8,744
Cornelius	C317XTLLRR	HXT,RR2	103	D	15.3	36.2	25.3	8.6	9.7	68.1	45.2	55.4	1,851	9	8,514
Dairyland	DS9703SSX	STX	100	D	13.8	37.5	25.9	8.6	12.8	67.3	45.7	51.6	2,031	5	8,422
Dairyland	HiDF3702-9	3000GT	102	O	13.8	36.5	23.4	9.8	12.3	66.9	44.7	51.2	2,025	6	8,359
Trelay	5VP688	VT3P	101	D	13.7	37.5	24.3	8.8	9.4	66.3	47.8	55.7	1,964	7	8,059
Jung	HDS76V50	VT3P	105	L	14.7	33.5	23.7	7.4	7.3	64.4	51.8	50.4	1,702	17	7,491
NuTech	5N-803	3000GT	102	D	14.0	28.5	23.6	8.6	10.7	66.9	45.0	49.0	1,704	16	7,169
Jung	HDS76V22	VT3P	102	L	12.7	31.2	24.3	8.9	6.4	66.2	49.0	59.5	1,880	8	7,137
G2 Genetics	5H-501^	HX,RR2	101	D	13.3	31.2	25.1	9.3	7.6	65.5	47.0	53.7	1,736	13	6,923
Great Lakes	5015VT3PRO	VT3P	100	D	13.2	33.2	22.7	8.4	4.9	66.1	50.0	56.3	1,685	18	6,670
Renk	RK698VT3	VT3	104	D	11.9	35.2	22.4	10.7	1.0	58.7	56.1	53.8	1,775	10	6,336
Renk	RK629VT3P	VT3P	101	D	11.9	36.2	21.5	10.9	5.7	57.7	49.4	49.0	1,667	19	5,959
FS InVISION	FS 53JV3NDS	VT3	103	N	12.5	32.5	20.3	9.4	3.3	65.5	47.2	59.1	1,573	21	5,888
NuTech	0A-205	None	105	D	11.3	35.2	22.0	11.6	0.5	59.3	53.5	55.1	1,722	15	5,843
FS InVISION	FS 54VX1RIB	STX	104	D	12.1	36.5	24.6	8.4	4.5	66.5	49.5	55.4	1,576	20	5,725
FS InVISION	FS 50SV4	VT3P	100	D	11.7	35.2	20.8	9.1	3.1	65.0	49.3	56.0	1,552	23	5,458
G2 Genetics	5H-902^	HX,RR2	102	D	11.6	32.2	24.2	9.6	2.8	63.3	49.9	54.7	1,561	22	5,451
FS InVISION	FS 55ZV4	VT3P	105	D	10.3	37.5	22.5	10.0	9.2	59.3	48.1	43.8	1,743	12	5,399
Trelay	6ST576RIB	STX	104	D	9.8	38.2	22.5	11.2	2.3	60.8	52.2	50.9	1,727	14	5,059
NuTech	5N-001	3000GT	101	D	10.4	33.9	25.4	8.8	2.5	61.5	52.2	50.6	1,417	24	4,419
Test Average =					12.7	35.0	23.9	9.2	8.9	65.2	48.0	53.3	1,902		7,257
LSD(0.10) =					2.8										
C.V. =					16.2										

 † See last page for Product/Brand, Technology and Type information. †† Milk/ton: calculated from NIRS data using Milk2006. **Bold** values significantly above test average. **GC** = grower comparison entry, **ns** = not significant

TEST COMMENTS: *What a unique field! Plant heights up to 12'. Over 6' of that was from the ground to ear shoot due to long spacing between nodes. Above the ear shoot, nodes were compacted together. Ear shoot is all there was, few kernels seen. If left for grain, a yield of 3 bu/acre might get it. Sun scald was a major factor hurting this field along with only getting 6.42" of rain (0.5" in July) GDU accumulation was high (1938) but only +84 compared to 2011. Timing was everything here. Tassels shed pollen, but no silks were present.*

Lat: 44.02234413, Long: -90.59941884

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SOIL DESCRIPTION: Meridian/Shiffer loam, minimum w/o fall till, 2.7% OM, mod. high P, mod. high K, non-irrigated

L2WICE12

APPLIED NITROGEN: 125 Units - 125 Spring

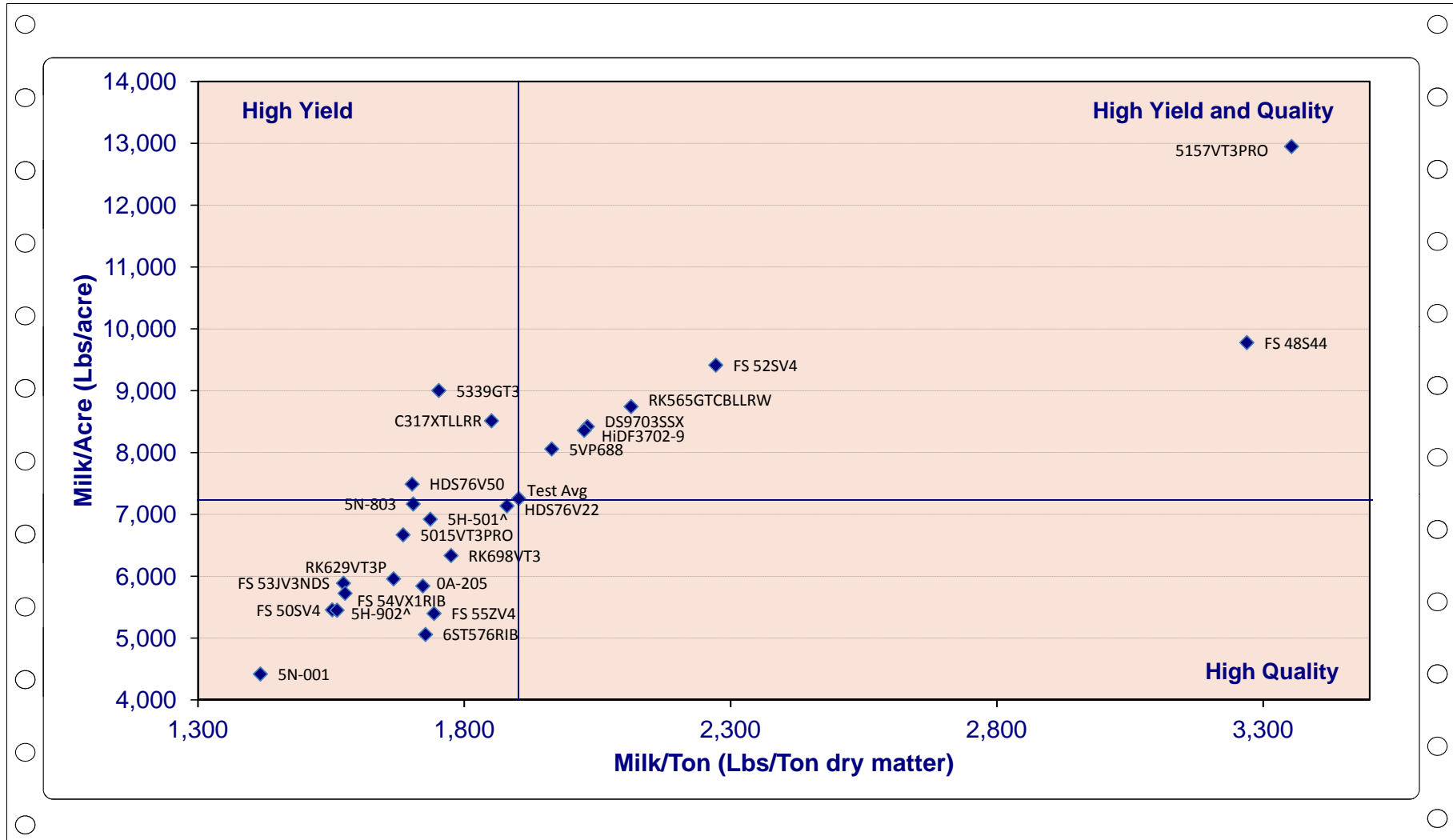
SEEDING - RATE: May 8 - Company recommended

TOP 24 OF 24 FOR MILK/ACRE

PEST MANAGEMENT: Force, Lumax

HARVESTED - STAND: Aug 23 34,986 /A

YIELD, AVERAGE of (3) REPLICATIONS



2012 IMAGES from Wisconsin Central [WICE] Corn Silage Location - TOMAH



COMMENTS: *The lack of ears and leaves made justifying harvest of this test difficult. Moisture was held in the stalk and was not lost through the ear or leaves. The picture looking down the row shows it all. Plant height was there but no grain. This field could have sat for another month and still had a high silage moisture content. If left, there would only have been stalks to harvest.*



Footnotes, Abbreviations, and Trademarks

Brand Footnotes

^ G2® brand seed is distributed by NuTech Seed, LLC. HPT® brand seed is distributed by Hoegemeyer Hybrids, Inc. RPM® brand seed is distributed by Doebler's PA Hybrids, Inc. Supreme EX® brand seed is distributed by Seed Consultants, Inc. VPMaXX® brand seed is distributed by AgVenture, Inc. XL® and Phoenix® brand seed is distributed by Beck's Superior Hybrids. Curry®, G2®, HPT®, RPM®, Supreme EX®, VPMaXX® and XL® are registered trademarks of DuPont Pioneer.

Technologies

3111	Agrisure® Viptera™ 3111	GT	Agrisure® GT	STS	STS® - sulfonyleurea tolerant soybeans
3122	Agrisure® 3122	GT/CB/LL	Agrisure® GT/CB/LL	STX	SmartStax®
4011	Agrisure® 4011	HX	HERCULEX® I Insect Protection	STX-R	SmartStax® Refuge Corn Blend
3000GT	Agrisure® 3000GT	HXT	HERCULEX® XTRA Insect Protection	VT2P	Genuity® VT Double PRO®
AM1	Optimum® AcreMax® 1	LL	LibertyLink®	VT2P-R	Genuity® VT Double PRO® RIB Corn Blend
AMX	Optimum® AcreMax® Xtra	OI	Optimum® Intrasect™	VT3	YieldGard VT Triple®
CB/LL	Agrisure® CB/LL	RR	Roundup Ready® Soybeans	VT3P	Genuity® VT Triple PRO®
CB/LL/RW	Agrisure® CB/LL/RW	RR2	Roundup Ready® Corn 2	VT3P-R	Genuity® VT Triple PRO® RIB Corn Blend
Conv	Conventional, non-GMO	RR2Y	Genuity® Roundup Ready 2 Yield®		

Hybrid Type

B	Brown Midrib
D	Dual Purpose
L	Leafy
N	NutriDense
O	Other
S	Silage only

Trademarks

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- Allegiance®, Gaucho®, LibertyLink®, Poncho®, Raxil®, Trilex®, and VOTIVO™ are trademarks of Bayer AG.
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