



Terry & Lisa Walkington

Planting Date: 5/18/07

Lake Odessa, MI

Harvest Date: 10/8/07

County: Ionia

Length:

DSM: Dan Cable




Width:

Previous Crop: Corn

Soil Type: Sandy loam

Row width: 15

Tillage: Conventional

Company	Product	Traits	Yield	Moisture	Maturity
 Stewart	SB295VR	VR CN	55.6	19.8	2.9
Corn Belt	S 289nRR	R CN	68.9	20.0	2.8
Corn Belt	S 288RR	R	63.8	20.0	2.8
 Stewart	SB285VR	VR CN	56.4	19.3	2.8
Stewart	SB2772R	R	62.9	15.6	2.7
Corn Belt	S 255RR	R	63.4	13.0	2.5
 Stewart	SB245VR	VR CN	52.2	14.0	2.4
Experimental	x2404nRR	R CN	63.6	13.6	2.4
Experimental	x2303nRR	R CN	49.5	13.7	2.3
 Stewart	SB225VR	VR CN	51.4	13.6	2.2
Stewart	SB2332R	R	61.6	14.0	2.3
Corn Belt	S 215RR	R	59.0	14.9	2.1
Corn Belt	S 193RR	R	58.0	14.9	1.9

\* Traits

- R Roundup Ready
- VR Vistive Roundup Ready
- CN Cyst Nematode Tolerance

Comments: Just enough showers to keep plot going from planting to mid August. Then good rainfall.

Plot location has good water holding capacity which supported these yields

Conventional Plot		(10' RR Buffer)		
Zeeland	291	58.0	17.8	2.9
Corn Belt	S 277	60.1	15.5	2.7
Zeeland	252	56.6	14.8	2.5
DSR	228	60.1	14.1	2.2
Corn Belt	S 222	62.6	14.0	2.2
Zeeland	215	61.1	14.0	2.1