



## 2010 MAIZEX SOYBEAN REPORT

Producer: <b>Adam Shea</b>	Town: <b>Bethany</b>	County: <b>Peterborough</b>
Planting Date: 5/31/2010	Tillage:	CHU Zone: 2700
Harvest Date: 10/17/2010	Soil Type: Loam	Previous Crop: Corn
	Herbicide:	Row Width: 7.5

BRAND	VARIETY	TRAIT	RM	SEED TRT	HARVEST POP.	YIELD		MOIST %	STLK BRK %	ROOT LDC %	TEST WT lbs/bu	INCOME \$ / AC
						BU/AC	MT/AC					
Hyland	HS 02R28	RR1	0.3			44.3	1.20	14.3			56.8	\$442.71
Dekalb	26-10RY	GENRR2Y	0.4			48.6	1.32	14.6			56.0	\$486.41
Hyland	HX R2Y11	RR2Y	0.5			51.1	1.39	14.2			55.2	\$511.42
Hyland	HS 05R17	RR1	0.5			48.2	1.31	14.4			55.5	\$481.88
Hyland	HS 005R04	RR1	0.3			43.2	1.18	15.2			55.0	\$432.45
Hyland	LynxRR	RR1	0.7			48.0	1.31	14.7			56.0	\$480.19
Maizex	RR2 Cobalt	GENRR2Y, SCN	0.7			51.9	1.41	14.8			54.0	\$519.13
Hyland	HS 12R42	RR1	0.9			47.0	1.28	15.0			56.2	\$470.06
Hyland	HS R2Y07	RR2Y	0.8			49.5	1.35	15.0			56.0	\$495.39
Hyland	HS 11R46	RR1	0.9			48.1	1.31	15.6			55.0	\$473.22
Hyland	HS 14RYS02	GENRR2Y, SCN	0.9			50.5	1.37	18.0			54.5	\$489.91
Test Mean						48.2	1.31	15.1			55.5	\$480.25

Comments: **Hyland Seeds plot.**

Income per acre is calculated on a \$10.00/bu (\$365.00/MT) soybeans with a \$0.04/%H20/Bushel drying charge with a base moisture of 13%.

Yields are adjusted to standard 13.0% moisture

P250 - Represents seed treated with Poncho at the 250 rate, P1250 represents seed treated with Pocho at the 1250 rate.

C250 - Represents seed treated with Cruiser at the 250 rate, C1250 represents seed treated with Cruiser at the 1250 rate.