2011 INDIANA EAST ZONE EARLY HYBRID CORN SUMMARY

SOY CAPITAL AG SERVICES

A DIVISION OF SOY CAPITAL BANK & TRUST COMPANY

SITE INFORMATION	Wells County	Wells County	Rush County	Decatur County
Plant Date	May 13, 2011	June 3, 2011	May 12, 2011	May 21, 2011
Harvest Date	October 28, 2011	October 28, 2011	Not Harvested	Not Harvested
Soil Types	Clay Loam	Clay Loam	Silt Loam	Silt Loam
Previous Crop	Soybeans	Soybeans	Soybeans	Soybeans
Insecticide	Force 3G	Force 3G	Force 3G	Force 3G
Latitude	N40.672697	N40.72695	N39-42.068	N40.75000
Longitude	W85.2738	W85.271483	W85-22.205	W87.23763
Plot Length	4 rows – 17.5' long	4 rows – 17.5' long	4 rows – 17.5' long	4 rows – 17.5' long

		Indiana East Zone Summary				Bluffton, Indiana #1			Bluffton, Indiana #2			Rushville, Indiana			Greensburg, Indiana		
Company Name	**Hybrid**	**% of Avg $**	**Yield Bu/Acre**	**% Moist**	**Gross $ - Drying**	**% of Avg $**	**Yield Bu/Acre**	**% Moist**	**% of Avg $**	**Yield Bu/Acre**	**% Moist**	**% of Avg $**	**Yield Bu/Acre**	**% Moist**	**% of Avg $**	**Yield Bu/Acre**	**% Moist**
Beck's Hybrids	**Beck 5442VT3**	**105.2%**	**190.4**	**17.8%**	**$1,171.82**	111.8%	202.2	17.8%	97.5%	178.7	17.8%	Hail Damage			Herbicide Damage		
LG Seeds	LG2555VT3	104.0%	187.2	16.6%	$1,159.33	95.7%	171.9	16.6%	112.2%	202.5	16.6%	Hail Damage			Herbicide Damage		
AgriGold	A6458VT3	102.9%	185.6	17.1%	$1,146.50	102.7%	185.0	17.1%	103.3%	186.2	17.1%	Hail Damage			Herbicide Damage		
AgriGold	A6436VT3Pro	101.4%	183.8	17.9%	$1,130.34	96.2%	174.0	17.9%	106.1%	193.7	17.9%	Hail Damage			Herbicide Damage		
LG Seeds	LG2549VT3	101.0%	181.9	16.7%	$1,125.94	97.2%	174.7	16.7%	104.8%	189.1	16.7%	Hail Damage			Herbicide Damage		
Beck's Hybrids	Beck 5269HXR™*	95.4%	172.3	17.3%	$1,063.02	101.4%	182.9	17.3%	90.0%	161.7	17.3%	Hail Damage			Herbicide Damage		
Pioneer	P0916AM1	95.3%	172.6	17.7%	$1,062.36	96.5%	174.4	17.7%	95.0%	170.7	17.7%	Hail Damage			Herbicide Damage		
Pioneer	P1018XR	94.7%	171.3	17.5%	$1,055.82	98.5%	177.9	17.5%	91.0%	164.7	17.5%	Hail Damage			Herbicide Damage		
***8 Hybrids Tested**	**AVERAGE**	**100.0%**	**180.6**	**17.3%**	**$1,114.39**	**100.0%**	**180.4**	**17.3%**	**100.0%**	**180.9**	**17.3%**	Hail Damage			Herbicide Damage		
	HIGH	105.2%	190.4	17.9%	$1,171.82	111.8%	202.2	17.9%	112.2%	202.5	17.9%	Hail Damage			Herbicide Damage		
	LOW	94.7%	171.3	16.6%	$1,055.82	95.7%	171.9	16.6%	90.0%	161.7	16.6%	Hail Damage			Herbicide Damage		

Hybrids sorted by the Zone Summary based on gross dollars minus drying costs. Yield is calculated at 15% moisture using a 1.4% shrink factor. Gross Dollars are calculated at $6.25 per bushel minus $0.035 per point of moisture drying factor. ***Hybrids in bold are 105% + of plot average ($).***