



## 2010 MAIZEX SOYBEAN REPORT

Producer: <b>Ivan Peterson</b> Planting Date: 5/7/2010 Harvest Date: 10/23/2010	Town: <b>Osgoode</b> Tillage: No-Till Soil Type: clay loam Herbicide: Roundup	County: <b>Ottawa-Carleton</b> CHU Zone: 2850 Previous Crop: corn Row Width: 15
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BRAND	VARIETY	TRAIT	RM	SEED TRT	HARVEST POP.	YIELD		MOIST %	STLK BRK %	ROOT LDG %	TEST WT lbs/bu	INCOME \$ / AC
						BU/AC	MT/AC					
Maizex	RR Mercury	RR	0.9	Cruiser Maxx	165000.0	64.7	1.76	15.1	0.0	0.0	0.0	\$647.38
Maizex	RR2 Titanium	GENRR2Y, SCN	1.4	Cruiser Maxx	165000.0	73.5	2.00	14.1	0.0	0.0	0.0	\$734.76
Maizex	RR2 Cobalt	GENRR2Y, SCN	0.7	Cruiser Maxx	165000.0	65.8	1.79	14.2	0.0	0.0	0.0	\$657.54
Dekalb	27-10RY	GENRR2Y	0.6	Cruiser Maxx	165000.0	67.9	1.85	14.6	0.0	0.0	0.0	\$679.34
Dekalb	27-11RY	GENRR2Y	0.6	Cruiser Maxx	165000.0	67.2	1.83	14.1	0.0	0.0	0.0	\$672.17
Dekalb	28-10RY	GENRR2Y	0.8	Cruiser Maxx	165000.0	67.7	1.84	14.0	0.0	0.0	0.0	\$677.08
Test Mean					165000.0	67.8	1.85	14.4	0.0	0.0	0.0	\$678.04

Comments: **Plot weighed by Maizex and Dekalb**

Income per acre is calculated on a \$10.00/bu (\$365.00/MT) soybeans with a \$0.04/%H2O/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.