



Trading Name

Sale Date From

Sale Date To

Branch

Season23

Sale No.S99

Grower

Pre Sale Report

Farm Lot in Sale

																			Previous Passed			Appraisal				
Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	Sale	Lot	Price	CLN Price	GSY Price	Procs \$	Res	Mulesing
PMC 007470 TEMI	A5018228	4103	S99	23	4	AAAAM	19.7	2.3	72.4	96	16	43	9	36	55	82	MF4S.	654				1,354	980	\$6,409.20	.0	AA
PMC 007470 TEMI	A5018230	4105	S99	23	11	AAAAM	17.3	3.5	67.6	83	16	43	4	49	47	71	MF5S.H1	1892				1,516	1,025	\$19,393.00	.0	AA
PMC 007470 TEMI	A5018231	4106	S99	23	12	AAAAM	17.6	3.4	69.8	80	24	40	39	33	28	69	MF5S.	2041				1,519	1,060	\$21,634.60	.0	AA
PMC 007470 TEMI	A5018232	4107	S99	23	2	AAAM	17.0	2.6	70.8	72	18	44	8	25	67	69	MF5S.H1	340				1,561	1,105	\$3,757.00	.0	AA
PMC 007470 TEMI	A5018233	4108	S99	23	18	AAAM	19.7	3.0	68.5	93	10	38	64	25	11	84	MF5B.	3165				1,321	905	\$28,643.25	.0	AA
PMC 007470 TEMI	A5018234	4109	S99	23	16	AAAM	19.8	2.8	67.0	93	11	36	79	18	3	84	MF5S.	2914				1,313	880	\$25,643.20	.0	AA
PMC 007470 TEMI	A5018237	4112	S99	23	14	AAAM	19.8	2.7	66.6	89	14	42	88	12	0	84	MF5S.H1	2481				1,306	870	\$21,584.70	.0	AA
PMC 007470 TEMI	A5018238	4113	S99	23	3	AAAM	19.9	5.5	68.3	80	11	42	14	82	4	69	MF5S.H1	508				1,179	805	\$4,089.40	.0	AA
PMC 007470 TEMI	A5018239	4114	S99	23	3	AAAM	19.3	3.5	65.8	82	14	40	33	65	2	70	MF5S.H1	546				1,299	855	\$4,668.30	.0	AA
PMC 007470 TEMI	A5075871	305	S99	23	3	AAAM	19.8	5.1	67.4	109	11	40	0	60	40	85	MF5B.	477				1,224	825	\$3,935.25	.0	AA
PMC 007470 TEMI	A5075872	306	S99	23	15	AAAM	19.9	5.7	67.0	105	10	42	8	63	29	83	MF5B.	2484				1,194	800	\$19,872.00	.0	AA
PMC 007470 TEMI	A5075873	307	S99	23	4	AAAM	19.3	7.0	62.9	98	17	32	7	77	16	71	MF5B.H1	621				1,137	715	\$4,440.15	.0	AA
PMC 007470 TEMI	A5082338	312	S99	23	7	AAAM	19.2	3.1	68.6	94	9	41	0	55	45	79	MF5S.	1414				1,334	915	\$12,938.10	.0	AA
PMC 007470 TEMI	A5082339	313	S99	23	4	AAAM	18.8	2.6	71.8	98	14	39	16	50	34	78	MF5S.	748				1,379	990	\$7,405.20	.0	AA
PMC 007470 TEMI	A5082340	314	S99	23	7	AAAM	17.8	2.3	74.9	101	13	40	52	35	13	82	MF4S.	1372				1,535	1,150	\$15,778.00	.0	AA
PMC 007470 TEMI	A5082341	315	S99	23	6	AAAM	18.9	1.7	75.6	97	20	40	25	60	15	77	MF4E.	1189				1,429	1,080	\$12,841.20	.0	AA
PMC 007470 TEMI	A5217540	6413	S99	23	2	AAAAM	19.4	5.5	65.4	107	12	43	2	29	69	89	MF5B.	337				1,246	815	\$2,746.55	.0	AA
PMC 007470 TEMI	A5217541	6414	S99	23	15	AAAM	19.6	5.9	63.4	107	17	32	7	42	51	81		2616				0	0	\$0.00	.0	AA
PMC 007470 TEMI	A5217542	6415	S99	23	4	AAAAMWNS	17.6	5.1	65.8	84	13	40	29	35	36	73	MWF5B.	669				1,421	935	\$6,255.15	.0	NM
PMC 007470 TEMI	A5217543	6416	S99	23	14	AAAMWNS	17.3	6.2	63.7	76	15	39	33	31	36	68	MWF5B.H1	2392				1,358	865	\$20,690.80	.0	NM
PMC 007470 TEMI	A5217544	6641	S99	23	7	MPCS	17.9	14.1	50.4	77	24	27	16	55	29	55	MP5B.H1	1187				1,081	545	\$6,469.15	.0	AA
PMC 007470 TEMI	A5217545	6642	S99	23	6	MPCS	16.8	11.6	54.4	66	19	32	16	43	41	55	MP5B.H1	1006				1,186	645	\$6,488.70	.0	NM
PMC 007470 TEMI	A5217546	6643	S99	23	4	MBLS	18.0	21.2	37.1	0	0	0	0	0	0	0	MB5B.60H2	629				822	305	\$1,918.45	.0	AA
PMC 007470 TEMI	A5219590	6417	S99	23	10	AAAM	17.0	5.2	60.7	77	20	39	19	47	34	65		1702				0	0	\$0.00	.0	ND
PMC 007470 TEMI	A5219591	6418	S99	23	12	AAAM	18.5	6.4	62.0	103	20	35	19	38	43	77	MF5B.H1	2016				0	0	\$0.00	.0	ND
PMC 043320 FAIRVIEW/WHEEO	A5222317	2503	S99	23	7	MPCS	18.7	3.2	61.7	60	15	61	18	80	2	64	MP5S.	1278				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222318	2504	S99	23	3	MPCS	18.3	4.1	61.8	65	16	58	30	64	6	66	MP5S.	557				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222319	2610	S99	23	3	MBLS	18.4	3.5	52.6	0	0	0	0	0	0	0	MB5S.50H1	560				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222320	2505	S99	23	4	MPCS	16.4	3.4	59.7	54	20	0	0	0	0	0	MWP5S.	688				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222321	2506	S99	23	2	MPCS	18.5	8.2	48.5	0	0	0	0	0	0	0	MP6S.40H1	384				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222322	2507	S99	23	2	MLKS	18.1	2.8	60.3	0	0	0	0	0	0	0	MZ5S.	319				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222323	2508	S99	23	5	MSTNPCS	18.6	0.4	56.2	0	0	0	0	0	0	0	MP7E.60S2	947				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222324	2850	S99	23	5	AAAFX	25.4	0.6	77.6	0	0	0	0	0	0	0		788				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222325	2851	S99	23	3	AAAFX	23.0	0.8	75.1	0	0	0	0	0	0	0		492				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222326	2852	S99	23	3	AAAFX	25.6	0.4	73.0	0	0	0	0	0	0	0		441				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222327	2853	S99	23	10	AAAMX	26.1	0.6	77.3	0	0	0	0	0	0	0	XF5E.110H1U1	1615				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222328	2854	S99	23	3	AAAMX	22.2	1.0	72.3	0	0	0	0	0	0	0	XWF5S.90H1	520				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222329	2855	S99	23	6	XBPCS	23.4	2.3	61.5	0	0	0	0	0	0	0	XP5S.80H1	1045				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222330	2849	S99	23	1	XBBLS	24.7	2.9	50.5	0	0	0	0	0	0	0	XB5S.80H1	146				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222343	2497	S99	23	5	AAAAM	17.0	1.0	70.6	65	15	54	82	16	2	73	MWF5S.	967				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222344	2498	S99	23	4	AAAAM	20.1	0.5	73.7	61	15	65	24	71	5	72	MF4E.H1	786				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222345	2499	S99	23	5	AAAAM	19.9	0.7	75.3	64	14	67	39	61	0	77	MF4E.	977				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222346	2500	S99	23	4	AAAAM	20.0	0.7	77.0	67	14	61	27	49	24	77	MF4E.	743				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222347	2110	S99	23	5	AAAAM	19.2	0.7	75.3	70	15	70	28	70	2	76	MF4E.	915				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222348	2111	S99	23	5	AAAM	19.6	0.8	68.9	61	15	54	34	64	2	68	MF4S.H1	932				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222349	2112	S99	23	10	AAAM	19.6	0.4	73.6	67	14	62	27	73	0	73	MF4E.H1	1849				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222350	2113	S99	23	5	AAAM	19.0	1.0	72.7	67	16	58	13	77	10	69	MF4S.H1	882				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222351	2114	S99	23	2	AAAM	16.3	1.2	68.4	59	11	52	68	30	2	68	MWF5S.	391				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5222352	2115	S99	23	2	AAM	18.3	0.9	70.3	79	36	43	39	43	18	66	MF5S.H1U1	253				0	0	\$0.00	.0	NM
PMC 043320 FAIRVIEW/WHEEO	A5223724	2866	S99	23	3	AAAFX	28.7	0.3	80.5	0	0	0	0	0	0	0		543				0	0	\$0.00	.0	NM
PMC 057571 HFP	A5135279	2632	S99	23	6	MJWLS	17.0	4.1	68.7	0	0	0	0	0	0	0	MP5S.80H1J2	1065				1,099	755	\$8,040.75	.0	ND
PMC 077490 R/IBON	A5216563	4227	S99	23	9	AAAAM	19.0	2.9	66.9	108	13	31	7	82	11	77	MF5B.	1725				1,300	870	\$15,007.50	.0	AA
PMC 077490 R/IBON	A5216564	4228	S99	23	10	AAAAM	20.0	3.7	66.1	96	19	40	0	67	33	77	MF5B.	1913				1,271	840	\$16,069.20	.0	AA
PMC 077490 R/IBON	A5216565	4229	S99	23	7	AAAAM	19.4	4.4	67.2	102	12	44	9	58	33	83	MF5B.	1310				1,287	865	\$11,331.50	.0	NM
PMC 077490 R/IBON	A5216566	4230	S99	23	9	AAAAM	19.8	2.8	66.9	96	14	41	14	64	22	79	MF5B.	1672				1,308	875	\$14,630.00	.0	AA

PMC 077490 R/IBON	A5216572	4236	S99	23	2	AAAM	17.1	15.8	54.6	91	18	28	7	54	39	62	MF5B.H1	366					989	540	\$1,976.40	.0	AA
PMC 077490 R/IBON	A5216573	4237	S99	23	14	AAAM	17.6	7.8	51.1	59	16	50	17	77	6	57	MF5B.	2547					1,194	610	\$15,536.70	.0	AA
PMC 077490 R/IBON	A5216574	4238	S99	23	2	AAAM	18.5	7.0	59.8	94	24	33	0	74	26	66	MF5B.H1	360					1,187	710	\$2,556.00	.0	AA
PMC 077490 R/IBON	A5216575	4239	S99	23	2	AAAM	18.7	7.2	53.1	119	16	23	34	57	9	79	MF5B.	267					1,111	590	\$1,575.30	.0	AA
PMC 077490 R/IBON	A5216576	4240	S99	23	1	RMSFLC	20.3	10.0	56.5	90	16	34	73	22	5	76	MF5B.	175					956	540	\$945.00	.0	AA
PMC 077490 R/IBON	A5216577	4554	S99	23	7	MPCS	18.8	10.9	56.0	90	25	28	18	63	19	62	MP5B.H1	1333					1,036	580	\$7,731.40	.0	AA
PMC 077490 R/IBON	A5216578	4555	S99	23	6	MPCS	18.8	13.0	56.4	79	22	36	19	73	8	59	MP5B.	1083					1,046	590	\$6,389.70	.0	AA
PMC 077490 R/IBON	A5216579	4556	S99	23	7	MPCS	16.4	18.0	50.1	76	20	31	21	67	12	52	MP5B.H1	1327					1,168	585	\$7,762.95	.0	AA
PMC 077490 R/IBON	A5216580	4557	S99	23	9	MBLS	18.1	25.0	33.0	0	0	0	0	0	0	0	MB5B.70	1517					1,000	330	\$5,006.10	.0	AA
PMC 077490 R/IBON	A5216581	4558	S99	23	2	AAMPCS	17.9	9.8	40.3	0	0	0	0	0	0	0	MP5B.90H1	369					1,154	465	\$1,715.85	.0	AA
PMC 077490 R/IBON	A5216582	4559	S99	23	2	MLKS	17.3	8.6	57.8	0	0	0	0	0	0	0	MZ5B.	296					709	410	\$1,213.60	.0	AA
PMC 077490 R/IBON	A5216583	4560	S99	23	2	MCRTSTN	20.3	21.2	43.5	0	0	0	0	0	0	0	MC5B.S2	376					414	180	\$676.80	.0	AA
PMC 077490 R/IBON	A5216584	4561	S99	23	4	MSTNPCS	20.4	22.2	43.8	0	0	0	0	0	0	0	MP7B.60S2	698					548	240	\$1,675.20	.0	AA
PMC 077490 R/IBON	A5216585	4562	S99	23	6	STNMPCS	18.4	18.1	43.7	0	0	0	0	0	0	0	MP7B.60S2	1113					687	300	\$3,339.00	.0	AA
PMC 081601 VLS/YASS	A5144811	2429	S99	23	7	AAAAM	17.8	0.2	75.0	68	15	39	22	72	6	62	MF4E.	1302					1,513	1,135	\$14,777.70	.0	AA
PMC 081601 VLS/YASS	A5144812	2430	S99	23	4	AAAM	17.5	0.5	72.7	64	15	38	20	60	20	61	MF4E.	673					1,561	1,135	\$7,638.55	.0	AA
PMC 081601 VLS/YASS	A5144813	2431	S99	23	5	AAAMLMS	17.1	0.3	66.6	44	20	0	0	0	0	0	MLF5E.	960					1,381	920	\$8,832.00	.0	AA
PMC 081601 VLS/YASS	A5144814	2637	S99	23	2	MBKN	17.4	1.3	62.9	60	22	34	31	60	9	55	MP5S.H1	278					1,304	820	\$2,279.60	.0	AA
PMC 081601 VLS/YASS	A5192526	2297	S99	23	9	AAAAM	19.2	0.2	71.9	69	15	60	35	47	18	77		1687					0	0	\$0.00	.0	M
PMC 081601 VLS/YASS	A5192527	2298	S99	23	8	AAAAM	17.9	0.6	76.4	94	17	30	44	48	8	73	MF4E.	1517					1,512	1,155	\$17,521.35	.0	M
PMC 081601 VLS/YASS	A5192528	2299	S99	23	7	AAAAM	18.1	0.6	76.4	97	12	37	82	18	0	84	MF4E.	1313					1,525	1,165	\$15,296.45	.0	M
PMC 081601 VLS/YASS	A5192529	2300	S99	23	12	AAAAM	18.3	0.4	76.2	97	13	36	68	32	0	81	MF4E.	2213					1,496	1,140	\$25,228.20	.0	M
PMC 081601 VLS/YASS	A5192530	2301	S99	23	4	AAAM	18.9	0.2	71.4	70	11	56	27	58	15	74		697					0	0	\$0.00	.0	M
PMC 081601 VLS/YASS	A5192531	2302	S99	23	13	AAAM	17.9	0.4	73.8	101	12	31	58	33	9	81	MF4E.H1	2346					1,470	1,085	\$25,454.10	.0	M
PMC 081601 VLS/YASS	A5192532	2303	S99	23	8	AAAM	17.5	0.3	74.1	94	14	32	51	46	3	75	MF4E.H1	1482					1,538	1,140	\$16,894.80	.0	M
PMC 081601 VLS/YASS	A5192533	2304	S99	23	5	AAAMLMS	17.4	1.0	68.1	41	17	0	0	0	0	0	MLF5S.	923					1,314	895	\$8,260.85	.0	AA
PMC 081601 VLS/YASS	A5192534	2546	S99	23	12	MBKN	17.4	0.7	67.0	88	15	31	53	47	0	71	MP5E.	2065					1,448	970	\$20,030.50	.0	M
PMC 081601 VLS/YASS	A5192535	2547	S99	23	3	MBKN	18.5	1.3	64.3	63	17	48	17	53	30	66	MP5S.	486					1,236	795	\$3,863.70	.0	M
PMC 100075 LGA P/L	A5192741	2336	S99	23	2	SUPAAAA	16.2	1.2	73.1	73	18	47	9	67	24	63	MWF5S.	296					1,772	1,295	\$3,833.20	.0	NM
PMC 100075 LGA P/L	A5192742	2337	S99	23	10	AAAM	18.5	1.6	73.1	102	17	41	49	34	17	83	MF5S.	1587					1,436	1,050	\$16,663.50	.0	NM
PMC 100075 LGA P/L	A5192743	2567	S99	23	5	MBKN	17.8	3.0	62.3	87	22	33	29	50	21	67	MP5S.H1C1	731					1,252	780	\$5,701.80	.0	NM
PMC 100279 AS/ESSINGTON	A4692730	2178	S99	23	10	AAAAM	17.1	0.4	75.6	89	11	33	73	22	5	77	MWF5E.H2	1798	S02	2260	1548.0	1,429	1,080	\$19,418.40	.0	AA	
PMC 100279 AS/ESSINGTON	A4871459	2533	S99	23	4	AAM	16.2	1.8	77.4	71	14	49	38	57	5	67	MWF5S.N2U1	722	S02	2254	1808.0	1,460	1,130	\$8,158.60	.0	AA	
PMC 100279 AS/ESSINGTON	A4996581	2166	S99	23	6	AAAAM	17.2	0.2	76.5	78	15	47	16	62	22	71	MF4E.M	1174					1,686	1,290	\$15,144.60	.0	AA
PMC 100279 AS/ESSINGTON	A4996583	2167	S99	23	8	AAAAM	18.0	0.1	79.7	68	17	50	8	19	73	74	MF4E.	1449					1,524	1,215	\$17,605.35	.0	AA
PMC 100279 AS/ESSINGTON	A4996586	2405	S99	23	6	AAAM	17.5	0.1	78.5	76	19	38	43	31	26	70	MWF5E.N1	1201					1,433	1,125	\$13,511.25	.0	AA
PMC 100279 AS/ESSINGTON	A4996587	2169	S99	23	4	AAAM	18.0	0.2	78.2	71	17	42	7	34	59	70	MF4E.	762					1,522	1,190	\$9,067.80	.0	AA
PMC 100279 AS/ESSINGTON	A5089865	2174	S99	23	4	AAAM	18.4	0.2	80.5	69	15	58	21	56	23	73	MF4E.	695					1,460	1,175	\$8,166.25	.0	AA
PMC 100279 AS/ESSINGTON	A5089866	2175	S99	23	8	AAAAM	17.0	0.8	78.1	94	17	37	74	22	4	79	MWF4S.H1	1465					1,607	1,255	\$18,385.75	.0	AA
PMC 100279 AS/ESSINGTON	A5089868	2177	S99	23	1	AAAM	16.7	0.8	76.7	85	20	44	50	31	19	74	MWF5S.H1	186					1,643	1,260	\$2,343.60	.0	AA
PMC 100279 AS/ESSINGTON	A5089870	2535	S99	23	3	MBKN	16.5	1.5	70.3	81	15	39	54	38	8	70		560					0	0	\$0.00	.0	AA
PMC 100279 AS/ESSINGTON	A5203553	2406	S99	23	12	AAAAM	18.3	0.2	75.8	84	11	50	50	46	4	79	MF4E.H1	2186					1,484	1,125	\$24,592.50	.0	AA
PMC 100279 AS/ESSINGTON	A5203554	2407	S99	23	3	AAAAM	18.3	0.1	76.3	86	14	46	46	53	1	77	MF4E.H1	558					1,481	1,130	\$6,305.40	.0	AA
PMC 100279 AS/ESSINGTON	A5203555	2419	S99	23	9	AAAM	18.5	0.1	73.6	80	10	44	43	52	5	75	MF4E.H1U1	1644					1,433	1,055	\$17,344.20	.0	AA
PMC 100279 AS/ESSINGTON	A5203556	2420	S99	23	8	AAAM	17.5	0.2	74.7	74	14	37	67	27	6	71	MF5E.H1F1	1380					1,519	1,135	\$15,663.00	.0	AA
PMC 100279 AS/ESSINGTON	A5203557	2421	S99	23	9	AAAM	17.7	0.1	74.8	88	11	41	34	49	17	77	MF5E.	1581					1,578	1,180	\$18,655.80	.0	AA
PMC 100279 AS/ESSINGTON	A5203558	2422	S99	23	1	AAAM	16.5	0.2	75.5	67	14	55	49	43	8	70	MWF5E.	165					1,689	1,275	\$2,103.75	.0	AA
PMC 100279 AS/ESSINGTON	A5203560	2584	S99	23	12	MBKN	17.1	0.4	66.3	77	19	44	42	54	4	68	MP5E.H1C1	2151					1,440	955	\$20,542.05	.0	AA
PMC 100279 AS/ESSINGTON	A5203563	2585	S99	23	3	MBKN	15.8	0.7	67.7	55	15	0	0	0	0	0	MWP5S.H1	510					1,455	985	\$5,023.50	.0	AA
PMC 100770 MT MCGROIN	A5092925	2286	S99	23	2	AAAAM	17.3	1.9	72.2	71	13	52	43	48	9	69	MWF5S.	286					1,537	1,110	\$3,174.60	.0	NM
PMC 105889 W&LF/CONGWARRA	A5097384	2355	S99	23	1	AAAM	15.4	2.0	69.1	66	17	29	2	71	27	52	MWF5S.H1	195	S09	2235	1100.0	1,664	1,150	\$2,242.50	.0	NM	
PMC 106575 ST&KL/WHEEO	A5222353	2495	S99	23	1	AAAAM	17.9	0.2	76.0	73	14	30	2	69	29	62	MF4E.	179					0	0	\$0.00	.0	NM
PMC 106575 ST&KL/WHEEO	A5222354	2496	S99	23	2	AAAM	18.3	0.2	73.4	74	14	43	2	46	52	71	MF4E.H1	384					0	0	\$0.00	.0	NM
PMC 106575 ST&KL/WHEEO	A5222355	2609	S99	23	1	MPCS	17.3	0.7	65.4	77	30	32	21	55	24	60	MP5E.H1	146					0	0	\$0.00	.0	NM
PMC 106575 ST&KL/WHEEO	A5222356	2856	S99	23	4	AAAMX	25.0	0.5	73.6	0	0	0	0	0	0	0	XF5E.90H1	643					0	0	\$0.00	.0	NM
PMC 106575 ST&KL/WHEEO	A5222357	2857	S99	23	3	AAAFX	21.7	0.7	73.1	0	0	0	0	0	0	0	XF5E.120H1	554					0	0	\$0.00	.0	NM
PMC 106575 ST&KL/WHEEO	A5222358	2858	S99																								

PMC 109107 LPB/BINDA	A5211309	2601	S99	23	2	MBKN	16.4	2.3	60.5	72	20	40	33	65	2	59	MWP5S.	266				1,603	970	\$2,580.20	.0	NM
PMC 109107 LPB/BINDA	A5211314	2480	S99	23	2	AAAM	20.0	0.3	72.4	101	17	45	28	57	15	81	MF4E.H1	307				1,340	970	\$2,977.90	.0	NM
PMC 109140 ROUND HILL/WHEEO	A5222264	2495	S99	23	2	AAAAM	17.9	0.2	76.0	73	14	30	2	69	29	62	MF4E.	401				0	0	\$0.00	.0	NM
PMC 109140 ROUND HILL/WHEEO	A5222265	2496	S99	23	1	AAAM	18.3	0.2	73.4	74	14	43	2	46	52	71	MF4E.H1	192				0	0	\$0.00	.0	NM
PMC 109140 ROUND HILL/WHEEO	A5222266	2609	S99	23	1	MPCS	17.3	0.7	65.4	77	30	32	21	55	24	60	MP5E.H1	131				0	0	\$0.00	.0	NM
PMC 109140 ROUND HILL/WHEEO	A5222267	2610	S99	23	1	MBLS	18.4	3.5	52.6	0	0	0	0	0	0	0	MB5S.50H1	165				0	0	\$0.00	.0	NM
PMC 109140 ROUND HILL/WHEEO	A5222268	2844	S99	23	2	AAAFX	27.9	0.3	76.1	0	0	0	0	0	0	0		275				0	0	\$0.00	.0	NM
PMC 109140 ROUND HILL/WHEEO	A5222269	2845	S99	23	3	AAAFX	28.2	0.4	75.0	0	0	0	0	0	0	0	XF4E.100H1	458				0	0	\$0.00	.0	NM
PMC 109140 ROUND HILL/WHEEO	A5222270	2846	S99	23	2	AAAMX	25.1	0.9	75.2	0	0	0	0	0	0	0	XF5S.100H1U1	328				0	0	\$0.00	.0	NM
PMC 109140 ROUND HILL/WHEEO	A5222271	2847	S99	23	1	AAAFX	24.0	0.8	74.8	0	0	0	0	0	0	0		157				0	0	\$0.00	.0	NM
PMC 109140 ROUND HILL/WHEEO	A5222272	2848	S99	23	2	XBPCS	23.9	1.8	63.8	0	0	0	0	0	0	0	XP5S.70H1	311				0	0	\$0.00	.0	NM
PMC 109140 ROUND HILL/WHEEO	A5222273	2849	S99	23	1	XBBL5	24.7	2.9	50.5	0	0	0	0	0	0	0	XB5S.80H1	141				0	0	\$0.00	.0	NM
PMC 109140 ROUND HILL/WHEEO	A5223324	2865	S99	23	3	AAAFX	23.0	0.6	75.2	0	0	0	0	0	0	0		529				0	0	\$0.00	.0	NM
Total/Avg					837		18.50	3.3	68.2	72.51	13.26	34.56						149115				1,062.5	737.7	\$1,099,952.40		

Lot Building

																			Previous Passed			Appraisal				
Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	Sale	Lot	Price	CLN Price	GSY Price	Procs \$	Res	Mulesing
PMC 007470 TEMI	AA355901		S99	23	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
PMC 007470 TEMI	AA355902		S99	23	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
PMC 077490 R/IBON	AA354990		S99	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
PMC 077490 R/IBON	AA354991		S99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
PMC 077490 R/IBON	AA354992		S99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
PMC 077490 R/IBON	AA355517		S99	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
Total/Avg					18		0.00	0.0	0.0	0.00	0.00	0.00						98				0.0	0.0	\$0.00		