

Wool Spec Report

Date: 29/08/2023



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Trading Name :	Sale Date From :	Sale Date To :	Branch :
Season : 23	Sale No. : M09	Grower :	

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
KS 009230 JALLUKAR PARK	A5105915	426	M09	23	8	AAAM	17.4	0.5	69.0	64	13	50	0	58	42	66	MF4S.	1524				1,442	995	\$15,163.80	.0	NM
KS 009230 JALLUKAR PARK	A5105916	427	M09	23	12	AAAM	18.0	0.6	71.3	65	13	47	2	28	70	71	MF4S.H1	2350				1,360	970	\$22,795.00	.0	NM
KS 009230 JALLUKAR PARK	A5105917	428	M09	23	5	AAAM	17.3	0.4	70.4	57	16	50	0	39	61	65	MF4E.	924				1,428	1,005	\$9,286.20	.0	NM
KS 009230 JALLUKAR PARK	A5105918	429	M09	23	2	AAAM	18.1	0.3	69.0	64	12	53	6	26	68	73	MF4E.H2	390				1,297	895	\$3,490.50	.0	NM
KS 009230 JALLUKAR PARK	A5105919	2211	M09	23	7	AAAMPCS	17.0	1.7	59.8	61	16	43	2	39	59	63	MWP5S.H1	1297				1,304	780	\$10,116.60	.0	NM
MQ 010790 DAISY PLAINS	A5103837	401	M09	23	3	AAAM	21.3	2.2	65.6	87	14	33	2	78	20	72	MF5B.	594				1,120	735	\$4,365.90	.0	AA
MQ 010790 DAISY PLAINS	A5103838	402	M09	23	10	AAAM	21.8	2.3	66.0	109	14	42	9	47	44	90	MF5B.	2001				1,114	735	\$14,707.35	.0	AA
MQ 010790 DAISY PLAINS	A5103839	403	M09	23	10	AAAM	21.7	2.9	65.5	107	13	35	5	61	34	84	MF5B.H1	1999				1,031	675	\$13,493.25	.0	AA
MQ 010790 DAISY PLAINS	A5103840	404	M09	23	4	AAAM	21.1	2.6	63.4	103	12	19	17	57	26	77	MF5B.H1	801				1,041	660	\$5,286.60	.0	AA
MQ 010790 DAISY PLAINS	A5103841	405	M09	23	3	AAAM	21.7	2.9	62.8	104	10	27	3	28	69	87	MF5B.H1	596				1,083	680	\$4,052.80	.0	AA
MQ 010790 DAISY PLAINS	A5103842	406	M09	23	12	AAAM	21.3	4.0	65.9	111	16	42	5	63	32	87	MF5B.H1	2384				994	655	\$15,615.20	.0	AA
MQ 010790 DAISY PLAINS	A5103843	407	M09	23	2	AAAM	21.1	3.7	65.8	114	14	15	4	77	19	76	MF5B.	385				1,041	685	\$2,637.25	.0	AA
MQ 010790 DAISY PLAINS	A5103844	408	M09	23	6	AAAM	21.0	4.1	64.3	105	13	35	4	74	22	80	MF5B.H2	1172				995	640	\$7,500.80	.0	AA
MQ 010790 DAISY PLAINS	A5103845	409	M09	23	10	AAAM	21.1	3.7	66.9	105	17	39	9	78	13	80	MF5B.H1	1975				1,016	680	\$13,430.00	.0	AA
MQ 010790 DAISY PLAINS	A5103846	410	M09	23	11	AAAM	20.9	4.6	67.2	106	17	31	18	67	15	78	MF5T.	2185				1,004	675	\$14,748.75	.0	AA
MQ 010790 DAISY PLAINS	A5103847	411	M09	23	10	AAAM	20.3	5.6	67.0	91	14	49	59	41	0	83	MF5T.H1	2007				1,075	720	\$14,450.40	.0	AA
MQ 010790 DAISY PLAINS	A5103848	412	M09	23	11	AAAM	20.3	5.5	66.5	89	12	41	54	46	0	79	MF5T.	2176				1,075	715	\$15,558.40	.0	AA
MQ 010790 DAISY PLAINS	A5103849	413	M09	23	5	AAAM	20.4	4.5	68.1	92	13	53	56	39	5	85	MF5T.H1	1005				1,094	745	\$7,487.25	.0	AA
MQ 010790 DAISY PLAINS	A5103850	414	M09	23	2	AAAM	20.8	4.5	64.8	111	18	41	13	58	29	85	MF5B.	380				1,019	660	\$2,508.00	.0	AA
MQ 010790 DAISY PLAINS	A5103851	2201	M09	23	2	MPCS	20.4	10.3	51.3	77	20	28	4	69	27	59	MP5B.H1	375				780	400	\$1,500.00	.0	AA
MQ 010790 DAISY PLAINS	A5103852	2202	M09	23	8	MPCS	20.5	8.7	54.8	98	17	23	9	60	31	70	MP5B.H1	1587				803	440	\$6,982.80	.0	AA
MQ 010790 DAISY PLAINS	A5103853	2203	M09	23	5	MPCS	20.4	10.8	51.3	94	18	33	20	68	12	69	MP5B.H1	990				780	400	\$3,960.00	.0	AA
MQ 010790 DAISY PLAINS	A5103854	2204	M09	23	8	MPCS	20.4	10.8	53.0	99	18	27	15	69	16	69	MP5B.H1	1596				755	400	\$6,384.00	.0	AA
MQ 010790 DAISY PLAINS	A5103855	2205	M09	23	7	MPCS	19.8	13.1	52.4	85	15	40	45	47	8	71	MP5B.	1333				897	470	\$6,265.10	.0	AA
MQ 010790 DAISY PLAINS	A5103856	2206	M09	23	7	MBLS	20.5	18.4	34.2	0	0	0	0	0	0	0	MB5B.70H1	1352				585	200	\$2,704.00	.0	AA
MQ 010790 DAISY PLAINS	A5103857	2207	M09	23	3	MLKS	20.7	4.6	57.4	0	0	0	0	0	0	0	MZ4B.	504				348	200	\$1,008.00	.0	AA
MQ 010790 DAISY PLAINS	A5103858	2208	M09	23	4	STNMPCS	21.4	11.6	44.0	0	0	0	0	0	0	0	MP7B.80S2	754				705	310	\$2,337.40	.0	AA
BAC 011030 SYNOTTS	A5096431	739	M09	23	2	SUPAAAFINE	15.9	0.8	77.1	62	14	51	22	26	52	69	ASF4S.	271				1,946	1,500	\$4,065.00	.0	ND
BAC 011030 SYNOTTS	A5096432	740	M09	23	1	SUPAAAFINE	17.4	0.5	79.5	70	12	44	0	13	87	74	MF4E.	181				1,648	1,310	\$2,371.10	.0	ND
BAC 011030 SYNOTTS	A5096433	741	M09	23	3	AAAFINE	17.8	0.5	80.7	76	12	49	0	11	89	79	MF4E.	456				1,555	1,255	\$5,722.80	.0	ND
BAC 011030 SYNOTTS	A5096434	742	M09	23	2	AAAFM	15.8	0.9	77.9	49	19	0	0	0	0	0	MF4S.	200				1,592	1,240	\$2,480.00	.0	ND
BAC 011030 SYNOTTS	A5096435	743	M09	23	1	AAAFM	14.9	1.0	74.7	57	12	52	7	63	30	60	MF4S.	190				2,129	1,590	\$3,021.00	.0	ND
BAC 011030 SYNOTTS	A5096436	744	M09	23	1	AAAFM	15.1	1.3	75.8	85	20	41	18	54	28	67	MF4S.	108				2,619	1,985	\$2,143.80	.0	ND
BAC 011030 SYNOTTS	A5096437	745	M09	23	1	AAAM	17.3	1.2	77.6	79	20	49	14	26	60	74	MF4S.	149				1,675	1,300	\$1,937.00	.0	ND
BAC 011030 SYNOTTS	A5096438	746	M09	23	1	AAAM	17.0	0.8	76.6	72	15	40	9	9	82											

TBT 020310 APSLAWN	A5105005	2409	M09	23	2	AMPCS	16.2	7.8	59.4	0	0	0	0	0	0	0	MC5S.P3	316					699	415	\$1,311.40	.0	AA
TBT 020310 APSLAWN	A5105006	2410	M09	23	3	AMPCS	16.1	2.4	73.9	76	18	41	39	43	18	65	MP4S.E	464					1,583	1,170	\$5,428.80	.0	AA
TBT 020310 APSLAWN	A5105007	2411	M09	23	4	AAAMBLS	17.7	1.6	68.1	0	0	0	0	0	0	0	MB4S.70H1	692					1,263	860	\$5,951.20	.0	AA
TBT 020310 APSLAWN	A5105008	2412	M09	23	4	AAMBLS	17.3	1.0	63.6	0	0	0	0	0	0	0	MB5S.70H1	647					1,321	840	\$5,434.80	.0	AA
TBT 020310 APSLAWN	A5105009	2413	M09	23	3	AAAMLKS	16.4	1.1	67.2	0	0	0	0	0	0	0	MZ5S.	540					878	590	\$3,186.00	.0	AA
TBT 020310 APSLAWN	A5105010	2414	M09	23	5	AMCRT	17.9	0.7	63.9	0	0	0	0	0	0	0	MC5S.S1	947					900	575	\$5,445.25	.0	AA
TBT 020310 APSLAWN	A5105011	2415	M09	23	4	STNM	16.4	1.5	61.7	0	0	0	0	0	0	0	MP5S.60H1Q1	740					1,053	650	\$4,810.00	.0	AA
JP 035540 AKOONA	A5104715	1307	M09	23	4	AAAM	19.6	1.6	66.1	97	14	35	14	29	57	82	MF5S.	703					1,263	835	\$5,870.05	.0	M
JP 035540 AKOONA	A5104716	1308	M09	23	6	AAAM	20.0	1.4	68.8	107	14	34	27	56	17	83	MF5S.	1057					1,257	865	\$9,143.05	.0	M
JP 035540 AKOONA	A5104717	2906	M09	23	2	AAAMPCS	18.9	4.7	53.6	93	22	29	17	64	19	67	MP5S.	300					1,082	580	\$1,740.00	.0	M
TBT 039220 CORONA	A5105840	731	M09	23	2	AAAMWNS	15.7	0.6	74.6	72	17	49	28	46	26	68	MWF4S.	331					2,131	1,590	\$5,262.90	.0	AA
TBT 039220 CORONA	A5105841	732	M09	23	1	AAAMWNS	17.0	0.3	77.4	78	14	48	20	76	4	67	MWF4E.	134					1,680	1,300	\$1,742.00	.0	AA
TBT 039220 CORONA	A5105842	733	M09	23	5	AAAM	17.0	0.6	76.4	89	17	52	31	24	45	81	MF4S.	935					1,793	1,370	\$12,809.50	.0	NM
TBT 039220 CORONA	A5105843	734	M09	23	14	AAAM	18.2	0.7	77.1	99	14	45	47	50	3	82	MF4S.	2595					1,433	1,105	\$28,674.75	.0	AA
TBT 039220 CORONA	A5105844	735	M09	23	1	AAAM	18.3	0.5	75.7	94	13	40	47	32	21	81	MF4E.H1	190					1,427	1,080	\$2,052.00	.0	AA
TBT 039220 CORONA	A5105845	736	M09	23	1	AAAM	17.5	0.5	73.8	71	19	43	14	39	47	67	MF4E.H1	166					1,518	1,120	\$1,859.20	.0	AA
TBT 039220 CORONA	A5105846	2423	M09	23	2	AAMLKS	17.1	0.8	63.1	0	0	0	0	0	0	0	MZ4S.	238					792	500	\$1,190.00	.0	AA
TBT 039220 CORONA	A5105847	2424	M09	23	4	MPCS	17.1	2.4	61.5	86	20	35	40	44	16	69	MP5S.H1	717					1,382	850	\$6,094.50	.0	AA
MQ 039560 TARELLA	A5064174	2914	M09	23	8	MPCS	19.5	7.9	50.9	89	18	37	27	61	12	69	MP5N.H1	1608					933	475	\$7,638.00	.0	AA
MQ 039560 TARELLA	A5064175	2915	M09	23	6	MPCS	19.2	12.2	48.3	101	21	28	32	58	10	68	MP5N.H1J1	1180					807	390	\$4,602.00	.0	ND
MQ 039560 TARELLA	A5064176	2916	M09	23	4	MPCS	19.4	9.6	47.6	92	25	29	18	67	15	63	MP5N.H1	790					872	415	\$3,278.50	.0	AA
MQ 039560 TARELLA	A5064177	2917	M09	23	4	MPCS	19.5	6.5	49.8	94	19	37	20	56	24	73	MP5N.H1	786					954	475	\$3,733.50	.0	ND
MQ 039560 TARELLA	A5064178	2918	M09	23	12	MPCS	19.0	9.0	53.0	105	20	27	32	45	23	74	MP5N.H1C2	2382					726	385	\$9,170.70	.0	AA
MQ 039560 TARELLA	A5064179	2919	M09	23	10	MPCS	19.2	8.0	55.0	97	22	24	2	47	51	69	MP5N.H2C1	1973					836	460	\$9,075.80	.0	AA
MQ 039560 TARELLA	A5064180	2920	M09	23	13	MBLS	19.7	15.5	39.3	0	0	0	0	0	0	0	MB6N.80H2	2601					649	255	\$6,632.55	.0	AA
TBT 069050 BLOOMFIELD	A5105834	728	M09	23	2	AAAAMWNS	15.4	0.7	72.7	69	19	40	4	78	18	57	MWF4S.	399					2,201	1,600	\$6,384.00	.0	M
TBT 069050 BLOOMFIELD	A5105835	729	M09	23	10	AAAAMWNS	15.5	1.1	70.9	74	14	51	16	64	20	66	MWF4S.	1992					2,285	1,620	\$32,270.40	.0	M
TBT 069050 BLOOMFIELD	A5105836	730	M09	23	6	AAAMWNS	15.9	1.1	72.2	73	14	47	14	70	16	64	MWF4S.	1180					2,188	1,580	\$18,644.00	.0	M
TBT 069050 BLOOMFIELD	A5105837	2420	M09	23	2	MLKS	15.2	1.9	62.5	0	0	0	0	0	0	0	MZ4S.	394					1,088	680	\$2,679.20	.0	M
TBT 069050 BLOOMFIELD	A5105838	2421	M09	23	5	AAAMWPCS	15.2	2.6	67.4	65	18	45	19	52	29	59	MWP4S.H1	931					1,721	1,160	\$10,799.60	.0	M
TBT 069050 BLOOMFIELD	A5105839	2422	M09	23	2	AAAMBLS	15.6	1.4	66.0	0	0	0	0	0	0	0	MB5S.60H1	394					1,250	825	\$3,250.50	.0	M
JP 086220 THIEPVALE	A5063097	1313	M09	23	8	AAAM	21.2	1.3	64.1	108	11	27	36	55	9	83	MF5B.	1486					1,178	755	\$11,219.30	.0	AA
JP 086220 THIEPVALE	A5063099	1314	M09	23	3	AAAM	18.9	1.6	59.7	76	14	47	11	36	53	73	MWF5S.	521					1,315	785	\$4,089.85	.0	AA
JO 100155 VARIOUS	A5104024	901	M09	23	13	AAAM	20.9	0.3	69.9	84	15	30	59	41	0	75	MF5E.	2351					1,195	835	\$19,630.85	.0	ND
JO 100155 VARIOUS	A5104025	2601	M09	23	3	MPCS	20.6	0.3	64.1	77	15	34	56	44	0	71	MP5E.	481					1,147	735	\$3,535.35	.0	ND
JO 100155 VARIOUS	A5104026	2605	M09	23	1	MLKS	19.8	0.9	48.8	0	0	0	0	0	0	0	MZ5S.H1	140					512	250	\$350.00	.0	ND
JO 100155 VARIOUS	A5104027	2606	M09	23	1	MBLS	20.2	1.2	53.4	0	0	0	0	0	0	0	MB5S.60H2D1	178					936	500	\$890.00	.0	ND
JO 100155 VARIOUS	A5104028	2607	M09	23	1	MPCS	20.9	0.5	67.8	0	0	0	0	0	0	0	MP4E.60H1	161					1,047	710	\$1,143.10	.0	ND
JO 100155 VARIOUS	A5104029	4604	M09	23	1	AAALMS	24.4	0.5	66.9	0	0	0	0	0	0	0	XLF4E.50H1	131					299	200	\$262.00	.0	ND
MH 101363 INGLEWOOD/W	A5106325	129	M09	23	13	AAAM	17.0	2.5	69.9	91	9	27	79	19	2	75	MF4T.	2435					1,545	1,080	\$26,298.00	.0	M
MH 101363 INGLEWOOD/W	A5106326	130	M09	23	3	AAAM	17.7	2.3	70.3	85	9	27	90	10	0	75	MF4T.	542					1,408	990	\$5,365.80	.0	M
MH 101363 INGLEWOOD/W	A5106327	131	M09	23	12	AAAM	18.7	4.9	66.7	109	10	38	2	12	86	90	MF4T.	2273					1,229	820	\$18,638.60	.0	M
MH 101363 INGLEWOOD/W	A5106328	132	M09	23	12	AAAM	18.6	4.4	67.1	117	9	34	5	21	74	91	MF4T.	2276					1,222	820	\$18,663.20	.0	M
MH 101363 INGLEWOOD/W	A5106329	133	M09	23	12	AAAM	18.5	3.0	68.4	105	10	32	4	48	48	81	MF5T.F1	2307					1,279	875	\$20,186.25	.0	M
MH 101363 INGLEWOOD/W	A5106330	134	M09	23	12	AAAM	18.8	2.8	69.6	111	11	47	12	76	12	85	MF4T.	2309					1,293	900	\$20,781.00	.0	M
MH 101363 INGLEWOOD/W	A5106331	135	M09	23	12	AAAM	18.8	3.3	68.2	100	21	38	5	52	43	77	MF4T.	2305					1,254	855	\$19,707.75	.0	M
MH 101363 INGLEWOOD/W	A5106332	136	M09	23	9	AAAM	18.5	1.4	70.9	105	11	43	2	44	54	86	MF4T.	1603					1,396	990	\$15,869.70	.0	M
MH 101363 INGLEWOOD/W	A5106333	137	M09	23	14	AAAM	19.7	2.7	69.0	107	16	30	5	53	42	80	MF4T.H1	2678					1,217	840	\$22,495.20	.0	M
MH 101363 INGLEWOOD/W	A5106334	138	M09	23	5	AAAM	18.3	2.8	64.6	105	16	41	10	59	31	80	MF5T.H1	950					1,324	855	\$8,122.50	.0	M
MH 101363 INGLEWOOD/W	A5106335	2017	M09	23	3	MPCS	16.7	5.7	61.6	84	18	30	58	42	0	64	MWP5T.	581					1,339	825	\$4,793.25	.0	M
MH 101363 INGLEWOOD/W	A5106336	2018	M09	23	7	MPCS	17.8	9.6	55.5	97	19	35	19	56	25	70	MP5T.H1	1284					1,072	595	\$7,639.80	.0	M
MH 101363 INGLEWOOD/W	A5106337	2019	M09	23	7	MPCS	17.9	8.0	56.6	110	17	34	17	63	20	76	MP5T.H1	1320					1,060	600	\$7,920.00	.0	M
MH 101363 INGLEWOOD/W	A5106338	2020	M09	23	10	MPCS	17.8	7.2	57.6	94	19	29	2	53	45	68	MP5T.H1J1	1864					1,024	590	\$10,997.60	.0	M
MH 101363 INGLEWOOD/W	A5106339	2021	M09	23	9	MBLS	18.1	9.0	46.7	0	0	0	0	0	0	0	MB5T.70H1	1628					1,006	470	\$7,651.60	.0	M
MH 101363 INGLEWOOD/W	A5106340	2022	M09	23	2	MLKS	18.4	5.3	56.6	0	0	0	0	0	0	0	MZ5T.	375					601	340	\$1,275.00	.0	M
MH 101363 INGLEWOOD/W	A5106341	2023	M09	23	3	MSTN	18.1	7.8	42.8	0	0	0	0	0	0	0	MC6T.S2Q1	545					607	260	\$1,417.00	.0	M
PB 101590 RMF/RG	A5105247	903	M09	23	13	AAAM	20.6	0.6	70.7	111	17	36	10	81	9	81	MF5S.										

TBT 103858 MOUNT VERNON	A5104935	2419	M09	23	2	STNM	20.1	1.7	57.9	0	0	0	0	0	0	0	MP7S.90S2	369				829	480	\$1,771.20	.0	CM
TBT 103858 MOUNT VERNON	A5104936	4410	M09	23	9	AAAFX	28.2	0.9	80.1	0	0	0	0	0	0	0	XF4S.100	1538				300	240	\$3,691.20	.0	NM
TBT 103858 MOUNT VERNON	A5104937	4411	M09	23	10	AAAFX	27.8	1.0	77.3	0	0	0	0	0	0	0	XF4S.120H1	1763				343	265	\$4,671.95	.0	NM
TBT 103858 MOUNT VERNON	A5104938	4412	M09	23	2	AAAFX	27.1	1.3	77.3	0	0	0	0	0	0	0	XF4S.100	322				356	275	\$885.50	.0	NM
TBT 103858 MOUNT VERNON	A5104939	4413	M09	23	2	AAAFX	27.7	0.7	76.2	0	0	0	0	0	0	0	XF4S.90H1	241				348	265	\$638.65	.0	NM
TBT 103858 MOUNT VERNON	A5104940	4414	M09	23	7	AAAFX	22.8	1.1	78.6	0	0	0	0	0	0	0	XF4S.80	1199				821	645	\$7,733.55	.0	NM
TBT 103858 MOUNT VERNON	A5104941	4415	M09	23	5	AAAFX	23.2	1.3	76.3	0	0	0	0	0	0	0	XF4S.90H1	893				937	715	\$6,384.95	.0	NM
TBT 103858 MOUNT VERNON	A5104942	4416	M09	23	4	AAAFXPCS	25.7	3.5	68.3	0	0	0	0	0	0	0	XP4S.90	709				286	195	\$1,382.55	.0	NM
TBT 103858 MOUNT VERNON	A5104943	4417	M09	23	3	AAAFXPCS	21.8	2.7	68.7	0	0	0	0	0	0	0	XP4S.90	535				706	485	\$2,594.75	.0	NM
TBT 103858 MOUNT VERNON	A5104944	4418	M09	23	2	AAAFXBLS	27.2	3.7	61.5	0	0	0	0	0	0	0	XB5S.80H1	337				154	95	\$320.15	.0	NM
TBT 103858 MOUNT VERNON	A5104945	4419	M09	23	2	AAAFXBLS	22.5	2.4	62.0	0	0	0	0	0	0	0	XB5S.70H1	282				371	230	\$648.60	.0	NM
TBT 103858 MOUNT VERNON	A5104946	4420	M09	23	2	FXLKS	23.1	1.8	58.1	0	0	0	0	0	0	0	XZ5S.K1	315				215	125	\$393.75	.0	NM
TBT 103858 MOUNT VERNON	A5106646	7203	M09	23	3	AAAMXY	35.9	1.1	71.1	0	0	0	0	0	0	0	DF5S.70Y2	416				113	80	\$332.80	.0	NM
RDM 106626 HAWKER/BUNGAREE	A5107953	1327	M09	23	6	AAAM	19.8	0.8	67.8	77	15	41	2	36	62	74	MF5S.	1004				1,298	880	\$8,835.20	.0	AA
RDM 108708 LUCERNBRAE	A5092326	1302	M09	23	4	AAAM	17.2	2.8	55.9	55	17	0	0	0	0	0	MF6S.	651				1,270	710	\$4,622.10	.0	NM
RDM 108708 LUCERNBRAE	A5092327	1303	M09	23	4	AAAM	17.3	1.9	60.4	76	13	43	35	62	3	67	MF6S.	762				1,482	895	\$6,819.90	.0	NM
RDM 108708 LUCERNBRAE	A5092328	1304	M09	23	5	AAAM	17.7	1.7	60.9	70	16	42	35	43	22	68	MF6S.H1	761				1,437	875	\$6,658.75	.0	NM
RDM 108708 LUCERNBRAE	A5092329	2901	M09	23	2	MLKS	17.7	5.7	43.2	0	0	0	0	0	0	0	MZ5S.H1Q1	365				671	290	\$1,058.50	.0	NM
RDM 108708 LUCERNBRAE	A5092330	2902	M09	23	2	MPCS	16.6	5.2	49.1	67	17	33	42	52	6	57	MP5S.	379				1,354	665	\$2,520.35	.0	NM
RDM 108708 LUCERNBRAE	A5092331	2903	M09	23	1	MPCS	17.6	6.5	55.6	94	20	31	38	41	21	70	MP5B.H1J1	143				1,151	640	\$915.20	.0	NM
TBT 109090 BELBROOK	A5097851	737	M09	23	3	AAAFM	17.0	0.5	76.1	105	13	33	61	30	9	81	MF4E.	493	M07	739	1300.0	1,669	1,270	\$6,261.10	.0	AA
TBT 109090 BELBROOK	A5097855	2425	M09	23	2	AAAMLMS	15.5	0.3	71.0	0	0	0	0	0	0	0	MLF4E.40	251	M07	2421	1200.0	1,648	1,170	\$2,936.70	.0	ND
TBT 109267 RATHARNEY	A5094769	2426	M09	23	5	AAAMPSC	18.0	1.2	67.1	69	14	45	2	86	12	62	MP4S.	804				1,326	890	\$7,155.60	.0	NM
TBT 109267 RATHARNEY	A5094770	2427	M09	23	2	AAAMBLS	18.7	1.3	64.8	0	0	0	0	0	0	0	MB5S.60H1	322				1,134	735	\$2,366.70	.0	NM
TBT 109267 RATHARNEY	A5094771	2428	M09	23	2	MCRT	17.7	2.8	52.1	0	0	0	0	0	0	0	MC5S.H1P1	271				979	510	\$1,382.10	.0	NM
YAWM 109384 VARIOUS	A5105771	124	M09	23	5	AAAM	19.5	0.4	76.1	68	16	59	25	16	59	79	MF4E.H1	820				1,307	995	\$8,159.00	.0	ND
YAWM 109384 VARIOUS	A5105772	2026	M09	23	1	AAAMPSC	18.5	0.6	67.9	72	20	47	4	25	71	72	MP5S.H1	202				1,274	865	\$1,747.30	.0	ND
YAWM 109384 VARIOUS	A5105779	4005	M09	23	6	AAAFX	28.6	0.2	76.4	0	0	0	0	0	0	0	XF4E.70H2R1	866				157	120	\$1,039.20	.0	ND
YAWM 109384 VARIOUS	A5105781	4007	M09	23	6	AAAFXLMS	26.5	0.5	71.7	0	0	0	0	0	0	0	XF5E.90H1K1	843				258	185	\$1,559.55	.0	ND
YAWM 109384 VARIOUS	A5105783	4009	M09	23	5	AAAXLMS	26.0	0.9	71.2	0	0	0	0	0	0	0	XWF5S.60H2K1U1	725				169	120	\$870.00	.0	ND
YAWM 109384 VARIOUS	A5105784	7001	M09	23	5	AAAXLMS	25.9	0.6	72.4	0	0	0	0	0	0	0	XWF4S.60H2U1Y1	766				104	75	\$574.50	.0	ND
YAWM 109384 VARIOUS	A5105785	7002	M09	23	4	FXLMS	25.2	0.6	71.8	0	0	0	0	0	0	0	XLP4E.50H1Y1	602				118	85	\$511.70	.0	ND
YAWM 109384 VARIOUS	A5105786	7003	M09	23	5	AAAXB	32.3	0.8	65.0	0	0	0	0	0	0	0	XF5S.80H1U1Y1	855				85	55	\$470.25	.0	ND
AXH 109406 VARIOUS	A5093968	2922	M09	23	2	MCRT	19.5	3.4	43.2	0	0	0	0	0	0	0	MC5S.S1Q1	288	M06	2913	220.0	463	200	\$576.00	.0	ND
AXH 109406 VARIOUS	A5094030	1326	M09	23	2	AAAM	19.6	0.6	72.6	76	14	43	20	58	22	69	MF5S.	349	M06	1316	1018.0	1,377	1,000	\$3,490.00	.0	ND
AXH 109406 VARIOUS	A5100256	2921	M09	23	1	MPCS	19.0	13.2	46.9	76	15	26	11	55	34	58	MP5B.	124	M07	2939	310.0	597	280	\$347.20	.0	ND
AXH 109406 VARIOUS	A5105920	2907	M09	23	3	MPCS	17.7	4.4	48.2	54	28	0	0	0	0	0	MP5S.	452				1,120	540	\$2,440.80	.0	ND
AXH 109406 VARIOUS	A5105945	1311	M09	23	6	AAAM	18.0	1.1	65.0	80	11	30	35	65	0	66	MF5B.	1089				1,438	935	\$10,182.15	.0	ND
AXH 109406 VARIOUS	A5105946	1312	M09	23	6	AAAM	18.3	1.1	67.1	79	15	39	16	76	8	66	MF5B.	1067				1,408	945	\$10,083.15	.0	ND
AXH 109406 VARIOUS	A5106359	1315	M09	23	6	AAAM	19.0	2.4	64.3	92	20	25	16	38	46	71	MF5B.	806				1,291	830	\$6,689.80	.0	ND
AXH 109406 VARIOUS	A5106360	1316	M09	23	2	AAAM	18.7	1.2	64.2	69	25	53	27	50	23	67	MF5S.H1	267				1,355	870	\$2,322.90	.0	ND
AXH 109406 VARIOUS	A5106361	1317	M09	23	2	AAAM	19.7	1.1	64.4	117	13	37	32	34	34	91	MF5B.H1	303				1,281	825	\$2,499.75	.0	ND
AXH 109406 VARIOUS	A5106362	1318	M09	23	2	AAAM	18.2	1.0	69.4	53	17	0	0	0	0	0	MWF5B.H1	269				1,124	780	\$2,098.20	.0	ND
AXH 109406 VARIOUS	A5106363	1319	M09	23	4	AAAM	18.2	3.2	57.2	99	26	39	11	61	28	71	MF5B.H1C2	625				997	570	\$3,562.50	.0	ND
AXH 109406 VARIOUS	A5106364	1320	M09	23	4	AAAM	18.0	2.6	59.4	67	19	50	26	53	21	65	MF5S.H1	564				1,372	815	\$4,596.60	.0	ND
AXH 109406 VARIOUS	A5106365	2908	M09	23	11	MCRT	18.8	13.6	32.1	0	0	0	0	0	0	0	MC6B.S2Q1	1861				530	170	\$3,163.70	.0	ND
AXH 109406 VARIOUS	A5106366	2909	M09	23	4	MCRT	18.9	7.6	45.5	0	0	0	0	0	0	0	MC6B.S1Q1	658				593	270	\$1,776.60	.0	ND
AXH 109406 VARIOUS	A5106367	2910	M09	23	3	MLKS	18.2	4.9	50.0	0	0	0	0	0	0	0	MZ5B.	489				690	345	\$1,687.05	.0	ND
AXH 109406 VARIOUS	A5106368	2911	M09	23	2	MCRT	21.6	12.9	44.5	0	0	0	0	0	0	0	MC5B.S1	379				449	200	\$758.00	.0	ND
AXH 109406 VARIOUS	A5106369	4803	M09	23	2	XBLMS	21.7	1.4	65.5	0	0	0	0	0	0	0	XLP5B.40	329				389	255	\$838.95	.0	ND
AXH 109406 VARIOUS	A5106370	4804	M09	23	2	XBCRT	20.5	5.5	50.6	0	0	0	0	0	0	0	XC5B.	280				346	175	\$490.00	.0	ND
AXH 109406 VARIOUS	A5106645	1321	M09	23	4	AAAM	20.0	6.3	54.9	70	18	46	29	52	19	67	MF5B.H1	543				1,002	550	\$2,986.50	.0	ND
AXH 109406 VARIOUS	A5106689	1322	M09	23	8	AAAM	21.3	2.5	66.1	96	16	33	5	44	51	79	MF5S.H1F1	1610				1,044	690	\$11,109.00	.0	ND
AXH 109406 VARIOUS	A5106690	2912	M09	23	2	MPCS	20.3	9.9	46.3	87	17	30	7	56	37	66	MP5B.H1	388				724	335	\$1,299.80	.0	ND
AXH 109406 VARIOUS	A5106691	1323	M09	23	2	AAAM	20.6	3.8	67.9	99	13	34	12	56	32	79	MF5B.	240				1,090	740	\$1,776.00	.0	ND
AXH 109406 VARIOUS	A5106692	2913	M09	23	3	MPCS	17.9	8.2	50.6	73	25	32	51	41	8	59	MP5B.J1	378				1,057	535	\$2,022.30	.0	ND
AXH 109406 VARIOUS	A5106944	1324	M09	23	4	AAAM	16.9	6.3	49.3	52	13	0	0	0	0	0	MF6B.H1	753				913	450	\$3,388.50	.0	ND
AXH 109406 VARIOUS	A5106945	1325	M09	23	2	AAAM	19.5	6.7	50.5	78	23	32	45	39	16											

JAD 109611 MAIDEN HILLS	A5104241	2003	M09	23	6	MPCS	17.8	5.0	52.7	98	19	30	27	35	38	73	MP5B.H1J2	1109					1,063	560	\$6,210.40	.0	AA
JAD 109611 MAIDEN HILLS	A5104242	2004	M09	23	3	MBLS	18.7	8.3	45.3	0	0	0	0	0	0	0	MB5B.80H1C1	584					916	415	\$2,423.60	.0	AA
RMG 109616 PALM/NGM	A5106448	1101	M09	23	10	EXAAAASUP	16.7	0.5	68.8	93	17	34	16	63	21	70	MWF5E.	1913					1,613	1,110	\$21,234.30	.0	NM
RMG 109616 PALM/NGM	A5106449	1102	M09	23	10	EXAAAASUP	17.0	0.4	75.3	104	12	37	7	19	74	85	MF4E.	1874					1,620	1,220	\$22,862.80	.0	NM
RMG 109616 PALM/NGM	A5106450	1103	M09	23	4	EXAAASUP	15.9	0.4	68.8	79	15	27	0	81	19	58	MWF5E.H1	779					1,839	1,265	\$9,854.35	.0	NM
RMG 109616 PALM/NGM	A5106451	1104	M09	23	10	EXAAASUP	17.7	0.3	75.6	104	14	39	9	19	72	86	MF4E.	1811					1,481	1,120	\$20,283.20	.0	NM
RMG 109616 PALM/NGM	A5106452	1105	M09	23	9	EXAAASUP	17.8	0.4	76.1	102	15	38	34	21	45	84	MF4E.	1683					1,452	1,105	\$18,597.15	.0	NM
RMG 109616 PALM/NGM	A5106453	1106	M09	23	8	AAASUP	16.9	0.5	73.6	99	15	28	2	16	82	78	MF4E.	1494					1,603	1,180	\$17,629.20	.0	NM
RMG 109616 PALM/NGM	A5106454	1107	M09	23	7	AAASUP	17.1	0.6	73.0	95	13	34	12	30	58	77	MF4S.	1292					1,589	1,160	\$14,987.20	.0	NM
RMG 109616 PALM/NGM	A5106455	1108	M09	23	3	AAAM	16.4	1.3	66.6	88	18	35	7	31	62	72	MF5S.C1U1	563					1,502	1,000	\$5,630.00	.0	NM
RMG 109616 PALM/NGM	A5106456	2701	M09	23	4	AAASUPPCS	15.9	1.6	61.2	77	21	35	13	73	14	59	MWP5S.	633					1,560	955	\$6,045.15	.0	NM
RMG 109616 PALM/NGM	A5106457	2702	M09	23	7	AAASUPPCS	16.6	1.4	62.7	85	19	29	8	29	63	68	MP5S.D1	1253					1,475	925	\$11,590.25	.0	NM
RMG 109616 PALM/NGM	A5106458	2703	M09	23	2	AAASUPBLS	17.6	1.9	59.5	0	0	0	0	0	0	0	MB5S.80H1	383					1,311	780	\$2,987.40	.0	NM
RMG 109616 PALM/NGM	A5106459	2704	M09	23	2	AASUPBLS	17.5	0.8	46.5	0	0	0	0	0	0	0	MB6S.60D3	403					1,065	495	\$1,994.85	.0	NM
RMG 109616 PALM/NGM	A5106460	2705	M09	23	3	MBLS	17.0	2.5	52.4	0	0	0	0	0	0	0	MB5S.70H1D2	490					1,202	630	\$3,087.00	.0	NM
RMG 109616 PALM/NGM	A5106461	2706	M09	23	5	MLKS	16.7	0.7	54.8	0	0	0	0	0	0	0	MZ5S.D1	933					803	440	\$4,105.20	.0	NM
RMG 109616 PALM/NGM	A5106462	4701	M09	23	4	AAACBK	22.7	0.8	75.7	0	0	0	0	0	0	0	XWF4E.70H1	772					588	445	\$3,435.40	.0	NM
JAD 109622 T&LF/SILVER GULLY	A5105627	122	M09	23	9	AAAM	18.1	0.6	74.4	89	13	43	8	76	16	73	MF4E.	1729					1,478	1,100	\$19,019.00	.0	CM
JAD 109622 T&LF/SILVER GULLY	A5105628	123	M09	23	2	AAAM	17.9	0.2	73.8	83	13	36	21	68	11	69	MF4E.H1	378					1,450	1,070	\$4,044.60	.0	CM
JAD 109622 T&LF/SILVER GULLY	A5105629	2010	M09	23	3	MPCS	17.6	1.4	63.0	80	21	37	10	83	7	62	MWP5S.H1	462					1,349	850	\$3,927.00	.0	CM
JAD 109647 BANYA	A5104796	121	M09	23	5	AAAM	18.4	2.2	67.8	80	14	52	19	7	74	81	MF4S.	851					1,423	965	\$8,212.15	.0	AA
JAD 109647 BANYA	A5104797	2009	M09	23	1	MPCS	17.4	6.8	53.0	69	22	37	15	40	45	59	MP5S.J2	158					1,000	530	\$837.40	.0	AA
JAD 109651 BUSHY PARK/CALLAWADDA	A5098725	430	M09	23	5	AAAM	16.6	1.9	60.9	75	11	40	33	36	31	68	MWF5S.	868	M07	403	1126.0	1,806	1,100	\$9,548.00	.0	ND	
TBT 109665 MOTHER LORDS	A5093869	738	M09	23	1	AAAM	16.4	1.0	74.1	79	15	51	18	34	48	74	MF4S.	177	M07	755	1530.0	2,038	1,510	\$2,672.70	.0	NM	
JAD 109775 COFFER CRK	549A4974	4713	M09	23	11	FXPCS	26.0	1.9	59.9	0	0	0	0	0	0	0	XP5S.100H1	2085					267	160	\$3,336.00	.0	AA
JAD 109775 COFFER CRK	A4974526	4702	M09	23	20	AAAFX	28.2	0.2	71.9	0	0	0	0	0	0	0	XF4E.100H1	3794					292	210	\$7,967.40	.0	AA
JAD 109775 COFFER CRK	A4974527	4703	M09	23	9	AAAFX	28.0	0.3	73.9	0	0	0	0	0	0	0	XF4E.90H1	1745					291	215	\$3,751.75	.0	AA
JAD 109775 COFFER CRK	A4974528	4704	M09	23	12	AAAFX	28.0	0.2	76.9	0	0	0	0	0	0	0	XF4E.110H1	2325					299	230	\$5,347.50	.0	AA
JAD 109775 COFFER CRK	A4974529	4705	M09	23	11	AAAFX	27.3	0.2	75.7	0	0	0	0	0	0	0	XF4E.100H1	2122					343	260	\$5,517.20	.0	AA
JAD 109775 COFFER CRK	A4974530	4706	M09	23	9	AAAFX	27.7	0.3	75.9	0	0	0	0	0	0	0	XF4E.100H2	1765					244	185	\$3,265.25	.0	AA
JAD 109775 COFFER CRK	A4974531	4707	M09	23	4	AAAFX	27.9	0.9	71.1	0	0	0	0	0	0	0	XF4S.120H2	758					232	165	\$1,250.70	.0	AA
JAD 109775 COFFER CRK	A4974532	4708	M09	23	4	AAAFX	25.8	0.1	74.6	0	0	0	0	0	0	0	XWF4E.80H1	778					375	280	\$2,178.40	.0	AA
JAD 109775 COFFER CRK	A4974533	4709	M09	23	2	AAAFX	26.4	0.3	74.7	0	0	0	0	0	0	0	XF4E.80	382					422	315	\$1,203.30	.0	AA
JAD 109775 COFFER CRK	A4974534	4710	M09	23	15	AAAMX	30.2	0.3	76.5	0	0	0	0	0	0	0	XF4E.110H1	2881					261	200	\$5,762.00	.0	AA
JAD 109775 COFFER CRK	A4974535	4711	M09	23	12	AAFX	28.4	0.5	72.3	0	0	0	0	0	0	0	XF4E.100H2	2279					214	155	\$3,532.45	.0	AA
JAD 109775 COFFER CRK	A4974536	4712	M09	23	3	AAMX	29.9	0.2	76.3	0	0	0	0	0	0	0	XF4E.100H1	541					262	200	\$1,082.00	.0	AA
JAD 109775 COFFER CRK	A4974538	4714	M09	23	6	AAAFXBLS	26.7	2.6	54.2	0	0	0	0	0	0	0	XB5S.90H2D1	1156					138	75	\$867.00	.0	AA
JO 109790 JJ TOC	A5104030	902	M09	23	5	AAAM	21.2	1.6	66.9	63	12	48	11	84	5	68	MF5B.	927					1,076	720	\$6,674.40	.0	ND
JO 109790 JJ TOC	A5104031	2602	M09	23	1	AAAMPCS	20.1	4.2	52.0	0	0	0	0	0	0	0	MP5B.60	149					990	515	\$767.35	.0	ND
TS 109855 VARIOUS	A5104341	417	M09	23	3	AAASUP	16.8	0.6	77.0	100	13	34	14	12	74	81	MWF4S.	440					1,662	1,280	\$5,632.00	.0	NM
TS 109855 VARIOUS	A5104342	418	M09	23	1	AAAM	16.8	0.6	76.3	94	12	35	8	19	73	79	MWF4S.H1	178					1,612	1,230	\$2,189.40	.0	NM
KS 109912 JALLUKAR RANGE	A5105891	424	M09	23	3	AAAM	18.1	0.7	66.1	88	16	38	3	5	92	80	MF4S.	548					1,475	975	\$5,343.00	.0	NM
KS 109912 JALLUKAR RANGE	A5105892	425	M09	23	3	AAAM	17.2	0.6	70.7	60	11	61	6	60	34	69	MF4S.	416					1,429	1,010	\$4,201.60	.0	NM
KS 109912 JALLUKAR RANGE	A5105893	2210	M09	23	2	AAAMPCS	16.9	2.1	58.8	77	20	36	2	31	67	67	MWP5S.J1	309					1,429	840	\$2,595.60	.0	NM
JAD 109914 NAYLA	A5085257	145	M09	23	3	AAAM	21.0	2.0	66.6	111	14	32	2	63	35	83	MF5S.F1	581					1,074	715	\$4,154.15	.0	ND
JAD 109914 NAYLA	A5085258	146	M09	23	3	AAAM	18.0	3.4	62.0	102	11	32	34	46	20	77	MWF5B.	507					1,323	820	\$4,157.40	.0	ND
JAD 109914 NAYLA	A5085259	2027	M09	23	2	MPCS	18.5	8.2	54.3	90	25	28	2	65	33	61	MP5B.H1J1	315					976	530	\$1,669.50	.0	ND
TS 110051 GALBRO	A5105669	419	M09	23	10	AAAAM	18.1	0.9	73.3	91	15	39	2	23	75	79	MF4S.	1925					1,439	1,055	\$20,308.75	.0	AA
TS 110051 GALBRO	A5105670	420	M09	23	10	AAAAM	18.0	0.6	74.3	98	14	37	3	7	90	84	MF4S.	1963					1,433	1,065	\$20,905.95	.0	AA
TS 110051 GALBRO	A5105671	421	M09	23	6	AAAM	18.1	1.1	71.5	90	15	29	13	25	62	74	MF4S.H1	1136					1,399	1,000	\$11,360.00	.0	AA
TS 110051 GALBRO	A5105672	422	M09	23	6	AAAM	18.6	0.6	74.4	91	17	38	10	29	61	77	MF4S.H1	1147					1,391	1,035	\$11,871.45	.0	AA
TS 110051 GALBRO	A5105673	423	M09	23	2	AAAM	17.8	0.9	73.1	88	13	27	9	25	66	73	MF4S.	377					1,436	1,050	\$3,958.50	.0	AA
TS 110051 GALBRO	A5105674	2209	M09	23	6	AAAMPCS	17.2	1.7	65.6	80	18	33	2	33	65	68	MWP5S.H1	1051					1,395	915	\$9,616.65	.0	AA
AM 110054 TOWNVIEW	A5104635	116	M09	23	9	AAAM	18.5	0.6	66.1	111	12	39	5	87	8	80	MWF5E.	1664					1,377	910	\$15,142.40	.0	AA
AM 110054 TOWNVIEW	A5104636	117	M09	23	8	AAAM	18.8	2.4	64.7	107	12	29	26	65	9	78	MF5S.	1439					1,298	840	\$12,087.60	.0	AA
AM 110054 TOWNVIEW	A5104637	118	M09	23	9	AAAM	19.8	0.7	70.1	107	12	28	7	15	78	87	MF4S.H1	1712					1,270	890	\$15,23		

AM 110314 GLEN-ROY	A5098294	144	M09	23	7	AAAM	19.2	1.9	74.2	96	11	39	93	3	4	87	MF4S.H1	1386	M06	115	1029.0	1,348	1,000	\$13,860.00	.0	M
TS 110315 ELLIMATTA	A5105012	4201	M09	23	9	AAACBKLMs	26.7	0.2	73.4	0	0	0	0	0	0	0	XF4E.70R1	1761				252	185	\$3,257.85	.0	AA
TS 110315 ELLIMATTA	A5105013	4202	M09	23	2	AAA	23.8	0.3	72.3	0	0	0	0	0	0	0	XF4E.40	302				505	365	\$1,102.30	.0	NM
TS 110315 ELLIMATTA	A5105014	4203	M09	23	2	AAAPCS	26.0	0.5	58.0	0	0	0	0	0	0	0	XP5S.40	242				190	110	\$266.20	.0	NM
JP 110327 WHEATLANDS	A5104718	1309	M09	23	14	AAAM	21.5	3.5	57.4	107	11	32	55	25	20	88	MF5S.	1973				1,010	580	\$11,443.40	.0	AA
JP 110327 WHEATLANDS	A5104719	1310	M09	23	2	AAAM	22.6	2.2	61.6	77	10	53	0	39	61	84	MF5S.	296				1,063	655	\$1,938.80	.0	AA
JP 110327 WHEATLANDS	A5104720	4802	M09	23	2	AAAFX	25.3	9.4	55.1	0	0	0	0	0	0	0	XWF5B.50	244				91	50	\$122.00	.0	NM
AM 110329 LR+SLH/ARAPILES	A5106299	125	M09	23	6	AAAM	16.7	2.7	67.3	91	13	38	12	78	10	69	MWF4S.	1177				1,456	980	\$11,534.60	.0	AA
AM 110329 LR+SLH/ARAPILES	A5106300	126	M09	23	9	AAAM	19.0	1.1	73.4	113	16	36	5	58	37	84	MF4S.	1780				1,349	990	\$17,622.00	.0	AA
AM 110329 LR+SLH/ARAPILES	A5106301	127	M09	23	7	AAAM	18.5	1.1	70.1	123	10	35	3	55	42	90	MOF4S.	1373				1,384	970	\$13,318.10	.0	AA
AM 110329 LR+SLH/ARAPILES	A5106302	128	M09	23	10	AAAM	19.1	1.2	69.5	115	10	43	5	47	48	90	MF5S.F1	1918				1,345	935	\$17,933.30	.0	AA
AM 110329 LR+SLH/ARAPILES	A5106303	143	M09	23	2	AAAM	19.8	1.8	66.5	68	9	42	0	62	38	69	MF5S.	343				1,241	825	\$2,829.75	.0	AA
AM 110329 LR+SLH/ARAPILES	A5106304	2012	M09	23	2	AAAMPCS	16.1	4.7	57.7	84	16	25	41	48	11	62	MP5S.	391				1,447	835	\$3,264.85	.0	AA
AM 110329 LR+SLH/ARAPILES	A5106305	2013	M09	23	3	AAAMPCS	18.0	3.9	61.0	96	22	29	15	44	41	71	MP5S.	592				1,238	755	\$4,469.60	.0	AA
AM 110329 LR+SLH/ARAPILES	A5106306	2014	M09	23	5	AAAMPCS	18.0	4.5	58.1	96	26	41	17	61	22	70	MP5S.H1J1	836				1,196	695	\$5,810.20	.0	AA
AM 110329 LR+SLH/ARAPILES	A5106313	2015	M09	23	3	AAAMBLs	18.0	7.7	49.1	0	0	0	0	0	0	0	MB5S.90H1C2	590				896	440	\$2,596.00	.0	ND
AM 110329 LR+SLH/ARAPILES	A5106314	2016	M09	23	2	AAAMLKS	18.0	2.7	56.0	0	0	0	0	0	0	0	MZ4S.	385				705	395	\$1,520.75	.0	ND
AWNA 888884 VARIOUS	P385123	1305	M09	23	2		18.2	3.2	60.9	65	0	57	0	0	0	0		378				0	0	\$0.00	.0	ND
AWNA 888884 VARIOUS	P385126	1306	M09	23	2		18.5	0.7	65.3	54	0	0	0	0	0	0		360				0	0	\$0.00	.0	
AWNA 888884 VARIOUS	P385128	4801	M09	23	3		21.6	2.3	65.4	0	0	0	0	0	0	0		488				0	0	\$0.00	.0	
AWNA 888884 VARIOUS	A5103904	1305	M09	23	2	AAAM	18.2	3.2	60.9	65	11	57	13	67	20	69	MF5B.H1	374				1,248	760	\$2,842.40	.0	ND
AWNA 888884 VARIOUS	A5103905	1306	M09	23	2	AAAM	18.5	0.7	65.3	54	16	0	0	0	0	0	MF5S.	355				1,194	780	\$2,769.00	.0	ND
AWNA 888884 VARIOUS	A5103906	4801	M09	23	3	AAAFX	21.6	2.3	65.4	0	0	0	0	0	0	0	XF5B.50	485				589	385	\$1,867.25	.0	ND
AWNA 888885 AWNA	A5097643	1332	M09	23	4	AAAM	18.6	5.6	55.1	64	12	51	5	61	34	65	MF5B.H1	777	M07	1313	700.0	1,189	655	\$5,089.35	.0	ND
AWNT 888886 VARIOUS	P211630	4424	M09	23	4		28.3	0.1	74.5	0	0	0	0	0	0	0		697				0	0	\$0.00	.0	
AWNT 888886 VARIOUS	A4445356	4424	M09	23	4	AAALMS	28.3	0.1	74.5	0	0	0	0	0	0	0	XWF5E.60H2	695	M07	4403	90.0	101	75	\$521.25	.0	ND
AWNT 888887 AWNT	A5098699	7202	M09	23	3	XBLKSY	.0	0.0	0.0	0	0	0	0	0	0	0	XZ5S.Y1Q1S1	419				0	30	\$125.70	.0	ND
AWNT 888887 AWNT	A5102820	4401	M09	23	2	AAA	26.9	1.2	69.8	0	0	0	0	0	0	0	XWF5S.70H1	356				236	165	\$587.40	.0	ND
AWNT 888887 AWNT	A5102821	4402	M09	23	3	AAAFX	28.1	0.9	71.8	0	0	0	0	0	0	0	XF4S.90H1	448				279	200	\$896.00	.0	ND
AWNT 888887 AWNT	A5103486	701	M09	23	3	AAAAM	17.9	0.7	73.9	103	19	38	28	29	43	82	MF4E.	572				1,401	1,035	\$5,920.20	.0	ND
AWNT 888887 AWNT	A5103487	702	M09	23	4	AAAM	16.7	0.5	73.6	83	23	37	36	25	39	70	MF4E.	728				1,671	1,230	\$8,954.40	.0	ND
AWNT 888887 AWNT	A5103488	703	M09	23	9	AAAM	16.9	1.0	71.9	86	19	33	20	20	60	72	MF4S.H1	1640				1,599	1,150	\$18,860.00	.0	ND
AWNT 888887 AWNT	A5103489	704	M09	23	2	AAAM	15.7	0.8	74.6	74	15	38	21	37	42	67	MF4E.	368				2,091	1,560	\$5,740.80	.0	ND
AWNT 888887 AWNT	A5103490	705	M09	23	2	AAAM	17.9	1.2	70.2	136	18	25	29	56	15	87	MOF5S.U1H1C1	365				1,282	900	\$3,285.00	.0	ND
AWNT 888887 AWNT	A5103491	2401	M09	23	2	AAAMPCS	17.7	3.4	60.0	85	23	32	40	48	12	64	MP5S.	386				1,300	780	\$3,010.80	.0	ND
AWNT 888887 AWNT	A5103492	2402	M09	23	10	AAMBLs	16.7	3.0	59.2	0	0	0	0	0	0	0	MB5S.70H1	1906				1,385	820	\$15,629.20	.0	ND
AWNT 888887 AWNT	A5103493	2403	M09	23	2	MBND	18.2	1.3	71.5	0	0	0	0	0	0	0	MP4S.90H1R3	377				1,273	910	\$3,430.70	.0	ND
AWNT 888887 AWNT	A5103494	2404	M09	23	3	AAAMCRT	15.8	2.7	66.4	0	0	0	0	0	0	0	MP4S.70H1	528				1,514	1,005	\$5,306.40	.0	ND
AWNT 888887 AWNT	A5103495	2405	M09	23	12	AMCRT	16.8	3.5	55.0	0	0	0	0	0	0	0	MC5S.S1Q1P1	2174				1,127	620	\$13,478.80	.0	ND
AWNT 888887 AWNT	A5103496	2406	M09	23	5	MLKS	15.6	2.1	63.8	0	0	0	0	0	0	0	MZ4S.	854				1,074	685	\$5,849.90	.0	ND
AWNT 888887 AWNT	A5103498	4404	M09	23	3	AAALMS	24.5	0.4	74.8	0	0	0	0	0	0	0	XLF4E.30	468				207	155	\$725.40	.0	ND
AWNT 888887 AWNT	A5103499	4405	M09	23	5	AAMLMS	23.4	2.4	60.0	0	0	0	0	0	0	0	XLP6S.20K1	818				200	120	\$981.60	.0	ND
AWNT 888887 AWNT	A5103500	4406	M09	23	5	AAXLMS	27.3	1.3	54.8	0	0	0	0	0	0	0	XC5S.S1K1	874				91	50	\$437.00	.0	ND
AWNT 888887 AWNT	A5103501	4407	M09	23	7	AAFXCRT	27.5	1.7	57.5	0	0	0	0	0	0	0	XC5S.S1Q1K1	1184				52	30	\$355.20	.0	ND
AWNT 888887 AWNT	A5103502	4408	M09	23	11	AXCRT	30.5	0.7	62.5	0	0	0	0	0	0	0	XC5S.S1Q1	1905				48	30	\$571.50	.0	ND
AWNT 888887 AWNT	A5103503	7201	M09	23	3	AAALMSY	23.6	0.6	68.6	0	0	0	0	0	0	0	XWF4S.60Y1	473				146	100	\$473.00	.0	ND
AWNBL 888889 VARIOUS	P385355		M09	23	1		.0	0.0	0.0	0	0	0	0	0	0	0		135				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	P385356		M09	23	1		.0	0.0	0.0	0	0	0	0	0	0	0		65				0	0	\$0.00	.0	
AWNw 888890 VARIOUS	P385645	115	M09	23	8		21.1	0.6	65.1	109	0	42	0	0	0	0		1483				0	0	\$0.00	.0	ND
AWNw 888890 VARIOUS	P385646	4003	M09	23	13		28.6	0.5	69.3	0	0	0	0	0	0	0		2316				0	0	\$0.00	.0	
AWNw 888890 VARIOUS	P385647	113	M09	23	10		21.1	0.8	69.0	105	0	25	0	0	0	0		1888				0	0	\$0.00	.0	
AWNw 888890 VARIOUS	P385648	114	M09	23	4		21.2	0.8	65.5	105	0	43	0	0	0	0		708				0	0	\$0.00	.0	
AWNw 888890 VARIOUS	P385649	4001	M09	23	6		25.7	0.8	67.2	0	0	0	0	0	0	0		929				0	0	\$0.00	.0	
AWNw 888890 VARIOUS	P385650	4002	M09	23	10		27.0	0.6	69.7	0	0	0	0	0	0	0		1500				0	0	\$0.00	.0	
AWNw 888890 VARIOUS	A5104629	113	M09	23	10	AAAM	21.1	0.8	69.0	105	14	25	2	5	93	86	MF5S.	1884				1,188	820	\$15,448.80	.0	ND
AWNw 888890 VARIOUS	A5104630	114	M09	23	4	AAAM	21.2	0.8	65.5	105	12	43	17	39	44	89	MF5S.H1	705				1,176	770	\$5,428.50	.0	ND
AWNw 888890 VARIOUS	A5104631	4001	M09	23	6	AAAFX	25.7	0.8	67.2	0	0	0	0	0	0	0	XF4S.90	926				551	370	\$3,426.20	.0	ND
AWNw 888890 VARIOUS	A5104632	4002	M09	23	10	AAAFX	27.0	0.6	69.7	0	0	0	0	0	0	0	XF4S.100H1	1496				352	245	\$3,665.20	.0	ND
AWNw 888890 VARIOUS	A5104633	115	M09	23	8	AAAM	21.1	0.6	65.1	109	12	42	14	36	50	91	MF5E.H1	1479				1,183	770	\$11,388.30	.0	ND

AWNHO 888893 AWNHO	A5104368	2005	M09	23	5	MPCS	18.7	5.4	56.4	92	21	41	24	48	28	73	MP5B.H1J2	943				1,028	580	\$5,469.40	.0	ND
VICD 999991 AWND	A5106160	906	M09	23	1	AAAM	18.7	1.5	74.1	101	16	34	0	12	88	83	MF4S.H1	183				1,336	990	\$1,811.70	.0	ND
VICD 999991 AWND	A5106161	4602	M09	23	4	AAALMS	22.7	3.5	67.1	0	0	0	0	0	0	0	XLF4T.50H1	566				432	290	\$1,641.40	.0	ND
AWNR 999995 AWRN	A5106715	5001	M09	23	3	AAAMX	30.8	1.5	68.3	0	0	0	0	0	0	0	XF5S.80H1U1	473				183	125	\$591.25	.0	ND
AWNR 999995 AWRN	A5106716	5002	M09	23	3	MXPCS	23.9	8.5	53.6	0	0	0	0	0	0	0	XP5B.70H2	525				103	55	\$288.75	.0	ND
AWNR 999995 AWRN	A5106717	5003	M09	23	3	FXBLS	23.9	5.8	50.1	0	0	0	0	0	0	0	XB5B.70H1	481				190	95	\$456.95	.0	ND
AWNR 999995 AWRN	A5106718	5004	M09	23	3	MXBLS	23.6	10.9	44.3	0	0	0	0	0	0	0	XB5B.80H2	571				90	40	\$228.40	.0	ND
AWNR 999995 AWRN	A5106719	7701	M09	23	4	AAAMY	18.3	3.7	63.0	0	0	0	0	0	0	0	MF5S.70Y3	788				738	465	\$3,664.20	.0	ND
AWNS	P384139	1332	M09	23	4		18.6	5.6	55.1	64	0	51	0	0	0	0		781				0	0	\$0.00	.0	ND
AWNS	P384538	7202	M09	23	3		.0	0.0	0.0	0	0	0	0	0	0	0		424				0	0	\$0.00	.0	ND
AWNS	P385186	4401	M09	23	2		26.9	1.2	69.8	0	0	0	0	0	0	0		359				0	0	\$0.00	.0	ND
AWNS	P385187	4402	M09	23	3		28.1	0.9	71.8	0	0	0	0	0	0	0		451				0	0	\$0.00	.0	ND
AWNS	P385229	701	M09	23	3		17.9	0.7	73.9	103	0	38	0	0	0	0		574				0	0	\$0.00	.0	ND
AWNS	P385230	702	M09	23	4		16.7	0.5	73.6	83	0	37	0	0	0	0		731				0	0	\$0.00	.0	ND
AWNS	P385231	703	M09	23	9		16.9	1.0	71.9	86	0	33	0	0	0	0		1643				0	0	\$0.00	.0	ND
AWNS	P385232	704	M09	23	2		15.7	0.8	74.6	74	0	38	0	0	0	0		371				0	0	\$0.00	.0	ND
AWNS	P385233	705	M09	23	2		17.9	1.2	70.2	136	0	25	0	0	0	0		367				0	0	\$0.00	.0	ND
AWNS	P385234	2401	M09	23	2		17.7	3.4	60.0	85	0	32	0	0	0	0		389				0	0	\$0.00	.0	ND
AWNS	P385235	2402	M09	23	10		16.7	3.0	59.2	0	0	0	0	0	0	0		1909				0	0	\$0.00	.0	ND
AWNS	P385236	2404	M09	23	3		15.8	2.7	66.4	0	0	0	0	0	0	0		531				0	0	\$0.00	.0	ND
AWNS	P385237	2405	M09	23	12		16.8	3.5	55.0	0	0	0	0	0	0	0		2180				0	0	\$0.00	.0	ND
AWNS	P385238	2403	M09	23	2		18.2	1.3	71.5	0	0	0	0	0	0	0		380				0	0	\$0.00	.0	ND
AWNS	P385239	2406	M09	23	5		15.6	2.1	63.8	0	0	0	0	0	0	0		858				0	0	\$0.00	.0	ND
AWNS	P385241	4404	M09	23	3		24.5	0.4	74.8	0	0	0	0	0	0	0		470				0	0	\$0.00	.0	ND
AWNS	P385242	7201	M09	23	3		23.6	0.6	68.6	0	0	0	0	0	0	0		476				0	0	\$0.00	.0	ND
AWNS	P385243	4405	M09	23	5		23.4	2.4	60.0	0	0	0	0	0	0	0		821				0	0	\$0.00	.0	ND
AWNS	P385244	4406	M09	23	5		27.3	1.3	54.8	0	0	0	0	0	0	0		877				0	0	\$0.00	.0	ND
AWNS	P385245	4407	M09	23	7		27.5	1.7	57.5	0	0	0	0	0	0	0		1188				0	0	\$0.00	.0	ND
AWNS	P385246	4408	M09	23	11		30.5	0.7	62.5	0	0	0	0	0	0	0		1909				0	0	\$0.00	.0	ND
AWNS	P385552	109	M09	23	7		20.2	1.1	66.9	111	0	35	0	0	0	0		1375				0	0	\$0.00	.0	ND
AWNS	P385553	2005	M09	23	5		18.7	5.4	56.4	92	0	41	0	0	0	0		945				0	0	\$0.00	.0	ND
AWNS	P385919	906	M09	23	1		18.7	1.5	74.1	101	0	34	0	0	0	0		186				0	0	\$0.00	.0	ND
AWNS	P385920	4602	M09	23	4		22.7	3.5	67.1	0	0	0	0	0	0	0		570				0	0	\$0.00	.0	ND
AWNS	P386002	5001	M09	23	3		30.8	1.5	68.3	0	0	0	0	0	0	0		477				0	0	\$0.00	.0	ND
AWNS	P386003	7701	M09	23	4		18.3	3.7	63.0	0	0	0	0	0	0	0		792				0	0	\$0.00	.0	ND
AWNS	P386004	5004	M09	23	3		23.6	10.9	44.3	0	0	0	0	0	0	0		575				0	0	\$0.00	.0	ND
AWNS	P386005	5003	M09	23	3		23.9	5.8	50.1	0	0	0	0	0	0	0		485				0	0	\$0.00	.0	ND
AWNS	P386006	5002	M09	23	3		23.9	8.5	53.6	0	0	0	0	0	0	0		529				0	0	\$0.00	.0	ND
Total/Avg					113		0.00	0.0	0.0	0.00	0.00	0.00						285	0.0	1.0	\$28,094.38					

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
RW 009544 WATERVALLEY	AA297386		M09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 010790 DAISY PLAINS	AA313262		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		197				0	0	\$0.00	.0	
BAC 011030 SYNOTTS	AA310323		M09	23	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0		134				0	0	\$0.00	.0	
BAC 011030 SYNOTTS	AA310324		M09	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		147				0	0	\$0.00	.0	
BAC 011030 SYNOTTS	AA310325		M09	23	1	BARBALE	.0	0.0	0.0	0	0	0	0	0	0	0		159				0	0	\$0.00	.0	
BAC 011030 SYNOTTS	AA310326		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		206				0	0	\$0.00	.0	
RMG 016630 CLARKES LAKE	AA310251		M09	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		175				0	0	\$0.00	.0	
RMG 016630 CLARKES LAKE	AA310252		M09	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		138				0	0	\$0.00	.0	
RMG 016630 CLARKES LAKE	AA310253		M09	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		144				0	0	\$0.00	.0	
TBT 020310 APSLAWN	AA313637		M09	23	1	FMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		198				0	0	\$0.00	.0	
JP 035540 AKOONA	AA313532		M09	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 035540 AKOONA	AA313533		M09	23	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 035540 AKOONA	AA313534		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 039220 CORONA	AA313865		M09	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		178				0	0	\$0.00	.0	
TBT 039220 CORONA	AA313866		M09	23	1	AAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	
JP 086220 THIEPVALE	AA299477		M09	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 086220 THIEPVALE	AA299478		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	
RW 088180 TOW-RI	AA308198		M09	23	1	BLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MH 101363 INGLEWOOD/W	AA314040		M09	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		173				0	0	\$0.00	.0	
PB 101590 RMF/RG	AA313706		M09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		175				0	0	\$0.00	.0	
TS 102132 RCG/DL	AA314062		M09	23	1	FLC	.0	0.0	0.0	0	0	0	0	0	0	0		102				0	0	\$0.00	.0	
TS 102132 RCG/DL	AA314063		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		110				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA305376		M09	23	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		146				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA305377		M09	23	1	FXSTNCRTS	.0	0.0	0.0	0	0	0	0	0	0	0		158				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA305378		M09	23	1	AAACOL	.0	0.0	0.0	0	0	0	0	0	0	0		189				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA305379		M09	23	1	FXSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		178				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA305380		M09	23	1	STNMCRTS	.0	0.0	0.0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA308778		M09	23	1	AAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		114				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA313617		M09	23	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		181				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA313618		M09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		187				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA313620		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		126				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA313828		M09	23	1	AAAMXY	.0	0.0	0.0	0	0	0	0	0	0	0		116				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA313829		M09	23	1	AAA	.0	0.0	0.0	0	0	0	0	0	0	0		169				0	0	\$0.00	.0	

RDM 106626 HAWKER/BUNGAREE	AA314501		M09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RDM 108708 LUCERNBRAE	AA308679		M09	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RDM 108708 LUCERNBRAE	AA308680		M09	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 109267 RATHARNEY	AA309803		M09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		162				0	0	\$0.00	.0	
TBT 109267 RATHARNEY	AA309804		M09	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0		171				0	0	\$0.00	.0	
TBT 109267 RATHARNEY	AA309805		M09	23	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	
TBT 109267 RATHARNEY	AA309806		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		160				0	0	\$0.00	.0	
TBT 109267 RATHARNEY	AA309807		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		195				0	0	\$0.00	.0	
AXH 109406 VARIOUS	829974		M09	23	1	LBPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		105				0	0	\$0.00	.0	
AXH 109406 VARIOUS	829975		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		63				0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA313254		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA313255		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA314096		M09	23	1	AM	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA314097		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
KS 109488 W/BURNBRAE	AA314610		M09	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	
KS 109488 W/BURNBRAE	AA314611		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		164				0	0	\$0.00	.0	
KS 109488 W/BURNBRAE	AA314612		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		195				0	0	\$0.00	.0	
BAC 109526 DT	AA314002		M09	23	1	AAAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		173				0	0	\$0.00	.0	
BAC 109526 DT	AA314003		M09	23	1	AAFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		147				0	0	\$0.00	.0	
JAD 109611 MAIDEN HILLS	AA313364		M09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	
RMG 109616 PALM/NGM	AA314059		M09	23	1	MDER	.0	0.0	0.0	0	0	0	0	0	0	0	0		200				0	0	\$0.00	.0	
RMG 109616 PALM/NGM	AA314060		M09	23	1	CBKPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	
JAD 109775 COFFER CRK	AA267543		M09	23	1	AAADX	.0	0.0	0.0	0	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	
JAD 109775 COFFER CRK	AA267544		M09	23	1	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0	0		141				0	0	\$0.00	.0	
JAD 109775 COFFER CRK	AA267545		M09	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	
JAD 109775 COFFER CRK	AA267546		M09	23	1	AFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		179				0	0	\$0.00	.0	
JAD 109775 COFFER CRK	AA267547		M09	23	1	AFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		179				0	0	\$0.00	.0	
JAD 109775 COFFER CRK	AA267548		M09	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		189				0	0	\$0.00	.0	
JAD 109775 COFFER CRK	AA267549		M09	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		192				0	0	\$0.00	.0	
TS 109855 VARIOUS	AA313422		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	
TS 110051 GALBRO	AA313830		M09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		182				0	0	\$0.00	.0	
TS 110051 GALBRO	AA313831		M09	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	
TS 110051 GALBRO	AA313832		M09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		191				0	0	\$0.00	.0	
RMG 110182 PRETTY TOWER	AA304608		M09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	
JAD 110288 REJALL PARK	AA309603		M09	23	1	AAAXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	
TS 110315 ELLIMATTA	AA313639		M09	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	0		176				0	0	\$0.00	.0	
JP 110327 WHEATLANDS	AA313538		M09	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 110327 WHEATLANDS	AA313539		M09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 110327 WHEATLANDS	AA313540		M09	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 110327 WHEATLANDS	AA313541		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA313640		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		135				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA313641		M09	23	1	AAA	.0	0.0	0.0	0	0	0	0	0	0	0	0		65				0	0	\$0.00	.0	
Total/Avg					113		0.00	0.0	0.0	0.00	0.00	0.00						285	0.0	1.0	\$28,094.38						