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Gifford
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St. Joseph
217•469•8900



2008 Seed Variety Test Plot

Plant Date: 5/7/2008
 Population: 32,000
 Harvest Date: 11/3/2008
 Plot Average: 165.4
 Moisture Average: 15.1
 Base Average: 171.8
 Rantoul Farm (Rantoul 136 site) 2008 Corn Plot



Rantoul

Company/ Hybrid/ Technology	Raw Yield Bu/A	Moist %	Adj. Yield Bu/ A	Ranking
CHECK -	218.80	15.60		
LG 2625 VT3	218.17	16.30	189.92	2
LG 2642 VT3	208.24	16.60	180.00	12
Crows 5269 VT3	200.29	15.60	172.05	19
Crows 4354 VT3	200.53	16.00	172.29	18
Burrus 6656 Exp	186.79	14.40	158.55	23
Burrus 573 T	190.88	17.60	162.64	22
Hubner 5582 VT3	183.90	14.90	155.65	24
Hubner 5636 VT3	174.83	15.50	146.58	29
CHECK -	181.32	15.40		
Midwest 76806 VT3	177.85	15.20	185.63	5
Midwest 82133 VT3	157.31	14.30	165.09	21
MWS 8059	142.32	14.20	150.10	28
MWS 8017	144.09	13.50	151.87	26
FS 62JV3	143.28	15.60	151.06	27
FS 61AV3	135.98	13.60	143.76	31
Trisler T-7N51VT3	133.82	14.20	141.60	32
Trisler T-6N51 PL RR	138.26	15.20	146.04	30
CHECK -	146.75	14.80		
Wyffels W 7251 VT3	150.19	14.90	177.70	14
Wyffels 8681 VT3	158.83	17.90	186.34	3
Agrigold A 6479	155.72	15.00	183.24	8
Agrigold A 6439	153.32	15.00	180.83	10
Nu-Ag NA710 VT3	154.46	14.20	181.97	9
Nu-Ag NA709 VT3	149.95	14.00	177.46	15
Dekalb 61-69 VT3	151.07	14.40	178.58	13
Dekalb 63-42 VT3	143.84	14.20	171.35	20
CHECK -	141.85	14.30		
Stone 8T339	136.98	14.50	152.70	25
Stone 7T231 VT3	161.29	14.60	177.00	17
Becks 5444 VT3	161.55	14.30	177.26	16
Becks 5555 VT3	170.35	15.20	186.06	4
Pioneer 33 W 84	175.59	16.70	191.30	1
Pioneer 33 F 88	168.34	16.20	184.06	6
Lewis 4898 VT3	167.96	15.50	183.67	7
Lewis 4798 VT3	164.55	15.10	180.26	11
CHECK	170.35	15.20		
	165.4	15.1	170.08	

R L Miller
 Roger L. Miller



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2008 Seed Variety Test Plot

Plant Date: 6/19/2008
 Population: 172,000
 Harvest Date: 10/30/2008
 Plot Average: 60.3
 Moisture Average: 10.9
 Base Average: 58.2
 Soybeans Following Corn
 Darrin Flessner Farm (Royal/ St. Joseph site) 2008 Soybean Plot



Royal/ St. Joseph Plot

Company/ Hybrid/ Technology	Raw Yield Bu/A	Moist %	Adj. Yield Bu/ A	Ranking
Check - LG 2318	59.83	10.8		
Asgrow 3803	61.22	10.8	59.45	5
Asgrow 3402	57.05	10.8	55.27	22
Nu-Ag 386NR	58.44	10.8	56.66	16
Nu-Ag 341NR	56.98	10.9	55.21	23
Pioneer 93Y11	57.51	10.8	55.74	20
Pioneer 93Y02	58.44	10.8	56.66	16
Check - LG 2318	61.82	10.6		
Becks 377	57.58	10.7	56.26	19
Becks 342	58.44	10.8	57.13	14
Great Lakes 3449	59.83	10.8	58.52	10
Great Lakes 2929	60.16	11.0	58.85	7
Hubner 297	56.98	10.9	55.67	21
Hubner 366	59.23	11.0	57.92	11
Check - LG 2318	58.90	10.8		
Stone 398	57.98	10.8	58.65	8
Stone 378	57.05	10.8	57.73	12
F S Seed 3846	53.80	10.8	54.48	24
F S Seed 33R7	55.99	11.0	56.67	15
Trisler 2973	56.79	11.2	57.47	13
Trisler 3469	55.66	10.8	56.33	18
Check - LG 2318	57.85	11.0		
MWS 3329 ✓	60.69	10.9	62.39	1
MWS 3851	56.92	11.0	58.62	9
LG 3766	58.44	10.8	60.14	3
LG 3445	58.31	11.0	60.01	4
Midwest 3934	60.62	11.0	62.32	2
Midwest 3433	57.38	11.0	59.08	6
Check - LG 2318	56.86	11.1		
	58.16	10.9	60.31	

R L Miller

Roger L. Miller



2008 Seed Variety Test Plot

Plant Date: 5/8/2008
 Population: 32,000
 Harvest Date: 10/30/2008
 Plot Average: 208.4
 Moisture Average: 18.0
 Base Average: 209.6



Corn Following Soybeans
 Darrin Flessner Farm (Royal/ St. Joseph site) 2007 Corn Plot

Royal/ St. Joseph Plot

Company/ Hybrid/ Technology	Raw Yield Bu/A	Moist %	Adj. Yield Bu/ A	Ranking
o CHECK Agrigold 6632 VT3	211.31	20.0		
o LG 2625 VT3	209.00	20.5	209.20	7
o LG 2642 VT3	203.50	19.8	203.70	13
o Crows 4354 VT3	198.61	16.6	198.81	18
o Crows 5269 VT3	200.58	18.2	200.79	14
o Burrus 452T	197.96	16.8	198.16	20
o Burrus 689T	187.32	17.6	187.52	29
o CHECK Agrigold 6632 VT3	215.10	20.2		
o Hubner H5582 VT3	209.59	16.3	212.11	4
o Hubner H5636 VT3	202.08	16.6	204.60	12
o Midwest 76806 VT3	212.20	15.4	214.72	2
o Midwest 82133 VT3	197.63	16.5	200.15	15
o MWS 8059	182.65	15.8	185.17	30
o MWS 8017	190.27	16.3	192.79	25
o CHECK Agrigold 6632 VT3	206.68	20.5		
o F S Seed 62JV3	194.24	17.5	196.88	22
o F S Seed 61AV3	186.84	16.2	189.49	28
o Trisler T-7N51 VT3	186.86	16.5	189.51	27
o Trisler T-6N51 PL RR	195.25	16.7	197.90	21
o Wyffles W 7251	196.45	17.0	199.10	16
o Wyffles W 8681	219.03	20.7	221.67	1
o CHECK Agrigold 6632 VT3	214.84	19.3		
o Agrigold A 6479	212.98	16.2	208.73	9
o Agrigold A 6439	217.78	16.3	213.52	3
o Nu-Ag NA 710 VT3	213.06	16.1	208.81	8
o Nu-Ag NA 709 VT3	197.95	15.7	193.69	24
o Dekalb 61-69	216.07	15.4	211.82	5
o Dekalb 6342	215.51	17.5	211.26	6
o CHECK Agrigold 6632 VT3	220.48	19.2		
o Stone 8T339	201.52	16.9	198.67	19
o Stone 7T231 VT3	193.75	16.0	190.90	26
o Becks 5444 VT3	199.48	16.6	196.63	23
o Becks 5555 VT3	201.69	16.4	198.84	17
o Pioneer 33W84	207.98	17.9	205.13	10
o Pioneer 33F88	207.47	18.7	204.62	11
o CHECK Agrigold 6632 VT3	212.03	19.6		
	209.6	18.0	208.4	

R L Miller
 Roger L. Miller



2008 Seed Variety Test Plot

Plant Date: 4/28/2008

Population: 32,000

Harvest Date: 10/10/2008

Plot Average: 210.94

Moisture Average: 21.6

Base Average: 193.4

Corn Following Soybeans

Dave Heckerson Burd Farm (Armstrong RT 49 site) 2008 Plot



Armstrong

Company/ Hybrid/ Technology	Raw Yield Bu/A	Moist %	Adj. Yield Bu/ A	Ranking
o CHECK - Wyffels 6526 VT3	196.99	20.8		
LG 2625 VT3	219.28	23.4	217.73	3
o LG 2642 VT3	217.04	24.8	215.48	5
Crows 5269 VT3	218.05	23.2	216.50	4
o Crows 4354 VT3	208.38	22.1	206.82	12
Burrus 6656 Exp	200.30	22.4	198.74	23
o Burrus 573 T	208.92	21.9	207.36	11
Hubner 5582 VT3	206.02	20.9	204.47	18
o Hubner 5636 VT3	207.62	21.0	206.06	15
CHECK - Wyffels 6526 VT3	192.87	20.2		
o Midwest 76806 VT3	209.72	20.2	210.56	8
Midwest 82133 VT3	204.68	20.7	205.53	16
o MWS 8059	204.10	20.2	204.95	17
MWS 8017	187.72	20.0	188.56	29
o FS 62JV3	193.52	20.7	194.36	27
FS 61AV3	180.20	18.3	181.05	31
o Trisler T-7N51VT3	184.88	19.6	185.73	30
Trisler T-6N51 PL RR	194.01	20.5	194.85	26
o CHECK - Wyffels 6526 VT3	189.36	20.1	190.20	28
CHECK - Wyffels 6526 VT3	192.19	19.7		
o Wyffels W 7251 VT3	212.85	21.8	213.82	7
Wyffels 8681 VT3 ✓	220.26	24.3	221.22	1
o Agrigold A 6479	205.51	21.8	206.48	14
Agrigold A 6439	201.47	20.5	202.43	19
o Nu-Ag NA710 VT3	197.99	20.4	198.95	22
Nu-Ag NA709 VT3	195.63	20.6	196.59	25
o Dekalb 61-69 VT3	212.93	20.4	213.89	6
Dekalb 63-42 VT3	220.19	21.8	221.16	2
o CHECK - Wyffels 6526 VT3	192.62	20.3		
Stone 8T339	209.19	20.4	210.16	9
o Stone 7T231 VT3	199.23	19.9	200.19	21
Becks 5444 VT3	199.73	19.7	200.69	20
o Becks 5555 VT3	205.76	21.0	206.73	13
Pioneer 33 W 84	196.25	21.1	197.21	24
o Pioneer 33 F 88	208.65	22.0	209.61	10
CHECK - Wyffels 6526 VT3	192.19	19.7		
o	202.98	21.6	210.94	

R L Miller