

Corn Grain: Tom Hoverstad, Wade Ihlenfeld, Jeff Coulter, Curt Reese, Steve Quiring and Mark Hanson

The Minnesota Corn Evaluation Program was conducted by the University of Minnesota Agricultural Experiment Station to provide unbiased information for use by corn growers when they choose which brand of corn to buy and grow. The program was financed in part by entry fees from private seed companies that chose to place their entries for testing.

Test Locations

Test zones, locations and maturities are as follows:

Southern Zone: Lamberton, Rochester and Waseca

Early Maturity Trial - 103 Relative Maturity (RM) and earlier entries

Late Maturity Trial - 104 RM and later entries

Central Zone: Hutchinson, Morris and Rosemount

Early Maturity Trial - 96 RM and earlier entries

Late Maturity Trial - 97 RM and later entries

Northern Zone: Crookston, Rothsay and Staples

Testing Procedure

Entries: Seed corn companies choose their entries for each zone. Entries in each trial were based on the relative maturity (RM) provided by the company. The University of Minnesota Corn Testing Committee could also choose entries in each test. All locations tested three replications for each entry.

Presentation of Data

Yields are given for individual locations along with yields and harvest moisture contents averaged across locations for 2015. Reported yields are adjusted to 15.5% grain moisture. Entries are ranked within a maturity group by moisture content averaged across locations for 2015.

Identification of Traits

Genetic modifications of entries will be identified using generic terms to describe the trait without identifying the specific event for genetic modification.

For example Bt will identify genetic modification for corn borer resistance but will not differentiate between the Bt 11 event, the YieldGuard corn borer event or the Herculex corn borer event.

Identifiers will be:

Bt = European corn borer resistance

CRW = Corn rootworm resistance

Gly = glyphosate herbicide resistance

LL = Liberty herbicide resistance

Least Significant Difference

The LSD (Least Significant Difference) figures at the bottom of the yield columns in the tables are statistical measures of variability in the trials. These values may be used to determine whether the difference between any two entries is likely to be a real difference or just natural variation.

If the yield difference between two entries is equal to or greater than the LSD, then one can be confident that the two entries probably differ in yield potential. We show LSD values with a 0.2 alpha level, which means that when two entries differ in yield by the LSD value or more one can be 80% confident that the two entries differ in yield potential. The higher-yielding one is the better entry from the yield standpoint. If the yield difference between two entries is less than the LSD, the two entries probably do not differ significantly in yield potential.

Companies participating in the 2015 corn grain trials

AgriGold Hybrids: Rt.1 Box 203 St Francisville, IL 62460: www.agrigold.com
Albert Lea Seed House (Viking Hybrids): Box 127, 1414 W. Main, Albert Lea, MN 56007: www.alseed.com
Anderson Seeds: 37825 Co. Road 63, St. Peter, MN 56082
Blue River Hybrids: 27087 Timber Road, Kelley IA 50134: www.blueriverorgseed.com
Dalhman Seed Co.: 73504 200th Street, Dassel, Minnesota 55325: www.dahlmanseed.com
Dairyland Seed Co., Inc.: Box 958, West Bend, WI 53095: www.dairylandseed.com
Dekalb (Monsanto Co.): 102 W. Carol Ave., Courtland, IL 60112: www.dekalb.com
Legacy Seeds Inc.: 1937 Spindt Dr. Waupaca, WI 54981: www.legacyseeds.com
NuTech Seed: 415 South Duff, Suite C, Ames, IA 50010: www.nutechseed.com
Peterson Farms Seed: 3104 164th Ave S.E. Harwood, ND 58092: www.petersonfarmsseed.com
REA Hybrids: 8108 100th Ave SE, Fullerton, ND 58441: www.rea-hybrids.com
Proseed: 705 E Brewster, Harvey, ND 58341: www.proseed.net
Renk Seed Co.: 6809 Wilburn Rd., Sun Prairie, WI 53590: www.renkseed.com
Titan Pro: 1301 S. 24th St, Clear Lake, IA 50428: www.titanprosci.com
Tracy Seeds: 1805 South St Rd 140, Janesville, WI 53546: www.tracyseeds.com

Table 2. Individual Trial Information - 2015

Location	Cooperators	Previous Crop	Planting Date	Harvest Date
Lamberton	Steve Quiring	Soybean	27-Apr	25-Oct
Rochester	Fritz Brietenbach	Soybean	30-Apr	20-Oct
Waseca	Tom Hoverstad	Soybean	23-Apr	21-Oct
Hutchinson	Nathan Winter Paul Wright	Soybean	1-May	19-Oct
Morris	Curt Reese	Soybean	4-May	15-Oct
Rosemount	Jerry Holz	Soybean	29-Apr	30-Oct
Crookston	Mark Hanson	Soybean	5-May	22-Oct
Rothsay	Troy Larson	Soybean	5-May	21-Oct
Staples	Ron Nelson	Soybean	5-May	26-Oct

Early maturity entries, southern locations, 2015

Source	Entry	Traits	Relative Maturity	Yield, Bushels/A at:			Average Across Locations	
				Lamberton	Rochester	Waseca	Bu/Acre	% Moisture
97 and earlier RM entries								
Anderson Seeds	7995		95	212	223	202	212	14.6
AgriGold	A6199STX	Gly, Bt, LL, CRW	95	219	202	214	212	14.7
AgriGold	A6217STXRIB	Gly, Bt, LL, CRW	97	219	209	205	211	15.1
Anderson Seeds	689VT3P	Gly, Bt, CRW	95	224	201	213	213	15.2
Anderson Seeds	795R	Gly	95	219	218	214	217	15.4
97 and earlier RM Averages:				219	211	210	213	15.0
98 to 101 RM entries								
Nutech/G2 Genetics	5F-198	Gly, Bt, LL	98	219	234	220	224	14.7
Dairyland Seed	DS-9198	Gly, Bt, LL, CRW	98	201	219	208	209	14.9
Dekalb	DKC49-72RIB	Gly, Bt, CRW	99	239	213	205	219	15.1
Anderson Seeds	537R	Gly	101	216	226	206	216	15.3
Anderson Seeds	588VT3P	Gly, Bt, CRW	101	206	198	195	200	15.5
Dekalb	DKC50-82RIB	Gly, Bt, CRW	100	222	210	200	211	15.5
AgriGold	A6257STXRIB	Gly, Bt, LL, CRW	100	244	213	203	220	15.6
Dairyland Seed	DS-9701	Gly, Bt, LL, CRW	101	232	226	200	219	15.8
Viking	D71-00RL	Gly, Bt, LL, CRW	100	231	199	211	214	15.8
Viking	57-01N		101	220	212	197	210	15.8
Anderson Seeds	615VT3P	Gly, Bt, CRW	98	218	198	183	199	15.9
Tracy Seeds	T100-25 3000GT	Gly, Bt, LL, CRW	100	217	214	201	211	15.9
Legacy Seeds	L4424 GENSS	Gly, Bt, LL, CRW	100	237	228	206	224	16.0
Titan Pro	TP 31-01 3011A	Gly, Bt, LL, CRW	101	238	202	210	217	16.1
Renk	RK680SSTX	Gly, Bt, LL, CRW	101	217	190	216	208	16.1
Anderson Seeds	6073		101	230	224	210	222	16.1
Anderson Seeds	684R	Gly	98	229	205	231	222	16.1
Viking	T51-01R	Gly	101	219	227	224	223	16.1
NuTech	5N-0108	Gly, Bt, LL, CRW	101	227	228	221	225	16.1
Tracy Seeds	T102-14 3011A	Gly, Bt, LL, CRW	101	222	206	199	209	16.2
Nutech/G2 Genetics	5F-002	Gly, Bt, LL	100	231	237	224	231	16.3
Anderson Seeds	6284		98	232	210	229	224	16.4
Renk	RK629VT3P	Gly, Bt, CRW	101	237	207	217	220	16.4
Dairyland Seed	DS-9599	Gly, Bt, LL, CRW	99	246	219	213	226	16.6
Viking	35-01N		101	216	197	212	208	18.2
98 to 101 RM Averages:				226	214	210	216	15.9
102 to 103 RM entries								
Dekalb	DKC52-84RIB	Gly, Bt, CRW	102	228	213	227	222	15.7
AgriGold	A6300STXRIB	Gly, Bt, LL, CRW	103	233	201	217	217	16.1
Renk	RK666SSTX	Gly, Bt, LL, CRW	102	239	205	218	221	16.1
Viking	D83-03RL	Gly, Bt, LL, CRW	103	231	179	216	209	16.1
Legacy Seeds	L4714 GENSS RIB	Gly, Bt, LL, CRW	103	237	196	220	218	16.3
Nutech/G2 Genetics	5Z-0305	Gly, Bt, LL	103	232	266	258	252	16.5
Nutech/G2 Genetics	5H-502	Gly, Bt, LL	102	226	236	235	232	16.6
Nutech/G2 Genetics	5K-0208	Gly, Bt, LL	102	247	249	239	245	16.7
Titan Pro	TP 39-02 SS	Gly, Bt, LL, CRW	102	226	213	177	205	16.8
Titan Pro	TP 53-03 2P	Gly, Bt, LL	103	247	233	226	235	17.0
Titan Pro	TP 40-03		103	243	229	230	234	17.6
AgriGold	A6267STXRIB	Gly, Bt, LL, CRW	102	243	249	215	236	17.6
Dairyland Seed	DS-9905	Gly, Bt, LL, CRW	103	240	214	203	219	18.2
Dairyland Seed	DS-9203	Gly, Bt, LL, CRW	103	232	218	243	231	18.3
102 to 103 RM averages:				236	222	223	227	16.8
Southern locations, early maturity averages:				228	216	214	219	16.1
LSD (0.20)				16	19	14	9	0.4

Late maturity entries, southern locations, 2015.

Source	Entry	Traits	Relative Maturity	Yield, Bushels/A at:			Average Across Locations	
				Lamberton	Rochester	Waseca	Bu/Acre	% Moisture
104 RM and later entries								
Viking	72-04N		104	242	229	218	230	16.6
Tracy Seeds	T104-13 3000GT	Gly, Bt, LL, CRW	104	239	205	205	216	17.0
Viking	C78-05R	Gly, Bt, LL, CRW	105	216	222	234	224	17.3
AgriGold	A6355STX	Gly, Bt, LL, CRW	105	214	224	219	219	17.5
Nutech/G2 Genetics	5X-905	Gly, Bt, LL, CRW	105	228	199	242	223	17.5
Dekalb	DKC54-38RIB	Gly, Bt, CRW	104	227	229	234	230	17.6
Nutech/G2 Genetics	5Z-504	Gly, Bt, LL	104	239	243	263	248	18.0
Nutech/G2 Genetics	5H-806	Gly, Bt, LL	106	236	236	252	241	18.1
Renk	RK712SSTX	Gly, Bt, LL, CRW	106	249	200	219	223	18.1
Legacy Seeds	L-6025 GENSS	Gly, Bt, LL, CRW	107	240	245	238	241	18.4
Dairyland Seed	DS-9805	Gly, Bt, LL, CRW	105	236	181	214	211	18.5
Anderson Seeds	5674		105	232	213	208	218	18.6
AgriGold	A6416STXRIB	Gly, Bt, LL, CRW	107	228	227	226	227	18.8
Viking	63-05N		105	256	209	252	239	19.0
Tracy Seeds	T108-26 Viptera 3111	Gly, Bt, LL, CRW	108	260	225	240	242	19.2
Titan Pro	TP 56-06 3110	Gly, Bt, LL	106	226	246	222	231	19.2
Dekalb	DKC57-75RIB	Gly, Bt, CRW	107	225	217	207	216	19.4
Viking	A81-07R	Gly	107	240	261	226	243	19.4
Nutech/G2 Genetics	5Z-906	Gly, Bt, LL	106	256	233	238	242	19.4
Nutech/G2 Genetics	5Z-308	Gly, Bt, LL	108	249	245	241	245	19.6
Renk	RK752SSTX	Gly, Bt, LL, CRW	107	248	232	250	243	19.7
Renk	RK699SSTX	Gly, Bt, LL, CRW	105	204	178	175	185	19.7
Viking	D91-06RL	Gly, Bt, LL, CRW	106	247	222	249	239	19.8
Dekalb	DKC58-06RIB	Gly, Bt, CRW	108	266	251	260	259	19.9
NuTech	5N-607	Gly, Bt, LL, CRW	107	217	229	235	227	20.4
Tracy Seeds	T107-25 3000GT	Gly, Bt, LL, CRW	107	225	226	238	230	20.7
Southern Locations, Late Maturity Averages:				236	224	231	230	18.8
LSD (0.20)				22	19	17	11	0.6

Early maturity entries, central locations, 2015.

Source	Entry	Traits	Relative Maturity	Hutchinson	Yield, Bushels/A at:			Average Across Locations	
					Morris	Rosemount		Bu/Acre	% Moisture
93 and earlier RM entries									
Anderson Seeds	747R		92	179	176	223	193	16.5	
Tracy Seeds	T091-25 3000GT	Gly, Bt, LL, CRW	90	166	209	245	207	16.9	
Dairyland Seed	DS-9593	Gly, Bt, LL, CRW	93	144	192	212	183	16.9	
Viking	E88-90R	Gly, Bt	90	168	238	251	219	17.0	
Proseed	1492 VT2P	Gly, Bt	92	206	206	208	207	17.1	
Renk	RK415VT2P	Gly, Bt	92	203	224	235	221	17.2	
Viking	42-92N		92	195	214	206	205	17.4	
Dairyland Seed	DS-9791RA	Gly, Bt, LL, CRW	91	188	179	215	194	17.6	
Anderson Seeds	7422		92	200	221	231	217	17.6	
Tracy Seeds	T093-26 3110 Artesian	Gly, Bt, LL	93	155	203	227	195	17.8	
Dairyland Seed	DS-9693	Gly, Bt, LL, CRW	93	163	212	218	198	20.4	
Proseed	1392 VT2P ¹	Gly, Bt	92	203	233	-	218 ¹	17.8 ¹	
Proseed	1393 VT2P ¹	Gly, Bt	93	173	150	-	161 ¹	16.9 ¹	
93 RM and earlier averages:				180	204	225	203	17.5	
94 to 96 RM entries									
Legacy Seeds	L-3423 GENSS RIB	Gly, Bt, LL, CRW	95	170	204	237	204	17.1	
Renk	RK544SSTX	Gly, Bt, LL, CRW	95	210	218	220	216	17.3	
Viking	51-95N		95	167	190	209	189	17.3	
Anderson Seeds	7995		95	187	182	225	198	17.4	
Viking	D34-95RL	Gly, Bt, LL, CRW	95	181	232	248	220	17.4	
Nutech/G2 Genetics	5X-894	Gly, Bt, LL, CRW	94	210	221	214	215	17.5	
NuTech	5N-195	Gly, Bt, LL, CRW	95	184	192	256	211	17.6	
Renk	RK522SSTX	Gly, Bt, LL, CRW	94	191	223	216	210	17.7	
Anderson Seeds	689VT3P	Gly, Bt, CRW	95	193	187	230	203	17.8	
Dahlman	R48-301SSRIB	Gly, Bt, LL, CRW	95	176	210	228	205	17.8	
Anderson Seeds	795R	Gly	95	201	225	236	221	17.9	
Dekalb	DKC46-36RIB	Gly, Bt, CRW	96	217	211	229	219	18.0	
Titan Pro	TP 30-96		96	183	215	243	214	18.0	
Dekalb	DKC44-13RIB	Gly, Bt, CRW	94	189	226	246	220	18.1	
Titan Pro	2M95-2P	Gly, Bt, LL	95	196	214	231	213	18.1	
Titan Pro	TP 50-94 A		94	150	227	224	200	18.2	
Dekalb	DKC45-65RIB	Gly, Bt, CRW	95	240	175	207	207	18.2	
Nutech/G2 Genetics	5F-196	Gly, Bt, LL	96	196	210	251	219	18.3	
Legacy Seeds	L-3845 GENSS	Gly, Bt, LL, CRW	96	193	237	246	225	18.3	
Viking	E52-95R	Gly, Bt	95	179	183	170	177	18.5	
Titan Pro	TP-58-95 SS	Gly, Bt, LL, CRW	95	180	212	225	206	18.6	
94 to 96 RM averages:				190	209	228	209	17.9	
Central locations, early maturity averages:				187	209	227	207	17.7	
LSD (0.20)				25	27	15	13	0.5	

¹ Morris and Hutchinson only

Late maturity entries, central locations, 2015.

Source	Entry	Traits	Relative Maturity	Hutchinson	Yield, Bushels/A at:			Average Across Locations	
					Morris	Rosemount	Bu/Acre	% Moisture	
99 RM and Earlier entries									
Dairyland Seed	DS-9198	Gly, Bt, LL, CRW	98	200	177	239	206	17.2	
Dekalb	DKC49-72RIB	Gly, Bt, CRW	99	197	198	250	215	17.6	
Nutech/G2 Genetics	5F-198	Gly, Bt, LL	98	201	235	232	223	17.8	
Tracy Seeds	T098-11 3000GT	Gly, Bt, LL, CRW	98	175	222	232	209	18.0	
Titan Pro	TP 50-99 A		99	168	206	206	193	18.0	
Dahlman	R49-315SSRIB	Gly, Bt, LL, CRW	99	201	208	225	211	18.1	
Dairyland Seed	DS-9599	Gly, Bt, LL, CRW	99	166	215	219	200	18.2	
Viking	89-99N	Gly, Bt, LL, CRW	99	126	210	235	190	18.3	
Viking	D37-98RL	Gly, Bt, LL, CRW	98	184	218	227	210	18.6	
Dekalb	DKC48-56RIB	Gly, Bt, CRW	98	199	212	242	218	18.6	
Anderson Seeds	684R	Gly	98	216	228	241	229	18.6	
Viking	58-98N		98	213	210	223	215	18.8	
Anderson Seeds	6284		98	199	203	220	207	18.9	
Titan Pro	TP 39-98 SS	Gly, Bt, LL, CRW	98	190	217	231	213	19.1	
Renk	RK596SSTX	Gly, Bt, LL, CRW	98	198	187	221	202	19.3	
Anderson Seeds	615VT3P	Gly, Bt, CRW	98	173	173	227	191	19.5	
99 RM and earlier averages:				188	207	229	208	18.4	
Later than 99 RM entries									
Anderson Seeds	537R	Gly	101	179	213	221	205	17.6	
Viking	T51-01R	Gly	101	194	230	267	230	17.8	
Dairyland Seed	DS-9701	Gly, Bt, LL, CRW	101	196	198	234	209	18.5	
Tracy Seeds	T100-25 3000GT	Gly, Bt, LL, CRW	100	163	219	231	204	18.5	
Renk	RK680SSTX	Gly, Bt, LL, CRW	101	230	195	223	216	18.8	
Titan Pro	TP 39-00 SS	Gly, Bt, LL, CRW	100	181	210	232	208	18.8	
Nutech/G2 Genetics	5Z-0305	Gly, Bt, LL	103	225	269	277	257	19.1	
Nutech/G2 Genetics	5F-002	Gly, Bt, LL	100	202	238	269	237	19.1	
Titan Pro	TP 58-01 2P	Gly, Bt, LL	101	229	206	242	226	19.1	
Dahlman	R50-306SSRIB	Gly, Bt, LL, CRW	101	181	216	215	204	19.2	
Anderson Seeds	588VT3P	Gly, Bt, CRW	101	182	212	234	209	19.3	
Tracy Seeds	T102-14 3011A	Gly, Bt, LL, CRW	101	208	194	228	210	19.3	
NuTech	5N-0108	Gly, Bt, LL, CRW	101	202	204	250	219	19.5	
Anderson Seeds	6073		101	221	209	237	222	19.5	
Legacy Seeds	L4424 GENSS	Gly, Bt, LL, CRW	100	187	217	228	211	19.5	
Dekalb	DKC52-84RIB	Gly, Bt, CRW	102	205	197	247	216	19.7	
Renk	RK612SSTX	Gly, Bt, LL, CRW	100	183	199	224	202	19.8	
Titan Pro	TP 40-00		100	175	197	233	202	19.8	
Dahlman	R52-328SSRIB	Gly, Bt, LL, CRW	103	194	223	245	221	19.9	
Dairyland Seed	DS-9900RA	Gly, Bt, LL, CRW	103	200	222	232	218	20.0	
DEKALB	DKC54-38RIB	Gly, Bt, CRW	104	195	199	261	218	20.2	
Nutech/G2 Genetics	5H-502	Gly, Bt, LL	102	240	226	272	246	20.5	
Dairyland Seed	DS-9203	Gly, Bt, LL, CRW	103	172	227	246	215	20.7	
Nutech/G2 Genetics	5K-0208	Gly, Bt, LL	102	229	220	263	237	20.9	
Nutech/G2 Genetics	5Z-504	Gly, Bt, LL	104	211	217	270	233	21.1	
Anderson Seeds	5674		105	171	227	239	212	22.4	
Later than 99 RM averages:				198	215	243	219	19.6	
Central locations, late maturity averages:				194	212	238	215	19.1	
LSD(0.20)				26	26	19	14	0.7	

Northern locations, 2015

Source	Entry	Traits	Relative Maturity	Yield, Bushels/acre at:			Average Across Locations	
				Crookston	Rothsay	Staples	Bu/Acre	% Moisture
82 and earlier RM entries								
Blue River	14A91		82	134	193	174	167	14.7
Rea Hybrids	1B820-RIB	Gly, Bt	82	156	214	206	192	15.3
Renk	RK240VT2P	Gly, Bt	82	143	189	184	172	15.6
Renk	RK212GT	Gly	81	153	212	195	187	15.7
82 and earlier RM entry averages:				147	202	190	179	15.3
83 to 87 RM entries								
Legacy Seeds	L-2314 VT2PRO RIB	Gly, Bt	83	167	188	174	177	14.7
Proseed	1483 VT2P	Gly, Bt	83	145	193	194	178	14.9
Nutech/G2 Genetics	5Z-783	Gly, Bt, LL	83	155	215	201	190	14.9
Dairyland Seed	DS-9186RA	Gly, Bt, LL, CRW	86	152	210	187	183	15.0
PFS	71D83	Gly, Bt	83	127	183	164	158	15.2
Rea Hybrids	2B840-RIB	Gly, Bt	84	156	213	212	194	15.2
Proseed	1286 VT2P	Gly, Bt	86	146	190	185	174	15.3
Proseed	PX85 VT2P	Gly, Bt	85	138	165	153	152	15.3
Proseed	1283 VT2P	Gly, Bt	83	139	192	166	166	15.4
Proseed	1384 VT2P	Gly, Bt	84	135	169	160	154	15.4
Proseed	1083 GT3000	Gly, Bt, LL, CRW	83	144	197	182	174	15.4
Renk	RK266VT3P	Gly, Bt, CRW	85	148	203	191	181	15.5
Proseed	1385 VT2P	Gly, Bt	85	156	180	178	172	15.5
Rea Hybrids	2A860-RIB	Gly, Bt, CRW	86	176	203	190	189	15.5
Blue River	23A71		87	133	198	185	172	15.6
Tracy Seeds	T086-13 Viptera 3110	Gly, Bt, LL, CRW	85	153	217	150	173	15.8
NuTech	5N-183	Gly, Bt, LL, CRW	83	165	195	202	188	15.8
Dairyland Seed	DS-9487RA	Gly, Bt, LL, CRW	87	165	218	206	196	16.0
PFS	75K85	Gly, Bt	85	164	202	237	201	16.1
Tracy Seeds	T086-26 Viptera 3110	Gly, Bt, LL, CRW	86	154	201	213	189	16.2
Rea Hybrids	2A871-RIB	Gly, Bt, CRW	87	157	187	210	185	16.5
83 to 87 RM entry averages:				151	196	188	178	15.5
88 to 92 RM entries								
NuTech	5N-290	Gly, Bt, LL, CRW	90	163	218	201	194	15.8
Renk	RK415VT2P	Gly, Bt	92	155	220	203	193	15.9
Rea Hybrids	3B330-RIB	Gly, Bt	90	186	222	206	204	16.0
Tracy Seeds	T091-25 3000GT	Gly, Bt, LL, CRW	90	148	207	192	182	16.0
Titan Pro	2M91-2P	Gly, Bt, LL	91	154	237	212	201	16.1
Legacy Seeds	L-2924 VT2PRO	Gly, Bt	89	157	213	179	183	16.1
PFS	74K89	Gly, Bt	89	164	223	240	209	16.3
Rea Hybrids	3B890-RIB	Gly, Bt	89	138	218	214	190	16.4
Legacy Seeds	L-3115 VT2PRO	Gly, Bt	91	182	224	221	209	16.6
Dairyland Seed	DS-9791RA	Gly, Bt, LL, CRW	91	150	207	196	184	16.6
Dekalb	DKC39-27RIB	Gly, Bt, CRW	89	174	215	214	201	16.6
Viking	42-92N		92	167	223	232	207	16.7
Rea Hybrids	3A922-RIB	Gly, Bt, CRW	92	127	233	196	186	16.8
Blue River	27B16		88	184	199	198	194	17.0
Nutech/G2 Genetics	5Z-488	Gly, Bt, LL	88	151	199	191	181	18.1
88 to 92 RM entry averages:				160	217	206	194	16.5
93 and later RM entries								
Dekalb	DKC36-28RIB	Gly, Bt, CRW	96	168	218	205	197	15.3
Dairyland Seed	DS-9593	Gly, Bt, LL, CRW	93	149	202	184	178	16.1
Nutech/G2 Genetics	5X-894	Gly, Bt, LL, CRW	94	154	211	205	190	16.3
Blue River	35M70		94	147	225	209	193	16.7
Rea Hybrids	4B953-RIB	Gly, Bt	95	181	225	194	200	16.8
Dekalb	DKC44-13RIB	Gly, Bt, CRW	94	143	225	213	194	17.0
Rea Hybrids	4A942-RIB	Gly, Bt, CRW	93	144	226	205	192	17.1
Rea Hybrids	4A930-RIB	Gly, Bt, CRW	93	141	187	199	176	17.1
Renk	RK522SSTX	Gly, Bt, LL, CRW	94	129	204	199	177	17.3
Titan Pro	TP-58-95 SS	Gly, Bt, LL, CRW	95	161	238	162	187	17.6
Titan Pro	TP 50-94 A		94	179	207	205	197	17.7
Titan Pro	2M95-2P	Gly, Bt, LL	95	129	205	213	183	17.9
NuTech	5N-195	Gly, Bt, LL, CRW	95	165	211	211	195	18.0
Dairyland Seed	DS-9693	Gly, Bt, LL, CRW	93	124	215	186	175	19.0
93 and Later RM entry averages:				151	214	199	188	17.1
Northern locations averages:				153	207	196	185	16.2
LSD(0.20)				23	15	20	11	0.7