

Stewart Seeds
 2230 E County Road 300 N
 Greensburg, Indiana 47240

PLOT FORM



Cooperator Tom Hackman
 Address _____
 City _____
 State Indiana Zip 47281
 Phone _____ Cell _____

Latitude (N) _____
 Longitude (W) _____
 Corner: NE NW SE SW
 County (of plot location) Jackson

Salesperson Rowland
 Date Planted 05/13/09
 Planting Pop 28,500
 Date Harvested 10/12/09

Directions to plot/GPS corner:

PREVIOUS CROP

- CORN
 BEANS
 HAY/ALFALFA
 OTHER

PLOT TYPE

- STRIP
 SIDE BY SIDE
 FIELD CHECK
 REPLICATED

SOIL TEXTURE

- COARSE (sand, loamy sand)
 MEDIUM (silts and loams)
 FINE (clay, silty clay, sandy clay)

WEIGH SYSTEM

- WEIGH WAGON
 YIELD MONITOR
 GRAIN CART SCALE

DRAINAGE

- EXCESSIVE
 GOOD
 MODERATE
 POOR
 VERY POOR

TILLAGE

- NO-TILL
 MIN-TILL
 CONV
 RIDGE
 STRIP/ZONE
 OTHER

WATER

- IRRIGATED
 DRYLAND ARID
(limiting rainfall normally, irrigation is common)
 DRYLAND WET
(adequate rainfall normally, drainage tile is common)

SOIL FERTILITY

- LOW MED HIGH

LBS/ACRE

N:	P:	K:
S:	Zn:	

ORGANIC MATTER

- LOW (<2.0%)
 MED (2.0 - 4.5%)
 HIGH (>4.5%)

SOIL pH

- LOW (<6.0)
 MED (6.0 - 7.5)
 HIGH (>7.5)

Crop Ratio: corn = 109.815 ; soy = 100.138

HERBICIDE(S): _____

INSECTICIDE(S): _____

FUNGICIDE(S): _____

SEED COMPANY	CORN BRAND NUMBER	TRAIT	SEED TREATMENT	HRVST POP.	STALK LODGE %	ROOT LODGE %	100	MOIST. %	WEIGHT (LBS.)	CROP RATIO (see above)	ROW LENGTH (FT.)	ROW WIDTH (IN.)	NO. OF ROWS	YIELD BU/ACRE	TEST WT.	COMMENTS
Stewart	8T339	VT3					100	19.5	1460	109.815	309	30	6	232.0	58.0	
Stewart	9J38	VT3					100	20.5	1580	109.815	330	30	6	232.2	57.5	
Garst	82H82	3000 GT					100	22.0	1930	109.815	426	30	6	215.6	58.0	
Garst	82R44	3000 GT					100	23.4	2180	109.815	448	30	6	227.4	55.0	
Stewart	8T339	VT3					100	19.8	2130	109.815	447	30	6	233.2	56.5	
Garst	82R03	CB/LL					100	20.1	2140	109.815	447	30	6	233.4	56.0	
Stewart	8N52	VT3					100	20.0	2040	109.815	447	30	6	222.7	56.5	
Garst	83J70	CB/LL/RW					100	19.4	2000	109.815	444	30	6	221.5	59.0	
Stewart	8T339	VT3					100	19.8	2060	109.815	439	30	6	229.6	58.0	
Garst	83A22	CB/LL					100	20.7	2080	109.815	444	30	6	226.6	57.0	
Garst	83C55	3000 GT					100	21.0	2140	109.815	444	30	6	232.3	54.5	
Garst	83S05	CB/LL					100	22.0	2360	109.815	443	30	6	253.5	55.0	
Stewart	8T339	VT3					100	21.5	2100	109.815	444	30	6	226.5	56.0	
Stewart	8T468	VT3					100	21.7	2240	109.815	442	30	6	242.1	57.0	
Stewart	692-86	VT3					100	20.9	2270	109.815	435	30	6	251.8	56.0	
TEST AVERAGE								20.8						235.1	56.3	

TESTIMONIAL / COMMENTS:

Signature: _____

Date: _____

