



Cooperator: Creamfield Farm,
Wayne & Jason Kirby
Location: Mechanicsville, VA
County: Hanover

Planted date: 4/13/2016
Harvested date: 9/4/2016
Planting Rate: 28500
Drainage: Well drained
Tillage: No-Till

Soil Name: Orangeburge
Prev. Crop: Soybeans
Herbicide: Leadoff, Roundup, Realm Q
Insecticide: Yes
Fungicide: No

Grow Strong™

Row Width: 30

Soil Texture: Sandy Loam
Irrigation: Dryland

Planter: John Deere MaxEmerge-XP
Method: Vacuum

Plot Entry Order	BRAND	HYBRID	TRAIT Package	RM	Moisture Average 3 Samples	Wet Test Weight†	Harvest Stand	DRY YIELD @ 15.5%	\$ Income per Acre
1	AXIS	56Z50RIB	GENSSRIB	106	19.5	57.7	26000	195.6	\$597
2	PIONEER	P060MAM	AM	106	19.5	57.1	24500	187.3	\$571
3	AXIS	57H25RIB	VT2PRIB	107	19.7	55.9	24000	216.2	\$655
4	AXIS	57L59RIB	GENSSRIB	107	20.3	55.7	27000	198.3	\$589
5	AXIS	60R20RIB	VT2PRIB	110	20.1	57.5	27000	190.2	\$569
6	AXIS	62M25RIB	VT2PRIB	112	21.6	54.6	22500	198.1	\$563
7	PIONEER	P1197AM	AM	111	22.1	55.8	25000	216.0	\$603
8	AXIS	64K24RIB	VT2PRIB	114	23.2	55.2	26500	217.1	\$582
9	AXIS	64D25RIB	DGVT2PRIB	114	25.1	53.4	27500	227.0	\$565
10	DEKALB	DKC65-19	VT3PRIB	115	24.0	55.8	28000	205.7	\$535
11	AXIS	65H25RIB	VT2PRIB	115	23.3	56.2	25000	212.4	\$567
12	AXIS	EXP 116A	GENSS	116	23.5	55.8	28000	219.0	\$580
TEST AVERAGE:					21.8	55.9	25,917	206.9	\$581

The \$/A column is gross dollars per acre of each entry, based on wet corn at \$3.5 per bushel and using \$0.1 per point discount for harvest moisture over 15.0%.

Abbreviations: 3000GT = Agrisure® 3000GT, ASTS = Acceleron™ Seed Treatment System, P500/V= Poncho 500 Votivo, P500/ V/ AI= Poncho 500 Votivo Ascend Inhibit, P500/V/Z= Poncho 500 Votivo Zinc, C250 = Cruiser Extreme
 @250, CB/LL = Agrisure® Corn Borer, GENSSRIB = Genuity™ SmartStax™ RIB Complete, GT = Agrisure® GT, AM1= Acre Max 1, AMXT = Acre Max Extra, P250 = Poncho® 250, LL = LibertyLink®, NonGMO = Conventional, RR2 = Roundup Ready® 2, RW = Agrisure® RW, SS = SmartStax™, VT3 = YieldGard VT Triple®, VT3P = Genuity VT Triple® Pro, VT3PRIB= Genuity VT Triple® Pro RIB Complete