

Michigan Sugar Company  
**Official Variety Trial**  
 Stoutenburg, Sandusky, MI  
 2008

ID#	Variety	RWSA	RWST	Tons/A	% Suc	% CJP	% Emerg June 4
13	BTS 17RR62	10026	245.1	40.93	16.75	94.75	65.9
20	Crystal RR827	9999	246.0	40.71	17.22	93.56	72.3
12	BTS 17RR32	9844	242.3	40.68	16.69	94.40	75.4
22	Crystal RR824	9790	239.0	40.96	16.71	93.72	66.4
3	Beta 1643N	9731	226.1	43.11	15.88	93.71	65.1
21	Crystal RR808	9412	238.1	39.58	16.70	93.56	76.3
18	BTS 18RR46	9406	222.3	42.31	15.55	93.96	74.0
14	BTS 18RR06	9399	236.9	39.64	16.31	94.48	73.1
36	HM 9080RR	9371	223.7	41.87	15.74	93.65	66.4
30	HM 9032RR	9354	222.5	42.02	15.59	93.86	71.6
23	Crystal RR840	9308	241.0	38.67	16.64	94.25	53.9
19	BTS 18RR66	9290	209.6	44.31	14.85	93.59	55.7
42	HM 9133RR	9277	227.5	40.77	15.97	93.70	73.7
16	BTS 18RR26	9218	243.4	37.85	16.95	93.83	68.8
38	HM 9110RR	9183	227.5	40.35	15.88	93.95	61.0
17	BTS 18RR36	9118	231.6	39.34	16.25	93.65	71.7
26	Crystal RR877	9082	212.6	42.72	15.12	93.31	67.8
44	SX 1260RR	9081	223.7	40.63	15.53	94.31	75.3
29	HM 29RR	9071	218.8	41.49	15.39	93.72	62.6
39	HM 9116RR	9060	229.0	39.58	16.02	93.84	67.5
41	HM 9131RR	9015	228.9	39.38	16.12	93.52	78.8
9	Crystal R442	9004	233.3	38.59	16.43	93.45	70.0
31	HM 9039RR	9001	218.1	41.25	15.50	93.27	76.1
27	HM 27RR	8996	221.1	40.69	15.53	93.77	68.4
45	SX 1281RR	8979	230.1	38.99	15.98	94.18	71.5
46	SX 1282 RR	8934	217.6	41.06	15.37	93.56	73.8
28	HM 28RR	8924	215.4	41.43	15.28	93.39	77.5
6	Crystal R689	8909	209.2	42.61	14.89	93.32	80.6
15	BTS 18RR16	8907	223.1	39.97	15.64	93.83	61.8
24	Crystal RR848	8881	231.4	38.38	16.12	94.01	76.6
32	HM 9042RR	8871	227.7	38.99	15.98	93.70	69.0
43	HM 9151RR	8853	210.4	42.10	15.18	92.63	70.5
4	Beta 5670R	8841	219.6	40.21	15.75	92.79	77.5
35	HM 9055RR	8827	220.8	40.02	15.63	93.44	68.6
8	SX 1233	8815	226.0	39.00	15.91	93.59	69.6
25	Crystal RR898	8804	242.5	36.32	16.76	94.22	83.6
34	HM 9051RR	8801	227.0	38.72	15.88	93.85	61.3
33	HM 9050RR	8704	227.0	38.32	16.01	93.46	70.0
1	Beta 5833R	8691	223.0	39.05	15.49	94.23	66.4
37	HM 9084RR	8607	210.2	40.93	14.96	93.31	73.0
2	Beta 5930R	8605	229.6	37.44	16.20	93.41	64.5
5	Crystal R509	8588	219.8	39.09	15.53	93.52	61.5
40	HM 9130RR	8510	212.2	40.13	14.84	94.17	63.7
11	HM 2771Rz	8372	234.5	35.74	16.22	94.31	81.5
10	HM 7172Rz	8070	211.6	38.16	15.17	92.94	78.0
7	HM 2788NT	8067	208.8	38.61	14.87	93.31	76.5
LSD (P=.05)		524.8	11.29	1.54	0.55	1.02	7.04
CV		5.9	5.10	3.93	3.55	1.11	10.18
Grand Mean		9034.7	225.78	40.06	15.85	93.72	70.56