

# 2016 Replicated Trials: 90 – 100 Days



## 26A17 – 88 RM

Location	Variety	Yield %Mn	Yield	Moist	TW	% SL	% RL	Popn.
IA, Bode	26A17	79	175.4	16.7	57.2	0.8	0.0	32,110
IA, Esterville	26A17	76	144.0	16.9	57.4	0.8	0.8	28,314
IA, Grafton	26A17	80	156.6	16.7	57.7	0.0	0.8	32,857
IA, Huxley	26A17	88	170.2	14.1	59.4	0.0	0.0	32,857
IA, Independence	26A17	94	199.2	19.1	61.3			37,337
IA, Sheldon	26A17	87	174.0	17.9	61.8	0.0	0.0	33,852
IL, Dixon	26A17	82	184.4	18.7	60.4			34,848
IL, Harvard	26A17	80	201.7	14.7	60.5	0.0	0.0	32,857
IL, Rochelle	26A17	77	163.9	13.9	60.4	0.0	3.1	32,857
MI, Reece	26A17	108	236.7	20.1		0.0	0.0	33,852
MN, Blue Earth	26A17	79	154.1	17.9				36,839
MN, Jackson	26A17	81	162.6	18.1				34,848
MN, London	26A17	84	159.7	16.7				36,839
MN, Mankato	26A17	84	174.1	17.2	56.0	1.5	34.7	32,359
MN, Morris	26A17	85	183.5	13.4	56.5	0.0	0.0	32,857
MN, Olivia	26A17	81	174.9	16.7	55.1	0.0	0.0	29,372
MN, Pipestone	26A17	88	185.5	17.2	55.7	0.0	0.0	32,359
MN, Plato	26A17	83	177.5	16.0	56.4	0.0	0.5	32,359
MN, Sanborn	26A17	91	198.4	16.2	57.7	0.0	0.0	32,359
MN, Sleepy Eye	26A17	95	188.8	17.1	57.2	0.0	2.5	31,115
MN, Stewartville	26A17	85	178.5	17.3	56.8	1.6	0.0	31,115
MN, Wells	26A17	81	161.8	17.0	56.4	0.8	50.8	32,359
ND, Oakes	26A17	85	193.3	13.3	57.1	0.0	0.0	29,870
OH, Archbold	26A17	88	173.7	12.6		0.0	0.0	33,604
WI, DeForrest	26A17	78	178.4	20.3	55.5			35,844
WI, Janesville	26A17	85	187.3	17.5	58.8	0.0	0.0	33,852
WI, Platteville	26A17	91	193.6	14.3		0.0	0.0	29,870
*	<b>26A17</b>	<b>85</b>	<b>178.9</b>	<b>16.6</b>	<b>57.9</b>	<b>0.3</b>	<b>4.4</b>	<b>32,947</b>

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## 27B16 – 88 RM

Location	Variety	Yield %Mn	Yield	Moist	TW	% SL	% RL	Popn.
IA, Bode	27B16	98	216.3	18.3	56.2	0.0	0.0	32,857
IA, Esterville	27B16	102	193.0	17.1	57.2	0.8	0.0	27,225
IA, Grafton	27B16	101	197.8	17.5	57.1	0.8	0.0	32,857
IA, Huxley	27B16	86	166.1	13.8	60.4	0.0	1.5	32,857
IA, Independence	27B16	112	238.2	19.8	61.5			37,337
IA, Sheldon	27B16	100	199.4	17.8	62.3	2.2	0.0	33,852
IL, Dixon	27B16	97	218.9	19.9	58.4			34,848
IL, Harvard	27B16	97	243.4	15.9	61.8	4.6	0.0	32,857
IL, Rochelle	27B16	100	212.2	13.9	61.3	6.8	0.0	32,857
MI, Reece	27B16	108	235.7	21.1		0.0	0.0	32,110
MN, Blue Earth	27B16	94	183.3	17.4				36,839
MN, Jackson	27B16	103	206.9	18.4				34,848
MN, London	27B16	88	167.4	17.7				36,839
MN, Mankato	27B16	100	207.5	17.4	55.9	4.6	52.9	31,115
MN, Morris	27B16	102	219.3	14.5	58.3	0.5	0.0	30,328
MN, Olivia	27B16	89	193.0	16.6	55.7	0.0	0.0	31,861
MN, Pipestone	27B16	90	191.4	18.3	55.8	0.0	0.0	32,359
MN, Plato	27B16	88	189.5	16.3	56.5	7.1	0.0	31,529
MN, Sanborn	27B16	102	224.5	17.5	58.3	3.1	0.0	32,359
MN, Sleepy Eye	27B16	96	191.4	17.7	57.6	11.8	15.4	31,115
MN, Stewartville	27B16	113	235.7	18.5	56.1	0.0	0.0	32,359
MN, Wells	27B16	106	211.7	15.7	57.3	0.0	87.8	31,115
ND, Oakes	27B16	104	235.4	14.1	58.5	0.0	3.0	32,857
OH, Archbold	27B16	99	195.0	14.9		0.0	0.0	33,106
WI, DeForrest	27B16	91	208.9	21.4	56.3			35,844
WI, Janesville	27B16	87	193.0	18.3	57.8	22.1	0.0	33,852
WI, Platteville	27B16	100	214.2	14.3		3.2	0.0	31,861
*	<b>27B16</b>	<b>98</b>	<b>207.0</b>	<b>17.2</b>	<b>58.1</b>	<b>3.2</b>	<b>7.6</b>	<b>32,957</b>

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## 35M70 – 94 RM

Location	Variety	Yield %Mn	Yield	Moist	TW	% SL	% RL	Popn.
IA, Bode	35M70	95	209.8	17.9	56.4	0.8	0.0	32,857
IA, Esterville	35M70	94	177.3	18.2	55.9	0.9	0.0	27,225
IA, Grafton	35M70	96	188.2	16.6	57.7	3.8	0.0	32,857
IA, Huxley	35M70	97	187.2	13.8	59.8	0.0	0.0	32,857
IA, Independence	35M70	89	188.8	19.9	59.4			37,337
IA, Sheldon	35M70	91	181.9	17.9	60.2	2.2	0.0	33,852
IL, Dixon	35M70	94	210.9	19.4	59.8			34,848
IL, Harvard	35M70	97	244.1	16.2	60.0	1.5	0.0	32,857
IL, Rochelle	35M70	100	211.5	14.5	60.1	6.9	0.0	32,857
MI, Reece	35M70	100	219.5	18.0		0.0	0.0	31,861
MN, Blue Earth	35M70	98	191.1	18.0				36,839
MN, Jackson	35M70	98	196.8	20.1				34,848
MN, London	35M70	84	160.7	16.2				36,839
MN, Mankato	35M70	105	218.9	17.3	54.8	0.8	0.8	32,359
MN, Morris	35M70	89	192.5	15.8	53.6	0.5	0.0	36,302
MN, Olivia	35M70	96	207.7	15.6	54.5	0.0	0.0	32,857
MN, Pipestone	35M70	95	201.5	17.7	53.0	0.0	0.0	32,359
MN, Plato	35M70	86	184.7	16.1	54.5	1.1	0.5	31,529
MN, Sanborn	35M70	91	199.7	17.3	55.8	0.0	0.0	31,115
MN, Sleepy Eye	35M70	97	194.3	17.0	56.0	0.9	0.0	29,870
MN, Stewartville	35M70	93	195.7	18.2	56.1	0.9	0.0	29,870
MN, Wells	35M70	100	199.2	17.0	56.3	0.8	6.2	29,870
ND, Oakes	35M70	98	221.3	14.9	56.2	0.0	2.4	32,359
OH, Archbold	35M70	92	181.6	14.2		0.0	0.0	33,852
WI, DeForrest	35M70	93	214.2	21.8	54.1			35,844
WI, Janesville	35M70	93	205.6	19.0	57.5	0.0	0.0	33,852
WI, Platteville	35M70	90	193.1	13.6		4.4	0.8	33,852
*	<b>35M70</b>	<b>95</b>	<b>199.2</b>	<b>17.1</b>	<b>56.7</b>	<b>1.2</b>	<b>0.5</b>	<b>33,105</b>

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## 37K90 – 95 RM

Location	Variety	Yield %Mn	Yield	Moist	TW	% SL	% RL	Popn.
IA, Bode	37K90	92	202.8	17.6	56.5	0.8	0.0	32,857
IA, Esterville	37K90	103	194.7	20.2	54.8	0.8	0.0	28,314
IA, Grafton	37K90	103	201.9	18.4	56.4	1.5	0.0	32,857
IA, Huxley	37K90	91	175.9	14.4	60.0	0.0	0.0	32,857
IA, Independence	37K90	113	238.3	19.7	60.4			37,337
IA, Sheldon	37K90	107	214.1	18.7	61.4	0.8	0.0	33,852
IL, Dixon	37K90	101	227.1	21.0	57.5			34,848
IL, Harvard	37K90	108	273.0	17.9	59.5	2.3	0.0	32,857
IL, Rochelle	37K90	98	208.3	16.4	60.5	0.0	0.0	32,857
MI, Reece	37K90	100	220.0	19.1		0.0	0.0	29,621
MN, Blue Earth	37K90	112	219.3	19.9				36,839
MN, Jackson	37K90	108	216.0	22.9				34,848
MN, London	37K90	101	192.3	18.0				36,839
MN, Mankato	37K90	105	219.4	18.9	55.7	4.7	17.0	32,359
MN, Morris	37K90	100	214.7	18.7	53.1	0.0	0.0	33,355
MN, Olivia	37K90	109	236.0	17.7	55.1	0.0	0.0	32,359
MN, Pipestone	37K90	103	217.2	20.5	54.0	0.0	0.0	32,359
MN, Plato	37K90	99	211.2	17.3	53.9	1.0	0.0	32,359
MN, Sanborn	37K90	103	225.4	18.9	55.0	0.0	0.0	32,359
MN, Sleepy Eye	37K90	102	203.4	19.2	55.6	0.0	0.8	32,359
MN, Stewartville	37K90	99	206.6	19.7	55.3	0.8	0.0	32,359
MN, Wells	37K90	100	199.7	17.9	55.8	0.0	36.9	32,359
ND, Oakes	37K90	112	253.1	17.2	54.6	0.0	0.0	31,861
OH, Archbold	37K90	108	212.1	16.0		0.0	0.1	32,832
WI, DeForrest	37K90	104	239.4	23.2	55.3			35,844
WI, Janesville	37K90	103	227.2	20.1	57.0	0.0	0.0	33,852
WI, Platteville	37K90	108	230.8	15.3		3.1	0.0	32,857
*	<b>37K90</b>	<b>103</b>	<b>217.7</b>	<b>18.7</b>	<b>56.5</b>	<b>0.7</b>	<b>2.6</b>	<b>33,195</b>

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## 38G54 – 96 RM

Location	Variety	Yield %Mn	Yield	Moist	TW	% SL	% RL	Popn.
IA, Bode	38G54	115	253.6	18.4	56.0	0.8	0.0	32,857
IA, Esterville	38G54	105	198.0	18.6	54.8	0.8	0.0	28,314
IA, Grafton	38G54	106	207.5	17.2	57.4	0.0	6.1	30,866
IA, Huxley	38G54	114	219.0	13.9	59.6	0.0	0.0	32,857
IA, Independence	38G54	101	213.0	19.9	58.8			37,337
IA, Sheldon	38G54	110	219.0	18.2	61.2	0.0	0.8	33,852
IL, Dixon	38G54	98	220.7	19.9	59.4			34,848
IL, Harvard	38G54	115	289.7	16.8	58.9	0.0	6.1	32,857
IL, Rochelle	38G54	111	234.5	15.0	59.8	0.0	0.0	32,857
MI, Reece	38G54	98	213.7	19.1		0.0	0.0	32,608
MN, Blue Earth	38G54	107	209.5	17.4				36,839
MN, Jackson	38G54	107	215.1	20.1				34,848
MN, London	38G54	106	202.1	17.4				36,839
MN, Mankato	38G54	109	226.4	16.8	54.8	1.7	36.3	31,115
MN, Morris	38G54	116	250.6	16.7	52.2	0.0	0.0	33,394
MN, Olivia	38G54	112	241.3	15.9	52.2	0.0	0.0	32,857
MN, Pipestone	38G54	110	233.2	17.4	53.9	0.3	0.0	32,316
MN, Plato	38G54	107	229.6	16.2	55.0	3.2	0.0	31,529
MN, Sanborn	38G54	108	236.1	17.3	56.3	0.0	0.0	32,359
MN, Sleepy Eye	38G54	107	214.4	16.9	55.3	0.0	2.3	31,115
MN, Stewartville	38G54	107	224.4	19.7	55.3	0.0	1.6	32,359
MN, Wells	38G54	99	197.3	17.0	56.3	0.0	83.7	31,115
ND, Oakes	38G54	109	245.9	14.7	56.1	0.0	3.5	28,856
OH, Archbold	38G54	121	239.0	14.1		0.0	0.0	33,106
WI, DeForrest	38G54	115	263.4	23.0	54.1			35,844
WI, Janesville	38G54	109	241.5	17.8	57.4	1.5	0.0	33,852
WI, Platteville	38G54	123	261.8	14.6		0.0	1.6	32,519
*	<b>38G54</b>	<b>109</b>	<b>229.6</b>	<b>17.4</b>	<b>56.4</b>	<b>0.4</b>	<b>6.7</b>	<b>32,967</b>

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## 43T35 – 98 RM

Location	Variety	Yield %Mn	Yield	Moist	TW	% SL	% RL	Popn.
IA, Bode	43T35	99	219.4	18.4	56.2	0.0	0.0	32,110
IA, Esterville	43T35	101	191.6	18.8	54.3	0.0	0.0	28,314
IA, Grafton	43T35	100	194.7	17.5	57.1	2.3	0.0	32,857
IA, Huxley	43T35	103	198.8	14.0	57.9	0.0	0.0	32,857
IA, Independence	43T35	100	211.8	19.5	58.7			37,337
IA, Sheldon	43T35	108	216.1	17.6	59.0	0.0	0.0	33,852
IL, Dixon	43T35	111	250.4	20.4	59.2			34,848
IL, Harvard	43T35	109	275.6	17.3	57.8	0.0	0.0	32,857
IL, Rochelle	43T35	111	235.0	15.2	59.0	0.0	0.0	32,857
MI, Reece	43T35	92	202.4	19.2		0.0	0.0	32,608
MN, Blue Earth	43T35	113	219.8	18.5				36,839
MN, Jackson	43T35	109	218.7	20.6				34,848
MN, London	43T35	107	204.6	17.3				36,839
MN, Mankato	43T35	109	227.6	16.7	53.4	0.0	53.9	32,359
MN, Morris	43T35	114	246.2	16.0	52.9	0.0	0.0	31,403
MN, Olivia	43T35	102	220.1	16.6	55.9	0.0	0.0	32,359
MN, Pipestone	43T35	107	225.6	17.4	53.0	0.0	0.0	32,359
MN, Plato	43T35	103	221.6	15.3	52.8	1.0	0.0	32,359
MN, Sanborn	43T35	113	246.8	17.6	55.0	0.0	0.0	32,359
MN, Sleepy Eye	43T35	111	222.2	16.6	54.8	0.0	17.0	32,359
MN, Stewartville	43T35	103	216.1	18.8	55.8	0.0	0.0	32,359
MN, Wells	43T35	100	200.9	16.7	56.4	0.0	73.1	32,359
ND, Oakes	43T35	99	224.3	15.0	53.4	0.0	3.5	32,839
OH, Archbold	43T35	121	239.2	13.9		0.0	0.0	33,852
WI, DeForrest	43T35	107	244.5	21.3	54.1			35,844
WI, Janesville	43T35	116	256.5	18.3	56.2	1.5	0.0	33,852
WI, Platteville	43T35	104	221.9	14.5		0.0	3.0	30,119
*	<b>43T35</b>	<b>106</b>	<b>224.1</b>	<b>17.4</b>	<b>55.8</b>	<b>0.2</b>	<b>7.2</b>	<b>33,178</b>

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## 33A16 – 92 RM

Location	Variety	Yield %Mn	Yield	Moist	TW	% SL	% RL	Popn.
IA, Bode	33A16	102	225.7	19.2	55.6	0.0	0.0	32,857
IA, Esterville	33A16	99	186.7	19.6	56.1	1.7	0.9	26,136
IA, Grafton	33A16	92	179.2	17.5	57.1	8.6	0.0	32,110
IA, Huxley	33A16	97	187.8	13.9	60.5	0.0	0.8	32,857
IA, Independence	33A16	103	217.2	19.7	60.3			37,337
IA, Sheldon	33A16	92	183.8	18.1	61.4	0.0	0.0	33,852
IL, Dixon	33A16	104	233.3	19.0	60.5			34,848
IL, Harvard	33A16	101	254.1	16.2	61.5	7.6	0.0	32,857
IL, Rochelle	33A16	89	188.2	15.0	60.0	18.2	0.0	32,857
MI, Reece	33A16	95	207.6	21.6		0.0	0.0	32,857
MN, Blue Earth	33A16	92	179.2	18.5				36,839
MN, Jackson	33A16	97	195.4	20.8				34,848
MN, London	33A16	91	173.4	17.6				36,839
MN, Mankato	33A16	101	211.2	17.6	55.9	5.9	2.3	31,115
MN, Morris	33A16	91	195.2	18.1	55.5	0.0	0.0	34,350
MN, Olivia	33A16	106	229.4	16.3	54.1	0.0	0.0	34,848
MN, Pipestone	33A16	92	195.9	19.1	56.0	0.0	0.0	31,115
MN, Plato	33A16	92	196.1	16.7	55.6	3.3	1.6	29,870
MN, Sanborn	33A16	101	220.7	18.5	57.6	0.8	0.8	31,115
MN, Sleepy Eye	33A16	100	199.4	17.8	57.0	6.7	2.5	29,870
MN, Stewartville	33A16	115	239.8	19.9	55.4	7.0	0.0	32,359
MN, Wells	33A16	110	219.4	17.0	56.4	4.4	31.2	31,930
ND, Oakes	33A16	99	224.3	16.9	55.8	0.0	17.4	30,866
OH, Archbold	33A16	90	176.9	13.0		0.0	0.0	33,604
WI, DeForrest	33A16	81	186.4	21.5	55.6			35,844
WI, Janesville	33A16	74	162.7	19.2	58.9	18.4	0.0	33,852
WI, Platteville	33A16	108	231.2	17.3		0.0	1.5	31,203
*	<b>33A16</b>	<b>97</b>	<b>203.7</b>	<b>18.0</b>	<b>57.4</b>	<b>3.9</b>	<b>2.8</b>	<b>32,927</b>

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## 34C17– 93 RM

Location	Variety	Yield %Mn	Yield	Moist	TW	% SL	% RL	Popn.
IA, Bode	34C17	96	212.1	18.8	55.8	0.0	0.0	32,857
IA, Esterville	34C17	85	161.6	16.3	57.2	0.0	0.0	28,314
IA, Grafton	34C17	79	155.4	17.5	57.2	0.8	1.5	32,857
IA, Huxley	34C17	91	175.6	13.8	59.5	0.0	0.0	32,857
IA, Independence	34C17	90	191.2	18.3	59.1			37,337
IA, Sheldon	34C17	96	191.0	17.2	61.3	0.0	0.0	33,852
IL, Dixon	34C17	88	197.9	19.0	60.1			34,848
IL, Harvard	34C17	97	244.7	14.7	61.1	1.7	0.0	30,119
IL, Rochelle	34C17	90	190.9	13.6	60.3	0.8	0.0	32,857
MI, Reece	34C17	103	224.8	20.9		0.0	0.0	32,857
MN, Blue Earth	34C17	86	168.8	17.7				36,839
MN, Jackson	34C17	84	169.0	17.8				34,848
MN, London	34C17	91	173.8	16.7				36,839
MN, Mankato	34C17	87	181.5	16.8	55.7	0.8	44.6	31,115
MN, Morris	34C17	93	200.0	14.1	56.0	0.0	0.0	32,359
MN, Olivia	34C17	104	224.7	16.1	54.7	0.0	0.0	31,363
MN, Pipestone	34C17	96	204.3	16.9	55.1	0.0	0.0	32,359
MN, Plato	34C17	89	189.9	15.6	55.3	0.5	1.5	32,359
MN, Sanborn	34C17	89	194.1	16.5	58.0	0.0	0.0	32,359
MN, Sleepy Eye	34C17	108	216.1	16.6	57.0	0.0	34.6	32,359
MN, Stewartville	34C17	95	199.0	17.6	56.7	2.4	0.0	31,115
MN, Wells	34C17	98	196.1	16.9	56.4	0.8	27.0	32,359
ND, Oakes	34C17	90	202.9	13.6	57.9	0.0	0.0	32,359
OH, Archbold	34C17	82	160.8	14.4		1.5	0.8	33,852
WI, DeForrest	34C17	87	199.0	21.8	56.5			35,844
WI, Janesville	34C17	96	211.9	17.0	58.2	0.0	0.0	31,363
WI, Platteville	34C17	89	190.8	13.1		0.0	0.0	33,355
*	<b>34C17</b>	<b>92</b>	<b>193.6</b>	<b>16.6</b>	<b>57.6</b>	<b>0.4</b>	<b>5.2</b>	<b>33,030</b>



# 2016 Replicated Trials: 90 – 100 Days



## 40R73– 97 RM

Location	Variety	Yield %Mn	Yield	Moist	TW	% SL	% RL	Popn.
IA, Bode	40R73	104	230.4	18.7	55.8	0.0	0.0	32,857
IA, Esterville	40R73	111	210.1	18.6	55.7	3.1	0.0	28,314
IA, Grafton	40R73	103	202.4	17.2	57.3	3.8	0.0	32,857
IA, Huxley	40R73	114	220.5	13.9	59.4	0.0	0.0	32,857
IA, Independence	40R73	108	228.0	20.6	59.5			37,337
IA, Sheldon	40R73	104	206.8	17.5	61.3	0.0	0.0	33,852
IL, Dixon	40R73	112	251.3	21.5	58.2			34,848
IL, Harvard	40R73	104	262.3	17.6	58.9	0.0	0.0	32,857
IL, Rochelle	40R73	112	238.0	15.2	59.9	1.5	0.0	32,857
MI, Reece	40R73	109	237.9	21.1		0.0	0.0	33,752
MN, Blue Earth	40R73	112	219.4	18.0				36,839
MN, Jackson	40R73	101	203.7	19.6				34,848
MN, London	40R73	108	206.1	19.1				36,839
MN, Mankato	40R73	101	209.8	17.3	55.0	0.8	3.1	32,359
MN, Morris	40R73	107	229.4	16.4	54.3	0.0	0.0	33,852
MN, Olivia	40R73	115	247.9	16.3	53.8	0.0	0.0	32,359
MN, Pipestone	40R73	103	217.4	18.6	53.3	0.0	0.0	32,359
MN, Plato	40R73	111	237.7	16.6	54.0	1.0	0.0	32,359
MN, Sanborn	40R73	104	227.3	17.5	56.2	2.3	1.6	32,359
MN, Sleepy Eye	40R73	108	216.4	17.6	55.7	1.6	3.9	32,359
MN, Stewartville	40R73	109	228.9	18.8	55.7	1.6	0.0	31,115
MN, Wells	40R73	102	204.9	16.8	56.4	0.0	80.0	32,359
ND, Oakes	40R73	103	232.5	16.6	53.7	0.0	0.0	31,861
OH, Archbold	40R73	101	199.9	15.0		0.0	0.0	33,852
WI, DeForrest	40R73	115	263.7	20.7	56.3			35,844
WI, Janesville	40R73	102	226.4	19.1	57.9	0.0	0.0	33,852
WI, Platteville	40R73	107	227.5	13.9		0.8	0.0	33,355
*	<b>40R73</b>	<b>107</b>	<b>225.4</b>	<b>17.7</b>	<b>56.6</b>	<b>0.8</b>	<b>4.2</b>	<b>33,376</b>

# 2016 Replicated Trials: 90 – 100 Days



## 45G28 – 100 RM

Location	Variety	Yield %Mn	Yield	Moist	TW	% SL	% RL	Popn.
IA, Bode	45G28	114	252.6	19.0	55.7	1.5	0.0	32,857
IA, Esterville	45G28	109	205.4	18.7	55.0	0.0	0.8	28,314
IA, Grafton	45G28	97	189.4	16.8	57.5	3.8	0.0	32,857
IA, Huxley	45G28	98	188.3	14.1	59.9	0.0	0.0	32,857
IA, Independence	45G28	108	228.1	20.4	60.2			37,337
IA, Sheldon	45G28	108	216.2	18.1	60.4	0.0	0.0	33,852
IL, Dixon	45G28	108	244.2	20.1	59.1			34,848
IL, Harvard	45G28	104	263.1	16.8	59.5	1.5	0.0	32,857
IL, Rochelle	45G28	107	227.8	16.0	60.1	0.0	0.0	32,857
MI, Reece	45G28	96	211.0	19.3		0.0	0.0	33,604
MN, Blue Earth	45G28	107	208.8	17.5				36,839
MN, Jackson	45G28	111	223.5	19.5				34,848
MN, London	45G28	99	190.0	17.0				36,839
MN, Mankato	45G28	113	234.8	17.6	55.1	0.8	34.7	32,359
MN, Morris	45G28	111	237.9	17.3	54.3	0.0	0.0	33,852
MN, Olivia	45G28	107	232.2	15.8	54.0	0.0	0.0	32,857
MN, Pipestone	45G28	101	213.7	18.3	54.4	0.0	0.0	31,115
MN, Plato	45G28	102	218.9	16.1	54.6	0.5	0.0	32,359
MN, Sanborn	45G28	107	233.5	18.0	56.8	2.3	0.0	32,359
MN, Sleepy Eye	45G28	108	215.7	17.5	55.7	0.0	1.5	32,359
MN, Stewartville	45G28	102	213.4	19.0	55.8	1.5	0.0	32,359
MN, Wells	45G28	92	184.7	17.2	56.2	15.4	80.8	32,359
ND, Oakes	45G28	102	231.6	18.9	53.5	0.0	0.0	30,866
OH, Archbold	45G28	108	213.6	14.6		0.0	0.0	32,857
WI, DeForrest	45G28	107	245.9	21.9	53.8			35,844
WI, Janesville	45G28	104	229.2	18.9	57.3	0.8	0.0	33,852
WI, Platteville	45G28	103	219.0	14.3		3.8	0.0	32,857
*	<b>45G28</b>	<b>105</b>	<b>221.2</b>	<b>17.7</b>	<b>56.6</b>	<b>1.5</b>	<b>5.6</b>	<b>33,297</b>