

2005

Plantcane means from nine outfield locations: Allains, BonSecour, Georgia, Glenwood, Lanaux, Landry, Magnolia, R. Hebert, and St. John farms.

Variety	Sugar per Acre (lbs/A)	Cane Yield (tons/A)	Sugar per Ton (lbs/ton)	Stalk Weight (lbs)	Stalk Number (stalks/A)
LCP85-384	7029	25.8	271	1.65	31486
HoCP91-555	8208+	29.8+	274	1.80	33643
HoCP95-988	8379+	31.0+	270	2.17+	28736
HoCP96-540	9054+	31.6+	286+	2.08+	30653
L97-128	7718	28.7+	268	2.21+	26225-
L99-226	9750+	32.4+	299+	2.50+	26066-
L99-233	8709+	32.4+	268	1.75	37431+
HoCP00-950	8694+	29.4+	295+	1.91+	30957
L01-283	9083+	31.7+	285+	1.94+	32993
L01-299	7891+	29.9+	263	1.94+	31239
HoCP01-523	8766+	31.1+	281	2.05+	30745
HoCP01-564	8629+	29.3+	294+	1.73	34295+

First-stubble means from nine outfield locations: Alma, Bon Secour, Georgia, Glenwood, Lanaux, Landry, Magnolia, R. Hebert and St. John farms.

Variety	Sugar per Acre (lbs/A)	Cane Yield (tons/A)	Sugar per Ton (lbs/ton)	Stalk Weight (lbs)	Stalk Number (stalks/A)
LCP85-384	6874	25.6	270	1.45	35869
HoCP91-555	8018+	28.2+	283+	1.69+	33949
HoCP96-540	8292+	28.9+	286+	1.87+	31649-
L97-128	7681+	28.0+	273	1.94+	29316-
L99-226	8929+	30.3+	294+	2.26+	27381-
L99-233	7807+	28.8+	271	1.55	38308
HoCP00-950	8474+	28.1+	301+	1.71+	33483

Second-stubble means from seven outfield locations: Alma, Bon Secour, Georgia, Glenwood, Lanaux, Magnolia, and R. Hebert farms.

Variety	Sugar per Acre (lbs/A)	Cane Yield (tons/A)	Sugar per Ton (lbs/ton)	Stalk Weight (lbs)	Stalk Number (stalks/A)
LCP85-384	6067	22.3	272	1.38	32493
HoCP85-845	6203	23.1	265	1.53	29301
HoCP91-555	5970	21.8	273	1.38	30974
HoCP96-540	6614	24.4	271	1.69+	28695
L97-128	6893+	25.3+	271	1.68+	29811
L99-226	7976+	26.2+	301+	1.98+	26646-
L99-233	7441+	27.8+	265	1.39	39774+

Third-stubble means from two outfield locations: Bon Secour, and Lanaux farms.

Variety	Sugar per Acre (lbs/A)	Cane Yield (tons/A)	Sugar per Ton (lbs/ton)	Stalk Weight (lbs)	Stalk Number (stalks/A)
LCP85-384	5365	21.0	257	1.32	32334
HoCP85-845	6105	22.6	271	1.60+	28679
HoCP91-555	6080	22.3	276	1.36	32763
HoCP96-540	6439+	23.4	278	1.84+	26305
L97-128	6267	23.1	273	1.74+	26612-