



Oak Grove, MO Replicated Corn Test

	Yield	% of Avg	Rank	Moist.	TW	#
757PR	209.3	112%	1	15.1	62.3	252112
X115-2BLG	206.2	110%	2	15.3	60.7	252107
X112-3BLG	202.1	108%	3	14.7	59.9	251693
X110-1(2)PR	201.3	107%	4	15.1	61.2	251687
XP109-1GT	200.1	107%	5	14.4	60.1	251682
594PR DG	199.5	106%	6	14.0	58.8	251697
714PRW	198.8	106%	7	14.7	59.9	252105
XP114-1PR	197.5	105%	8	14.2	58.8	252110
573PRW	197.5	105%	9	14.9	60.8	251692
347PR	197.2	105%	10	14.1	59.1	251678
XP115-3(2)VLGW	197.0	105%	11	15.9	60.6	252113
656PR	196.9	105%	12	15.7	62.2	251698
622PRW	196.8	105%	13	14.0	58.4	251695
735PRW	196.6	105%	14	14.5	59.2	252109
XP110-1PR	196.1	105%	15	13.5	58.1	251686
344PRW	196.0	105%	16	14.2	59.8	251679
Competitor DK	196.0	105%	17	15.0	61.9	252118
653PR	195.9	105%	18	15.4	61.4	251696
X112-5PR	195.8	104%	19	15.5	61.8	252101
XP112-1 PRDG	194.6	104%	20	14.2	59.2	251689
Quick RootsTreated	193.8	103%	21	14.3	59.5	252114
Pioneer P1197	193.5	103%	22	14.9	60.6	252117
XP113-1BLG	192.9	103%	23	14.2	58.8	251699
X116-1PR	189.9	101%	24	14.9	60.2	252111
X112-2PR DG	189.7	101%	25	14.9	60.5	251690
Quick RootsUntreated	188.2	100%	26	15.5	61.2	252115
X107-2 VLGW	187.1	100%	27	14.2	59.7	251677
X112-4BLGW	186.1	99%	28	13.6	58.2	251694
X108-1PR	185.5	99%	29	13.8	58.9	251680
Competitor GH	183.2	98%	30	14.4	58.6	252116
X107-1PR	183.1	98%	31	14.3	60.0	251676
436VLG	181.9	97%	32	13.6	57.8	251685
X110-2RR	179.4	96%	33	13.9	58.3	251683
XP110-2PRW	179.2	96%	34	14.3	60.6	251688
534PRW	177.9	95%	35	14.8	61.0	251691
X108-2SS	177.0	94%	36	14.8	61.4	251681
775PR DG	176.6	94%	37	14.8	61.2	252106
624PRW	175.6	94%	38	14.6	61.0	252102
X110-3RR	172.2	92%	39	15.1	59.9	251684
X113-2PR	167.4	89%	40	14.7	59.9	251700
X115-1PR	165.9	88%	41	15.4	61.5	252108
X107-2RR	154.8	83%	42	14.8	60.8	251675
X113-3GT	151.6	81%	43	14.4	59.7	252103
134SS	144.2	77%	44	13.6	57.4	251674
AVG.	187.4			14.6	60.0	
LSD(.10)	19.5			0.9	2.0	

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