

2011 Corn Yield Data (no-till)  
 NIACC Farm

Planter: Kinze 3000 Pull Type 6 Row (30") with soild row Interplant Package  
 Combine: John Deere 9650 STS w/ Ag Leader PF Advantage Yield Monitor w/ GPS

Field #	Acres	Map Layer	Planting Date	RM (day)	Row Width (")	Plant Population (seeds/A)	Harvest Date	Yield (bu/A, dry)	Moisture (%)	Test Weight (#/bu)
1	43 (no-till)	LG2580VT3	5/4/2011		30	30,136	10/19/2011	191	16.5	58.9
		Cornelius 303SS/314GT/399VT3 (split-planter)	5/4/2011		30	30,136	10/21/2011	182	16.0	58.9
		Croplan 5338SS/5757VT3 (split-planter)	5/4/2011		30	30,136	10/21/2011	170	16.7	58.9
		Latham 5266 3000GT	5/4/2011		30	30,136	10/19/2011	162	16.3	58.9
2	51 (no-till)	DKC 52-62RR2	5/5/2011		30	30,136	10/21/2011	186	15.2	58.6
		Pioneer 9990AM1	5/16/2011		30	30,136	10/21/2011	181	15.9	58.6
		DKC 48-12GENSS	5/5/2011		30	30,136	10/21/2011	176	15.5	58.6
		Pioneer 37K11	5/16/2011		30	30,136	10/21/2011	172	15.4	58.6
		Pioneer 9807HR	5/5/2011		30	30,136	10/21/2011	171	15.0	58.6
		Pioneer 9630AM1	5/16/2011		30	30,136	10/21/2011	169	15.1	58.6
		Pioneer 9910WB	5/16/2011		30	30,136	10/21/2011	168	14.4	58.6
		Pioneer 9714R	5/5/2011		30	30,136	10/21/2011	153	15.2	58.6
		Pioneer 36V53	5/16/2011		30	30,136	10/21/2011	146	15.3	58.6
4	34 (strip-till)	DKC 53-78GENSS	5/5/2011		30	30,136	10/20/2011	194	15.7	58.6
		DKC 49-94GENSS	5/5/2011		30	30,136	10/20/2011	192	15.3	58.6
		Croplan 4338SS	5/5/2011		30	30,136	10/20/2011	180	16.5	58.6
Average:								175	15.6	58.7