

Pre Sale Report

Date: 01/08/2023



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Trading Name :	Sale Date From : 2023-07-31	Sale Date To :	Branch :
Season :	Sale No. :	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
PB 001920 ALD/WARATAH	A4987314	2622	M06	23	2	STNMCRT	18.2	3.1	55.4	0	0	0	0	0	0	0	MC5S.S1	252	M37	2608	580.0	0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097912	371	S06	23	3	EXSUPAAAA	16.1	0.7	79.3	79	16	43	44	45	11	70		561				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097913	372	S06	23	7	EXSUPAAA	16.9	1.0	80.6	0	0	0	0	0	0	0		1288				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097914	373	S06	23	3	SUPAAAA	16.0	0.7	79.1	0	0	0	0	0	0	0		556				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097915	374	S06	23	5	SUPAAA	16.9	0.9	80.2	0	0	0	0	0	0	0		933				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097916	375	S06	23	7	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1181				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097917	376	S06	23	7	SUPAA	16.5	0.8	79.8	0	0	0	0	0	0	0		1288				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097918	377	S06	23	6	SUPAA	16.5	0.8	80.1	93	14	35	29	48	23	74		1124				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097919	378	S06	23	4	AAAAM	17.3	0.8	81.0	87	8	42	53	29	18	80		745				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097920	379	S06	23	1	AAAAM	18.5	0.5	79.5	88	16	41	17	66	17	74		185				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097921	380	S06	23	2	AAAAM	16.8	1.1	77.1	0	0	0	0	0	0	0		357				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097922	381	S06	23	6	AAAM	17.0	2.7	77.6	86	13	49	26	44	30	77		1067				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097923	382	S06	23	1	SUPAAAA	15.7	0.6	79.5	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097924	383	S06	23	2	SUPAAA	16.1	0.7	80.8	87	15	44	14	48	38	74		386				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097925	384	S06	23	3	SUPAAAM	16.3	0.6	78.0	0	0	0	0	0	0	0		509				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097926	385	S06	23	6	SUPAA	16.3	0.8	77.4	86	13	46	16	71	13	71		1153				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097927	386	S06	23	3	AAAAM	16.9	0.5	81.2	89	12	53	34	51	15	80		398				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097928	387	S06	23	2	AAAM	16.3	2.0	78.9	94	18	41	24	67	9	72		342				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097929	1237	S06	23	4	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		766				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097930	1238	S06	23	6	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		1106				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097931	1239	S06	23	6	MBKN	16.5	2.1	73.5	85	16	32	43	43	14	68		1081				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097932	1240	S06	23	1	MBKN	16.5	3.2	68.3	0	0	0	0	0	0	0		133				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097933	1241	S06	23	2	AAMPSC	16.2	3.7	72.5	77	17	39	31	62	7	63		292				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097934	1242	S06	23	6	MBLS	17.2	1.6	64.8	0	0	0	0	0	0	0		1165				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097935	1243	S06	23	4	MPCS	16.7	2.8	60.7	0	0	0	0	0	0	0		684				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097936	1244	S06	23	4	MLKS	16.6	2.4	67.4	0	0	0	0	0	0	0		753				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097937	1245	S06	23	3	MCRT	18.1	1.4	73.1	0	0	0	0	0	0	0		482				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097938	1246	S06	23	2	MWIGS	15.8	10.1	59.3	0	0	0	0	0	0	0		307				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097939	1247	S06	23	3	MSTNCRT	17.4	3.1	49.7	0	0	0	0	0	0	0		453				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5094373	4154	S06	23	11	AAAM	19.6	1.5	69.5	81	16	37	4	54	42	71	MF5S.	1814				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5094374	4155	S06	23	11	AAAM	19.5	1.6	71.7	87	10	46	0	47	53	79	MF5B.	1924				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5094375	4156	S06	23	10	AAAM	19.7	1.4	72.9	85	12	53	19	47	34	81	MF5S.	1794				0	0	\$0.00	.0	AA
PMC 003020 LA/Y	A5098243	2143	S07	23	10	AAAM	19.1	0.5	79.6	0	0	0	0	0	0	0		1791				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098244	2144	S07	23	6	AAAM	19.1	0.5	77.4	0	0	0	0	0	0	0		1079				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098245	2145	S07	23	2	AAAAM	18.5	0.1	80.7	0	0	0	0	0	0	0		346				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098246	2526	S07	23	4	MPCS	17.8	1.2	67.5	0	0	0	0	0	0	0		634				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098247	2527	S07	23	1	MPCS	16.7	2.5	67.5	0	0	0	0	0	0	0		157				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098248	2528	S07	23																						

GH 003280 ADA/WARRINGAH	A5092421	6512	S06	23	7	STNMCRT	20.7	10.3	47.1	0	0	0	0	0	0	0	MC5F.S2	1285					0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092422	6802	S06	23	2	AAAFX	23.1	2.0	73.4	0	0	0	0	0	0	0		339					0	0	\$0.00	.0	AA
AH 006200 GP&EJB/DALTON	A5083331	2104	S07	23	2	AAAM	18.7	0.8	75.9	84	17	48	5	55	40	75	MF4S.	323					1,462	1,110	\$3,585.30	.0	M
AH 006200 GP&EJB/DALTON	A5083332	2105	S07	23	6	AAAM	18.8	0.8	77.1	100	12	27	43	53	4	77	MF4S.	1142					1,349	1,040	\$11,876.80	.0	M
AH 006200 GP&EJB/DALTON	A5083333	2106	S07	23	2	COTM	17.8	1.2	74.4	100	16	47	16	39	45	83	MF5S.H2C1	332					1,156	860	\$2,855.20	.0	M
AH 006200 GP&EJB/DALTON	A5083334	2107	S07	23	2	AAAMWNS	16.9	1.3	76.3	87	18	39	53	22	25	75	MWF4S.	350					1,828	1,395	\$4,882.50	.0	M
AH 006200 GP&EJB/DALTON	A5083335	2501	S07	23	2	MPCS	17.2	2.6	70.7	85	21	35	16	58	26	65	MP5S.H1C1	388					1,358	960	\$3,724.80	.0	M
AH 006200 GP&EJB/DALTON	A5083336	2502	S07	23	1	MPCS	17.3	2.8	64.2	82	16	28	17	55	28	64	MP5S.H1C1	168					1,324	850	\$1,428.00	.0	M
JP 007730 BRALYN	A5096600	1336	M06	23	5	AAAM	20.6	1.0	68.5	67	15	38	4	66	30	65	MF5S.	788					0	0	\$0.00	.0	AA
JP 007730 BRALYN	A5096601	2926	M06	23	12	AAAMLMS	17.8	1.3	59.3	53	15	0	0	0	0	0	MLF5S.	2043					0	0	\$0.00	.0	AA
JP 007730 BRALYN	A5096602	4805	M06	23	2	FXLMS	23.4	1.2	65.6	0	0	0	0	0	0	0	XLF5S.40	308					0	0	\$0.00	.0	NM
HM 008790 SC/BLENMORE/NEW ENG	A5080812	301	S09	23	4	SUPAAAA	16.6	0.6	78.4	88	11	47	38	52	10	77		614					0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080813	302	S09	23	7	SUPAAA	17.5	0.7	79.6	85	14	40	26	72	2	71		1212					0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080814	303	S09	23	6	SUPAAA	17.8	0.6	81.8	89	10	43	43	53	4	78		987					0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080815	304	S09	23	6	SUPAA	17.1	0.7	79.1	87	13	21	39	61	0	66		1000					0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080816	305	S09	23	5	SUPAAAM	17.6	2.9	77.8	92	15	49	23	63	14	77		721					0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080817	306	S09	23	4	AAAM	18.4	0.5	80.1	86	15	37	42	57	1	73		689					0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080818	1201	S09	23	7	SUPBKN	16.6	2.5	69.8	81	18	31	24	62	14	63		1164					0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087154	311	S09	23	8	SUPAAAA	18.4	0.6	81.5	70	15	61	7	64	29	74		1389					0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087155	312	S09	23	3	SUPAAA	19.3	0.6	82.5	69	13	66	2	67	31	77		529					0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087156	1210	S09	23	2	SUPBKN	17.9	2.0	72.4	68	19	45	4	81	15	61		368					0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087157	1211	S09	23	4	MBLS	17.6	1.8	65.1	0	0	0	0	0	0	0		565					0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087158	1901	S09	23	1	AMPCS	17.7	2.5	71.8	0	0	0	0	0	0	0		142					0	0	\$0.00	.0	M
BC 009140 H&AB/BONNAYR	A5097510	4180	S06	23	12	AAAM	19.5	1.8	74.4	57	14	66	16	53	31	72		2324					0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097511	4181	S06	23	12	AAAM	19.4	1.5	73.5	63	14	66	16	49	35	76	MF5B.	2313					0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097512	4182	S06	23	8	AAAM	19.8	1.1	74.4	62	12	69	43	37	20	80	MF5B.	1537					0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097513	4183	S06	23	2	AAAM	18.4	1.5	70.3	56	15	0	0	0	0	0	MF5B.	378					0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097514	4184	S06	23	7	AAAMWNS	16.2	4.7	66.0	93	15	33	25	68	7	68		1337					0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097515	4185	S06	23	8	AAAMWNS	16.5	4.5	67.7	94	14	35	31	59	10	70	MWF5S.	1538					0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097516	4186	S06	23	2	AAAMWNS	15.9	3.6	65.3	94	12	31	18	68	14	67		380					0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097517	4528	S06	23	4	MPCS	18.7	7.1	57.0	53	15	0	0	0	0	0		684					0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097518	4529	S06	23	5	MWPCS	16.2	8.9	56.7	91	16	36	41	53	6	65	MWP5S.H1	960					0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097519	4530	S06	23	3	MBLS	19.0	15.2	42.8	0	0	0	0	0	0	0		469					0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097520	4531	S06	23	2	MWBLS	17.0	14.2	43.3	0	0	0	0	0	0	0		344					0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097521	4532	S06	23	3	STNMPCS	18.3	8.9	47.2	0	0	0	0	0	0	0		495					0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097522	4533	S06	23	2	STNMCRT	17.1	12.8	44.7	0	0	0	0	0	0	0		314					0	0	\$0.00	.0	NM
RW 009544 WATERVALLEY	A4985493	2939	M06	23	2	STNMPCS	22.9	3.3	41.1	0	0	0	0	0	0	0	MP7S.80S2Q1	380	M49	2926	112.0	0	0	\$0.00	.0	M	
RW 009544 WATERVALLEY	A4990230	2936	M06	23	3	MDAG	21.0	3.3	40.2	0	0	0	0	0	0	0	MC6S.S2Q2	563	M49	2928	110.0	0	0	\$0.00	.0	ND	
RW 009544 WATERVALLEY	A5003341	2937	M06	23	3	MCRT	21.2	4.3	51.9	0	0	0	0	0	0	0	MC5B.	392	M49	2925	280.0	0	0	\$0.00	.0	M	
RW 009544 WATERVALLEY	A5012713	2940	M06	23	3	STNMPCS	22.2	3.4	42.9	0	0	0	0	0	0	0	MP7S.70S2Q1	569	M49	2927	150.0	0	0	\$0.00	.0	M	
RW 009544 WATERVALLEY	A5033841	1345	M06	23	14	AAAM	21.5	1.6	63.7	88	14	43	44	54	2	79	MF5S.	2537	M49	1356	820.0	0	0	\$0.00	.0	M	
RW 009544 WATERVALLEY	A5033850	2934	M06	23	4	MPCS	20.1	3.4	59.2	75	20	36	29	69	2	63	MP5S.J1	726	M49	2929	680.0	0	0	\$0.00	.0	M	
RW 009544 WATERVALLEY	A5033855	2935	M06	23	4	MBLS	21.0	9.2	41.5	0	0	0	0	0	0	0	MB5S.70H1	726	M49	2930	235.0	0	0	\$0.00	.0	M	
RW 009544 WATERVALLEY	A5057537	2938	M06	23	3	MBLS	21.1	12.3	36.6	0	0	0	0	0	0	0	MB5S.70H1C1	521	M48	2980	179.0	0	0	\$0.00	.0	M	
TBT 009815 INGLEWOOD	A5097759	732	M07	23	10	AAAAM	16.6	0.6	78.8	0	0	0	0	0	0	0		2004					0	0	\$0.00	.0	AA
TBT 009815 INGLEWOOD	A5097760	733	M07	23	9	AAAM	16.8	0.8	75.8	0	0	0	0	0	0	0		1803					0	0	\$0.00	.0	AA
TBT 009815 INGLEWOOD	A5097761	2420	M07	23	5	AAAMPCS	16.6	1.5	69.9	0	0	0	0	0	0	0		850					0	0	\$0.00	.0	AA
TBT 010420 BOWOOD	A5076969	4453	M06	23	2	COTMX	30.5	0.4	73.0	0	0	0	0	0	0	0	XF4E.120H1C2	329					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076970	4454	M06	23	5	MXLKS	29.6	0.3	60.7	0	0	0	0	0	0	0	XZ5E.K1	874					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076971	4455	M06	23	2	AAAMXPCS	29.2	0.5	58.4	0	0	0	0	0	0	0	XP5E.90H1	386					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076972	4456	M06	23	5	AAAMXBLS	31.8	0.9	55.8	0	0	0	0	0	0	0	XB5S.70H1	851					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076973	4457	M06	23	5	AAAFX	28.3	0.3	71.9	0	0	0	0	0	0	0	XF4E.110H2U1	933					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076974	4458	M06	23	19	AAAFX	30.9	0.3	72.3	0	0	0	0	0	0	0	XF4E.80H1	3595					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076975	4459	M06	23	17	AAAMX	31.1	0.4	73.5	0	0	0	0	0	0	0	XF4E.110H1U1	3273					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076976	4460	M06	23	24	AAAMX	33.1	0.2	72.9	0	0	0	0	0	0	0	XF4E.90H1	4637					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076977	4461	M06	23	17	AAAMX	33.0	0.1	74.0	0	0	0	0	0	0	0	XF4E.100H1	3207					0	0	\$0.00	.0	ND
TBT 010420 BOWOOD	A5076978	4462	M06	23	6	AAACX	34.7	0.3	74.0	0	0	0	0	0	0	0	XF4E.120H1U1	950					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076979	4463	M06	23	3	AAMX	30.9	0.2	71.3	0	0	0	0	0	0	0	XF4E.110H2	427					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076980	4464	M06	23	5	AAMX	30.2	0.1	76.5	0	0	0	0	0	0	0	XLF4E.20K1	854					0	0	\$0.00	.0	

PMC 012310 BOOROOMBA	A5093470	2583	S06	23	4	MBKN	15.8	3.7	67.9	79	16	37	20	41	39	65	MP5S.	768					0	0	\$0.00	.0	NM
PMC 012310 BOOROOMBA	A5093471	2584	S06	23	5	MBLS	16.7	4.3	59.6	72	17	31	18	67	15	59	MB5S.H1S1	977					0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093472	2585	S06	23	3	MPCS	16.2	5.9	54.0	0	0	0	0	0	0	0	MC5S.S1	570					0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093473	2586	S06	23	15	MCRT	17.3	5.5	61.7	0	0	0	0	0	0	0	MC4S.S1	2981					0	0	\$0.00	.0	ND
PMC 012310 BOOROOMBA	A5093474	2587	S06	23	2	MLKS	16.2	2.1	67.4	0	0	0	0	0	0	0		262					0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093475	2588	S06	23	7	MSTN	16.9	4.6	52.1	0	0	0	0	0	0	0		1310					0	0	\$0.00	.0	ND
MH 014360 KIRAWIN/YASS	A5095982	2126	S07	23	9	AAAASUP	16.9	2.3	73.8	96	13	39	61	31	8	79		1748					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095983	2127	S07	23	5	AAAASUP	16.7	1.4	73.4	112	13	33	41	49	10	82		918					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095984	2128	S07	23	4	AAASUP	16.6	1.8	73.2	91	13	28	56	39	5	71		765					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095985	2129	S07	23	3	AAAAM	16.6	1.2	72.9	93	14	38	73	25	2	78		535					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095986	2130	S07	23	1	AAAAM	16.7	1.2	73.3	92	16	37	10	60	30	72		193					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095987	2131	S07	23	16	AAAM	16.7	1.3	70.3	101	13	36	44	51	5	78		3095					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095988	2132	S07	23	2	AAAM	16.3	1.0	65.2	96	15	21	56	34	10	72		382					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095989	2133	S07	23	3	AAAM	16.1	1.4	70.3	86	13	41	83	17	0	77		587					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095990	2516	S07	23	11	MBKN	16.4	4.5	61.9	86	20	36	42	54	4	66		2128					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095991	2517	S07	23	3	MBKN	15.6	3.9	66.7	85	20	30	31	66	3	61		567					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095992	2518	S07	23	4	MBLS	17.1	3.8	55.8	0	0	0	0	0	0	0		680					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095993	2519	S07	23	4	STNMPCS	16.9	4.5	50.5	0	0	0	0	0	0	0		787					0	0	\$0.00	.0	AA
PB 016400 SWD/CARRAMAR	A5099337	931	M07	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099338	932	M07	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099339	933	M07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099340	934	M07	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099341	2623	M07	23	4	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	M
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082809	425	M06	23	8	AAAAM	17.5	0.8	74.0	91	12	34	50	31	19	78	MF4S.	1554					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082810	426	M06	23	3	AAAAM	16.6	0.6	74.8	85	10	43	16	52	32	73	MWF4E.	567					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082812	427	M06	23	14	AAAM	17.5	0.7	73.8	99	15	35	29	32	39	79	MF4E.	2627					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082814	428	M06	23	10	AAAM	17.5	0.7	70.8	107	13	36	17	38	45	83	MF4S.H1	1900					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082815	2213	M06	23	3	AAAM	17.5	1.1	67.7	101	21	34	7	36	57	77	MUF5S.H1U1C1	569					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082816	423	M06	23	7	AAAM	16.1	0.6	72.4	83	18	37	14	46	40	67	MWF4E.H1	1283					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082817	424	M06	23	5	AAAM	15.7	0.8	71.8	72	20	39	4	37	59	63	MWF4S.H2	955					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082818	2207	M06	23	10	AAAMPCS	16.9	1.6	64.5	87	21	29	15	52	33	66	MP5S.	1917					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082819	2208	M06	23	2	MLPCS	15.5	1.3	65.8	69	18	28	9	78	13	53	MWP5S.H1	373					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082820	2209	M06	23	3	MPCS	16.2	2.4	66.1	83	22	37	5	65	30	62	MP5S.J1	525					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082821	2210	M06	23	3	MLKS	16.5	1.2	60.9	0	0	0	0	0	0	0	MZ5S.P1	566					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082822	2211	M06	23	4	AAAMBLS	17.2	0.8	59.2	0	0	0	0	0	0	0	MB5S.70H1	744					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082823	2212	M06	23	2	AAMBLS	17.8	2.6	56.7	0	0	0	0	0	0	0	MB5S.70H1	382					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097219	6105	S07	23	8	AAAM	19.9	1.9	68.8	81	16	46	2	45	53	76		1562					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097220	6106	S07	23	6	AAAM	19.8	1.4	68.7	67	17	50	20	61	19	69		1169					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097221	6107	S07	23	4	AAAM	19.5	1.9	67.1	83	15	46	3	52	45	76		778					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097222	6108	S07	23	16	AAAM	20.3	2.1	69.0	89	13	37	7	34	59	80		2931					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097223	6109	S07	23	4	AAAM	20.3	1.6	68.7	90	12	46	53	32	15	83		766					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097224	6110	S07	23	14	AAAM	20.0	1.7	68.8	83	15	45	2	31	67	79		2694					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097225	6111	S07	23	2	AAAM	19.6	2.1	66.7	90	17	37	32	35	33	77		386					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097226	6112	S07	23	10	AAAM	20.4	2.0	68.0	81	16	41	5	33	62	76		1850					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097227	6113	S07	23	9	AAAM	20.5	1.8	68.2	78	20	44	8	38	54	74		1656					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097228	6114	S07	23	2	AAAM	20.1	1.5	68.7	90	14	43	12	40	48	81		391					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097229	6115	S07	23	7	AAAM	19.3	1.5	68.0	57	14	63	13	74	13	68		1364					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097230	6116	S07	23	1	AAM	20.1	2.6	67.4	80	19	35	7	29	64	73		192					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097231	6501	S07	23	9	MPCS	18.9	6.0	56.8	67	23	25	10	65	25	53		1686					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097232	6502	S07	23	1	MPCS	18.9	5.4	54.1	58	27	0	0	0	0	0		192					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097233	6503	S07	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0		768					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097234	6504	S07	23	3	MLKS	18.9	3.5	56.8	0	0	0	0	0	0	0		576					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097235	6505	S07	23	4	STNMPCS	20.6	4.0	41.7	0	0	0	0	0	0	0		778					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097406	6506	S07	23	3	STNMCRT	21.6	4.7	44.5	0	0	0	0	0	0	0		582					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093572	701	M07	23	7	AAAAM	17.4	1.2	77.1	97	11	35	38	36	26	79		1346					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093573	702	M07	23	6	AAAAM	17.6	1.1	77.3	95	14	42	39	21	40	83		1165					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093574	703	M07	23	8	AAAAM	17.3	1.3	78.1	83	15	47	38	47	15	75		1512					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093575	704	M07	23	6	AAAAM	17.1	0.7	75.1	83	14	44	42	49	9	73		1115					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093576	705	M07	23	4	AAAM	18.4	1.3	78.4	99	10	40	15	40	45	83		778					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093577	706	M07	23	8	AAAM	16.8	0.8	73.5	83	9	41	64	22	14	78		1535		</							

JP 020300 HE/W	A5099367	2926	M07	23	2	MLOCKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099368	2927	M07	23	2	MSHNKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099369	2928	M07	23	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099370	2929	M07	23	3	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099371	2930	M07	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099372	2931	M07	23	3	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099373	9601	M07	23	4	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099374	9602	M07	23	3	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
MQ 021540 VIEWMONT	A5097481	1346	M06	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097482	1347	M06	23	3	AAAM	19.3	3.3	60.5	73	16	43	0	56	44	68	546	0	0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097483	1348	M06	23	10	AAAM	21.3	4.0	62.9	81	16	46	7	41	52	79	2018	0	0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097484	1349	M06	23	7	AAAM	21.3	3.4	64.2	82	13	52	5	55	40	80	1414	0	0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097485	1350	M06	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097486	2901	M06	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097487	2902	M06	23	3	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097488	2903	M06	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097489	2904	M06	23	4	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	M
MH 022720 FAIRVIEW/FF/YASS	A5095821	2196	S06	23	6	AAAASUP	17.1	2.1	74.7	83	21	42	13	33	54	73	MF4S.	1069	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095822	2197	S06	23	17	AAAASUP	16.8	1.5	75.7	86	15	42	21	40	39	75	MF4S.	3212	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095823	2198	S06	23	10	AAASUP	16.9	1.0	76.7	66	17	55	6	35	59	70	MF4S.	1837	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095824	2199	S06	23	14	AAAAM	16.8	2.0	72.2	79	14	40	19	47	34	70	MF4S.	2675	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095825	2200	S06	23	12	AAAAM	17.6	1.2	75.8	92	11	35	10	34	56	78	MF4S.	2297	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095826	2201	S06	23	2	AAAAM	17.7	2.1	76.3	91	10	44	22	36	42	81	MF4S.	382	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095827	2202	S06	23	10	AAAAM	16.9	1.5	75.2	89	16	33	10	40	50	72	MF4S.	1910	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095828	2203	S06	23	3	AAAAM	16.5	2.0	74.9	80	17	37	17	48	35	68	MF4S.	563	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095829	2204	S06	23	7	AAAM	16.7	2.2	70.7	78	16	29	18	78	4	59	MF4S.	1324	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095830	2205	S06	23	3	AAAM	16.6	0.8	75.0	59	14	54	7	38	55	67	MF4S.H1	492	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095831	2206	S06	23	4	AAAM	16.0	2.1	70.3	66	19	40	4	31	65	63	MF5S.	752	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095832	2207	S06	23	3	AAAM	17.1	1.5	71.9	90	19	35	24	31	45	73	MF5S.H1	510	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095833	2567	S06	23	6	MBKN	16.5	4.3	67.5	74	18	35	9	68	23	60	MP5S.C1	1129	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095834	2568	S06	23	10	MBKN	16.7	3.5	69.5	82	24	34	17	49	34	64	MP5S.C1	1816	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095835	2569	S06	23	3	MBKN	16.5	1.6	73.6	62	22	53	4	20	76	67	MP5S.	449	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095836	2570	S06	23	3	MBKN	16.8	5.3	66.3	72	15	38	20	47	33	64	MP5S.C1	544	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095837	2571	S06	23	6	MBLS	16.9	5.4	58.7	0	0	0	0	0	0	0	MB5S.70	1158	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095838	2572	S06	23	3	MBLS	17.1	3.1	63.4	0	0	0	0	0	0	0	MB5S.60	508	0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095839	2573	S06	23	4	MLKS	16.3	4.7	62.5	0	0	0	0	0	0	0	MZ5S.	651	0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095994	4187	S06	23	12	AAAM	20.7	3.2	64.4	103	11	35	2	54	44	83		2391	0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095995	4188	S06	23	15	AAAM	19.9	3.7	62.4	114	8	43	8	46	46	91		2995	0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095996	4189	S06	23	4	AAAM	20.3	2.6	61.3	103	11	43	25	55	20	85		769	0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095997	4190	S06	23	3	AAAMWNS	17.9	4.3	58.8	78	11	39	77	22	1	74		541	0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095998	4191	S06	23	14	AAAMWNS	17.7	20.0	45.4	82	23	38	64	36	0	62		2523	0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095999	4192	S06	23	12	AAAM	20.3	2.7	65.1	104	13	39	12	62	26	83	MF5B.	2300	0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096000	4534	S06	23	8	MPCS	19.7	9.9	55.2	105	18	31	11	65	24	74	MP5B.	1499	0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096001	4535	S06	23	8	MPCS	19.8	8.7	56.2	100	18	28	15	62	23	71	MP5B.	1572	0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096002	4536	S06	23	2	MWPCS	17.0	7.0	53.7	0	0	0	0	0	0	0		398	0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096003	4537	S06	23	1	MBLS	19.8	13.9	41.5	85	16	24	5	69	26	62		191	0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096004	4538	S06	23	4	MBLS	19.7	16.4	39.7	0	0	0	0	0	0	0	0	709	0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096005	4539	S06	23	2	MBLS	17.7	18.5	39.1	0	0	0	0	0	0	0	0	335	0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096006	4540	S06	23	3	MLKS	19.6	4.9	56.3	0	0	0	0	0	0	0	0	474	0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096007	4811	S06	23	3	MXAAAWNRS	24.7	8.6	56.0	0	0	0	0	0	0	0	0	404	0	0	\$0.00	.0	NM
MQ 023011 WINBAR	A5096143	4541	S06	23	3	MPCS	19.7	7.6	57.5	95	19	27	11	74	15	68		583	0	0	\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGEE	A5097834	3117	S06	23	3	AAAASUP	16.2	1.8	72.6	87	19	41	22	31	47	74		423	0	0	\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGEE	A5097835	3118	S06	23	4	AAASUP	17.0	3.2	72.2	119	10	40	51	36	13	90		711	0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097836	3119	S06	23	3	AAASUP	17.4	0.7	75.9	85	11	46	15	44	41	77		481	0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097837	3120	S06	23	2	AAAM	16.6	1.9	73.5	85	20	38	4	78	18	64		307	0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097838	3121	S06	23	1	AAAAM	17.1	1.5	72.0	97	21	36	34	30	36	76		182	0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097839	3122	S06	23	2	AAASUP	16.1	1.1	74.9	86	15	36	62	36	2	72		272	0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097840	3307	S06	23	1	MBKN	15.1	2.0	69.6	67	21	39	48	38	14	61		175	0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097841	3308	S06	23	4	MBKN	16.3	3.2	65.7	78	18	45	12	54	34	66		619	0	0	\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGEE	A5097842	3309	S06	23	2	MBKN	16.4	5.2	64.1	88	22	46	28	49	23	70		334	0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097843	3310	S06	23	1	MBLS	16.1	5.0	54.0	0	0	0	0	0	0	0		188	0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097844	3311	S06	23	1	MPCS	15.7	5.1	57.2	0	0	0	0	0	0	0		183	0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097845	3312	S06	23	1	MLKS	16.0	4.5	56.4	0	0	0	0	0	0	0		187	0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099542	5101	S07	23	9	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1712	0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099543	5102	S07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		509	0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099544	5103	S07	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1850					

JCR 028040 STIRLING	A5085973	1206	S09	23	1	MBLS	18.4	11.7	49.7	0	0	0	0	0	0	0	190					0	0	\$0.00	.0	AA	
JCR 028040 STIRLING	A5085974	1207	S09	23	1	MBLS	17.1	7.1	51.3	0	0	0	0	0	0	0	138					0	0	\$0.00	.0	AA	
JCR 028040 STIRLING	A5085975	1208	S09	23	2	MBLS	17.3	6.7	49.5	0	0	0	0	0	0	0	295					0	0	\$0.00	.0	NM	
JCR 028040 STIRLING	A5085976	1209	S09	23	3	MLKS	17.9	4.6	53.8	0	0	0	0	0	0	0	557					0	0	\$0.00	.0	AA	
JCR 028040 STIRLING	A5085977	1801	S09	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0	290					0	0	\$0.00	.0	NM	
JCR 028040 STIRLING	A5085978	1802	S09	23	1	XBPCS	23.0	5.9	54.0	0	0	0	0	0	0	0	132					0	0	\$0.00	.0	NM	
AH 028440 COOKS HILL/YASS	A5098238	2525	S07	23	1	MCRS	18.6	4.8	67.4	0	0	0	0	0	0	0	193					0	0	\$0.00	.0	AA	
AH 028440 COOKS HILL/YASS	A5098239	2801	S07	23	2	FXAAA	25.4	3.1	73.5	0	0	0	0	0	0	0	365					0	0	\$0.00	.0	AA	
AH 028440 COOKS HILL/YASS	A5098240	2802	S07	23	5	FXAAA	26.1	3.1	73.4	0	0	0	0	0	0	0	831					0	0	\$0.00	.0	AA	
AH 028440 COOKS HILL/YASS	A5098241	2803	S07	23	3	FXBKN	25.0	6.2	62.9	0	0	0	0	0	0	0	515					0	0	\$0.00	.0	AA	
AH 028440 COOKS HILL/YASS	A5098242	2804	S07	23	2	FXSTNPCS	24.3	7.3	49.5	0	0	0	0	0	0	0	346					0	0	\$0.00	.0	AA	
KS 028770 GUMS	A5042683	2215	M06	23	4	MLKS	15.8	3.3	61.0	0	0	0	0	0	0	0	MZ5S.	755	M02	2213	670.0	0	0	\$0.00	.0	NM	
AH 031280 EH/DALTON	A5092660	2117	S06	23	4	SUPAAAA	18.3	0.6	78.0	92	10	39	0	35	65	81	657					0	0	\$0.00	.0	AA	
AH 031280 EH/DALTON	A5092661	2118	S06	23	1	AAAAM	19.0	0.6	79.1	87	16	38	2	25	73	78	179					0	0	\$0.00	.0	AA	
AH 031280 EH/DALTON	A5092662	2119	S06	23	2	SUPAAAM	18.2	0.9	77.7	84	14	26	2	19	79	73	316					0	0	\$0.00	.0	AA	
AH 031280 EH/DALTON	A5092663	2120	S06	23	1	AAASUP	17.8	0.9	80.1	98	12	49	25	63	12	82	121					0	0	\$0.00	.0	AA	
AH 031280 EH/DALTON	A5092664	2121	S06	23	3	AAAAM	18.1	0.4	82.3	100	18	45	64	33	3	84	485					0	0	\$0.00	.0	AA	
AH 031280 EH/DALTON	A5092665	2122	S06	23	1	AAAMWNS	17.3	0.3	76.8	84	14	36	64	30	6	75	136					0	0	\$0.00	.0	AA	
AH 031280 EH/DALTON	A5092666	2512	S06	23	3	MBKN	17.7	1.3	76.6	83	19	36	23	51	26	69	429					0	0	\$0.00	.0	AA	
PB 031566 HEATHERLIE/TALLANGATTA	A5088653	916	M06	23	5	AAAM	16.3	0.3	74.0	76	15	44	19	78	3	64	MWF4E.H2	902	M02	919	1330.0	0	0	\$0.00	1530.0	NM	
PB 031566 HEATHERLIE/TALLANGATTA	A5088656	915	M06	23	8	AAAM	17.9	1.0	75.4	89	14	53	34	59	7	79	MF4S.	1403	M02	914	1320.0	0	0	\$0.00	1500.0	NM	
PB 031566 HEATHERLIE/TALLANGATTA	A5093237	935	M06	23	2	AAAM	16.7	1.5	65.2	82	10	41	2	95	3	65	MWF5S.	355				0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084588	901	M07	23	1	AAAM	17.9	0.2	76.9	80	11	47	9	77	14	71	197					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084589	902	M07	23	2	AAAM	20.0	0.2	79.9	88	15	46	28	61	11	78	365					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084590	903	M07	23	1	AAAM	18.0	0.4	75.9	88	11	37	5	91	4	69	134					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084591	904	M07	23	1	AAAM	19.2	0.2	78.2	77	16	26	5	50	45	66	156					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084592	905	M07	23	1	AAAM	18.4	0.3	78.6	69	10	45	31	56	13	70	195					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084593	2601	M07	23	2	AAAMLMS	16.8	0.2	73.7	53	14	0	0	0	0	0	368					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084594	2602	M07	23	3	AAAMLMS	16.1	0.1	69.8	44	17	0	0	0	0	0	521					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084595	2603	M07	23	2	AAAMLMSPCS	16.1	0.1	63.8	0	0	0	0	0	0	0	388					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084596	2604	M07	23	1	AAAPCSM	18.0	1.1	71.1	66	20	42	6	70	24	60	192					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084597	2605	M07	23	3	AAAFMSTNCRT	18.5	3.0	56.6	0	0	0	0	0	0	0	580					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084598	4601	M07	23	1	AAAFXLMS	22.4	1.4	71.6	0	0	0	0	0	0	0	151					0	0	\$0.00	.0	ND	
MH 033140 G&KH/PINE HILL	A5093664	2536	S06	23	2	MBKN	17.8	3.6	60.1	73	16	34	34	47	19	64	MP6S.H1C2	308				0	0	\$0.00	.0	NM	
MH 033140 G&KH/PINE HILL	A5093665	2537	S06	23	3	MLKS	17.6	6.5	53.3	0	0	0	0	0	0	0	MZ5S.S1	534				0	0	\$0.00	.0	NM	
JP 037300 HYLANDS VIEW/BOO	A5099347	1339	M07	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099348	1340	M07	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099349	1341	M07	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099350	1342	M07	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099351	1343	M07	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099352	2922	M07	23	2	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099353	2923	M07	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099354	2924	M07	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099355	2925	M07	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
PMC 037700 CCH/CROOKWELL	A5095525	5007	M06	23	5	AAACBK	22.7	1.0	75.4	0	0	0	0	0	0	0	XF4S.100H1	848				0	0	\$0.00	.0	NM	
PMC 037700 CCH/CROOKWELL	A5095526	5008	M06	23	11	AAACBK	23.5	1.7	75.8	0	0	0	0	0	0	0	0	XF4S.90H1	1918				0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095527	5009	M06	23	2	AAAFX	25.5	1.4	75.6	0	0	0	0	0	0	0	0	XF4S.100H2	361				0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095528	5010	M06	23	4	AAACBKLMS	20.8	0.5	77.4	0	0	0	0	0	0	0	0	XWF4E.60H1	755				0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095529	5011	M06	23	2	CBKBKN	21.9	4.3	63.6	0	0	0	0	0	0	0	0	XP4S.70H1	397				0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095530	5012	M06	23	2	CBKLMSPCS	20.0	1.4	67.8	0	0	0	0	0	0	0	0	XLP4S.50H1	242				0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095531	5013	M06	23	1	CBKBLS	22.8	10.1	50.5	0	0	0	0	0	0	0	0	XB5S.70H1	202				0	0	\$0.00	.0	NM
HM 038860 OAKHURST/NEW ENGLAND	A5097523	366	S06	23	3	AAAM	16.0	1.0	76.6	70	14	57	54	44	2	71	MF4E.	470				0	0	\$0.00	.0	NM	
HM 038860 OAKHURST/NEW ENGLAND	A5097524	367	S06	23	2	AAM	15.6	1.0	76.0	61	13	63	26	51	23	68	MWF4S.H1	362				0	0	\$0.00	.0	NM	
HM 038860 OAKHURST/NEW ENGLAND	A5097525	1231	S06	23	1	MPCS	15.6	2.2	69.3	58	19	49	35	58	7	58	MWP5S.	185				0	0	\$0.00	.0	NM	
MQ 042083 VARIOUS	A5062927	1324	M06	23	15	AAAM	21.1	2.0	61.7	70	14	58	2	49	49	78	MF5S.	2755	M50	1335	745.0	0	0	\$0.00	.0	ND	
MQ 042083 VARIOUS	A5069644	1319	M06	23	15	AAAM	21.2	1.6	62.8	67	15	52	8	48	44	75	MF5B.	2734	M51	1414	720.0	0	0	\$0.00	.0	ND	
MQ 042083 VARIOUS	A5069646	1320	M06	23	4	AAAM	20.5	1.5	55.6	64	17	40	10	10	80	71	MF5B.	711	M51	1415	687.0	0	0	\$0.00	.0	ND	
MQ 042083 VARIOUS	A5069647	1321	M06	23	8	AAAM	22.7	0.8	65.0	67	14	61	2	60	38	78	MF5B.	1491	M51	1416	722.0	0	0	\$0.00	.0	ND	
MQ 042083 VARIOUS	A5069649	1322	M06	23	15	AAAM	20.5	1.4	59.9	61	11	53	0	58	42	70	MF5B.	2756	M51	1417	721.0	0	0	\$0.00	.0	ND	
MQ 042083 VARIOUS	A5069650	1323	M06	23	11	AAAM	20.0	1.7	60.7	64	16	45	0	59	41	66	MF5B.	2028	M51	1418	771.0	0	0	\$0.00	.0	ND	
GH 042520 BENALLA	A5096571	6151	S06	23	12	AAAM	19.2	2																			

BC 044101 HEK/EGELABRA/EWA 59	A4992135	4522	S06	23	12	AAAMLMS	17.9	6.3	63.4	52	17	0	0	0	0	0	MLF5B.	2233	S02	4527	745.0	1,270	805	\$17,975.65	.0	AA
BC 046400 TL/BB	A5091637	3101	S06	23	6	AAAM	19.2	1.3	78.0	104	13	40	4	21	75	88	MF4S.H1	981				1,359	1,060	\$10,398.60	.0	NM
BC 046400 TL/BB	A5091638	3102	S06	23	2	AAAM	18.2	1.1	76.5	88	14	42	3	19	78	80	MF4S.H1	295				1,471	1,125	\$3,318.75	.0	NM
BC 046400 TL/BB	A5091640	3103	S06	23	3	AAAM	19.0	3.5	74.3	105	11	42	16	47	37	85	MF5S.E	420				1,306	970	\$4,074.00	.0	NM
BC 046400 TL/BB	A5091642	3104	S06	23	1	AAAMWNRS	15.9	2.6	73.9	80	15	49	13	52	35	70	MWF5S.H1	173				1,915	1,415	\$2,447.95	.0	NM
BC 046400 TL/BB	A5091643	3105	S06	23	1	AAAMWNRS	15.9	2.1	73.6	77	14	41	13	49	38	67	MWF5S.H1	175				1,841	1,355	\$2,371.25	.0	NM
BC 046400 TL/BB	A5091645	3301	S06	23	2	MWNRPCS	16.0	5.1	71.4	77	20	41	43	42	15	64	MWP5S.H1	309				1,485	1,060	\$3,275.40	.0	NM
PMC 047705 POOKS HILL	A5075754	2262	S06	23	4	AAAAMWNRS	16.5	0.7	77.6	77	18	47	57	33	10	72	MWF4E.H1	711	S02	2227	1550.0	1,888	1,465	\$10,416.15	1600.0	NM
PMC 047705 POOKS HILL	A5097448	2261	S06	23	14	AAAAM	17.8	0.4	79.1	77	13	47	38	31	31	75		2645				0	0	\$0.00	.0	NM
PMC 047705 POOKS HILL	A5097449	2600	S06	23	4	MPCS	17.0	0.9	71.6	73	14	42	13	47	40	68		694				0	0	\$0.00	.0	NM
PMC 047705 POOKS HILL	A5097450	2601	S06	23	2	MBLS	17.7	0.4	61.6	0	0	0	0	0	0	0		257				0	0	\$0.00	.0	NM
PMC 047705 POOKS HILL	A5097451	2602	S06	23	2	MLKS	17.4	1.6	60.8	0	0	0	0	0	0	0		341				0	0	\$0.00	.0	NM
WZ 048080 LFESS	A5099141	6102	S08	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		431				0	0	\$0.00	.0	ND
HM 049281 LISLE/WALCHA	A5094089	313	S06	23	1	AAAASUPF	16.1	1.1	80.3	80	10	42	45	50	5	72	ASF4S.	126				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094090	314	S06	23	1	AAAASUPF	16.2	1.0	81.7	87	12	41	47	46	7	74	MF4S.	120				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094091	315	S06	23	1	AAAASUPF	15.8	0.6	81.4	78	9	60	2	72	26	74	MF4E.	105				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094092	316	S06	23	1	AAAASUP	15.9	0.7	83.5	93	12	41	37	63	0	74	MF4E.	153				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094093	317	S06	23	3	AAASUP	16.7	1.0	82.4	85	11	40	40	56	4	73	MF4S.	433				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094094	318	S06	23	4	AAASUP	16.6	0.7	82.4	89	13	46	26	56	18	76	MF4E.	573				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094095	319	S06	23	2	AAASUP	16.4	0.6	80.5	77	13	59	0	46	54	77	MF4E.	284				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094096	320	S06	23	1	AASUP	16.1	0.6	79.3	76	12	57	7	81	12	70	MF4E.H1	129				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094097	321	S06	23	3	AAASUPM	15.8	0.8	80.5	84	13	37	8	90	2	64	MF4S.E	341				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094098	322	S06	23	1	AASUPM	16.2	0.8	80.1	65	15	23	0	100	0	49	MF4E.	123				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094099	323	S06	23	4	AAAM	16.4	3.0	79.5	90	20	38	17	69	14	68	MF4S.E	545				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094100	324	S06	23	1	AAAM	15.8	2.0	79.0	77	16	48	7	69	24	66	MF4S.	103				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094101	1213	S06	23	4	MBKN	15.8	3.9	72.7	83	14	34	19	70	11	64	MP4S.	623				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094102	1214	S06	23	2	MBKN	15.9	2.0	73.8	73	15	45	2	67	31	64	MP5S.	238				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099788	320	S07	23	1	AAAASUPF	.0	0.0	0.0	0	0	0	0	0	0	0		113				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099789	321	S07	23	1	AAAASUPF	.0	0.0	0.0	0	0	0	0	0	0	0		116				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099790	322	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		184				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099791	323	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099792	324	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		156				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099793	325	S07	23	3	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		430				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099794	326	S07	23	2	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		346				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099795	327	S07	23	1	AASUP	.0	0.0	0.0	0	0	0	0	0	0	0		98				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099796	328	S07	23	1	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		164				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099797	329	S07	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099798	330	S07	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		333				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099799	1207	S07	23	5	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		689				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099800	1208	S07	23	3	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		482				0	0	\$0.00	.0	AA
HM 049720 LLEWELLYN	A5087792	4101	S07	23	14	AAAM	19.5	5.4	63.2	96	17	44	7	59	34	78	MF5F.	2754				1,210	765	\$21,068.10	.0	NM
HM 049720 LLEWELLYN	A5087793	4104	S07	23	15	AAAM	19.9	4.8	62.5	100	12	44	2	47	51	84	MF5F.	2938				1,168	730	\$21,447.40	.0	NM
HM 049720 LLEWELLYN	A5087794	4102	S07	23	2	AAAM	19.9	6.1	59.2	96	15	37	7	50	43	77	MF5F.H1	327				1,106	655	\$2,141.85	.0	NM
HM 049720 LLEWELLYN	A5087795	4103	S07	23	6	AAAM	19.1	6.7	59.9	90	16	37	10	55	35	73	MF5F.H1C1U1	1185				977	585	\$6,932.25	.0	NM
HM 049720 LLEWELLYN	A5087796	4105	S07	23	2	AAAMB	20.4	11.2	55.1	92	15	52	0	31	69	82	MF5F.H1F1	387				917	505	\$1,954.35	.0	NM
HM 049720 LLEWELLYN	A5087797	4501	S07	23	5	MPCS	18.9	12.3	44.5	86	14	32	5	68	27	64	MP5F.H1	988				1,022	455	\$4,495.40	.0	NM
HM 049720 LLEWELLYN	A5087798	4502	S07	23	1	MBLS	19.1	20.1	30.9	0	0	0	0	0	0	0	MB5B.60H1	191				631	195	\$372.45	.0	NM
HM 049720 LLEWELLYN	A5087799	4503	S07	23	6	MSTN	19.2	11.1	38.4	0	0	0	0	0	0	0	MP7F.70S2	1159				755	290	\$3,361.10	.0	NM
HM 052882 C/LYNOCH/NE	A5093936	309	S06	23	7	SUPAAA	17.9	0.6	80.0	90	12	52	41	49	10	82	ASF4E.	1146				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5093937	310	S06	23	5	SUPAAAM	17.7	0.6	78.4	88	12	51	63	23	14	83	ASF4E.	909				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5093938	311	S06	23	5	AAASUP	17.3	0.8	78.2	85	13	45	10	68	22	72	MF4E.	859				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5093939	312	S06	23	5	AAAM	17.4	2.1	76.9	90	18	44	22	56	22	73	MF4S.E	807				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5093940	1208	S06	23	7	MBKN	17.1	2.9	69.8	82	15	40	40	53	7	70	MP4S.	1235				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5096139	308	S06	23	7	EXSUPAAA	17.4	0.7	77.7	85	12	53	10	61	29	77	MF4E.	1257				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096124	353	S06	23	7	EXSUPAAA	16.9	0.6	78.3	88	13	44	53	40	7	78	MF4E.	1199				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096125	354	S06	23	5	EXSUPAAA	16.4	0.7	76.4	78	10	46	48	38	14	74	MF4E.	666				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096126	355	S06	23	6	SUPAAA	17.2	0.7	77.6	83	15	47	30	63	7	72	MF4E.	1165				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096127	356	S06	23	6	SUPAAA	17.5	0.8	79.5	91	12	45	36	29	35	81	MF4E.	975				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096128	357	S06	23	7	SUPAAAM	17.4	0.6	77.5	89	14	47	35	60	5	77	MF4E.	1345				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096129	358	S06	23	7	SUPAAAM	17.5	0.7	78.7	87	11	46	44	32	24	80	MF4E.	1211				0	0	\$0.00		

PJ 055540 WM/WHEEO	A5098843	2533	S07	23	6	SUPBKN	16.8	3.4	67.0	0	0	0	0	0	0	0	0	992				0	0	\$0.00	.0	M
PJ 055540 WM/WHEEO	A5098844	2534	S07	23	2	MLKS	16.7	4.4	53.7	0	0	0	0	0	0	0	0	365				0	0	\$0.00	.0	M
JP 055930 MOLO SPRINGS	A5096685	1341	M06	23	6	AAAM	19.0	0.5	64.5	83	14	38	0	59	41	72	MF5S.	1110				0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096686	1342	M06	23	2	AAAM	19.1	0.5	67.8	55	12	0	0	0	0	0	MF5S.	286				0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096687	1343	M06	23	7	AAAM	17.7	1.3	69.7	86	16	31	9	57	34	68	MWF5S.	1230				0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096688	1344	M06	23	4	AAAM	19.2	1.3	72.7	76	12	48	93	7	0	80	MF4S.	678				0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096689	2930	M06	23	3	MLMS	17.4	0.2	69.3	59	12	43	73	27	0	66	MWF4E.	495				0	0	\$0.00	.0	NM
JP 055930 MOLO SPRINGS	A5096690	2931	M06	23	2	MLMS	17.7	0.1	72.0	58	15	0	0	0	0	0	MLF4E.	333				0	0	\$0.00	.0	NM
JP 055930 MOLO SPRINGS	A5096691	2932	M06	23	2	MLPCS	17.1	0.3	65.9	0	0	0	0	0	0	0	MLP5S.40	332				0	0	\$0.00	.0	NM
JP 055930 MOLO SPRINGS	A5096692	2933	M06	23	2	MPCS	17.2	2.9	58.8	74	21	30	15	49	36	59	MP5S.H1	382				0	0	\$0.00	.0	CM
PJ 056020 SVA&MA/LANGLEY VALE	A5096645	2592	S06	23	4	MCRT	18.0	5.9	60.0	0	0	0	0	0	0	0		640				0	0	\$0.00	.0	AA
MH 056280 R&GM/GUNDARY/GBN	A4964036	2101	S13	23	10	AAAAM	17.5	0.3	79.3	95	16	51	4	58	38	79	MF4E.	1426			1,646	1,305	\$18,609.30	.0	M	
MH 056280 R&GM/GUNDARY/GBN	A4964037	2102	S13	23	2	AAAM	17.2	0.5	74.5	90	11	39	5	32	63	78	MF4E.	232			1,758	1,310	\$3,039.20	.0	M	
MH 056280 R&GM/GUNDARY/GBN	A4964038	2103	S13	23	2	AAAMH	14.5	1.0	76.9	86	16	32	45	40	15	67	MWF5S.	255			2,614	2,010	\$5,125.50	.0	M	
MH 056280 R&GM/GUNDARY/GBN	A4964039	2501	S13	23	2	BKNM	16.6	0.8	75.9	81	17	38	12	58	30	67	MP5S.H1C1	252			1,502	1,140	\$2,872.80	.0	M	
MH 056280 R&GM/GUNDARY/GBN	A4964041	2502	S13	23	1	PCSM	18.1	1.5	73.0	0	0	0	0	0	0	0	MP6S.60H1C1	120			1,034	755	\$906.00	.0	M	
KS 057510 EDGARLEY	A5078759	401	M05	23	13	AAAM	19.2	0.5	78.4	115	10	38	47	37	16	91	MF4E.	2532				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078760	402	M05	23	11	AAAM	18.0	0.4	77.0	99	12	35	20	20	60	83	MF4E.	2140				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078761	403	M05	23	7	AAAM	18.0	0.4	76.9	97	10	26	12	25	63	78	MF4E.	1340				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078762	404	M05	23	18	AAAM	19.0	0.3	76.7	107	10	37	54	25	21	89	MF4E.H1	3436				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078763	405	M05	23	11	AAAM	17.9	0.5	75.2	100	16	32	9	30	61	79	MWF4E.	2067				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078764	406	M05	23	4	AAAM	20.2	0.1	76.8	100	13	32	16	23	61	83	MF4E.	750				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078765	2201	M05	23	17	AAAMPCS	17.6	1.1	71.2	91	15	33	24	36	40	74	MP4S.	3347				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5079150	407	M05	23	11	AAAM	17.7	0.5	74.3	86	16	31	16	21	63	74	MF4E.H1	2078				0	0	\$0.00	.0	AA
RDM 057593 BROOKLYN	A4975753	402	M07	23	17	AAAM	17.0	0.2	68.0	107	11	34	53	37	10	83	MF5E.H1	3178	M51	447	1150.0	0	0	\$0.00	1325.0	CM
BC 057810 GUNDAWANNA	A5096069	3109	S06	23	2	AAAASUP	16.5	3.7	72.5	69	16	49	17	71	12	63	MF4T.	381				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096070	3110	S06	23	6	AAAASUP	16.2	2.1	75.8	63	13	52	9	76	15	63	MF4T.	1148				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096071	3111	S06	23	3	AAAASUP	15.9	0.8	77.2	65	10	47	38	57	5	66	MF4E.	567				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096072	3112	S06	23	4	AAAASUP	15.3	1.3	75.2	62	17	49	4	69	27	60	MF4T.	773				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096073	3113	S06	23	5	AAAM	16.9	2.6	75.0	63	13	48	11	79	10	61	MF4T.	954				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096074	3114	S06	23	2	AAAM	16.3	1.4	76.6	62	11	51	31	69	0	62	MF4T.	371				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096075	3115	S06	23	9	AAAM	16.9	2.4	75.7	67	12	60	14	84	2	67	MF4T.R1	1681				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096076	3116	S06	23	3	AAAM	16.2	2.3	74.1	63	14	44	2	85	13	57	MF4T.	513				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096077	3303	S06	23	2	AAAMPCS	15.7	6.9	65.3	58	19	43	41	51	8	54	MP5T.	356				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096078	3304	S06	23	5	AAAMPCS	16.0	9.3	62.6	59	14	41	9	83	8	51	MP5T.	956				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096079	3305	S06	23	3	MBLS	16.2	7.3	55.1	0	0	0	0	0	0	0	MB5T.40	531				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096080	3306	S06	23	2	MCRT	16.0	7.7	54.4	0	0	0	0	0	0	0	MC5T.S2Q1	287				0	0	\$0.00	.0	NM
MH 058830 MF/MCGUINESS/FARMS	A5097458	2248	S06	23	14	AAAAM	17.0	0.3	75.6	0	0	0	0	0	0	0		2721				0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097459	2249	S06	23	13	AAAAM	17.5	0.5	78.1	53	14	0	0	0	0	0		2523				0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097460	2250	S06	23	13	AAAAM	17.5	0.4	79.0	0	0	0	0	0	0	0		2500				0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097461	2251	S06	23	11	AAAAM	17.6	0.4	79.1	0	0	0	0	0	0	0		2095				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097915	374	S06	23	5	SUPAAA	16.9	0.9	80.2	0	0	0	0	0	0	0		933				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097916	375	S06	23	7	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1181				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097917	376	S06	23	7	SUPAA	16.5	0.8	79.8	0	0	0	0	0	0	0		1288				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097918	377	S06	23	6	SUPAA	16.5	0.8	80.1	93	14	35	29	48	23	74		1124				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097919	378	S06	23	4	AAAAM	17.3	0.8	81.0	87	8	42	53	29	18	80		745				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097920	379	S06	23	1	AAAAM	18.5	0.5	79.5	88	16	41	17	66	17	74		185				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097921	380	S06	23	2	AAAAM	16.8	1.1	77.1	0	0	0	0	0	0	0		357				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097922	381	S06	23	6	AAAM	17.0	2.7	77.6	86	13	49	26	44	30	77		1067				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097923	382	S06	23	1	SUPAAAA	15.7	0.6	79.5	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097924	383	S06	23	2	SUPAAA	16.1	0.7	80.8	87	15	44	14	48	38	74		386				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097925	384	S06	23	3	SUPAAAAM	16.3	0.6	78.0	0	0	0	0	0	0	0		509				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097926	385	S06	23	6	SUPAA	16.3	0.8	77.4	86	13	46	16	71	13	71		1153				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097927	386	S06	23	3	AAAAM	16.9	0.5	81.2	89	12	53	34	51	15	80		398				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097928	387	S06	23	2	AAAM	16.3	2.0	78.9	94	18	41	24	67	9	72		342				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097929	1237	S06	23	4	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		766				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097930	1238	S06	23	6	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		1106				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097931	1239	S06	23	6	MBKN	16.5	2.1	73.5	85	16	32	43	43	14	68		1081				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097932	1240	S06	23	1	MBKN	16.5	3.2	68.3	0	0	0	0	0	0	0		133				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097933	1241	S06	23	2	AAMPCS	16.2	3.7	72.5	77	17	39	31	62	7	63		292				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097934	1242	S06	23	6	MBLS	17																			

GH 003280 ADA/WARRINGAH	A5092398	6108	S06	23	19	AAAAM	20.0	1.7	75.7	111	12	46	8	75	17	87	MF4F.	3630				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092399	6109	S06	23	12	AAAAM	20.1	3.0	72.4	102	17	38	23	54	23	81		2293				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092400	6110	S06	23	8	AAAAM	20.1	2.7	72.7	102	14	43	9	57	34	84	MF4F.	1528				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092401	6111	S06	23	7	AAAAM	19.8	2.4	72.6	100	14	43	8	73	19	80		1316				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092402	6112	S06	23	7	AAAMWVN	19.0	3.1	71.5	98	17	39	34	59	7	77	MWF5F.	1328				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092403	6113	S06	23	4	AAAMWVN	18.9	2.9	70.0	117	14	43	21	69	10	86		759				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092404	6114	S06	23	12	AAAMWVN	18.5	3.0	70.5	86	18	42	27	73	0	70	MWF5F.H1S1	2285				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092405	6115	S06	23	15	AAAMWVN	18.3	3.1	71.2	78	18	48	58	42	0	73	MWF5B.	2775				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092406	6116	S06	23	18	AAAM	20.1	2.0	74.3	99	17	46	3	66	31	81		3454				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092407	6117	S06	23	11	AAAM	19.2	2.1	73.2	106	13	42	10	75	15	81	MF5F.	2103				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092408	6118	S06	23	11	AAAM	20.0	4.1	70.6	112	11	40	3	90	7	82	MF5F.	2120				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092409	6119	S06	23	12	AAAM	20.4	2.2	73.8	107	12	35	16	75	9	81	MF5F.	2293				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092410	6120	S06	23	17	AAAM	20.5	2.0	72.1	103	19	41	26	61	13	81		3224				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092411	6121	S06	23	1	AAMRM	19.4	1.9	67.1	47	18	0	0	0	0	0	MF5F.	178				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092412	6122	S06	23	2	AAAM	21.0	3.0	68.9	78	13	51	8	59	33	77	MF5F.	334				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092413	6504	S06	23	6	MPCS	17.6	5.6	58.1	75	24	33	55	37	8	63	MP5F.H1	1080				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092414	6505	S06	23	9	MPCS	18.3	7.0	57.2	96	15	34	9	80	11	69	MP5B.	1728				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092415	6506	S06	23	8	MPCS	18.7	7.1	56.9	88	18	33	22	59	19	68	MP5F.	1488				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092416	6507	S06	23	3	MBLS	17.9	11.1	44.0	0	0	0	0	0	0	0	MB5B.60H1	517				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092417	6508	S06	23	8	MBLS	18.8	13.4	42.8	0	0	0	0	0	0	0	MB5B.60H1	1528				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092418	6509	S06	23	6	MLKS	18.6	3.1	59.6	0	0	0	0	0	0	0	MZ4F.	1145				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092419	6510	S06	23	5	MCRT	18.8	7.5	42.1	0	0	0	0	0	0	0	MC5B.S1	914				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092420	6511	S06	23	4	STNMPCS	18.1	6.7	40.9	0	0	0	0	0	0	0	MP7B.60S2	696				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092421	6512	S06	23	7	STNMCRT	20.7	10.3	47.1	0	0	0	0	0	0	0	MC5F.S2	1285				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092422	6802	S06	23	2	AAAFX	23.1	2.0	73.4	0	0	0	0	0	0	0		339				0	0	\$0.00	.0	AA
AH 006200 GP&EJB/DALTON	A5083331	2104	S07	23	2	AAAM	18.7	0.8	75.9	84	17	48	5	55	40	75	MF4S.	323				1,462	1,110	\$3,585.30	.0	M
AH 006200 GP&EJB/DALTON	A5083332	2105	S07	23	6	AAAM	18.8	0.8	77.1	100	12	27	43	53	4	77	MF4S.	1142				1,349	1,040	\$11,876.80	.0	M
AH 006200 GP&EJB/DALTON	A5083333	2106	S07	23	2	COTM	17.8	1.2	74.4	100	16	47	16	39	45	83	MF5S.H2C1	332				1,156	860	\$2,855.20	.0	M
AH 006200 GP&EJB/DALTON	A5083334	2107	S07	23	2	AAAMWNS	16.9	1.3	76.3	87	18	39	53	22	25	75	MWF4S.	350				1,828	1,395	\$4,882.50	.0	M
AH 006200 GP&EJB/DALTON	A5083335	2501	S07	23	2	MPCS	17.2	2.6	70.7	85	21	35	16	58	26	65	MP5S.H1C1	388				1,358	960	\$3,724.80	.0	M
AH 006200 GP&EJB/DALTON	A5083336	2502	S07	23	1	MPCS	17.3	2.8	64.2	82	16	28	17	55	28	64	MP5S.H1C1	168				1,324	850	\$1,428.00	.0	M
JP 007730 BRALYN	A5096600	1336	M06	23	5	AAAM	20.6	1.0	68.5	67	15	38	4	66	30	65	MF5S.	788				0	0	\$0.00	.0	AA
JP 007730 BRALYN	A5096601	2926	M06	23	12	AAAMLMS	17.8	1.3	59.3	53	15	0	0	0	0	0	MLF5S.	2043				0	0	\$0.00	.0	AA
JP 007730 BRALYN	A5096602	4805	M06	23	2	FXLMS	23.4	1.2	65.6	0	0	0	0	0	0	0	XLF5S.40	308				0	0	\$0.00	.0	NM
HM 008790 SC/BLENMORE/NEW ENG	A5080812	301	S09	23	4	SUPAAAA	16.6	0.6	78.4	88	11	47	38	52	10	77		614				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080813	302	S09	23	7	SUPAAA	17.5	0.7	79.6	85	14	40	26	72	2	71		1212				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080814	303	S09	23	6	SUPAAA	17.8	0.6	81.8	89	10	43	43	53	4	78		987				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080815	304	S09	23	6	SUPAA	17.1	0.7	79.1	87	13	21	39	61	0	66		1000				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080816	305	S09	23	5	SUPAAAM	17.6	2.9	77.8	92	15	49	23	63	14	77		721				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080817	306	S09	23	4	AAAM	18.4	0.5	80.1	86	15	37	42	57	1	73		689				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080818	1201	S09	23	7	SUPBKN	16.6	2.5	69.8	81	18	31	24	62	14	63		1164				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087154	311	S09	23	8	SUPAAAA	18.4	0.6	81.5	70	15	61	7	64	29	74		1389				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087155	312	S09	23	3	SUPAAA	19.3	0.6	82.5	69	13	66	2	67	31	77		529				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087156	1210	S09	23	2	SUPBKN	17.9	2.0	72.4	68	19	45	4	81	15	61		368				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087157	1211	S09	23	4	MBLS	17.6	1.8	65.1	0	0	0	0	0	0	0		565				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087158	1901	S09	23	1	AMPCS	17.7	2.5	71.8	0	0	0	0	0	0	0		142				0	0	\$0.00	.0	M
BC 009140 H&AB/BONNAYR	A5097510	4180	S06	23	12	AAAM	19.5	1.8	74.4	57	14	66	16	53	31	72		2324				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097511	4181	S06	23	12	AAAM	19.4	1.5	73.5	63	14	66	16	49	35	76	MF5B.	2313				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097512	4182	S06	23	8	AAAM	19.8	1.1	74.4	62	12	69	43	37	20	80	MF5B.	1537				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097513	4183	S06	23	2	AAAM	18.4	1.5	70.3	56	15	0	0	0	0	0	MF5B.	378				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097514	4184	S06	23	7	AAAMWNS	16.2	4.7	66.0	93	15	33	25	68	7	68		1337				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097515	4185	S06	23	8	AAAMWNS	16.5	4.5	67.7	94	14	35	31	59	10	70	MWF5S.	1538				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097516	4186	S06	23	2	AAAMWNS	15.9	3.6	65.3	94	12	31	18	68	14	67		380				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097517	4528	S06	23	4	MPCS	18.7	7.1	57.0	53	15	0	0	0	0	0		684				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097518	4529	S06	23	5	MWPCS	16.2	8.9	56.7	91	16	36	41	53	6	65	MWP5S.H1	960				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097519	4530	S06	23	3	MBLS	19.0	15.2	42.8	0	0	0	0	0	0	0		469				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097520	4531	S06	23	2	MWBLS	17.0	14.2	43.3	0	0	0	0	0	0	0		344				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097521	4532	S06	23	3	STNMPCS	18.3	8.9	47.2	0	0	0	0	0	0	0		495				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097522	4533	S06	23	2	STNMCRT	17.1	12.8	44.7	0	0	0	0	0	0	0		314				0	0	\$0.00	.0	NM
RW 009544 WATERVALLEY	A4985493	2939	M06	23	2	STNMPCS	22.9	3.3	41.1	0	0	0	0	0	0	0	MP7S.80S2Q1	380	M49	2926	112.0	0	0	\$0		

TBT 010420 BOWOOD	A5076978	4462	M06	23	6	AAACX	34.7	0.3	74.0	0	0	0	0	0	0	0	XF4E.120H1U1	950				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076979	4463	M06	23	3	AAMX	30.9	0.2	71.3	0	0	0	0	0	0	0	XF4E.110H2	427				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076980	4464	M06	23	5	AAMX	30.2	0.1	76.5	0	0	0	0	0	0	0	XLF4E.20K1	854				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076981	4465	M06	23	3	MXPCS	28.2	0.4	63.2	0	0	0	0	0	0	0	XP5E.100H1	484				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076982	4466	M06	23	2	MXBLS	29.7	0.7	55.1	0	0	0	0	0	0	0	XB5E.70H1	346				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5081571	4467	M06	23	8	AAAFX	30.3	0.5	73.4	0	0	0	0	0	0	0	XF4E.120H2U1	1429				0	0	\$0.00	.0	NM
MH 010830 KANGIARA/YASS	A5092565	2110	S06	23	11	AAAAA	18.8	2.0	70.2	83	16	37	46	31	23	74		2098				0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092566	2111	S06	23	3	AAAAA	18.9	1.6	70.7	99	10	34	30	23	47	82	MF5S.	572				0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092567	2112	S06	23	8	AAAM	18.6	2.2	67.4	87	14	42	29	35	36	77	MF5S.	1546				0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092568	2113	S06	23	3	AAAM	18.1	1.9	67.8	72	19	29	37	37	26	63		519				0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092569	2114	S06	23	2	AAAM	19.1	1.4	69.8	91	18	34	20	42	38	73		346				0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092570	2506	S06	23	6	MBKN	17.7	2.9	66.2	78	20	34	10	59	31	62	MP5S.H1	1128				0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092571	2507	S06	23	2	MBLS	18.1	2.3	60.1	0	0	0	0	0	0	0		344				0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092572	2508	S06	23	2	AAAMLMS	17.3	2.3	65.4	0	0	0	0	0	0	0		383				0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092573	2509	S06	23	1	AAMLMS	16.9	2.6	64.1	0	0	0	0	0	0	0		192				0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093462	2219	S06	23	12	AAAAA	17.1	1.7	77.5	85	12	51	12	28	60	80	MF4S.	2387				0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093463	2220	S06	23	12	AAAAA	17.1	2.0	76.8	82	16	51	11	43	46	75	MF4S.	2306				0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093464	2221	S06	23	9	AAAAA	16.2	1.9	77.1	80	11	53	14	51	35	75	MF4S.	1653				0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093465	2222	S06	23	10	AAAAA	16.4	1.0	76.7	83	14	45	13	53	34	72	MF4S.	1961				0	0	\$0.00	.0	NM
PMC 012310 BOOROOMBA	A5093466	2223	S06	23	6	AAAM	16.2	1.6	74.0	83	17	37	16	58	26	67	MF4S.H1	1177				0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093467	2224	S06	23	5	AAAM	15.9	0.9	73.4	74	21	40	15	65	20	62	MF4S.H1	979				0	0	\$0.00	.0	NM
PMC 012310 BOOROOMBA	A5093468	2225	S06	23	2	AAAM	16.1	0.5	72.9	63	14	39	48	46	6	62	MF4E.	323				0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093469	2582	S06	23	12	MBKN	16.3	5.7	67.2	80	16	35	14	63	23	63		2322				0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093470	2583	S06	23	4	MBKN	15.8	3.7	67.9	79	16	37	20	41	39	65	MP5S.	768				0	0	\$0.00	.0	NM
PMC 012310 BOOROOMBA	A5093471	2584	S06	23	5	MBLS	16.7	4.3	59.6	72	17	31	18	67	15	59	MB5S.H1S1	977				0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093472	2585	S06	23	3	MPCS	16.2	5.9	54.0	0	0	0	0	0	0	0	MC5S.S1	570				0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093473	2586	S06	23	15	MCRT	17.3	5.5	61.7	0	0	0	0	0	0	0	MC4S.S1	2981				0	0	\$0.00	.0	ND
PMC 012310 BOOROOMBA	A5093474	2587	S06	23	2	MLKS	16.2	2.1	67.4	0	0	0	0	0	0	0		262				0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093475	2588	S06	23	7	MLSTN	16.9	4.6	52.1	0	0	0	0	0	0	0		1310				0	0	\$0.00	.0	ND
MH 014360 KIRAWIN/YASS	A5095982	2126	S07	23	9	AAAASUP	16.9	2.3	73.8	96	13	39	61	31	8	79		1748				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095983	2127	S07	23	5	AAAASUP	16.7	1.4	73.4	112	13	33	41	49	10	82		918				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095984	2128	S07	23	4	AAASUP	16.6	1.8	73.2	91	13	28	56	39	5	71		765				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095985	2129	S07	23	3	AAAAA	16.6	1.2	72.9	93	14	38	73	25	2	78		535				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095986	2130	S07	23	1	AAAAA	16.7	1.2	73.3	92	16	37	10	60	30	72		193				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095987	2131	S07	23	16	AAAM	16.7	1.3	70.3	101	13	36	44	51	5	78		3095				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095988	2132	S07	23	2	AAAM	16.3	1.0	65.2	96	15	21	56	34	10	72		382				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095989	2133	S07	23	3	AAAM	16.1	1.4	70.3	86	13	41	83	17	0	77		587				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095990	2516	S07	23	11	MBKN	16.4	4.5	61.9	86	20	36	42	54	4	66		2128				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095991	2517	S07	23	3	MBKN	15.6	3.9	66.7	85	20	30	31	66	3	61		567				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095992	2518	S07	23	4	MBLS	17.1	3.8	55.8	0	0	0	0	0	0	0		680				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095993	2519	S07	23	4	STNMPCS	16.9	4.5	50.5	0	0	0	0	0	0	0		787				0	0	\$0.00	.0	AA
PB 016400 SWD/CARRAMAR	A5099337	931	M07	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099338	932	M07	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099339	933	M07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099340	934	M07	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099341	2623	M07	23	4	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	M
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082809	425	M06	23	8	AAAAA	17.5	0.8	74.0	91	12	34	50	31	19	78	MF4S.	1554				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082810	426	M06	23	3	AAAAA	16.6	0.6	74.8	85	10	43	16	52	32	73	MWF4E.	567				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082812	427	M06	23	14	AAAM	17.5	0.7	73.8	99	15	35	29	32	39	79	MF4E.	2627				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082814	428	M06	23	10	AAAM	17.5	0.7	70.8	107	13	36	17	38	45	83	MF4S.H1	1900				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082815	2213	M06	23	3	AAAM	17.5	1.1	67.7	101	21	34	7	36	57	77	MUF5S.H1U1C1	569				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082816	423	M06	23	7	AAAM	16.1	0.6	72.4	83	18	37	14	46	40	67	MWF4E.H1	1283				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082817	424	M06	23	5	AAAM	15.7	0.8	71.8	72	20	39	4	37	59	63	MWF4S.H2	955				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082818	2207	M06	23	10	AAAMPCS	16.9	1.6	64.5	87	21	29	15	52	33	66	MP5S.	1917				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082819	2208	M06	23	2	MLPCS	15.5	1.3	65.8	69	18	28	9	78	13	53	MWP5S.H1	373				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082820	2209	M06	23	3	MPCS	16.2	2.4	66.1	83	22	37	5	65	30	62	MP5S.J1	525				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082821	2210	M06	23	3	MLKS	16.5	1.2	60.9	0	0	0	0	0	0	0	MZ5S.P1	566				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082822	2211	M06	23	4	AAAMBLS	17.2	0.8	59.2	0	0	0	0	0	0	0	MB5S.70H1	744				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082823	2212	M06	23	2	AAMBLS	17.8	2.6	56.7	0	0	0	0	0	0	0	MB5S.70H1	382				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097219	6105	S07	23	8	AAAM	19.9	1.9	68.8	81	16	46	2	45	53	76		1562				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097220	6106	S07	23	6	AAAM	19.8	1.4	68.7	67	17	5														

TBT 019550 GLEN QUOIN	A5093574	703	M07	23	8	AAAAAM	17.3	1.3	78.1	83	15	47	38	47	15	75		1512				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093575	704	M07	23	6	AAAAAM	17.1	0.7	75.1	83	14	44	42	49	9	73		1115				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093576	705	M07	23	4	AAAAAM	18.4	1.3	78.4	99	10	40	15	40	45	83		778				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093577	706	M07	23	8	AAAM	16.8	0.8	73.5	83	9	41	64	22	14	78		1535				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093578	707	M07	23	8	AAAM	18.7	1.2	78.8	101	13	47	23	28	49	88		1559				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093579	708	M07	23	10	AAAM	18.4	1.1	78.0	93	11	43	59	28	13	83		1898				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093580	709	M07	23	2	AAAM	17.3	1.3	76.0	90	11	31	49	34	17	75		266				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093581	710	M07	23	2	AAAM	17.0	1.3	71.8	75	19	46	68	30	2	71		393				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093582	711	M07	23	4	AAAM	17.2	1.1	73.9	93	11	44	8	52	40	78		786				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093583	712	M07	23	5	AAAM	17.5	1.0	73.9	90	11	42	19	36	45	80		976				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093584	713	M07	23	5	AAAM	18.9	1.1	74.3	97	20	39	18	23	59	82		963				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093585	2401	M07	23	3	AAAMPCS	16.3	1.4	67.3	78	12	41	64	34	2	71		583				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093586	2402	M07	23	10	AAAMPCS	17.1	3.1	67.1	87	13	37	18	50	32	71		1993				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093587	2403	M07	23	3	AAAMBLS	17.6	3.4	60.4	0	0	0	0	0	0	0		599				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093588	2404	M07	23	4	AMLKS	17.1	2.2	64.2	0	0	0	0	0	0	0		771				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093589	2405	M07	23	3	MBLS	17.4	4.1	56.8	0	0	0	0	0	0	0		590				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093590	2406	M07	23	2	MSTN	17.5	2.9	49.9	0	0	0	0	0	0	0		387				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093591	4401	M07	23	3	AAA	26.6	0.4	81.4	0	0	0	0	0	0	0		465				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099362	1344	M07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1345	M07	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099364	1346	M07	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099365	1347	M07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099366	1348	M07	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099367	2926	M07	23	2	MLOCKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099368	2927	M07	23	2	MSHNKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099369	2928	M07	23	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099370	2929	M07	23	3	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099371	2930	M07	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099372	2931	M07	23	3	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099373	9601	M07	23	4	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099374	9602	M07	23	3	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
MQ 021540 VIEWMONT	A5097481	1346	M06	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		404				0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097482	1347	M06	23	3	AAAM	19.3	3.3	60.5	73	16	43	0	56	44	68		546				0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097483	1348	M06	23	10	AAAM	21.3	4.0	62.9	81	16	46	7	41	52	79		2018				0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097484	1349	M06	23	7	AAAM	21.3	3.4	64.2	82	13	52	5	55	40	80		1414				0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097485	1350	M06	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2020				0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097486	2901	M06	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1010				0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097487	2902	M06	23	3	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		606				0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097488	2903	M06	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		404				0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097489	2904	M06	23	4	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		796				0	0	\$0.00	.0	M
MH 022720 FAIRVIEW/FF/YASS	A5095821	2196	S06	23	6	AAAASUP	17.1	2.1	74.7	83	21	42	13	33	54	73	MF4S.	1069				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095822	2197	S06	23	17	AAAASUP	16.8	1.5	75.7	86	15	42	21	40	39	75	MF4S.	3212				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095823	2198	S06	23	10	AAASUP	16.9	1.0	76.7	66	17	55	6	35	59	70	MF4S.	1837				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095824	2199	S06	23	14	AAAAM	16.8	2.0	72.2	79	14	40	19	47	34	70	MF4S.	2675				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095825	2200	S06	23	12	AAAAAM	17.6	1.2	75.8	92	11	35	10	34	56	78	MF4S.	2297				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095826	2201	S06	23	2	AAAAAM	17.7	2.1	76.3	91	10	44	22	36	42	81	MF4S.	382				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095827	2202	S06	23	10	AAAAM	16.9	1.5	75.2	89	16	33	10	40	50	72	MF4S.	1910				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095828	2203	S06	23	3	AAAAM	16.5	2.0	74.9	80	17	37	17	48	35	68	MF4S.	563				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095829	2204	S06	23	7	AAAM	16.7	2.2	70.7	78	16	29	18	78	4	59	MF4S.	1324				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095830	2205	S06	23	3	AAAM	16.6	0.8	75.0	59	14	54	7	38	55	67	MF4S.H1	492				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095831	2206	S06	23	4	AAAM	16.0	2.1	70.3	66	19	40	4	31	65	63	MF5S.	752				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095832	2207	S06	23	3	AAAM	17.1	1.5	71.9	90	19	35	24	31	45	73	MF5S.H1	510				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095833	2567	S06	23	6	MBKN	16.5	4.3	67.5	74	18	35	9	68	23	60	MP5S.C1	1129				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095834	2568	S06	23	10	MBKN	16.7	3.5	69.5	82	24	34	17	49	34	64	MP5S.C1	1816				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095835	2569	S06	23	3	MBKN	16.5	1.6	73.6	62	22	53	4	20	76	67	MP5S.	449				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095836	2570	S06	23	3	MBKN	16.8	5.3	66.3	72	15	38	20	47	33	64	MP5S.C1	544				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095837	2571	S06	23	6	MBLS	16.9	5.4	58.7	0	0	0	0	0	0	0	MB5S.70	1158				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095838	2572	S06	23	3	MBLS	17.1	3.1	63.4	0	0	0	0	0	0	0	MB5S.60	508				0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095839	2573	S06	23	4	MLKS	16.3	4.7	62.5	0	0	0	0	0	0	0	MZ5S.	651				0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095994	4187	S06	23	12	AAAM	20.7	3.2	64.4	103	11	35	2	54	44	83		2391				0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095995	4188	S06	23	15	AAAM	19.9	3.7	62.4	114	8	43	8	46	46	91		2995				0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095996	4189	S06	23	4	AAAM	20.3	2.6	61.3	103	11	43	25	55	20	85		769				0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095997	4190	S06	23	3</																					

JCR 023620 CALOOLA/MUDGE	A5097839	3122	S06	23	2	AAASUP	16.1	1.1	74.9	86	15	36	62	36	2	72		272				0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGE	A5097840	3307	S06	23	1	MBKN	15.1	2.0	69.6	67	21	39	48	38	14	61		175				0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGE	A5097841	3308	S06	23	4	MBKN	16.3	3.2	65.7	78	18	45	12	54	34	66		619				0	0	\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGE	A5097842	3309	S06	23	2	MBKN	16.4	5.2	64.1	88	22	46	28	49	23	70		334				0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGE	A5097843	3310	S06	23	1	MBLS	16.1	5.0	54.0	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGE	A5097844	3311	S06	23	1	MPCS	15.7	5.1	57.2	0	0	0	0	0	0	0		183				0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGE	A5097845	3312	S06	23	1	MLKS	16.0	4.5	56.4	0	0	0	0	0	0	0		187				0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099542	5101	S07	23	9	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1712				0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099543	5102	S07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		509				0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099544	5103	S07	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1850				0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099545	5401	S07	23	6	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1132				0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099546	5402	S07	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		369				0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099547	5403	S07	23	4	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		747				0	0	\$0.00	.0	NM
BAC 025073 NORTHVIEW	A5094234	4448	M06	23	2	AAAFX	25.6	0.7	73.2	0	0	0	0	0	0	0	XF4S.100	298				0	0	\$0.00	.0	NM
BAC 025073 NORTHVIEW	A5094235	4449	M06	23	2	AAAMX	26.0	0.8	75.9	0	0	0	0	0	0	0	XF4S.90	300				0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085965	307	S09	23	6	AAAM	17.5	1.2	76.3	90	16	44	2	59	39	74		1008				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085966	308	S09	23	11	AAAM	18.9	1.3	75.4	78	20	39	10	72	18	66		1926				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085967	309	S09	23	3	AAAM	18.0	1.3	72.9	77	15	17	2	89	9	55		383				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085968	310	S09	23	10	AAAM	17.4	1.4	71.1	71	17	51	41	52	7	69		1654				0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085969	1202	S09	23	1	AAAM	18.4	4.7	67.5	100	17	37	8	69	23	74		127				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085970	1203	S09	23	4	MPCS	18.1	6.1	63.3	60	21	48	5	60	35	58		754				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085971	1204	S09	23	2	MPCS	17.1	3.1	66.7	0	0	0	0	0	0	0		348				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085972	1205	S09	23	4	MPCS	16.9	3.9	62.6	74	20	36	18	75	7	58		725				0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085973	1206	S09	23	1	MBLS	18.4	11.7	49.7	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085974	1207	S09	23	1	MBLS	17.1	7.1	51.3	0	0	0	0	0	0	0		138				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085975	1208	S09	23	2	MBLS	17.3	6.7	49.5	0	0	0	0	0	0	0		295				0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085976	1209	S09	23	3	MLKS	17.9	4.6	53.8	0	0	0	0	0	0	0		557				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085977	1801	S09	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0		290				0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085978	1802	S09	23	1	XBPCS	23.0	5.9	54.0	0	0	0	0	0	0	0		132				0	0	\$0.00	.0	NM
AH 028440 COOKS HILL/YASS	A5098238	2525	S07	23	1	MCRS	18.6	4.8	67.4	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5098239	2801	S07	23	2	FXAAA	25.4	3.1	73.5	0	0	0	0	0	0	0		365				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5098240	2802	S07	23	5	FXAAA	26.1	3.1	73.4	0	0	0	0	0	0	0		831				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5098241	2803	S07	23	3	FXBKN	25.0	6.2	62.9	0	0	0	0	0	0	0		515				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5098242	2804	S07	23	2	FXSTNPCS	24.3	7.3	49.5	0	0	0	0	0	0	0		346				0	0	\$0.00	.0	AA
KS 028770 GUMS	A5042683	2215	M06	23	4	MLKS	15.8	3.3	61.0	0	0	0	0	0	0	0	MZ5S.	755	M02	2213	670.0	0	0	\$0.00	.0	NM
AH 031280 EH/DALTON	A5092660	2117	S06	23	4	SUPAAAA	18.3	0.6	78.0	92	10	39	0	35	65	81		657				0	0	\$0.00	.0	AA
AH 031280 EH/DALTON	A5092661	2118	S06	23	1	AAAAM	19.0	0.6	79.1	87	16	38	2	25	73	78		179				0	0	\$0.00	.0	AA
AH 031280 EH/DALTON	A5092662	2119	S06	23	2	SUPAAAM	18.2	0.9	77.7	84	14	26	2	19	79	73		316				0	0	\$0.00	.0	AA
AH 031280 EH/DALTON	A5092663	2120	S06	23	1	AAASUP	17.8	0.9	80.1	98	12	49	25	63	12	82		121				0	0	\$0.00	.0	AA
AH 031280 EH/DALTON	A5092664	2121	S06	23	3	AAAAM	18.1	0.4	82.3	100	18	45	64	33	3	84		485				0	0	\$0.00	.0	AA
AH 031280 EH/DALTON	A5092665	2122	S06	23	1	AAAMWNS	17.3	0.3	76.8	84	14	36	64	30	6	75		136				0	0	\$0.00	.0	AA
AH 031280 EH/DALTON	A5092666	2512	S06	23	3	MBKN	17.7	1.3	76.6	83	19	36	23	51	26	69		429				0	0	\$0.00	.0	AA
PB 031566 HEATHERLIE/TALLANGATTA	A5088653	916	M06	23	5	AAAM	16.3	0.3	74.0	76	15	44	19	78	3	64	MWF4E.H2	902	M02	919	1330.0	0	0	\$0.00	1530.0	NM
PB 031566 HEATHERLIE/TALLANGATTA	A5088656	915	M06	23	8	AAAM	17.9	1.0	75.4	89	14	53	34	59	7	79	MF4S.	1403	M02	914	1320.0	0	0	\$0.00	1500.0	NM
PB 031566 HEATHERLIE/TALLANGATTA	A5093237	935	M06	23	2	AAAM	16.7	1.5	65.2	82	10	41	2	95	3	65	MWF5S.	355				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084588	901	M07	23	1	AAAM	17.9	0.2	76.9	80	11	47	9	77	14	71		197				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084589	902	M07	23	2	AAAM	20.0	0.2	79.9	88	15	46	28	61	11	78		365				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084590	903	M07	23	1	AAAM	18.0	0.4	75.9	88	11	37	5	91	4	69		134				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084591	904	M07	23	1	AAAM	19.2	0.2	78.2	77	16	26	5	50	45	66		156				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084592	905	M07	23	1	AAAM	18.4	0.3	78.6	69	10	45	31	56	13	70		195				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084593	2601	M07	23	2	AAAMLMS	16.8	0.2	73.7	53	14	0	0	0	0	0		368				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084594	2602	M07	23	3	AAAMLMS	16.1	0.1	69.8	44	17	0	0	0	0	0		521				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084595	2603	M07	23	2	AAAMLMSPCS	16.1	0.1	63.8	0	0	0	0	0	0	0		388				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084596	2604	M07	23	1	AAAPCSM	18.0	1.1	71.1	66	20	42	6	70	24	60		192				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084597	2605	M07	23	3	AAAFMSTNCRT	18.5	3.0	56.6	0	0	0	0	0	0	0		580				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084598	4601	M07	23	1	AAAFXLMS	22.4	1.4	71.6	0	0	0	0	0	0	0		151				0	0	\$0.00	.0	ND
MH 033140 G&KH/PINE HILL	A5093664	2536	S06	23	2	MBKN	17.8	3.6	60.1	73	16	34	34	47	19	64	MP6S.H1C2	308				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5093665	2537	S06	23	3	MLKS	17.6	6.5	53.3	0	0	0	0	0	0	0	MZ5S.S1	534				0	0	\$0.00	.0	NM
JP 037300 HYLANDS VIEW/BOO	A5099347	1339	M07	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JP 037300 HYLANDS VIEW/BOO	A5099348	1340	M07	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JP 037300 HYLANDS VIEW/BOO	A5099349	1341	M07	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JP 037300 HYLANDS VIEW/BOO	A5099350	1342	M07	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0										

MQ 042083 VARIOUS	A5069646	1320	M06	23	4	AAAM	20.5	1.5	55.6	64	17	40	10	10	80	71	MF5B.	711	M51	1415	687.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069647	1321	M06	23	8	AAAM	22.7	0.8	65.0	67	14	61	2	60	38	78	MF5B.	1491	M51	1416	722.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069649	1322	M06	23	15	AAAM	20.5	1.4	59.9	61	11	53	0	58	42	70	MF5B.	2756	M51	1417	721.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069650	1323	M06	23	11	AAAM	20.0	1.7	60.7	64	16	45	0	59	41	66	MF5B.	2028	M51	1418	771.0	0	0	\$0.00	.0	ND
GH 042520 BENALLA	A5096571	6151	S06	23	12	AAAM	19.2	2.1	72.3	104	15	45	7	31	62	88		2412				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096572	6152	S06	23	11	AAAM	18.7	2.1	73.5	101	22	38	9	54	37	78		2207				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096573	6153	S06	23	9	AAAMWN	17.4	2.8	68.9	79	12	46	59	41	0	74		1778				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096574	6154	S06	23	10	AAAM	19.1	2.2	71.3	111	13	48	9	40	51	91		2015				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096575	6155	S06	23	14	AAAM	19.2	1.7	71.8	110	11	32	9	38	53	86		2767				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096576	6156	S06	23	2	AAAM	20.8	1.6	75.3	110	14	35	2	28	70	89		365				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096577	6157	S06	23	2	AAAM	18.7	1.6	66.2	73	20	46	6	48	46	70		342				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096578	6158	S06	23	2	AAM	18.6	2.7	71.0	100	16	23	19	59	22	72		372				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096579	6535	S06	23	2	AAMWN	19.8	8.6	49.1	58	18	45	49	46	5	61		401				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096580	6536	S06	23	8	MPCS	17.8	6.4	57.9	89	15	25	3	76	21	62		1563				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096581	6537	S06	23	2	MWNPCS	16.9	7.1	51.8	0	0	0	0	0	0	0		355				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096582	6538	S06	23	3	MBLS	18.6	8.5	45.6	0	0	0	0	0	0	0		573				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096583	6539	S06	23	2	MLKS	18.3	3.8	60.8	0	0	0	0	0	0	0		401				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096586	6540	S06	23	6	STNMCRT	16.9	2.3	68.1	0	0	0	0	0	0	0		1074				0	0	\$0.00	.0	AA
PMC 043440 KOORYNGA	A5066652	2107	S06	23	2	AAAM	16.9	2.4	66.7	87	17	37	29	42	29	71	MF5S.	325	S48	2177	1270.0	0	0	\$0.00	1320.0	CM
PMC 043440 KOORYNGA	A5066653	2102	S06	23	2	AAAAM	15.8	2.1	69.4	70	17	37	12	75	13	57	MWF5S.H1	378	S48	2178	1440.0	1,729	1,200	\$4,536.00	1500.0	NM
PMC 043440 KOORYNGA	A5066654	2103	S06	23	2	AAAMLMS	15.7	2.0	68.5	63	17	40	12	62	26	56	MWF5S.H1	331	S48	2179	1310.0	1,737	1,190	\$3,938.90	1350.0	NM
PMC 043440 KOORYNGA	A5066660	2501	S06	23	1	MCRT	17.9	5.4	63.0	0	0	0	0	0	0	0	MC5B.	168	S48	2530	460.0	1,024	645	\$1,083.60	650.0	ND
BC 044101 HEK/EGELABRA/EWA 59	A4992135	4522	S06	23	12	AAAMLMS	17.9	6.3	63.4	52	17	0	0	0	0	0	MLF5B.	2233	S02	4527	745.0	1,270	805	\$17,975.65	.0	AA
BC 046400 TL/BB	A5091637	3101	S06	23	6	AAAM	19.2	1.3	78.0	104	13	40	4	21	75	88	MF4S.H1	981				1,359	1,060	\$10,398.60	.0	NM
BC 046400 TL/BB	A5091638	3102	S06	23	2	AAAM	18.2	1.1	76.5	88	14	42	3	19	78	80	MF4S.H1	295				1,471	1,125	\$3,318.75	.0	NM
BC 046400 TL/BB	A5091640	3103	S06	23	3	AAAM	19.0	3.5	74.3	105	11	42	16	47	37	85	MF5S.E	420				1,306	970	\$4,074.00	.0	NM
BC 046400 TL/BB	A5091642	3104	S06	23	1	AAAMWNRS	15.9	2.6	73.9	80	15	49	13	52	35	70	MWF5S.H1	173				1,915	1,415	\$2,447.95	.0	NM
BC 046400 TL/BB	A5091643	3105	S06	23	1	AAAMWNRS	15.9	2.1	73.6	77	14	41	13	49	38	67	MWF5S.H1	175				1,841	1,355	\$2,371.25	.0	NM
BC 046400 TL/BB	A5091645	3301	S06	23	2	MWNRPCS	16.0	5.1	71.4	77	20	41	43	42	15	64	MWP5S.H1	309				1,485	1,060	\$3,275.40	.0	NM
PMC 047705 POOKS HILL	A5075754	2262	S06	23	4	AAAAMWNRS	16.5	0.7	77.6	77	18	47	57	33	10	72	MWF4E.H1	711	S02	2227	1550.0	1,888	1,465	\$10,416.15	1600.0	NM
PMC 047705 POOKS HILL	A5097448	2261	S06	23	14	AAAAM	17.8	0.4	79.1	77	13	47	38	31	31	75		2645				0	0	\$0.00	.0	NM
PMC 047705 POOKS HILL	A5097449	2600	S06	23	4	MPCS	17.0	0.9	71.6	73	14	42	13	47	40	68		694				0	0	\$0.00	.0	NM
PMC 047705 POOKS HILL	A5097450	2601	S06	23	2	MBLS	17.7	0.4	61.6	0	0	0	0	0	0	0		257				0	0	\$0.00	.0	NM
PMC 047705 POOKS HILL	A5097451	2602	S06	23	2	MLKS	17.4	1.6	60.8	0	0	0	0	0	0	0		341				0	0	\$0.00	.0	NM
WZ 048080 LFESS	A5099141	6102	S08	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		431				0	0	\$0.00	.0	ND
HM 049281 LISLE/WALCHA	A5094089	313	S06	23	1	AAAASUPF	16.1	1.1	80.3	80	10	42	45	50	5	72	ASF4S.	126				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094090	314	S06	23	1	AAAASUPF	16.2	1.0	81.7	87	12	41	47	46	7	74	MF4S.	120				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094091	315	S06	23	1	AAAASUPF	15.8	0.6	81.4	78	9	60	2	72	26	74	MF4E.	105				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094092	316	S06	23	1	AAAASUP	15.9	0.7	83.5	93	12	41	37	63	0	74	MF4E.	153				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094093	317	S06	23	3	AAASUP	16.7	1.0	82.4	85	11	40	40	56	4	73	MF4S.	433				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094094	318	S06	23	4	AAASUP	16.6	0.7	82.4	89	13	46	26	56	18	76	MF4E.	573				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094095	319	S06	23	2	AAASUP	16.4	0.6	80.5	77	13	59	0	46	54	77	MF4E.	284				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094096	320	S06	23	1	AASUP	16.1	0.6	79.3	76	12	57	7	81	12	70	MF4E.H1	129				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094097	321	S06	23	3	AAASUPM	15.8	0.8	80.5	84	13	37	8	90	2	64	MF4S.E	341				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094098	322	S06	23	1	AASUPM	16.2	0.8	80.1	65	15	23	0	100	0	49	MF4E.	123				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094099	323	S06	23	4	AAAM	16.4	3.0	79.5	90	20	38	17	69	14	68	MF4S.E	545				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094100	324	S06	23	1	AAAM	15.8	2.0	79.0	77	16	48	7	69	24	66	MF4S.	103				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094101	1213	S06	23	4	MBKN	15.8	3.9	72.7	83	14	34	19	70	11	64	MP4S.	623				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094102	1214	S06	23	2	MBKN	15.9	2.0	73.8	73	15	45	2	67	31	64	MP5S.	238				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099788	320	S07	23	1	AAAASUPF	.0	0.0	0.0	0	0	0	0	0	0	0		113				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099789	321	S07	23	1	AAAASUPF	.0	0.0	0.0	0	0	0	0	0	0	0		116				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099790	322	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		184				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099791	323	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099792	324	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		156				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099793	325	S07	23	3	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		430				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099794	326	S07	23	2	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		346				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099795	327	S07	23	1	AASUP	.0	0.0	0.0	0	0	0	0	0	0	0		98				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099796	328	S07	23	1	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		164				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099797	329	S07	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099798	330	S07	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		333				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5																									

HM 052893 C/LYNCH/NE	A5096127	356	S06	23	6	SUPAAA	17.5	0.8	79.5	91	12	45	36	29	35	81	MF4E.	975					0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096128	357	S06	23	7	SUPAAAM	17.4	0.6	77.5	89	14	47	35	60	5	77	MF4E.	1345					0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096129	358	S06	23	7	SUPAAAM	17.5	0.7	78.7	87	11	46	44	32	24	80	MF4E.	1211					0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096130	359	S06	23	5	SUPAA	17.0	0.7	75.3	74	12	49	57	39	4	73	MF4E.	811					0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096131	360	S06	23	8	AAASUP	17.2	0.6	76.0	82	15	39	36	47	17	71	MF4E.H1	1334					0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096132	361	S06	23	6	AAAAM	18.3	0.6	78.8	86	11	50	51	42	7	80	MF4E.	1044					0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096133	362	S06	23	7	AAAM	17.1	2.2	76.3	87	21	47	37	60	3	71	MF4S.E	1198					0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096134	363	S06	23	4	AASUP	17.4	0.8	75.5	84	15	37	33	56	11	70	MF4E.H1	546					0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096135	364	S06	23	4	AAM	17.0	0.8	75.3	78	18	39	50	32	18	70	MF4E.	635					0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096136	1228	S06	23	8	MBKN	16.8	2.3	69.8	82	17	38	52	39	9	70	MP5S.	1566					0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096137	1229	S06	23	8	MBKN	17.0	2.1	72.1	79	21	36	29	65	6	63	MP5S.	1459					0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096138	1230	S06	23	5	MBLS	17.6	2.5	64.2	0	0	0	0	0	0	0		956					0	0	\$0.00	.0	NM
VICM 053170 VARIOUS	A4918462	2916	M06	23	2	STNMCRT	20.1	5.0	36.8	0	0	0	0	0	0	0	MP7T.60S3Q1	364					0	0	\$0.00	.0	AA
PMC 053551 CONNEN HILL/GBN	A5055155	5001	M06	23	2	AAFX	23.1	0.8	73.0	0	0	0	0	0	0	0	XF4S.70	349	S01	2804	400.0		0	0	\$0.00	.0	NM
PMC 053551 CONNEN HILL/GBN	A5055156	5002	M06	23	2	XBLMS	22.8	0.9	74.1	0	0	0	0	0	0	0	XWF4S.60H1	324	S01	2805	224.0		0	0	\$0.00	.0	NM
MH 053905 SYL-KEN/TGA	A5088178	2555	S06	23	5	STNPCSM	18.9	1.7	45.3	0	0	0	0	0	0	0	MP7S.60S2Q1	846	S02	2530	260.0	883	400	\$3,384.00	380.0	NM	
MH 055500 JPM/YASS	A5098528	2148	S07	23	2	SUPAAA	17.6	1.0	77.5	0	0	0	0	0	0	0		261					0	0	\$0.00	.0	NM
MH 055500 JPM/YASS	A5098529	2532	S07	23	1	BKNM	17.3	2.6	69.8	0	0	0	0	0	0	0		152					0	0	\$0.00	.0	NM
PJ 055540 WM/WHEEO	A5098839	2149	S07	23	2	AAAASUP	16.6	1.0	74.2	0	0	0	0	0	0	0		286					0	0	\$0.00	.0	AA
PJ 055540 WM/WHEEO	A5098840	2150	S07	23	3	AAAASUP	16.5	1.6	71.1	0	0	0	0	0	0	0		544					0	0	\$0.00	.0	M
PJ 055540 WM/WHEEO	A5098841	2151	S07	23	7	AAASUP	17.0	1.4	73.7	0	0	0	0	0	0	0		1325					0	0	\$0.00	.0	M
PJ 055540 WM/WHEEO	A5098842	2152	S07	23	2	AAAM	16.5	1.2	70.6	0	0	0	0	0	0	0		337					0	0	\$0.00	.0	M
PJ 055540 WM/WHEEO	A5098843	2533	S07	23	6	SUPBKN	16.8	3.4	67.0	0	0	0	0	0	0	0		992					0	0	\$0.00	.0	M
PJ 055540 WM/WHEEO	A5098844	2534	S07	23	2	MLKS	16.7	4.4	53.7	0	0	0	0	0	0	0		365					0	0	\$0.00	.0	M
JP 055930 MOLO SPRINGS	A5096685	1341	M06	23	6	AAAM	19.0	0.5	64.5	83	14	38	0	59	41	72	MF5S.	1110					0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096686	1342	M06	23	2	AAAM	19.1	0.5	67.8	55	12	0	0	0	0	0	MF5S.	286					0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096687	1343	M06	23	7	AAAM	17.7	1.3	69.7	86	16	31	9	57	34	68	MWF5S.	1230					0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096688	1344	M06	23	4	AAAM	19.2	1.3	72.7	76	12	48	93	7	0	80	MF4S.	678					0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096689	2930	M06	23	3	MLMS	17.4	0.2	69.3	59	12	43	73	27	0	66	MWF4E.	495					0	0	\$0.00	.0	NM
JP 055930 MOLO SPRINGS	A5096690	2931	M06	23	2	MLMS	17.7	0.1	72.0	58	15	0	0	0	0	0	MLF4E.	333					0	0	\$0.00	.0	NM
JP 055930 MOLO SPRINGS	A5096691	2932	M06	23	2	MLPCS	17.1	0.3	65.9	0	0	0	0	0	0	0	MLP5S.40	332					0	0	\$0.00	.0	NM
JP 055930 MOLO SPRINGS	A5096692	2933	M06	23	2	MPCS	17.2	2.9	58.8	74	21	30	15	49	36	59	MP5S.H1	382					0	0	\$0.00	.0	CM
PJ 056020 SVA&MA/LANGLEY VALE	A5096645	2592	S06	23	4	MCRT	18.0	5.9	60.0	0	0	0	0	0	0	0		640					0	0	\$0.00	.0	AA
MH 056280 R&GM/GUNDARY/GBN	A4964036	2101	S13	23	10	AAAAM	17.5	0.3	79.3	95	16	51	4	58	38	79	MF4E.	1426				1,646	1,305	\$18,609.30	.0	M	
MH 056280 R&GM/GUNDARY/GBN	A4964037	2102	S13	23	2	AAAM	17.2	0.5	74.5	90	11	39	5	32	63	78	MF4E.	232				1,758	1,310	\$3,039.20	.0	M	
MH 056280 R&GM/GUNDARY/GBN	A4964038	2103	S13	23	2	AAAMH	14.5	1.0	76.9	86	16	32	45	40	15	67	MWF5S.	255				2,614	2,010	\$5,125.50	.0	M	
MH 056280 R&GM/GUNDARY/GBN	A4964039	2501	S13	23	2	BKNM	16.6	0.8	75.9	81	17	38	12	58	30	67	MP5S.H1C1	252				1,502	1,140	\$2,872.80	.0	M	
MH 056280 R&GM/GUNDARY/GBN	A4964041	2502	S13	23	1	PCSM	18.1	1.5	73.0	0	0	0	0	0	0	0	MP6S.60H1C1	120				1,034	755	\$906.00	.0	M	
KS 057510 EDGARLEY	A5078759	401	M05	23	13	AAAM	19.2	0.5	78.4	115	10	38	47	37	16	91	MF4E.	2532				0	0	\$0.00	.0	AA	
KS 057510 EDGARLEY	A5078760	402	M05	23	11	AAAM	18.0	0.4	77.0	99	12	35	20	20	60	83	MF4E.	2140				0	0	\$0.00	.0	AA	
KS 057510 EDGARLEY	A5078761	403	M05	23	7	AAAM	18.0	0.4	76.9	97	10	26	12	25	63	78	MF4E.	1340				0	0	\$0.00	.0	AA	
KS 057510 EDGARLEY	A5078762	404	M05	23	18	AAAM	19.0	0.3	76.7	107	10	37	54	25	21	89	MF4E.H1	3436				0	0	\$0.00	.0	AA	
KS 057510 EDGARLEY	A5078763	405	M05	23	11	AAAM	17.9	0.5	75.2	100	16	32	9	30	61	79	MWF4E.	2067				0	0	\$0.00	.0	AA	
KS 057510 EDGARLEY	A5078764	406	M05	23	4	AAAM	20.2	0.1	76.8	100	13	32	16	23	61	83	MF4E.	750				0	0	\$0.00	.0	AA	
KS 057510 EDGARLEY	A5078765	2201	M05	23	17	AAAMPCS	17.6	1.1	71.2	91	15	33	24	36	40	74	MP4S.	3347				0	0	\$0.00	.0	AA	
KS 057510 EDGARLEY	A5079150	407	M05	23	11	AAAM	17.7	0.5	74.3	86	16	31	16	21	63	74	MF4E.H1	2078				0	0	\$0.00	.0	AA	
RDM 057593 BROOKLYN	A4975753	402	M07	23	17	AAAM	17.0	0.2	68.0	107	11	34	53	37	10	83	MF5E.H1	3178	M51	447	1150.0		0	0	\$0.00	1325.0	CM
BC 057810 GUNDAWANNA	A5096069	3109	S06	23	2	AAAASUP	16.5	3.7	72.5	69	16	49	17	71	12	63	MF4T.	381				0	0	\$0.00	.0	NM	
BC 057810 GUNDAWANNA	A5096070	3110	S06	23	6	AAAASUP	16.2	2.1	75.8	63	13	52	9	76	15	63	MF4T.	1148				0	0	\$0.00	.0	NM	
BC 057810 GUNDAWANNA	A5096071	3111	S06	23	3	AAAASUP	15.9	0.8	77.2	65	10	47	38	57	5	66	MF4E.	567				0	0	\$0.00	.0	NM	
BC 057810 GUNDAWANNA	A5096072	3112	S06	23	4	AAAASUP	15.3	1.3	75.2	62	17	49	4	69	27	60	MF4T.	773				0	0	\$0.00	.0	NM	
BC 057810 GUNDAWANNA	A5096073	3113	S06	23	5	AAAM	16.9	2.6	75.0	63	13	48	11	79	10	61	MF4T.	954				0	0	\$0.00	.0	NM	
BC 057810 GUNDAWANNA	A5096074	3114	S06	23	2	AAAM	16.3	1.4	76.6	62	11	51	31	69	0	62	MF4T.	371				0	0	\$0.00	.0	NM	
BC 057810 GUNDAWANNA	A5096075	3115	S06	23	9	AAAM	16.9	2.4	75.7	67	12	60	14	84	2	67	MF4T.R1	1681				0	0	\$0.00	.0	NM	
BC 057810 GUNDAWANNA	A5096076	3116	S06	23	3	AAAM	16.2	2.3	74.1	63	14	44	2	85	13	57	MF4T.	513				0	0	\$0.00	.0	NM	
BC 057810 GUNDAWANNA	A5096077	3303	S06	23	2	AAAMPCS	15.7	6.9	65.3	58	19	43	41	51	8	54	MP5T.	356				0	0	\$0.00	.0	NM	
BC 057810 GUNDAWANNA	A5096078	3304	S06	23	5	AAAMPCS	16.0	9.3	62.6	59	14	41	9	83	8	51	MP5T.	956				0	0	\$0.00	.0	NM	
BC 057810 GUNDAWANNA	A5096079	3305	S06	23	3	MBLS	16.2	7.3	55.1	0	0	0	0	0	0	0	MB5T.40	531				0	0	\$0.00	.0	NM	
BC 057810 GUNDAWANNA	A5096080	3306	S06	23	2	MCRT	16.0	7.7	54.4	0	0	0	0	0	0	0	MC5T.S2Q1	287				0	0	\$0.00	.0	NM	
MH 058830 MF/MCGUINESS/FARMS	A5097458	2248																									

HM 002241 WTT/TERRIBLE VALE/NE	A5097926	385	S06	23	6	SUPAA	16.3	0.8	77.4	86	13	46	16	71	13	71		1153				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097927	386	S06	23	3	AAAAM	16.9	0.5	81.2	89	12	53	34	51	15	80		398				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097928	387	S06	23	2	AAAM	16.3	2.0	78.9	94	18	41	24	67	9	72		342				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097929	1237	S06	23	4	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		766				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097930	1238	S06	23	6	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		1106				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097931	1239	S06	23	6	MBKN	16.5	2.1	73.5	85	16	32	43	43	14	68		1081				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097932	1240	S06	23	1	MBKN	16.5	3.2	68.3	0	0	0	0	0	0	0		133				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097933	1241	S06	23	2	AAMPCS	16.2	3.7	72.5	77	17	39	31	62	7	63		292				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097934	1242	S06	23	6	MBLS	17.2	1.6	64.8	0	0	0	0	0	0	0		1165				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097935	1243	S06	23	4	MPCS	16.7	2.8	60.7	0	0	0	0	0	0	0		684				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097936	1244	S06	23	4	MLKS	16.6	2.4	67.4	0	0	0	0	0	0	0		753				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097937	1245	S06	23	3	MCRT	18.1	1.4	73.1	0	0	0	0	0	0	0		482				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097938	1246	S06	23	2	MWIGS	15.8	10.1	59.3	0	0	0	0	0	0	0		307				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097939	1247	S06	23	3	MSTNCRT	17.4	3.1	49.7	0	0	0	0	0	0	0		453				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5094373	4154	S06	23	11	AAAM	19.6	1.5	69.5	81	16	37	4	54	42	71	MF5S.	1814				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5094374	4155	S06	23	11	AAAM	19.5	1.6	71.7	87	10	46	0	47	53	79	MF5B.	1924				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5094375	4156	S06	23	10	AAAM	19.7	1.4	72.9	85	12	53	19	47	34	81	MF5S.	1794				0	0	\$0.00	.0	AA
PMC 003020 LA/Y	A5098243	2143	S07	23	10	AAAM	19.1	0.5	79.6	0	0	0	0	0	0	0		1791				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098244	2144	S07	23	6	AAAM	19.1	0.5	77.4	0	0	0	0	0	0	0		1079				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098245	2145	S07	23	2	AAAAM	18.5	0.1	80.7	0	0	0	0	0	0	0		346				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098246	2526	S07	23	4	MPCS	17.8	1.2	67.5	0	0	0	0	0	0	0		634				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098247	2527	S07	23	1	MPCS	16.7	2.5	67.5	0	0	0	0	0	0	0		157				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098248	2528	S07	23	1	MBLS	18.0	1.7	61.9	0	0	0	0	0	0	0		181				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098249	2529	S07	23	2	MLKS	17.2	2.3	59.3	0	0	0	0	0	0	0		260				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098250	2530	S07	23	2	MCRT	20.1	1.6	65.8	0	0	0	0	0	0	0		250				0	0	\$0.00	.0	NM
GH 003280 ADA/WARRINGAH	A5092396	6106	S06	23	6	AAAAM	19.2	2.7	73.4	103	15	45	3	80	17	80	MF4F.	1145				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092397	6107	S06	23	5	AAAAM	19.8	3.6	72.9	106	15	43	3	77	20	81		960				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092398	6108	S06	23	19	AAAAM	20.0	1.7	75.7	111	12	46	8	75	17	87	MF4F.	3630				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092399	6109	S06	23	12	AAAAM	20.1	3.0	72.4	102	17	38	23	54	23	81		2293				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092400	6110	S06	23	8	AAAAM	20.1	2.7	72.7	102	14	43	9	57	34	84	MF4F.	1528				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092401	6111	S06	23	7	AAAAM	19.8	2.4	72.6	100	14	43	8	73	19	80		1316				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092402	6112	S06	23	7	AAAMWN	19.0	3.1	71.5	98	17	39	34	59	7	77	MWF5F.	1328				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092403	6113	S06	23	4	AAAMWN	18.9	2.9	70.0	117	14	43	21	69	10	86		759				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092404	6114	S06	23	12	AAAMWN	18.5	3.0	70.5	86	18	42	27	73	0	70	MWF5F.H1S1	2285				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092405	6115	S06	23	15	AAAMWN	18.3	3.1	71.2	78	18	48	58	42	0	73	MWF5B.	2775				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092406	6116	S06	23	18	AAAM	20.1	2.0	74.3	99	17	46	3	66	31	81		3454				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092407	6117	S06	23	11	AAAM	19.2	2.1	73.2	106	13	42	10	75	15	81	MF5F.	2103				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092408	6118	S06	23	11	AAAM	20.0	4.1	70.6	112	11	40	3	90	7	82	MF5F.	2120				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092409	6119	S06	23	12	AAAM	20.4	2.2	73.8	107	12	35	16	75	9	81	MF5F.	2293				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092410	6120	S06	23	17	AAAM	20.5	2.0	72.1	103	19	41	26	61	13	81		3224				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092411	6121	S06	23	1	AAMRM	19.4	1.9	67.1	47	18	0	0	0	0	0	MF5F.	178				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092412	6122	S06	23	2	AAAM	21.0	3.0	68.9	78	13	51	8	59	33	77	MF5F.	334				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092413	6504	S06	23	6	MPCS	17.6	5.6	58.1	75	24	33	55	37	8	63	MP5F.H1	1080				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092414	6505	S06	23	9	MPCS	18.3	7.0	57.2	96	15	34	9	80	11	69	MP5B.	1728				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092415	6506	S06	23	8	MPCS	18.7	7.1	56.9	88	18	33	22	59	19	68	MP5F.	1488				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092416	6507	S06	23	3	MBLS	17.9	11.1	44.0	0	0	0	0	0	0	0	MB5B.60H1	517				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092417	6508	S06	23	8	MBLS	18.8	13.4	42.8	0	0	0	0	0	0	0	MB5B.60H1	1528				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092418	6509	S06	23	6	MLKS	18.6	3.1	59.6	0	0	0	0	0	0	0	MZ4F.	1145				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092419	6510	S06	23	5	MCRT	18.8	7.5	42.1	0	0	0	0	0	0	0	MC5B.S1	914				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092420	6511	S06	23	4	STNMPCS	18.1	6.7	40.9	0	0	0	0	0	0	0	MP7B.60S2	696				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092421	6512	S06	23	7	STNMCRT	20.7	10.3	47.1	0	0	0	0	0	0	0	MC5F.S2	1285				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092422	6802	S06	23	2	AAAFX	23.1	2.0	73.4	0	0	0	0	0	0	0		339				0	0	\$0.00	.0	AA
AH 006200 GP&EJB/DALTON	A5083331	2104	S07	23	2	AAAM	18.7	0.8	75.9	84	17	48	5	55	40	75	MF4S.	323				1,462	1,110	\$3,585.30	.0	M
AH 006200 GP&EJB/DALTON	A5083332	2105	S07	23	6	AAAM	18.8	0.8	77.1	100	12	27	43	53	4	77	MF4S.	1142				1,349	1,040	\$11,876.80	.0	M
AH 006200 GP&EJB/DALTON	A5083333	2106	S07	23	2	COTM	17.8	1.2	74.4	100	16	47	16	39	45	83	MF5S.H2C1	332				1,156	860	\$2,855.20	.0	M
AH 006200 GP&EJB/DALTON	A5083334	2107	S07	23	2	AAAMWNS	16.9	1.3	76.3	87	18	39	53	22	25	75	MWF4S.	350				1,828	1,395	\$4,882.50	.0	M
AH 006200 GP&EJB/DALTON	A5083335	2501	S07	23	2	MPCS	17.2	2.6	70.7	85	21	35	16	58	26	65	MP5S.H1C1	388				1,358	960	\$3,724.80	.0	M
AH 006200 GP&EJB/DALTON	A5083336	2502	S07	23	1	MPCS	17.3	2.8	64.2	82	16	28	17	55	28	64	MP5S.H1C1	168				1,324	850	\$1,428.00	.0	M
JP 007730 BRALYN	A5096600	1336	M06	23	5	AAAM	20.6	1.0	68.5	67	15	38	4	66	30	65	MF5S.	788				0	0	\$0.00	.0	AA
JP 007730 BRALYN	A5096601	2926	M06	23	12	AAAMLMS	17.8	1.3	59.3	53	15	0	0	0	0	0	MLF5S.	2043				0	0	\$0.00	.0	AA
JP 007730 BRALYN	A5096602	4805	M06	23	2	FXLMS	23.4	1.2	65.6	0	0	0	0													

	BC 009140 H&AB/BONNAYR	A5097516	4186	S06	23	2	AAAMWNS	15.9	3.6	65.3	94	12	31	18	68	14	67		380				0	0	\$0.00	.0	NM
	BC 009140 H&AB/BONNAYR	A5097517	4528	S06	23	4	MPCS	18.7	7.1	57.0	53	15	0	0	0	0	0		684				0	0	\$0.00	.0	NM
	BC 009140 H&AB/BONNAYR	A5097518	4529	S06	23	5	MWPCS	16.2	8.9	56.7	91	16	36	41	53	6	65	MWP5S.H1	960				0	0	\$0.00	.0	NM
	BC 009140 H&AB/BONNAYR	A5097519	4530	S06	23	3	MBLS	19.0	15.2	42.8	0	0	0	0	0	0	0		469				0	0	\$0.00	.0	NM
	BC 009140 H&AB/BONNAYR	A5097520	4531	S06	23	2	MWBLS	17.0	14.2	43.3	0	0	0	0	0	0	0		344				0	0	\$0.00	.0	NM
	BC 009140 H&AB/BONNAYR	A5097521	4532	S06	23	3	STNMPCS	18.3	8.9	47.2	0	0	0	0	0	0	0		495				0	0	\$0.00	.0	NM
	BC 009140 H&AB/BONNAYR	A5097522	4533	S06	23	2	STNMCRT	17.1	12.8	44.7	0	0	0	0	0	0	0		314				0	0	\$0.00	.0	NM
	RW 009544 WATERVALLEY	A4985493	2939	M06	23	2	STNMPCS	22.9	3.3	41.1	0	0	0	0	0	0	0	MP7S.80S2Q1	380	M49	2926	112.0	0	0	\$0.00	.0	M
	RW 009544 WATERVALLEY	A4990430	2936	M06	203	3	MDAG	21.0	3.3	40.2	0	0	0	0	0	0	0	MC6S.S2Q2	563	M49	2928	110.0	0	0	\$0.00	.0	ND
	RW 009544 WATERVALLEY	A5003341	2937	M06	23	3	MCRT	21.2	4.3	51.9	0	0	0	0	0	0	0	MC5B.	392	M49	2925	280.0	0	0	\$0.00	.0	M
	RW 009544 WATERVALLEY	A5012713	2940	M06	23	3	STNMPCS	22.2	3.4	42.9	0	0	0	0	0	0	0	MP7S.70S2Q1	569	M49	2927	150.0	0	0	\$0.00	.0	M
	RW 009544 WATERVALLEY	A5033841	1345	M06	23	14	AAAM	21.5	1.6	63.7	88	14	43	44	54	2	79	MF5S.	2537	M49	1356	820.0	0	0	\$0.00	.0	M
	RW 009544 WATERVALLEY	A5033850	2934	M06	23	4	MPCS	20.1	3.4	59.2	75	20	36	29	69	2	63	MP5S.J1	726	M49	2929	680.0	0	0	\$0.00	.0	M
	RW 009544 WATERVALLEY	A5033855	2935	M06	23	4	MBLS	21.0	9.2	41.5	0	0	0	0	0	0	0	MB5S.70H1	726	M49	2930	235.0	0	0	\$0.00	.0	M
	RW 009544 WATERVALLEY	A5057537	2938	M06	23	3	MBLS	21.1	12.3	36.6	0	0	0	0	0	0	0	MB5S.70H1C1	521	M48	2980	179.0	0	0	\$0.00	.0	M
	TBT 009815 INGLEWOOD	A5097759	732	M07	23	10	AAAAM	16.6	0.6	78.8	0	0	0	0	0	0	0		2004				0	0	\$0.00	.0	AA
	TBT 009815 INGLEWOOD	A5097760	733	M07	23	9	AAAM	16.8	0.8	75.8	0	0	0	0	0	0	0		1803				0	0	\$0.00	.0	AA
	TBT 009815 INGLEWOOD	A5097761	2420	M07	23	5	AAAMPCS	16.6	1.5	69.9	0	0	0	0	0	0	0		850				0	0	\$0.00	.0	AA
	TBT 010420 BOWOOD	A5076969	4453	M06	23	2	COTMX	30.5	0.4	73.0	0	0	0	0	0	0	0	XF4E.120H1C2	329				0	0	\$0.00	.0	NM
	TBT 010420 BOWOOD	A5076970	4454	M06	23	5	MXLKS	29.6	0.3	60.7	0	0	0	0	0	0	0	XZ5E.K1	874				0	0	\$0.00	.0	NM
	TBT 010420 BOWOOD	A5076971	4455	M06	23	2	AAAMXPCS	29.2	0.5	58.4	0	0	0	0	0	0	0	XP5E.90H1	386				0	0	\$0.00	.0	NM
	TBT 010420 BOWOOD	A5076972	4456	M06	23	5	AAAMXBLS	31.8	0.9	55.8	0	0	0	0	0	0	0	XB5S.70H1	851				0	0	\$0.00	.0	NM
	TBT 010420 BOWOOD	A5076973	4457	M06	23	5	AAAFX	28.3	0.3	71.9	0	0	0	0	0	0	0	XF4E.110H2U1	933				0	0	\$0.00	.0	NM
	TBT 010420 BOWOOD	A5076974	4458	M06	23	19	AAAFX	30.9	0.3	72.3	0	0	0	0	0	0	0	XF4E.80H1	3595				0	0	\$0.00	.0	NM
	TBT 010420 BOWOOD	A5076975	4459	M06	23	17	AAAMX	31.1	0.4	73.5	0	0	0	0	0	0	0	XF4E.110H1U1	3273				0	0	\$0.00	.0	NM
	TBT 010420 BOWOOD	A5076976	4460	M06	23	24	AAAMX	33.1	0.2	72.9	0	0	0	0	0	0	0	XF4E.90H1	4637				0	0	\$0.00	.0	NM
	TBT 010420 BOWOOD	A5076977	4461	M06	23	17	AAAMX	33.0	0.1	74.0	0	0	0	0	0	0	0	XF4E.100H1	3207				0	0	\$0.00	.0	ND
	TBT 010420 BOWOOD	A5076978	4462	M06	23	6	AAACX	34.7	0.3	74.0	0	0	0	0	0	0	0	XF4E.120H1U1	950				0	0	\$0.00	.0	NM
	TBT 010420 BOWOOD	A5076979	4463	M06	23	3	AAMX	30.9	0.2	71.3	0	0	0	0	0	0	0	XF4E.110H2	427				0	0	\$0.00	.0	NM
	TBT 010420 BOWOOD	A5076980	4464	M06	23	5	AAMX	30.2	0.1	76.5	0	0	0	0	0	0	0	XLF4E.20K1	854				0	0	\$0.00	.0	NM
	TBT 010420 BOWOOD	A5076981	4465	M06	23	3	MXPCS	28.2	0.4	63.2	0	0	0	0	0	0	0	XP5E.100H1	484				0	0	\$0.00	.0	NM
	TBT 010420 BOWOOD	A5076982	4466	M06	23	2	MXBLS	29.7	0.7	55.1	0	0	0	0	0	0	0	XB5E.70H1	346				0	0	\$0.00	.0	NM
	TBT 010420 BOWOOD	A5081571	4467	M06	23	8	AAAFX	30.3	0.5	73.4	0	0	0	0	0	0	0	XF4E.120H2U1	1429				0	0	\$0.00	.0	NM
	MH 010830 KANGIARA/YASS	A5092565	2110	S06	23	11	AAAAM	18.8	2.0	70.2	83	16	37	46	31	23	74		2098				0	0	\$0.00	.0	AA
	MH 010830 KANGIARA/YASS	A5092566	2111	S06	23	3	AAAAM	18.9	1.6	70.7	99	10	34	30	23	47	82	MF5S.	572				0	0	\$0.00	.0	AA
	MH 010830 KANGIARA/YASS	A5092567	2112	S06	23	8	AAAM	18.6	2.2	67.4	87	14	42	29	35	36	77	MF5S.	1546				0	0	\$0.00	.0	AA
	MH 010830 KANGIARA/YASS	A5092568	2113	S06	23	3	AAAM	18.1	1.9	67.8	72	19	29	37	37	26	63		519				0	0	\$0.00	.0	AA
	MH 010830 KANGIARA/YASS	A5092569	2114	S06	23	2	AAAM	19.1	1.4	69.8	91	18	34	20	42	38	73		346				0	0	\$0.00	.0	AA
	MH 010830 KANGIARA/YASS	A5092570	2506	S06	23	6	MBKN	17.7	2.9	66.2	78	20	34	10	59	31	62	MP5S.H1	1128				0	0	\$0.00	.0	AA
	MH 010830 KANGIARA/YASS	A5092571	2507	S06	23	2	MBLS	18.1	2.3	60.1	0	0	0	0	0	0	0		344				0	0	\$0.00	.0	AA
	MH 010830 KANGIARA/YASS	A5092572	2508	S06	23	2	AAAMLMS	17.3	2.3	65.4	0	0	0	0	0	0	0		383				0	0	\$0.00	.0	AA
	MH 010830 KANGIARA/YASS	A5092573	2509	S06	23	1	AAMLMS	16.9	2.6	64.1	0	0	0	0	0	0	0		192				0	0	\$0.00	.0	AA
	PMC 012310 BOOROOMBA	A5093462	2219	S06	23	12	AAAAM	17.1	1.7	77.5	85	12	51	12	28	60	80	MF4S.	2387				0	0	\$0.00	.0	AA
	PMC 012310 BOOROOMBA	A5093463	2220	S06	23	12	AAAAM	17.1	2.0	76.8	82	16	51	11	43	46	75	MF4S.	2306				0	0	\$0.00	.0	AA
	PMC 012310 BOOROOMBA	A5093464	2221	S06	23	9	AAAAM	16.2	1.9	77.1	80	11	53	14	51	35	75	MF4S.	1653				0	0	\$0.00	.0	AA
	PMC 012310 BOOROOMBA	A5093465	2222	S06	23	10	AAAAM	16.4	1.0	76.7	83	14	45	13	53	34	72	MF4S.	1961				0	0	\$0.00	.0	NM
	PMC 012310 BOOROOMBA	A5093466	2223	S06	23	6	AAAM	16.2	1.6	74.0	83	17	37	16	58	26	67	MF4S.H1	1177				0	0	\$0.00	.0	AA
	PMC 012310 BOOROOMBA	A5093467	2224	S06	23	5	AAAM	15.9	0.9	73.4	74	21	40	15	65	20	62	MF4S.H1	979				0	0	\$0.00	.0	NM
	PMC 012310 BOOROOMBA	A5093468	2225	S06	23	2	AAAM	16.1	0.5	72.9	63	14	39	48	46	6	62	MF4E.	323				0	0	\$0.00	.0	AA
	PMC 012310 BOOROOMBA	A5093469	2582	S06	23	12	MBKN	16.3	5.7	67.2	80	16	35	14	63	23	63		2322				0	0	\$0.00	.0	AA
	PMC 012310 BOOROOMBA	A5093470	2583	S06	23	4	MBKN	15.8	3.7	67.9	79	16	37	20	41	39	65	MP5S.	768				0	0	\$0.00	.0	NM
	PMC 012310 BOOROOMBA	A5093471	2584	S06	23	5	MBLS	16.7	4.3	59.6	72	17	31	18	67	15	59	MB5S.H1S1	977				0	0	\$0.00	.0	AA
	PMC 012310 BOOROOMBA	A5093472	2585	S06	23	3	MPCS	16.2	5.9	54.0	0	0	0	0	0	0	0	MC5S.S1	570				0	0	\$0.00	.0	AA
	PMC 012310 BOOROOMBA	A5093473	2586	S06	23	15	MCRT	17.3	5.5	61.7	0	0	0	0	0	0	0	MC4S.S1	2981				0	0	\$0.00	.0	ND
	PMC 012310 BOOROOMBA	A5093474	2587	S06	23	2	MLKS	16.2	2.1	67.4	0	0	0	0	0	0	0		262				0	0	\$0.00	.0	AA
	PMC 012310 BOOROOMBA	A5093475	2588	S06	23	7	MSTN	16.9	4.6	52.1	0	0	0	0	0	0	0		1310				0	0	\$0.00	.0	ND
	MH 014360 KIRAWIN/YASS	A5095982	2126	S07	23	9	AAAASUP	16.9	2.3	73.8	96	13	39	61	31	8	79		1748				0	0	\$0.00	.0	AA
	MH 014360 KIRAWIN/YASS	A5095983	2127	S07	23	5	AAAASUP	16.7	1.4	73.4	112	13	33	41	49	10	82		918				0	0	\$0.00	.0	AA
	MH 014360 KIRAWIN/YASS	A5095984	2128	S07	23	4	AAASUP	16.6	1.8	73.2	91	13	28	56	39	5	71		765				0	0	\$0.00	.0	AA
	MH 014360 KIRAWIN/YASS	A5095985</																									

MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082817	424	M06	23	5	AAAM	15.7	0.8	71.8	72	20	39	4	37	59	63	MWF4S.H2	955				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082818	2207	M06	23	10	AAAMPCS	16.9	1.6	64.5	87	21	29	15	52	33	66	MP5S.	1917				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082819	2208	M06	23	2	MLPCS	15.5	1.3	65.8	69	18	28	9	78	13	53	MWP5S.H1	373				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082820	2209	M06	23	3	MPCS	16.2	2.4	66.1	83	22	37	5	65	30	62	MP5S.J1	525				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082821	2210	M06	23	3	MLKS	16.5	1.2	60.9	0	0	0	0	0	0	0	MZ5S.P1	566				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082822	2211	M06	23	4	AAAMBLS	17.2	0.8	59.2	0	0	0	0	0	0	0	MB5S.70H1	744				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082823	2212	M06	23	2	AAMBLS	17.8	2.6	56.7	0	0	0	0	0	0	0	MB5S.70H1	382				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097219	6105	S07	23	8	AAAM	19.9	1.9	68.8	81	16	46	2	45	53	76		1562				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097220	6106	S07	23	6	AAAM	19.8	1.4	68.7	67	17	50	20	61	19	69		1169				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097221	6107	S07	23	4	AAAM	19.5	1.9	67.1	83	15	46	3	52	45	76		778				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097222	6108	S07	23	16	AAAM	20.3	2.1	69.0	89	13	37	7	34	59	80		2931				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097223	6109	S07	23	4	AAAM	20.3	1.6	68.7	90	12	46	53	32	15	83		766				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097224	6110	S07	23	14	AAAM	20.0	1.7	68.8	83	15	45	2	31	67	79		2694				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097225	6111	S07	23	2	AAAM	19.6	2.1	66.7	90	17	37	32	35	33	77		386				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097226	6112	S07	23	10	AAAM	20.4	2.0	68.0	81	16	41	5	33	62	76		1850				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097227	6113	S07	23	9	AAAM	20.5	1.8	68.2	78	20	44	8	38	54	74		1656				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097228	6114	S07	23	2	AAAM	20.1	1.5	68.7	90	14	43	12	40	48	81		391				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097229	6115	S07	23	7	AAAM	19.3	1.5	68.0	57	14	63	13	74	13	68		1364				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097230	6116	S07	23	1	AAM	20.1	2.6	67.4	80	19	35	7	29	64	73		192				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097231	6501	S07	23	9	MPCS	18.9	6.0	56.8	67	23	25	10	65	25	53		1686				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097232	6502	S07	23	1	MPCS	18.9	5.4	54.1	58	27	0	0	0	0	0		192				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097233	6503	S07	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0		768				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097234	6504	S07	23	3	MLKS	18.9	3.5	56.8	0	0	0	0	0	0	0		576				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097235	6505	S07	23	4	STNMPCS	20.6	4.0	41.7	0	0	0	0	0	0	0		778				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097406	6506	S07	23	3	STNMCRT	21.6	4.7	44.5	0	0	0	0	0	0	0		582				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093572	701	M07	23	7	AAAAM	17.4	1.2	77.1	97	11	35	38	36	26	79		1346				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093573	702	M07	23	6	AAAAM	17.6	1.1	77.3	95	14	42	39	21	40	83		1165				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093574	703	M07	23	8	AAAAM	17.3	1.3	78.1	83	15	47	38	47	15	75		1512				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093575	704	M07	23	6	AAAAM	17.1	0.7	75.1	83	14	44	42	49	9	73		1115				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093576	705	M07	23	4	AAAM	18.4	1.3	78.4	99	10	40	15	40	45	83		778				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093577	706	M07	23	8	AAAM	16.8	0.8	73.5	83	9	41	64	22	14	78		1535				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093578	707	M07	23	8	AAAM	18.7	1.2	78.8	101	13	47	23	28	49	88		1559				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093579	708	M07	23	10	AAAM	18.4	1.1	78.0	93	11	43	59	28	13	83		1898				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093580	709	M07	23	2	AAAM	17.3	1.3	76.0	90	11	31	49	34	17	75		266				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093581	710	M07	23	2	AAAM	17.0	1.3	71.8	75	19	46	68	30	2	71		393				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093582	711	M07	23	4	AAAM	17.2	1.1	73.9	93	11	44	8	52	40	78		786				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093583	712	M07	23	5	AAAM	17.5	1.0	73.9	90	11	42	19	36	45	80		976				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093584	713	M07	23	5	AAAM	18.9	1.1	74.3	97	20	39	18	23	59	82		963				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093585	2401	M07	23	3	AAAMPCS	16.3	1.4	67.3	78	12	41	64	34	2	71		583				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093586	2402	M07	23	10	AAAMPCS	17.1	3.1	67.1	87	13	37	18	50	32	71		1993				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093587	2403	M07	23	3	AAAMBLS	17.6	3.4	60.4	0	0	0	0	0	0	0		599				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093588	2404	M07	23	4	AMLKS	17.1	2.2	64.2	0	0	0	0	0	0	0		771				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093589	2405	M07	23	3	MBLS	17.4	4.1	56.8	0	0	0	0	0	0	0		590				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093590	2406	M07	23	2	MSTN	17.5	2.9	49.9	0	0	0	0	0	0	0		387				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093591	4401	M07	23	3	AAA	26.6	0.4	81.4	0	0	0	0	0	0	0		465				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099362	1344	M07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1345	M07	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099364	1346	M07	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099365	1347	M07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099366	1348	M07	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099367	2926	M07	23	2	MLOCKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099368	2927	M07	23	2	MSHNKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099369	2928	M07	23	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099370	2929	M07	23	3	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099371	2930	M07	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099372	2931	M07	23	3	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099373	9601	M07	23	4	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099374	9602	M07	23	3	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
MQ 021540 VIEWMONT	A5097481	1346	M06	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		404				0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097482	1347	M06	23	3	AAAM	19.3	3.3	60.5	73	16	43	0	56	44	68		546				0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097483	1348	M06	23	10	AAAM	21.3	4.0	62.9	81	16	46	7	41	52	79		2018				0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097484	1349	M06	23	7	AAAM	21.3	3.4	64.2	82	13	52	5	55	40	80		1414				0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097485	1350	M06	23	10																					

MH 022720 FAIRVIEW/FF/YASS	A5095832	2207	S06	23	3	AAAM	17.1	1.5	71.9	90	19	35	24	31	45	73	MF5S.H1	510					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095833	2567	S06	23	6	MBKN	16.5	4.3	67.5	74	18	35	9	68	23	60	MP5S.C1	1129					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095834	2568	S06	23	10	MBKN	16.7	3.5	69.5	82	24	34	17	49	34	64	MP5S.C1	1816					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095835	2569	S06	23	3	MBKN	16.5	1.6	73.6	62	22	53	4	20	76	67	MP5S.	449					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095836	2570	S06	23	3	MBKN	16.8	5.3	66.3	72	15	38	20	47	33	64	MP5S.C1	544					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095837	2571	S06	23	6	MBLS	16.9	5.4	58.7	0	0	0	0	0	0	0	MB5S.70	1158					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095838	2572	S06	23	3	MBLS	17.1	3.1	63.4	0	0	0	0	0	0	0	MB5S.60	508					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095839	2573	S06	23	4	MLKS	16.3	4.7	62.5	0	0	0	0	0	0	0	MZ5S.	651					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095994	4187	S06	23	12	AAAM	20.7	3.2	64.4	103	11	35	2	54	44	83		2391					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095995	4188	S06	23	15	AAAM	19.9	3.7	62.4	114	8	43	8	46	46	91		2995					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095996	4189	S06	23	4	AAAM	20.3	2.6	61.3	103	11	43	25	55	20	85		769					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095997	4190	S06	23	3	AAAMWNS	17.9	4.3	58.8	78	11	39	77	22	1	74		541					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095998	4191	S06	23	14	AAAMWNS	17.7	20.0	45.4	82	23	38	64	36	0	62		2523					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095999	4192	S06	23	12	AAAM	20.3	2.7	65.1	104	13	39	12	62	26	83	MF5B.	2300					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096000	4534	S06	23	8	MPCS	19.7	9.9	55.2	105	18	31	11	65	24	74	MP5B.	1499					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096001	4535	S06	23	8	MPCS	19.8	8.7	56.2	100	18	28	15	62	23	71	MP5B.	1572					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096002	4536	S06	23	2	MWPCS	17.0	7.0	53.7	0	0	0	0	0	0	0		398					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096003	4537	S06	23	1	MBLS	19.8	13.9	41.5	85	16	24	5	69	26	62		191					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096004	4538	S06	23	4	MBLS	19.7	16.4	39.7	0	0	0	0	0	0	0		709					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096005	4539	S06	23	2	MBLS	17.7	18.5	39.1	0	0	0	0	0	0	0		335					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096006	4540	S06	23	3	MLKS	19.6	4.9	56.3	0	0	0	0	0	0	0		474					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096007	4811	S06	23	3	MXAAAWNRS	24.7	8.6	56.0	0	0	0	0	0	0	0		404					0	0	\$0.00	.0	NM
MQ 023011 WINBAR	A5096143	4541	S06	23	3	MPCS	19.7	7.6	57.5	95	19	27	11	74	15	68		583					0	0	\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGEE	A5097834	3117	S06	23	3	AAAASUP	16.2	1.8	72.6	87	19	41	22	31	47	74		423					0	0	\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGEE	A5097835	3118	S06	23	4	AAASUP	17.0	3.2	72.2	119	10	40	51	36	13	90		711					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097836	3119	S06	23	3	AAASUP	17.4	0.7	75.9	85	11	46	15	44	41	77		481					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097837	3120	S06	23	2	AAAM	16.6	1.9	73.5	85	20	38	4	78	18	64		307					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097838	3121	S06	23	1	AAAAAM	17.1	1.5	72.0	97	21	36	34	30	36	76		182					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097839	3122	S06	23	2	AAASUP	16.1	1.1	74.9	86	15	36	62	36	2	72		272					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097840	3307	S06	23	1	MBKN	15.1	2.0	69.6	67	21	39	48	38	14	61		175					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097841	3308	S06	23	4	MBKN	16.3	3.2	65.7	78	18	45	12	54	34	66		619					0	0	\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGEE	A5097842	3309	S06	23	2	MBKN	16.4	5.2	64.1	88	22	46	28	49	23	70		334					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097843	3310	S06	23	1	MBLS	16.1	5.0	54.0	0	0	0	0	0	0	0		188					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097844	3311	S06	23	1	MPCS	15.7	5.1	57.2	0	0	0	0	0	0	0		183					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097845	3312	S06	23	1	MLKS	16.0	4.5	56.4	0	0	0	0	0	0	0		187					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099542	5101	S07	23	9	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1712					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099543	5102	S07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		509					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099544	5103	S07	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1850					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099545	5401	S07	23	6	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1132					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099546	5402	S07	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		369					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099547	5403	S07	23	4	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		747					0	0	\$0.00	.0	NM
BAC 025073 NORTHVIEW	A5094234	4448	M06	23	2	AAAFX	25.6	0.7	73.2	0	0	0	0	0	0	0	XF4S.100	298					0	0	\$0.00	.0	NM
BAC 025073 NORTHVIEW	A5094235	4449	M06	23	2	AAAMX	26.0	0.8	75.9	0	0	0	0	0	0	0	XF4S.90	300					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085965	307	S09	23	6	AAAM	17.5	1.2	76.3	90	16	44	2	59	39	74		1008					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085966	308	S09	23	11	AAAM	18.9	1.3	75.4	78	20	39	10	72	18	66		1926					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085967	309	S09	23	3	AAAM	18.0	1.3	72.9	77	15	17	2	89	9	55		383					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085968	310	S09	23	10	AAAM	17.4	1.4	71.1	71	17	51	41	52	7	69		1654					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085969	1202	S09	23	1	AAAM	18.4	4.7	67.5	100	17	37	8	69	23	74		127					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085970	1203	S09	23	4	MPCS	18.1	6.1	63.3	60	21	48	5	60	35	58		754					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085971	1204	S09	23	2	MPCS	17.1	3.1	66.7	0	0	0	0	0	0	0		348					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085972	1205	S09	23	4	MPCS	16.9	3.9	62.6	74	20	36	18	75	7	58		725					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085973	1206	S09	23	1	MBLS	18.4	11.7	49.7	0	0	0	0	0	0	0		190					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085974	1207	S09	23	1	MBLS	17.1	7.1	51.3	0	0	0	0	0	0	0		138					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085975	1208	S09	23	2	MBLS	17.3	6.7	49.5	0	0	0	0	0	0	0		295					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085976	1209	S09	23	3	MLKS	17.9	4.6	53.8	0	0	0	0	0	0	0		557					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085977	1801	S09	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0		290					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085978	1802	S09	23	1	XBPCS	23.0	5.9	54.0	0	0	0	0	0	0	0		132					0	0	\$0.00	.0	NM
AH 028440 COOKS HILL/YASS	A5098238	2525	S07	23	1	MCRS	18.6	4.8	67.4	0	0	0	0	0	0	0		193					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5098239	2801	S07	23	2	FXAAA	25.4	3.1	73.5	0	0	0	0	0	0	0		365					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5098240	2802	S07	23	5	FXAAA	26.1	3.1	73.4	0	0	0	0	0	0	0		831					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5098241	2803	S07	23	3	FXBKN	25.0	6.2	62.9	0	0	0	0	0	0	0		515					0				

PB 033121 SPH/ST/ASWGA/A/177	A5084594	2602	M07	23	3	AAAMLMS	16.1	0.1	69.8	44	17	0	0	0	0	0	521				0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084595	2603	M07	23	2	AAAMLMSPCS	16.1	0.1	63.8	0	0	0	0	0	0	0	388				0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084596	2604	M07	23	1	AAAPCSM	18.0	1.1	71.1	66	20	42	6	70	24	60	192				0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084597	2605	M07	23	3	AAAFMSTNCRT	18.5	3.0	56.6	0	0	0	0	0	0	0	580				0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084598	4601	M07	23	1	AAAFXLMS	22.4	1.4	71.6	0	0	0	0	0	0	0	151				0	0	\$0.00	.0	ND	
MH 033140 G&KH/PINE HILL	A5093664	2536	S06	23	2	MBKN	17.8	3.6	60.1	73	16	34	34	47	19	64	MP6S.H1C2	308			0	0	\$0.00	.0	NM	
MH 033140 G&KH/PINE HILL	A5093665	2537	S06	23	3	MLKS	17.6	6.5	53.3	0	0	0	0	0	0	0	MZ5S.S1	534			0	0	\$0.00	.0	NM	
JP 037300 HYLANDS VIEW/BOO	A5099347	1339	M07	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099348	1340	M07	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099349	1341	M07	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099350	1342	M07	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099351	1343	M07	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099352	2922	M07	23	2	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099353	2923	M07	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099354	2924	M07	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099355	2925	M07	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
PMC 037700 CCH/CROOKWELL	A5095525	5007	M06	23	5	AAACBK	22.7	1.0	75.4	0	0	0	0	0	0	0	XF4S.100H1	848			0	0	\$0.00	.0	NM	
PMC 037700 CCH/CROOKWELL	A5095526	5008	M06	23	11	AAACBK	23.5	1.7	75.8	0	0	0	0	0	0	0	XF4S.90H1	1918			0	0	\$0.00	.0	NM	
PMC 037700 CCH/CROOKWELL	A5095527	5009	M06	23	2	AAAFX	25.5	1.4	75.6	0	0	0	0	0	0	0	XF4S.100H2	361			0	0	\$0.00	.0	NM	
PMC 037700 CCH/CROOKWELL	A5095528	5010	M06	23	4	AAACBKLMS	20.8	0.5	77.4	0	0	0	0	0	0	0	XWF4E.60H1	755			0	0	\$0.00	.0	NM	
PMC 037700 CCH/CROOKWELL	A5095529	5011	M06	23	2	CBKBKN	21.9	4.3	63.6	0	0	0	0	0	0	0	XP4S.70H1	397			0	0	\$0.00	.0	NM	
PMC 037700 CCH/CROOKWELL	A5095530	5012	M06	23	2	CBKLMSPCS	20.0	1.4	67.8	0	0	0	0	0	0	0	XLP4S.50H1	242			0	0	\$0.00	.0	NM	
PMC 037700 CCH/CROOKWELL	A5095531	5013	M06	23	1	CBKBLS	22.8	10.1	50.5	0	0	0	0	0	0	0	XB5S.70H1	202			0	0	\$0.00	.0	NM	
HM 038860 OAKHURST/NEW ENGLAND	A5097523	366	S06	23	3	AAAM	16.0	1.0	76.6	70	14	57	54	44	2	71	MF4E.	470			0	0	\$0.00	.0	NM	
HM 038860 OAKHURST/NEW ENGLAND	A5097524	367	S06	23	2	AAM	15.6	1.0	76.0	61	13	63	26	51	23	68	MWF4S.H1	362			0	0	\$0.00	.0	NM	
HM 038860 OAKHURST/NEW ENGLAND	A5097525	1231	S06	23	1	MPCS	15.6	2.2	69.3	58	19	49	35	58	7	58	MWP5S.	185			0	0	\$0.00	.0	NM	
MQ 042083 VARIOUS	A5062927	1324	M06	23	15	AAAM	21.1	2.0	61.7	70	14	58	2	49	49	78	MF5S.	2755	M50	1335	745.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069644	1319	M06	23	15	AAAM	21.2	1.6	62.8	67	15	52	8	48	44	75	MF5B.	2734	M51	1414	720.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069646	1320	M06	23	4	AAAM	20.5	1.5	55.6	64	17	40	10	10	80	71	MF5B.	711	M51	1415	687.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069647	1321	M06	23	8	AAAM	22.7	0.8	65.0	67	14	61	2	60	38	78	MF5B.	1491	M51	1416	722.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069649	1322	M06	23	15	AAAM	20.5	1.4	59.9	61	11	53	0	58	42	70	MF5B.	2756	M51	1417	721.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069650	1323	M06	23	11	AAAM	20.0	1.7	60.7	64	16	45	0	59	41	66	MF5B.	2028	M51	1418	771.0	0	0	\$0.00	.0	ND
GH 042520 BENALLA	A5096571	6151	S06	23	12	AAAM	19.2	2.1	72.3	104	15	45	7	31	62	88		2412			0	0	\$0.00	.0	AA	
GH 042520 BENALLA	A5096572	6152	S06	23	11	AAAM	18.7	2.1	73.5	101	22	38	9	54	37	78		2207			0	0	\$0.00	.0	AA	
GH 042520 BENALLA	A5096573	6153	S06	23	9	AAAMWN	17.4	2.8	68.9	79	12	46	59	41	0	74		1778			0	0	\$0.00	.0	AA	
GH 042520 BENALLA	A5096574	6154	S06	23	10	AAAM	19.1	2.2	71.3	111	13	48	9	40	51	91		2015			0	0	\$0.00	.0	AA	
GH 042520 BENALLA	A5096575	6155	S06	23	14	AAAM	19.2	1.7	71.8	110	11	32	9	38	53	86		2767			0	0	\$0.00	.0	AA	
GH 042520 BENALLA	A5096576	6156	S06	23	2	AAAM	20.8	1.6	75.3	110	14	35	2	28	70	89		365			0	0	\$0.00	.0	AA	
GH 042520 BENALLA	A5096577	6157	S06	23	2	AAAM	18.7	1.6	66.2	73	20	46	6	48	46	70		342			0	0	\$0.00	.0	AA	
GH 042520 BENALLA	A5096578	6158	S06	23	2	AAM	18.6	2.7	71.0	100	16	23	19	59	22	72		372			0	0	\$0.00	.0	AA	
GH 042520 BENALLA	A5096579	6535	S06	23	2	AAMWN	19.8	8.6	49.1	58	18	45	49	46	5	61		401			0	0	\$0.00	.0	AA	
GH 042520 BENALLA	A5096580	6536	S06	23	8	MPCS	17.8	6.4	57.9	89	15	25	3	76	21	62		1563			0	0	\$0.00	.0	AA	
GH 042520 BENALLA	A5096581	6537	S06	23	2	MWNPCS	16.9	7.1	51.8	0	0	0	0	0	0	0		355			0	0	\$0.00	.0	AA	
GH 042520 BENALLA	A5096582	6538	S06	23	3	MBLS	18.6	8.5	45.6	0	0	0	0	0	0	0		573			0	0	\$0.00	.0	AA	
GH 042520 BENALLA	A5096583	6539	S06	23	2	MLKS	18.3	3.8	60.8	0	0	0	0	0	0	0		401			0	0	\$0.00	.0	AA	
GH 042520 BENALLA	A5096586	6540	S06	23	6	STNMCRT	16.9	2.3	68.1	0	0	0	0	0	0	0		1074			0	0	\$0.00	.0	AA	
PMC 043440 KOORYNGA	A5066652	2107	S06	23	2	AAAM	16.9	2.4	66.7	87	17	37	29	42	29	71	MF5S.	325	S48	2177	1270.0	0	0	\$0.00	1320.0	CM
PMC 043440 KOORYNGA	A5066653	2102	S06	23	2	AAAAM	15.8	2.1	69.4	70	17	37	12	75	13	57	MWF5S.H1	378	S48	2178	1440.0	1,729	1,200	\$4,536.00	1500.0	NM
PMC 043440 KOORYNGA	A5066654	2103	S06	23	2	AAAMLMS	15.7	2.0	68.5	63	17	40	12	62	26	56	MWF5S.H1	331	S48	2179	1310.0	1,737	1,190	\$3,938.90	1350.0	NM
PMC 043440 KOORYNGA	A5066660	2501	S06	23	1	MCRT	17.9	5.4	63.0	0	0	0	0	0	0	0	MC5B.	168	S48	2530	460.0	1,024	645	\$1,083.60	650.0	ND
BC 044101 HEK/EGELABRA/EWA 59	A4992135	4522	S06	23	12	AAAMLMS	17.9	6.3	63.4	52	17	0	0	0	0	0	MLF5B.	2233	S02	4527	745.0	1,270	805	\$17,975.65	.0	AA
BC 046400 TL/BB	A5091637	3101	S06	23	6	AAAM	19.2	1.3	78.0	104	13	40	4	21	75	88	MF4S.H1	981			1,359	1,060	\$10,398.60	.0	NM	
BC 046400 TL/BB	A5091638	3102	S06	23	2	AAAM	18.2	1.1	76.5	88	14	42	3	19	78	80	MF4S.H1	295			1,471	1,125	\$3,318.75	.0	NM	
BC 046400 TL/BB	A5091640	3103	S06	23	3	AAAM	19.0	3.5	74.3	105	11	42	16	47	37	85	MF5S.E	420			1,306	970	\$4,074.00	.0	NM	
BC 046400 TL/BB	A5091642	3104	S06	23	1	AAAMWNRS	15.9	2.6	73.9	80	15	49	13	52	35	70	MWF5S.H1	173			1,915	1,415	\$2,447.95	.0	NM	
BC 046400 TL/BB	A5091643	3105	S06	23	1	AAAMWNRS	15.9	2.1	73.6	77	14	41	13	49	38	67	MWF5S.H1	175			1,841	1,355	\$2,371.25	.0	NM	
BC 046400 TL/BB	A5091645	3301	S06	23	2	MWNRPCS	16.0	5.1	71.4	77	20	41	43	42	15	64	MWP5S.H1	309			1,485	1,060	\$3,275.40	.0	NM	
PMC 047705 POOKS HILL	A5075754	2262	S06	23	4	AAAAMWNRS	16.5	0.7	77.6	77	18	47	57	33	10	72	MWF4E.H1	711	S02	2227	1550.0	1,888	1,465	\$10,416.15	1600.0	NM
PMC 047705 POOKS HILL	A5097448	2261	S06	23	14	AAAAM	17.8	0.4	79.1	77	13	47	38	31	31	75		2645			0	0	\$0.00	.0	NM	
PMC 047705 POOKS HILL	A5097449	2600	S06	23	4	MPCS	17.0	0.9	71.6	73	14	42	13	47	40	68		694			0	0	\$0.00	.0	NM	
PMC 047705 POOKS HILL	A5097450	2601	S06	23	2	MBLS	17.7																			

HM 049281 LISLE/WALCHA	A5099789	321	S07	23	1	AAAASUPF	.0	0.0	0.0	0	0	0	0	0	0	0	116				0	0	\$0.00	.0	AA	
HM 049281 LISLE/WALCHA	A5099790	322	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	184				0	0	\$0.00	.0	AA	
HM 049281 LISLE/WALCHA	A5099791	323	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	174				0	0	\$0.00	.0	AA	
HM 049281 LISLE/WALCHA	A5099792	324	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	156				0	0	\$0.00	.0	AA	
HM 049281 LISLE/WALCHA	A5099793	325	S07	23	3	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	430				0	0	\$0.00	.0	AA	
HM 049281 LISLE/WALCHA	A5099794	326	S07	23	2	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	346				0	0	\$0.00	.0	AA	
HM 049281 LISLE/WALCHA	A5099795	327	S07	23	1	AASUP	.0	0.0	0.0	0	0	0	0	0	0	0	98				0	0	\$0.00	.0	AA	
HM 049281 LISLE/WALCHA	A5099796	328	S07	23	1	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	164				0	0	\$0.00	.0	AA	
HM 049281 LISLE/WALCHA	A5099797	329	S07	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	190				0	0	\$0.00	.0	AA	
HM 049281 LISLE/WALCHA	A5099798	330	S07	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	333				0	0	\$0.00	.0	AA	
HM 049281 LISLE/WALCHA	A5099799	1207	S07	23	5	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	689				0	0	\$0.00	.0	AA	
HM 049281 LISLE/WALCHA	A5099800	1208	S07	23	3	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	482				0	0	\$0.00	.0	AA	
HM 049720 LLEWELLYN	A5087792	4101	S07	23	14	AAAM	19.5	5.4	63.2	96	17	44	7	59	34	78	MF5F.	2754			1,210	765	\$21,068.10	.0	NM	
HM 049720 LLEWELLYN	A5087793	4104	S07	23	15	AAAM	19.9	4.8	62.5	100	12	44	2	47	51	84	MF5F.	2938			1,168	730	\$21,447.40	.0	NM	
HM 049720 LLEWELLYN	A5087794	4102	S07	23	2	AAAM	19.9	6.1	59.2	96	15	37	7	50	43	77	MF5F.H1	327			1,106	655	\$2,141.85	.0	NM	
HM 049720 LLEWELLYN	A5087795	4103	S07	23	6	AAAM	19.1	6.7	59.9	90	16	37	10	55	35	73	MF5F.H1C1U1	1185			977	585	\$6,932.25	.0	NM	
HM 049720 LLEWELLYN	A5087796	4105	S07	23	2	AAAMB	20.4	11.2	55.1	92	15	52	0	31	69	82	MF5F.H1F1	387			917	505	\$1,954.35	.0	NM	
HM 049720 LLEWELLYN	A5087797	4501	S07	23	5	MPCS	18.9	12.3	44.5	86	14	32	5	68	27	64	MP5F.H1	988			1,022	455	\$4,495.40	.0	NM	
HM 049720 LLEWELLYN	A5087798	4502	S07	23	1	MBLS	19.1	20.1	30.9	0	0	0	0	0	0	0	MB5B.60H1	191			631	195	\$372.45	.0	NM	
HM 049720 LLEWELLYN	A5087799	4503	S07	23	6	MSTN	19.2	11.1	38.4	0	0	0	0	0	0	0	MP7F.70S2	1159			755	290	\$3,361.10	.0	NM	
HM 052882 C/LYNOCH/NE	A5093936	309	S06	23	7	SUPAAA	17.9	0.6	80.0	90	12	52	41	49	10	82	ASF4E.	1146			0	0	\$0.00	.0	NM	
HM 052882 C/LYNOCH/NE	A5093937	310	S06	23	5	SUPAAAM	17.7	0.6	78.4	88	12	51	63	23	14	83	ASF4E.	909			0	0	\$0.00	.0	NM	
HM 052882 C/LYNOCH/NE	A5093938	311	S06	23	5	AAASUP	17.3	0.8	78.2	85	13	45	10	68	22	72	MF4E.	859			0	0	\$0.00	.0	NM	
HM 052882 C/LYNOCH/NE	A5093939	312	S06	23	5	AAAM	17.4	2.1	76.9	90	18	44	22	56	22	73	MF4S.E	807			0	0	\$0.00	.0	NM	
HM 052882 C/LYNOCH/NE	A5093940	1208	S06	23	7	MBKN	17.1	2.9	69.8	82	15	40	40	53	7	70	MP4S.	1235			0	0	\$0.00	.0	NM	
HM 052882 C/LYNOCH/NE	A5096139	308	S06	23	7	EXSUPAAA	17.4	0.7	77.7	85	12	53	10	61	29	77	MF4E.	1257			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096124	353	S06	23	7	EXSUPAAA	16.9	0.6	78.3	88	13	44	53	40	7	78	MF4E.	1199			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096125	354	S06	23	5	EXSUPAAA	16.4	0.7	76.4	78	10	46	48	38	14	74	MF4E.	666			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096126	355	S06	23	6	SUPAAA	17.2	0.7	77.6	83	15	47	30	63	7	72	MF4E.	1165			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096127	356	S06	23	6	SUPAAA	17.5	0.8	79.5	91	12	45	36	29	35	81	MF4E.	975			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096128	357	S06	23	7	SUPAAAM	17.4	0.6	77.5	89	14	47	35	60	5	77	MF4E.	1345			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096129	358	S06	23	7	SUPAAAM	17.5	0.7	78.7	87	11	46	44	32	24	80	MF4E.	1211			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096130	359	S06	23	5	SUPAA	17.0	0.7	75.3	74	12	49	57	39	4	73	MF4E.	811			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096131	360	S06	23	8	AAAASUP	17.2	0.6	76.0	82	15	39	36	47	17	71	MF4E.H1	1334			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096132	361	S06	23	6	AAAAM	18.3	0.6	78.8	86	11	50	51	42	7	80	MF4E.	1044			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096133	362	S06	23	7	AAAM	17.1	2.2	76.3	87	21	47	37	60	3	71	MF4S.E	1198			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096134	363	S06	23	4	AASUP	17.4	0.8	75.5	84	15	37	33	56	11	70	MF4E.H1	546			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096135	364	S06	23	4	AAM	17.0	0.8	75.3	78	18	39	50	32	18	70	MF4E.	635			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096136	1228	S06	23	8	MBKN	16.8	2.3	69.8	82	17	38	52	39	9	70	MP5S.	1566			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096137	1229	S06	23	8	MBKN	17.0	2.1	72.1	79	21	36	29	65	6	63	MP5S.	1459			0	0	\$0.00	.0	NM	
HM 052893 C/LYNOCH/NE	A5096138	1230	S06	23	5	MBLS	17.6	2.5	64.2	0	0	0	0	0	0	0	956				0	0	\$0.00	.0	NM	
VICM 053170 VARIOUS	A4918462	2916	M06	23	2	STNMCRT	20.1	5.0	36.8	0	0	0	0	0	0	0	MP7T.60S3Q1	364			0	0	\$0.00	.0	AA	
PMC 053551 CONNEN HILL/GBN	A5055155	5001	M06	23	2	AAFX	23.1	0.8	73.0	0	0	0	0	0	0	0	XF4S.70	349	S01	2804	400.0	0	0	\$0.00	.0	NM
PMC 053551 CONNEN HILL/GBN	A5055156	5002	M06	23	2	XBLMS	22.8	0.9	74.1	0	0	0	0	0	0	0	XWF4S.60H1	324	S01	2805	224.0	0	0	\$0.00	.0	NM
MH 053905 SYL-KEN/TGA	A5088178	2555	S06	23	5	STNPCSM	18.9	1.7	45.3	0	0	0	0	0	0	0	MP7S.60S2Q1	846	S02	2530	260.0	883	400	\$3,384.00	380.0	NM
MH 055500 JPM/YASS	A5098528	2148	S07	23	2	SUPAAA	17.6	1.0	77.5	0	0	0	0	0	0	0	261				0	0	\$0.00	.0	NM	
MH 055500 JPM/YASS	A5098529	2532	S07	23	1	BKNM	17.3	2.6	69.8	0	0	0	0	0	0	0	152				0	0	\$0.00	.0	NM	
PJ 055540 WM/WHEEO	A5098839	2149	S07	23	2	AAAASUP	16.6	1.0	74.2	0	0	0	0	0	0	0	286				0	0	\$0.00	.0	AA	
PJ 055540 WM/WHEEO	A5098840	2150	S07	23	3	AAAASUP	16.5	1.6	71.1	0	0	0	0	0	0	0	544				0	0	\$0.00	.0	M	
PJ 055540 WM/WHEEO	A5098841	2151	S07	23	7	AAASUP	17.0	1.4	73.7	0	0	0	0	0	0	0	1325				0	0	\$0.00	.0	M	
PJ 055540 WM/WHEEO	A5098842	2152	S07	23	2	AAAM	16.5	1.2	70.6	0	0	0	0	0	0	0	337				0	0	\$0.00	.0	M	
PJ 055540 WM/WHEEO	A5098843	2533	S07	23	6	SUPBKN	16.8	3.4	67.0	0	0	0	0	0	0	0	992				0	0	\$0.00	.0	M	
PJ 055540 WM/WHEEO	A5098844	2534	S07	23	2	MLKS	16.7	4.4	53.7	0	0	0	0	0	0	0	365				0	0	\$0.00	.0	M	
JP 055930 MOLO SPRINGS	A5096685	1341	M06	23	6	AAAM	19.0	0.5	64.5	83	14	38	0	59	41	72	MF5S.	1110			0	0	\$0.00	.0	CM	
JP 055930 MOLO SPRINGS	A5096686	1342	M06	23	2	AAAM	19.1	0.5	67.8	55	12	0	0	0	0	0	MF5S.	286			0	0	\$0.00	.0	CM	
JP 055930 MOLO SPRINGS	A5096687	1343	M06	23	7	AAAM	17.7	1.3	69.7	86	16	31	9	57	34	68	MWF5S.	1230			0	0	\$0.00	.0	CM	
JP 055930 MOLO SPRINGS	A5096688	1344	M06	23	4	AAAM	19.2	1.3	72.7	76	12	48	93	7	0	80	MF4S.	678			0	0	\$0.00	.0	CM	
JP 055930 MOLO SPRINGS	A5096689	2930	M06	23	3	MLMS	17.4	0.2	69.3	59	12	43	73	27	0	66	MWF4E.	495			0	0	\$0.00	.0	NM	
JP 055930 MOLO SPRINGS	A5096690	2931	M06	23	2	MLMS	17.7	0.1	72.0	58	15	0	0	0	0	0	MLF4E.	333			0	0	\$0.00	.0	NM	
JP 055930 MOLO SPRINGS	A5096691	2932	M06	23	2	MLPCS	17.1	0.3	65.9	0	0	0	0	0	0	0	MLP5S.40	332			0	0	\$0.00	.0	NM	
JP 055930 MOLO SPRINGS	A5096692	2933	M06	23	2	MPCS	17.2	2.9	58.8	74	21	30	15	49	36	59	MP5S.H1	382			0	0	\$0.00	.0	CM	
PJ 056020 SVA&MA/LANGLEY VALE	A5096645	2592	S06	23	4	MCRT	18.0	5.9	60.0	0	0	0	0	0	0	0	640				0					

BC 057810 GUNDAWANNA	A5096072	3112	S06	23	4	AAAASUP	15.3	1.3	75.2	62	17	49	4	69	27	60	MF4T.	773					0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096073	3113	S06	23	5	AAAM	16.9	2.6	75.0	63	13	48	11	79	10	61	MF4T.	954					0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096074	3114	S06	23	2	AAAM	16.3	1.4	76.6	62	11	51	31	69	0	62	MF4T.	371					0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096075	3115	S06	23	9	AAAM	16.9	2.4	75.7	67	12	60	14	84	2	67	MF4T.R1	1681					0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096076	3116	S06	23	3	AAAM	16.2	2.3	74.1	63	14	44	2	85	13	57	MF4T.	513					0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096077	3303	S06	23	2	AAAMPCS	15.7	6.9	65.3	58	19	43	41	51	8	54	MP5T.	356					0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096078	3304	S06	23	5	AAAMPCS	16.0	9.3	62.6	59	14	41	9	83	8	51	MP5T.	956					0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096079	3305	S06	23	3	MBLS	16.2	7.3	55.1	0	0	0	0	0	0	0	MB5T.40	531					0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096080	3306	S06	23	2	MCRT	16.0	7.7	54.4	0	0	0	0	0	0	0	MC5T.S2Q1	287					0	0	\$0.00	.0	NM
MH 058830 MF/MCGUINESS/FARMS	A5097458	2248	S06	23	14	AAAAM	17.0	0.3	75.6	0	0	0	0	0	0	0		2721					0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097459	2249	S06	23	13	AAAAM	17.5	0.5	78.1	53	14	0	0	0	0	0		2523					0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097460	2250	S06	23	13	AAAAM	17.5	0.4	79.0	0	0	0	0	0	0	0		2500					0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097461	2251	S06	23	11	AAAAM	17.6	0.4	79.1	0	0	0	0	0	0	0		2095					0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097462	2252	S06	23	10	AAAAM	17.6	0.5	78.3	0	0	0	0	0	0	0		1893					0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097463	2253	S06	23	11	AAAAM	18.2	0.5	78.4	52	12	0	0	0	0	0		1989					0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097464	2254	S06	23	7	AAAAM	16.9	0.4	77.0	0	0	0	0	0	0	0		1371					0	0	\$0.00	.0	NM
HM 002241 WTT/TERRIBLE VALE/NE	A5097913	372	S06	23	7	EXSUPAAA	16.9	1.0	80.6	0	0	0	0	0	0	0		1288					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097914	373	S06	23	3	SUPAAAA	16.0	0.7	79.1	0	0	0	0	0	0	0		556					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097915	374	S06	23	5	SUPAAA	16.9	0.9	80.2	0	0	0	0	0	0	0		933					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097916	375	S06	23	7	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1181					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097917	376	S06	23	7	SUPAA	16.5	0.8	79.8	0	0	0	0	0	0	0		1288					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097918	377	S06	23	6	SUPAA	16.5	0.8	80.1	93	14	35	29	48	23	74		1124					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097919	378	S06	23	4	AAAAM	17.3	0.8	81.0	87	8	42	53	29	18	80		745					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097920	379	S06	23	1	AAAAM	18.5	0.5	79.5	88	16	41	17	66	17	74		185					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097921	380	S06	23	2	AAAAM	16.8	1.1	77.1	0	0	0	0	0	0	0		357					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097922	381	S06	23	6	AAAM	17.0	2.7	77.6	86	13	49	26	44	30	77		1067					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097923	382	S06	23	1	SUPAAAA	15.7	0.6	79.5	0	0	0	0	0	0	0		150					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097924	383	S06	23	2	SUPAAA	16.1	0.7	80.8	87	15	44	14	48	38	74		386					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097925	384	S06	23	3	SUPAAAAM	16.3	0.6	78.0	0	0	0	0	0	0	0		509					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097926	385	S06	23	6	SUPAA	16.3	0.8	77.4	86	13	46	16	71	13	71		1153					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097927	386	S06	23	3	AAAAM	16.9	0.5	81.2	89	12	53	34	51	15	80		398					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097928	387	S06	23	2	AAAM	16.3	2.0	78.9	94	18	41	24	67	9	72		342					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097929	1237	S06	23	4	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		766					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097930	1238	S06	23	6	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		1106					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097931	1239	S06	23	6	MBKN	16.5	2.1	73.5	85	16	32	43	43	14	68		1081					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097932	1240	S06	23	1	MBKN	16.5	3.2	68.3	0	0	0	0	0	0	0		133					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097933	1241	S06	23	2	AAMPCS	16.2	3.7	72.5	77	17	39	31	62	7	63		292					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097934	1242	S06	23	6	MBLS	17.2	1.6	64.8	0	0	0	0	0	0	0		1165					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097935	1243	S06	23	4	MPCS	16.7	2.8	60.7	0	0	0	0	0	0	0		684					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097936	1244	S06	23	4	MLKS	16.6	2.4	67.4	0	0	0	0	0	0	0		753					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097937	1245	S06	23	3	MCRT	18.1	1.4	73.1	0	0	0	0	0	0	0		482					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097938	1246	S06	23	2	MWIGS	15.8	10.1	59.3	0	0	0	0	0	0	0		307					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097939	1247	S06	23	3	MSNCRCT	17.4	3.1	49.7	0	0	0	0	0	0	0		453					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5094373	4154	S06	23	11	AAAM	19.6	1.5	69.5	81	16	37	4	54	42	71	MF5S.	1814					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5094374	4155	S06	23	11	AAAM	19.5	1.6	71.7	87	10	46	0	47	53	79	MF5B.	1924					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5094375	4156	S06	23	10	AAAM	19.7	1.4	72.9	85	12	53	19	47	34	81	MF5S.	1794					0	0	\$0.00	.0	AA
PMC 003020 LA/Y	A5098243	2143	S07	23	10	AAAM	19.1	0.5	79.6	0	0	0	0	0	0	0		1791					0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098244	2144	S07	23	6	AAAM	19.1	0.5	77.4	0	0	0	0	0	0	0		1079					0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098245	2145	S07	23	2	AAAAM	18.5	0.1	80.7	0	0	0	0	0	0	0		346					0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098246	2526	S07	23	4	MPCS	17.8	1.2	67.5	0	0	0	0	0	0	0		634					0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098247	2527	S07	23	1	MPCS	16.7	2.5	67.5	0	0	0	0	0	0	0		157					0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098248	2528	S07	23	1	MBLS	18.0	1.7	61.9	0	0	0	0	0	0	0		181					0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098249	2529	S07	23	2	MLKS	17.2	2.3	59.3	0	0	0	0	0	0	0		260					0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098250	2530	S07	23	2	MCRT	20.1	1.6	65.8	0	0	0	0	0	0	0		250					0	0	\$0.00	.0	NM
GH 003280 ADA/WARRINGAH	A5092396	6106	S06	23	6	AAAAM	19.2	2.7	73.4	103	15	45	3	80	17	80	MF4F.	1145					0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092397	6107	S06	23	5	AAAAM	19.8	3.6	72.9	106	15	43	3	77	20	81		960					0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092398	6108	S06	23	19	AAAAM	20.0	1.7	75.7	111	12	46	8	75	17	87	MF4F.	3630					0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092399	6109	S06	23	12	AAAAM	20.1	3.0	72.4	102	17	38	23	54	23	81		2293					0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092400	6110	S06	23	8	AAAAM	20.1	2.7	72.7	102	14	43	9	57	34	84	MF4F.	1528					0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092401	6111	S06	23	7	AAAAM	19.8	2.4	72.6	100	14	43	8	73	19	80		1316					0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092402	6112	S06	23																							

GH 003280 ADA/WARRINGAH	A5092421	6512	S06	23	7	STNMCRT	20.7	10.3	47.1	0	0	0	0	0	0	0	MC5F.S2	1285				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092422	6802	S06	23	2	AAAFX	23.1	2.0	73.4	0	0	0	0	0	0	0		339				0	0	\$0.00	.0	AA
AH 006200 GP&EJB/DALTON	A5083331	2104	S07	23	2	AAAM	18.7	0.8	75.9	84	17	48	5	55	40	75	MF4S.	323				1,462	1,110	\$3,585.30	.0	M
AH 006200 GP&EJB/DALTON	A5083332	2105	S07	23	6	AAAM	18.8	0.8	77.1	100	12	27	43	53	4	77	MF4S.	1142				1,349	1,040	\$11,876.80	.0	M
AH 006200 GP&EJB/DALTON	A5083333	2106	S07	23	2	COTM	17.8	1.2	74.4	100	16	47	16	39	45	83	MF5S.H2C1	332				1,156	860	\$2,855.20	.0	M
AH 006200 GP&EJB/DALTON	A5083334	2107	S07	23	2	AAAMWNS	16.9	1.3	76.3	87	18	39	53	22	25	75	MWF4S.	350				1,828	1,395	\$4,882.50	.0	M
AH 006200 GP&EJB/DALTON	A5083335	2501	S07	23	2	MPCS	17.2	2.6	70.7	85	21	35	16	58	26	65	MP5S.H1C1	388				1,358	960	\$3,724.80	.0	M
AH 006200 GP&EJB/DALTON	A5083336	2502	S07	23	1	MPCS	17.3	2.8	64.2	82	16	28	17	55	28	64	MP5S.H1C1	168				1,324	850	\$1,428.00	.0	M
JP 007730 BRALYN	A5096600	1336	M06	23	5	AAAM	20.6	1.0	68.5	67	15	38	4	66	30	65	MF5S.	788				0	0	\$0.00	.0	AA
JP 007730 BRALYN	A5096601	2926	M06	23	12	AAAMLMS	17.8	1.3	59.3	53	15	0	0	0	0	0	MLF5S.	2043				0	0	\$0.00	.0	AA
JP 007730 BRALYN	A5096602	4805	M06	23	2	FXLMS	23.4	1.2	65.6	0	0	0	0	0	0	0	XLF5S.40	308				0	0	\$0.00	.0	NM
HM 008790 SC/BLENMORE/NEW ENG	A5080812	301	S09	23	4	SUPAAAA	16.6	0.6	78.4	88	11	47	38	52	10	77		614				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080813	302	S09	23	7	SUPAAA	17.5	0.7	79.6	85	14	40	26	72	2	71		1212				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080814	303	S09	23	6	SUPAAA	17.8	0.6	81.8	89	10	43	43	53	4	78		987				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080815	304	S09	23	6	SUPAA	17.1	0.7	79.1	87	13	21	39	61	0	66		1000				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080816	305	S09	23	5	SUPAAAM	17.6	2.9	77.8	92	15	49	23	63	14	77		721				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080817	306	S09	23	4	AAAM	18.4	0.5	80.1	86	15	37	42	57	1	73		689				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080818	1201	S09	23	7	SUPBKN	16.6	2.5	69.8	81	18	31	24	62	14	63		1164				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087154	311	S09	23	8	SUPAAAA	18.4	0.6	81.5	70	15	61	7	64	29	74		1389				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087155	312	S09	23	3	SUPAAA	19.3	0.6	82.5	69	13	66	2	67	31	77		529				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087156	1210	S09	23	2	SUPBKN	17.9	2.0	72.4	68	19	45	4	81	15	61		368				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087157	1211	S09	23	4	MBLS	17.6	1.8	65.1	0	0	0	0	0	0	0		565				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087158	1901	S09	23	1	AMPCS	17.7	2.5	71.8	0	0	0	0	0	0	0		142				0	0	\$0.00	.0	M
BC 009140 H&AB/BONNAYR	A5097510	4180	S06	23	12	AAAM	19.5	1.8	74.4	57	14	66	16	53	31	72		2324				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097511	4181	S06	23	12	AAAM	19.4	1.5	73.5	63	14	66	16	49	35	76	MF5B.	2313				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097512	4182	S06	23	8	AAAM	19.8	1.1	74.4	62	12	69	43	37	20	80	MF5B.	1537				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097513	4183	S06	23	2	AAAM	18.4	1.5	70.3	56	15	0	0	0	0	0	MF5B.	378				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097514	4184	S06	23	7	AAAMWNS	16.2	4.7	66.0	93	15	33	25	68	7	68		1337				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097515	4185	S06	23	8	AAAMWNS	16.5	4.5	67.7	94	14	35	31	59	10	70	MWF5S.	1538				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097516	4186	S06	23	2	AAAMWNS	15.9	3.6	65.3	94	12	31	18	68	14	67		380				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097517	4528	S06	23	4	MPCS	18.7	7.1	57.0	53	15	0	0	0	0	0		684				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097518	4529	S06	23	5	MWPCS	16.2	8.9	56.7	91	16	36	41	53	6	65	MWP5S.H1	960				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097519	4530	S06	23	3	MBLS	19.0	15.2	42.8	0	0	0	0	0	0	0		469				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097520	4531	S06	23	2	MWBLS	17.0	14.2	43.3	0	0	0	0	0	0	0		344				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097521	4532	S06	23	3	STNMPCS	18.3	8.9	47.2	0	0	0	0	0	0	0		495				0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097522	4533	S06	23	2	STNMCRT	17.1	12.8	44.7	0	0	0	0	0	0	0		314				0	0	\$0.00	.0	NM
RW 009544 WATERVALLEY	A4985493	2939	M06	23	2	STNMPCS	22.9	3.3	41.1	0	0	0	0	0	0	0	MP7S.80S2Q1	380	M49	2926	112.0	0	0	\$0.00	.0	M
RW 009544 WATERVALLEY	A4990230	2936	M06	23	3	MDAG	21.0	3.3	40.2	0	0	0	0	0	0	0	MC6S.S2Q2	563	M49	2928	110.0	0	0	\$0.00	.0	ND
RW 009544 WATERVALLEY	A5003341	2937	M06	23	3	MCRT	21.2	4.3	51.9	0	0	0	0	0	0	0	MC5B.	392	M49	2925	280.0	0	0	\$0.00	.0	M
RW 009544 WATERVALLEY	A5012713	2940	M06	23	3	STNMPCS	22.2	3.4	42.9	0	0	0	0	0	0	0	MP7S.70S2Q1	569	M49	2927	150.0	0	0	\$0.00	.0	M
RW 009544 WATERVALLEY	A5033841	1345	M06	23	14	AAAM	21.5	1.6	63.7	88	14	43	44	54	2	79	MF5S.	2537	M49	1356	820.0	0	0	\$0.00	.0	M
RW 009544 WATERVALLEY	A5033850	2934	M06	23	4	MPCS	20.1	3.4	59.2	75	20	36	29	69	2	63	MP5S.J1	726	M49	2929	680.0	0	0	\$0.00	.0	M
RW 009544 WATERVALLEY	A5033855	2935	M06	23	4	MBLS	21.0	9.2	41.5	0	0	0	0	0	0	0	MB5S.70H1	726	M49	2930	235.0	0	0	\$0.00	.0	M
RW 009544 WATERVALLEY	A5057537	2938	M06	23	3	MBLS	21.1	12.3	36.6	0	0	0	0	0	0	0	MB5S.70H1C1	521	M48	2980	179.0	0	0	\$0.00	.0	M
TBT 009815 INGLEWOOD	A5097759	732	M07	23	10	AAAAM	16.6	0.6	78.8	0	0	0	0	0	0	0		2004				0	0	\$0.00	.0	AA
TBT 009815 INGLEWOOD	A5097760	733	M07	23	9	AAAM	16.8	0.8	75.8	0	0	0	0	0	0	0		1803				0	0	\$0.00	.0	AA
TBT 009815 INGLEWOOD	A5097761	2420	M07	23	5	AAAMPCS	16.6	1.5	69.9	0	0	0	0	0	0	0		850				0	0	\$0.00	.0	AA
TBT 010420 BOWOOD	A5076969	4453	M06	23	2	COTMX	30.5	0.4	73.0	0	0	0	0	0	0	0	XF4E.120H1C2	329				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076970	4454	M06	23	5	MXLKS	29.6	0.3	60.7	0	0	0	0	0	0	0	XZ5E.K1	874				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076971	4455	M06	23	2	AAAMXPCS	29.2	0.5	58.4	0	0	0	0	0	0	0	XP5E.90H1	386				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076972	4456	M06	23	5	AAAMXBLS	31.8	0.9	55.8	0	0	0	0	0	0	0	XB5S.70H1	851				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076973	4457	M06	23	5	AAAFX	28.3	0.3	71.9	0	0	0	0	0	0	0	XF4E.110H2U1	933				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076974	4458	M06	23	19	AAAFX	30.9	0.3	72.3	0	0	0	0	0	0	0	XF4E.80H1	3595				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076975	4459	M06	23	17	AAAMX	31.1	0.4	73.5	0	0	0	0	0	0	0	XF4E.110H1U1	3273				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076976	4460	M06	23	24	AAAMX	33.1	0.2	72.9	0	0	0	0	0	0	0	XF4E.90H1	4637				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076977	4461	M06	23	17	AAAMX	33.0	0.1	74.0	0	0	0	0	0	0	0	XF4E.100H1	3207				0	0	\$0.00	.0	ND
TBT 010420 BOWOOD	A5076978	4462	M06	23	6	AAACX	34.7	0.3	74.0	0	0	0	0	0	0	0	XF4E.120H1U1	950				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076979	4463	M06	23	3	AAMX	30.9	0.2	71.3	0	0	0	0	0	0	0	XF4E.110H2	427				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076980	4464	M06	23	5	AAMX	30.2	0.1	76.5	0	0	0	0	0	0	0	XLF4E.20K1	854				0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076981	4465	M06	23	3	MXPCS	28.2	0.4	63.2	0	0	0	0	0	0	0	XP5E.100H1	484				0	0	\$0.00	.0</	

PMC 012310 BOOROOMBA	A5093470	2583	S06	23	4	MBKN	15.8	3.7	67.9	79	16	37	20	41	39	65	MP5S.	768				0	0	\$0.00	.0	NM
PMC 012310 BOOROOMBA	A5093471	2584	S06	23	5	MBLS	16.7	4.3	59.6	72	17	31	18	67	15	59	MB5S.H1S1	977				0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093472	2585	S06	23	3	MPCS	16.2	5.9	54.0	0	0	0	0	0	0	0	MC5S.S1	570				0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093473	2586	S06	23	15	MCRT	17.3	5.5	61.7	0	0	0	0	0	0	0	MC4S.S1	2981				0	0	\$0.00	.0	ND
PMC 012310 BOOROOMBA	A5093474	2587	S06	23	2	MLKS	16.2	2.1	67.4	0	0	0	0	0	0	0		262				0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093475	2588	S06	23	7	MSTN	16.9	4.6	52.1	0	0	0	0	0	0	0		1310				0	0	\$0.00	.0	ND
MH 014360 KIRAWIN/YASS	A5095982	2126	S07	23	9	AAAASUP	16.9	2.3	73.8	96	13	39	61	31	8	79		1748				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095983	2127	S07	23	5	AAAASUP	16.7	1.4	73.4	112	13	33	41	49	10	82		918				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095984	2128	S07	23	4	AAASUP	16.6	1.8	73.2	91	13	28	56	39	5	71		765				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095985	2129	S07	23	3	AAAAM	16.6	1.2	72.9	93	14	38	73	25	2	78		535				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095986	2130	S07	23	1	AAAAM	16.7	1.2	73.3	92	16	37	10	60	30	72		193				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095987	2131	S07	23	16	AAAM	16.7	1.3	70.3	101	13	36	44	51	5	78		3095				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095988	2132	S07	23	2	AAAM	16.3	1.0	65.2	96	15	21	56	34	10	72		382				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095989	2133	S07	23	3	AAAM	16.1	1.4	70.3	86	13	41	83	17	0	77		587				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095990	2516	S07	23	11	MBKN	16.4	4.5	61.9	86	20	36	42	54	4	66		2128				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095991	2517	S07	23	3	MBKN	15.6	3.9	66.7	85	20	30	31	66	3	61		567				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095992	2518	S07	23	4	MBLS	17.1	3.8	55.8	0	0	0	0	0	0	0		680				0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095993	2519	S07	23	4	STNMPCS	16.9	4.5	50.5	0	0	0	0	0	0	0		787				0	0	\$0.00	.0	AA
PB 016400 SWD/CARRAMAR	A5099337	931	M07	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099338	932	M07	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099339	933	M07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099340	934	M07	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099341	2623	M07	23	4	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	M
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082809	425	M06	23	8	AAAAM	17.5	0.8	74.0	91	12	34	50	31	19	78	MF4S.	1554				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082810	426	M06	23	3	AAAAM	16.6	0.6	74.8	85	10	43	16	52	32	73	MWF4E.	567				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082812	427	M06	23	14	AAAM	17.5	0.7	73.8	99	15	35	29	32	39	79	MF4E.	2627				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082814	428	M06	23	10	AAAM	17.5	0.7	70.8	107	13	36	17	38	45	83	MF4S.H1	1900				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082815	2213	M06	23	3	AAAM	17.5	1.1	67.7	101	21	34	7	36	57	77	MUF5S.H1U1C1	569				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082816	423	M06	23	7	AAAM	16.1	0.6	72.4	83	18	37	14	46	40	67	MWF4E.H1	1283				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082817	424	M06	23	5	AAAM	15.7	0.8	71.8	72	20	39	4	37	59	63	MWF4S.H2	955				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082818	2207	M06	23	10	AAAMPCS	16.9	1.6	64.5	87	21	29	15	52	33	66	MP5S.	1917				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082819	2208	M06	23	2	MLPCS	15.5	1.3	65.8	69	18	28	9	78	13	53	MWP5S.H1	373				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082820	2209	M06	23	3	MPCS	16.2	2.4	66.1	83	22	37	5	65	30	62	MP5S.J1	525				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082821	2210	M06	23	3	MLKS	16.5	1.2	60.9	0	0	0	0	0	0	0	MZ5S.P1	566				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082822	2211	M06	23	4	AAAMBLS	17.2	0.8	59.2	0	0	0	0	0	0	0	MB5S.70H1	744				0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082823	2212	M06	23	2	AAMBLS	17.8	2.6	56.7	0	0	0	0	0	0	0	MB5S.70H1	382				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097219	6105	S07	23	8	AAAM	19.9	1.9	68.8	81	16	46	2	45	53	76		1562				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097220	6106	S07	23	6	AAAM	19.8	1.4	68.7	67	17	50	20	61	19	69		1169				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097221	6107	S07	23	4	AAAM	19.5	1.9	67.1	83	15	46	3	52	45	76		778				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097222	6108	S07	23	16	AAAM	20.3	2.1	69.0	89	13	37	7	34	59	80		2931				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097223	6109	S07	23	4	AAAM	20.3	1.6	68.7	90	12	46	53	32	15	83		766				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097224	6110	S07	23	14	AAAM	20.0	1.7	68.8	83	15	45	2	31	67	79		2694				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097225	6111	S07	23	2	AAAM	19.6	2.1	66.7	90	17	37	32	35	33	77		386				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097226	6112	S07	23	10	AAAM	20.4	2.0	68.0	81	16	41	5	33	62	76		1850				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097227	6113	S07	23	9	AAAM	20.5	1.8	68.2	78	20	44	8	38	54	74		1656				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097228	6114	S07	23	2	AAAM	20.1	1.5	68.7	90	14	43	12	40	48	81		391				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097229	6115	S07	23	7	AAAM	19.3	1.5	68.0	57	14	63	13	74	13	68		1364				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097230	6116	S07	23	1	AAM	20.1	2.6	67.4	80	19	35	7	29	64	73		192				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097231	6501	S07	23	9	MPCS	18.9	6.0	56.8	67	23	25	10	65	25	53		1686				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097232	6502	S07	23	1	MPCS	18.9	5.4	54.1	58	27	0	0	0	0	0		192				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097233	6503	S07	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0		768				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097234	6504	S07	23	3	MLKS	18.9	3.5	56.8	0	0	0	0	0	0	0		576				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097235	6505	S07	23	4	STNMPCS	20.6	4.0	41.7	0	0	0	0	0	0	0		778				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097406	6506	S07	23	3	STNMCRT	21.6	4.7	44.5	0	0	0	0	0	0	0		582				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093572	701	M07	23	7	AAAAM	17.4	1.2	77.1	97	11	35	38	36	26	79		1346				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093573	702	M07	23	6	AAAAM	17.6	1.1	77.3	95	14	42	39	21	40	83		1165				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093574	703	M07	23	8	AAAAM	17.3	1.3	78.1	83	15	47	38	47	15	75		1512				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093575	704	M07	23	6	AAAAM	17.1	0.7	75.1	83	14	44	42	49	9	73		1115				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093576	705	M07	23	4	AAAM	18.4	1.3	78.4	99	10	40	15	40	45	83		778				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093577	706	M07	23	8	AAAM	16.8	0.8	73.5	83	9	41	64	22	14	78		1535				0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093578	707	M07	23	8	AAAM	18.7	1.2	78.8	101	13	47	23	28	49	88		1559				0	0	\$0.00	.0	

JP 020300 HE/W	A5099367	2926	M07	23	2	MLOCKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099368	2927	M07	23	2	MSHNKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099369	2928	M07	23	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099370	2929	M07	23	3	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099371	2930	M07	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099372	2931	M07	23	3	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099373	9601	M07	23	4	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099374	9602	M07	23	3	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM
MQ 021540 VIEWMONT	A5097481	1346	M06	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097482	1347	M06	23	3	AAAM	19.3	3.3	60.5	73	16	43	0	56	44	68		546		\$0.00	.0	M
MQ 021540 VIEWMONT	A5097483	1348	M06	23	10	AAAM	21.3	4.0	62.9	81	16	46	7	41	52	79		2018		\$0.00	.0	M
MQ 021540 VIEWMONT	A5097484	1349	M06	23	7	AAAM	21.3	3.4	64.2	82	13	52	5	55	40	80		1414		\$0.00	.0	M
MQ 021540 VIEWMONT	A5097485	1350	M06	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097486	2901	M06	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097487	2902	M06	23	3	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097488	2903	M06	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097489	2904	M06	23	4	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	M
MH 022720 FAIRVIEW/FF/YASS	A5095821	2196	S06	23	6	AAAASUP	17.1	2.1	74.7	83	21	42	13	33	54	73	MF4S.	1069		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095822	2197	S06	23	17	AAAASUP	16.8	1.5	75.7	86	15	42	21	40	39	75	MF4S.	3212		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095823	2198	S06	23	10	AAASUP	16.9	1.0	76.7	66	17	55	6	35	59	70	MF4S.	1837		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095824	2199	S06	23	14	AAAAM	16.8	2.0	72.2	79	14	40	19	47	34	70	MF4S.	2675		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095825	2200	S06	23	12	AAAAM	17.6	1.2	75.8	92	11	35	10	34	56	78	MF4S.	2297		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095826	2201	S06	23	2	AAAAM	17.7	2.1	76.3	91	10	44	22	36	42	81	MF4S.	382		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095827	2202	S06	23	10	AAAAM	16.9	1.5	75.2	89	16	33	10	40	50	72	MF4S.	1910		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095828	2203	S06	23	3	AAAAM	16.5	2.0	74.9	80	17	37	17	48	35	68	MF4S.	563		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095829	2204	S06	23	7	AAAM	16.7	2.2	70.7	78	16	29	18	78	4	59	MF4S.	1324		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095830	2205	S06	23	3	AAAM	16.6	0.8	75.0	59	14	54	7	38	55	67	MF4S.H1	492		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095831	2206	S06	23	4	AAAM	16.0	2.1	70.3	66	19	40	4	31	65	63	MF5S.	752		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095832	2207	S06	23	3	AAAM	17.1	1.5	71.9	90	19	35	24	31	45	73	MF5S.H1	510		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095833	2567	S06	23	6	MBKN	16.5	4.3	67.5	74	18	35	9	68	23	60	MP5S.C1	1129		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095834	2568	S06	23	10	MBKN	16.7	3.5	69.5	82	24	34	17	49	34	64	MP5S.C1	1816		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095835	2569	S06	23	3	MBKN	16.5	1.6	73.6	62	22	53	4	20	76	67	MP5S.	449		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095836	2570	S06	23	3	MBKN	16.8	5.3	66.3	72	15	38	20	47	33	64	MP5S.C1	544		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095837	2571	S06	23	6	MBLS	16.9	5.4	58.7	0	0	0	0	0	0	0	MB5S.70	1158		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095838	2572	S06	23	3	MBLS	17.1	3.1	63.4	0	0	0	0	0	0	0	MB5S.60	508		\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095839	2573	S06	23	4	MLKS	16.3	4.7	62.5	0	0	0	0	0	0	0	MZ5S.	651		\$0.00	.0	AA
MQ 023011 WINBAR	A5095994	4187	S06	23	12	AAAM	20.7	3.2	64.4	103	11	35	2	54	44	83		2391		\$0.00	.0	AA
MQ 023011 WINBAR	A5095995	4188	S06	23	15	AAAM	19.9	3.7	62.4	114	8	43	8	46	46	91		2995		\$0.00	.0	AA
MQ 023011 WINBAR	A5095996	4189	S06	23	4	AAAM	20.3	2.6	61.3	103	11	43	25	55	20	85		769		\$0.00	.0	AA
MQ 023011 WINBAR	A5095997	4190	S06	23	3	AAAMWNS	17.9	4.3	58.8	78	11	39	77	22	1	74		541		\$0.00	.0	AA
MQ 023011 WINBAR	A5095998	4191	S06	23	14	AAAMWNS	17.7	20.0	45.4	82	23	38	64	36	0	62		2523		\$0.00	.0	AA
MQ 023011 WINBAR	A5095999	4192	S06	23	12	AAAM	20.3	2.7	65.1	104	13	39	12	62	26	83	MF5B.	2300		\$0.00	.0	AA
MQ 023011 WINBAR	A5096000	4534	S06	23	8	MPCS	19.7	9.9	55.2	105	18	31	11	65	24	74	MP5B.	1499		\$0.00	.0	AA
MQ 023011 WINBAR	A5096001	4535	S06	23	8	MPCS	19.8	8.7	56.2	100	18	28	15	62	23	71	MP5B.	1572		\$0.00	.0	AA
MQ 023011 WINBAR	A5096002	4536	S06	23	2	MWPCS	17.0	7.0	53.7	0	0	0	0	0	0	0		398		\$0.00	.0	AA
MQ 023011 WINBAR	A5096003	4537	S06	23	1	MBLS	19.8	13.9	41.5	85	16	24	5	69	26	62		191		\$0.00	.0	AA
MQ 023011 WINBAR	A5096004	4538	S06	23	4	MBLS	19.7	16.4	39.7	0	0	0	0	0	0	0		709		\$0.00	.0	AA
MQ 023011 WINBAR	A5096005	4539	S06	23	2	MBLS	17.7	18.5	39.1	0	0	0	0	0	0	0		335		\$0.00	.0	AA
MQ 023011 WINBAR	A5096006	4540	S06	23	3	MLKS	19.6	4.9	56.3	0	0	0	0	0	0	0		474		\$0.00	.0	AA
MQ 023011 WINBAR	A5096007	4811	S06	23	3	MXAAAWNRS	24.7	8.6	56.0	0	0	0	0	0	0	0		404		\$0.00	.0	NM
MQ 023011 WINBAR	A5096143	4541	S06	23	3	MPCS	19.7	7.6	57.5	95	19	27	11	74	15	68		583		\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGEE	A5097834	3117	S06	23	3	AAAASUP	16.2	1.8	72.6	87	19	41	22	31	47	74		423		\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGEE	A5097835	3118	S06	23	4	AAASUP	17.0	3.2	72.2	119	10	40	51	36	13	90		711		\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097836	3119	S06	23	3	AAASUP	17.4	0.7	75.9	85	11	46	15	44	41	77		481		\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097837	3120	S06	23	2	AAAM	16.6	1.9	73.5	85	20	38	4	78	18	64		307		\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097838	3121	S06	23	1	AAAAM	17.1	1.5	72.0	97	21	36	34	30	36	76		182		\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097839	3122	S06	23	2	AAASUP	16.1	1.1	74.9	86	15	36	62	36	2	72		272		\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097840	3307	S06	23	1	MBKN	15.1	2.0	69.6	67	21	39	48	38	14	61		175		\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097841	3308	S06	23	4	MBKN	16.3	3.2	65.7	78	18	45	12	54	34	66		619		\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGEE	A5097842	3309	S06	23	2	MBKN	16.4	5.2	64.1	88	22	46	28	49	23	70		334		\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097843	3310	S06	23	1	MBLS	16.1	5.0	54.0	0	0	0	0	0	0	0		188		\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097844	3311	S06	23	1	MPCS	15.7	5.1	57.2	0	0	0	0	0	0	0		183		\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097845	3312	S06	23	1	MLKS	16.0	4.5	56.4	0	0	0	0	0	0	0		187		\$0.00	.0	NM
MH 023765 K/TI TREE	A5099542	5101	S07	23	9	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1712		\$0.00	.0	NM
MH 023765 K/TI TREE	A5099543	5102	S07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		509		\$0.00	.0	NM
MH 023765 K/TI TREE	A5099544	5103	S07	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1850		\$0.00	.0	NM
MH 023765 K/TI TREE	A5099545	5401	S07	23	6	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1132		\$0.00	.0	NM
MH 023765 K/TI TREE	A5099546	5402	S07	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		369		\$0.00	.0	NM
MH 023765 K/TI TREE	A5099547	5403	S07	23	4	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		747</				

JCR 028040 STIRLING	A5085973	1206	S09	23	1	MBLS	18.4	11.7	49.7	0	0	0	0	0	0	0	190					0	0	\$0.00	.0	AA	
JCR 028040 STIRLING	A5085974	1207	S09	23	1	MBLS	17.1	7.1	51.3	0	0	0	0	0	0	0	138					0	0	\$0.00	.0	AA	
JCR 028040 STIRLING	A5085975	1208	S09	23	2	MBLS	17.3	6.7	49.5	0	0	0	0	0	0	0	295					0	0	\$0.00	.0	NM	
JCR 028040 STIRLING	A5085976	1209	S09	23	3	MLKS	17.9	4.6	53.8	0	0	0	0	0	0	0	557					0	0	\$0.00	.0	AA	
JCR 028040 STIRLING	A5085977	1801	S09	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0	290					0	0	\$0.00	.0	NM	
JCR 028040 STIRLING	A5085978	1802	S09	23	1	XBPCS	23.0	5.9	54.0	0	0	0	0	0	0	0	132					0	0	\$0.00	.0	NM	
AH 028440 COOKS HILL/YASS	A5098238	2525	S07	23	1	MCRS	18.6	4.8	67.4	0	0	0	0	0	0	0	193					0	0	\$0.00	.0	AA	
AH 028440 COOKS HILL/YASS	A5098239	2801	S07	23	2	FXAAA	25.4	3.1	73.5	0	0	0	0	0	0	0	365					0	0	\$0.00	.0	AA	
AH 028440 COOKS HILL/YASS	A5098240	2802	S07	23	5	FXAAA	26.1	3.1	73.4	0	0	0	0	0	0	0	831					0	0	\$0.00	.0	AA	
AH 028440 COOKS HILL/YASS	A5098241	2803	S07	23	3	FXBKN	25.0	6.2	62.9	0	0	0	0	0	0	0	515					0	0	\$0.00	.0	AA	
AH 028440 COOKS HILL/YASS	A5098242	2804	S07	23	2	FXSTNPCS	24.3	7.3	49.5	0	0	0	0	0	0	0	346					0	0	\$0.00	.0	AA	
KS 028770 GUMS	A5042683	2215	M06	23	4	MLKS	15.8	3.3	61.0	0	0	0	0	0	0	0	MZ5S.	755	M02	2213	670.0	0	0	\$0.00	.0	NM	
AH 031280 EH/DALTON	A5092660	2117	S06	23	4	SUPAAAA	18.3	0.6	78.0	92	10	39	0	35	65	81	657					0	0	\$0.00	.0	AA	
AH 031280 EH/DALTON	A5092661	2118	S06	23	1	AAAAM	19.0	0.6	79.1	87	16	38	2	25	73	78	179					0	0	\$0.00	.0	AA	
AH 031280 EH/DALTON	A5092662	2119	S06	23	2	SUPAAAM	18.2	0.9	77.7	84	14	26	2	19	79	73	316					0	0	\$0.00	.0	AA	
AH 031280 EH/DALTON	A5092663	2120	S06	23	1	AAASUP	17.8	0.9	80.1	98	12	49	25	63	12	82	121					0	0	\$0.00	.0	AA	
AH 031280 EH/DALTON	A5092664	2121	S06	23	3	AAAAM	18.1	0.4	82.3	100	18	45	64	33	3	84	485					0	0	\$0.00	.0	AA	
AH 031280 EH/DALTON	A5092665	2122	S06	23	1	AAAMWNS	17.3	0.3	76.8	84	14	36	64	30	6	75	136					0	0	\$0.00	.0	AA	
AH 031280 EH/DALTON	A5092666	2512	S06	23	3	MBKN	17.7	1.3	76.6	83	19	36	23	51	26	69	429					0	0	\$0.00	.0	AA	
PB 031566 HEATHERLIE/TALLANGATTA	A5088653	916	M06	23	5	AAAM	16.3	0.3	74.0	76	15	44	19	78	3	64	MWF4E.H2	902	M02	919	1330.0	0	0	\$0.00	1530.0	NM	
PB 031566 HEATHERLIE/TALLANGATTA	A5088656	915	M06	23	8	AAAM	17.9	1.0	75.4	89	14	53	34	59	7	79	MF4S.	1403	M02	914	1320.0	0	0	\$0.00	1500.0	NM	
PB 031566 HEATHERLIE/TALLANGATTA	A5093237	935	M06	23	2	AAAM	16.7	1.5	65.2	82	10	41	2	95	3	65	MWF5S.	355				0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084588	901	M07	23	1	AAAM	17.9	0.2	76.9	80	11	47	9	77	14	71	197					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084589	902	M07	23	2	AAAM	20.0	0.2	79.9	88	15	46	28	61	11	78	365					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084590	903	M07	23	1	AAAM	18.0	0.4	75.9	88	11	37	5	91	4	69	134					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084591	904	M07	23	1	AAAM	19.2	0.2	78.2	77	16	26	5	50	45	66	156					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084592	905	M07	23	1	AAAM	18.4	0.3	78.6	69	10	45	31	56	13	70	195					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084593	2601	M07	23	2	AAAMLMS	16.8	0.2	73.7	53	14	0	0	0	0	0	368					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084594	2602	M07	23	3	AAAMLMS	16.1	0.1	69.8	44	17	0	0	0	0	0	521					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084595	2603	M07	23	2	AAAMLMSPCS	16.1	0.1	63.8	0	0	0	0	0	0	0	388					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084596	2604	M07	23	1	AAAPCSM	18.0	1.1	71.1	66	20	42	6	70	24	60	192					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084597	2605	M07	23	3	AAAFMSTNCRT	18.5	3.0	56.6	0	0	0	0	0	0	0	580					0	0	\$0.00	.0	NM	
PB 033121 SPH/ST/ASWGA/A/177	A5084598	4601	M07	23	1	AAAFXLMS	22.4	1.4	71.6	0	0	0	0	0	0	0	151					0	0	\$0.00	.0	ND	
MH 033140 G&KH/PINE HILL	A5093664	2536	S06	23	2	MBKN	17.8	3.6	60.1	73	16	34	34	47	19	64	MP6S.H1C2	308					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5093665	2537	S06	23	3	MLKS	17.6	6.5	53.3	0	0	0	0	0	0	0	MZ5S.S1	534					0	0	\$0.00	.0	NM
JP 037300 HYLANDS VIEW/BOO	A5099347	1339	M07	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099348	1340	M07	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099349	1341	M07	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099350	1342	M07	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099351	1343	M07	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099352	2922	M07	23	2	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099353	2923	M07	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099354	2924	M07	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JP 037300 HYLANDS VIEW/BOO	A5099355	2925	M07	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
PMC 037700 CCH/CROOKWELL	A5095525	5007	M06	23	5	AAACBK	22.7	1.0	75.4	0	0	0	0	0	0	0	XF4S.100H1	848					0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095526	5008	M06	23	11	AAACBK	23.5	1.7	75.8	0	0	0	0	0	0	0	XF4S.90H1	1918					0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095527	5009	M06	23	2	AAAFX	25.5	1.4	75.6	0	0	0	0	0	0	0	XF4S.100H2	361					0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095528	5010	M06	23	4	AAACBKLMS	20.8	0.5	77.4	0	0	0	0	0	0	0	XWF4E.60H1	755					0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095529	5011	M06	23	2	CBKBKN	21.9	4.3	63.6	0	0	0	0	0	0	0	XP4S.70H1	397					0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095530	5012	M06	23	2	CBKLMSPCS	20.0	1.4	67.8	0	0	0	0	0	0	0	XLP4S.50H1	242					0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095531	5013	M06	23	1	CBKBLS	22.8	10.1	50.5	0	0	0	0	0	0	0	XB5S.70H1	202					0	0	\$0.00	.0	NM
HM 038860 OAKHURST/NEW ENGLAND	A5097523	366	S06	23	3	AAAM	16.0	1.0	76.6	70	14	57	54	44	2	71	MF4E.	470					0	0	\$0.00	.0	NM
HM 038860 OAKHURST/NEW ENGLAND	A5097524	367	S06	23	2	AAM	15.6	1.0	76.0	61	13	63	26	51	23	68	MWF4S.H1	362					0	0	\$0.00	.0	NM
HM 038860 OAKHURST/NEW ENGLAND	A5097525	1231	S06	23	1	MPCS	15.6	2.2	69.3	58	19	49	35	58	7	58	MWP5S.	185					0	0	\$0.00	.0	NM
MQ 042083 VARIOUS	A5062927	1324	M06	23	15	AAAM	21.1	2.0	61.7	70	14	58	2	49	49	78	MF5S.	2755	M50	1335	745.0	0	0	\$0.00	.0	ND	
MQ 042083 VARIOUS	A5069644	1319	M06	23	15	AAAM	21.2	1.6	62.8	67	15	52	8	48	44	75	MF5B.	2734	M51	1414	720.0	0	0	\$0.00	.0	ND	
MQ 042083 VARIOUS	A5069646	1320	M06	23	4	AAAM	20.5	1.5	55.6	64	17	40	10	10	80	71	MF5B.	711	M51	1415	687.0	0	0	\$0.00	.0	ND	
MQ 042083 VARIOUS	A5069647	1321	M06	23	8	AAAM	22.7	0.8	65.0	67	14	61	2	60	38	78	MF5B.	1491	M51	1416	722.0	0	0	\$0.00	.0	ND	
MQ 042083 VARIOUS	A5069649	1322	M06	23	15	AAAM	20.5	1.4	59.9	61	11	53	0	58	42	70	MF5B.	2756	M51	1417	721.0	0	0	\$0.00	.0	ND	
MQ 042083 VARIOUS	A5069650	1323	M06	23	11	AAAM	20.0	1.7	60.7	64	16	45	0	59	41	66	MF5B.	2028	M51	1418	771.0	0	0	\$0.00	.0	ND	
GH 042520 BENALLA	A5096571	6151	S06	23	12	AAAM																					

BC 046400 TL/BB	A5091637	3101	S06	23	6	AAAM	19.2	1.3	78.0	104	13	40	4	21	75	88	MF4S.H1	981					1,359	1,060	\$10,398.60	.0	NM
BC 046400 TL/BB	A5091638	3102	S06	23	2	AAAM	18.2	1.1	76.5	88	14	42	3	19	78	80	MF4S.H1	295					1,471	1,125	\$3,318.75	.0	NM
BC 046400 TL/BB	A5091640	3103	S06	23	3	AAAM	19.0	3.5	74.3	105	11	42	16	47	37	85	MF5S.E	420					1,306	970	\$4,074.00	.0	NM
BC 046400 TL/BB	A5091642	3104	S06	23	1	AAAMWNRS	15.9	2.6	73.9	80	15	49	13	52	35	70	MWF5S.H1	173					1,915	1,415	\$2,447.95	.0	NM
BC 046400 TL/BB	A5091643	3105	S06	23	1	AAAMWNRS	15.9	2.1	73.6	77	14	41	13	49	38	67	MWF5S.H1	175					1,841	1,355	\$2,371.25	.0	NM
BC 046400 TL/BB	A5091645	3301	S06	23	2	MWNRPCS	16.0	5.1	71.4	77	20	41	43	42	15	64	MWP5S.H1	309					1,485	1,060	\$3,275.40	.0	NM
PMC 047705 POOKS HILL	A5075754	2262	S06	23	4	AAAAMWNRS	16.5	0.7	77.6	77	18	47	57	33	10	72	MWF4E.H1	711	S02	2227	1550.0		1,888	1,465	\$10,416.15	1600.0	NM
PMC 047705 POOKS HILL	A5097448	2261	S06	23	14	AAAAM	17.8	0.4	79.1	77	13	47	38	31	31	75		2645					0	0	\$0.00	.0	NM
PMC 047705 POOKS HILL	A5097449	2600	S06	23	4	MPCS	17.0	0.9	71.6	73	14	42	13	47	40	68		694					0	0	\$0.00	.0	NM
PMC 047705 POOKS HILL	A5097450	2601	S06	23	2	MBLS	17.7	0.4	61.6	0	0	0	0	0	0	0		257					0	0	\$0.00	.0	NM
PMC 047705 POOKS HILL	A5097451	2602	S06	23	2	MLKS	17.4	1.6	60.8	0	0	0	0	0	0	0		341					0	0	\$0.00	.0	NM
WZ 048080 LFESS	A5099141	6102	S08	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		431					0	0	\$0.00	.0	ND
HM 049281 LISLE/WALCHA	A5094089	313	S06	23	1	AAAASUPF	16.1	1.1	80.3	80	10	42	45	50	5	72	ASF4S.	126					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094090	314	S06	23	1	AAAASUPF	16.2	1.0	81.7	87	12	41	47	46	7	74	MF4S.	120					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094091	315	S06	23	1	AAAASUPF	15.8	0.6	81.4	78	9	60	2	72	26	74	MF4E.	105					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094092	316	S06	23	1	AAAASUP	15.9	0.7	83.5	93	12	41	37	63	0	74	MF4E.	153					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094093	317	S06	23	3	AAASUP	16.7	1.0	82.4	85	11	40	40	56	4	73	MF4S.	433					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094094	318	S06	23	4	AAASUP	16.6	0.7	82.4	89	13	46	26	56	18	76	MF4E.	573					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094095	319	S06	23	2	AAASUP	16.4	0.6	80.5	77	13	59	0	46	54	77	MF4E.	284					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094096	320	S06	23	1	AASUP	16.1	0.6	79.3	76	12	57	7	81	12	70	MF4E.H1	129					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094097	321	S06	23	3	AAASUPM	15.8	0.8	80.5	84	13	37	8	90	2	64	MF4S.E	341					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094098	322	S06	23	1	AASUPM	16.2	0.8	80.1	65	15	23	0	100	0	49	MF4E.	123					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094099	323	S06	23	4	AAAM	16.4	3.0	79.5	90	20	38	17	69	14	68	MF4S.E	545					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094100	324	S06	23	1	AAAM	15.8	2.0	79.0	77	16	48	7	69	24	66	MF4S.	103					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094101	1213	S06	23	4	MBKN	15.8	3.9	72.7	83	14	34	19	70	11	64	MP4S.	623					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094102	1214	S06	23	2	MBKN	15.9	2.0	73.8	73	15	45	2	67	31	64	MP5S.	238					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099788	320	S07	23	1	AAAASUPF	.0	0.0	0.0	0	0	0	0	0	0	0		113					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099789	321	S07	23	1	AAAASUPF	.0	0.0	0.0	0	0	0	0	0	0	0		116					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099790	322	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		184					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099791	323	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		174					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099792	324	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		156					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099793	325	S07	23	3	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		430					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099794	326	S07	23	2	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		346					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099795	327	S07	23	1	AASUP	.0	0.0	0.0	0	0	0	0	0	0	0		98					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099796	328	S07	23	1	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		164					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099797	329	S07	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		190					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099798	330	S07	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		333					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099799	1207	S07	23	5	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		689					0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099800	1208	S07	23	3	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		482					0	0	\$0.00	.0	AA
HM 049720 LLEWELLYN	A5087792	4101	S07	23	14	AAAM	19.5	5.4	63.2	96	17	44	7	59	34	78	MF5F.	2754					1,210	765	\$21,068.10	.0	NM
HM 049720 LLEWELLYN	A5087793	4104	S07	23	15	AAAM	19.9	4.8	62.5	100	12	44	2	47	51	84	MF5F.	2938					1,168	730	\$21,447.40	.0	NM
HM 049720 LLEWELLYN	A5087794	4102	S07	23	2	AAAM	19.9	6.1	59.2	96	15	37	7	50	43	77	MF5F.H1	327					1,106	655	\$2,141.85	.0	NM
HM 049720 LLEWELLYN	A5087795	4103	S07	23	6	AAAM	19.1	6.7	59.9	90	16	37	10	55	35	73	MF5F.H1C1U1	1185					977	585	\$6,932.25	.0	NM
HM 049720 LLEWELLYN	A5087796	4105	S07	23	2	AAAMB	20.4	11.2	55.1	92	15	52	0	31	69	82	MF5F.H1F1	387					917	505	\$1,954.35	.0	NM
HM 049720 LLEWELLYN	A5087797	4501	S07	23	5	MPCS	18.9	12.3	44.5	86	14	32	5	68	27	64	MP5F.H1	988					1,022	455	\$4,495.40	.0	NM
HM 049720 LLEWELLYN	A5087798	4502	S07	23	1	MBLS	19.1	20.1	30.9	0	0	0	0	0	0	0	MB5B.60H1	191					631	195	\$372.45	.0	NM
HM 049720 LLEWELLYN	A5087799	4503	S07	23	6	MSTN	19.2	11.1	38.4	0	0	0	0	0	0	0	MP7F.70S2	1159					755	290	\$3,361.10	.0	NM
HM 052882 C/LYNOCH/NE	A5093936	309	S06	23	7	SUPAAA	17.9	0.6	80.0	90	12	52	41	49	10	82	ASF4E.	1146					0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5093937	310	S06	23	5	SUPAAAM	17.7	0.6	78.4	88	12	51	63	23	14	83	ASF4E.	909					0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5093938	311	S06	23	5	AAASUP	17.3	0.8	78.2	85	13	45	10	68	22	72	MF4E.	859					0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5093939	312	S06	23	5	AAAM	17.4	2.1	76.9	90	18	44	22	56	22	73	MF4S.E	807					0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5093940	1208	S06	23	7	MBKN	17.1	2.9	69.8	82	15	40	40	53	7	70	MP4S.	1235					0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5096139	308	S06	23	7	EXSUPAAA	17.4	0.7	77.7	85	12	53	10	61	29	77	MF4E.	1257					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096124	353	S06	23	7	EXSUPAAA	16.9	0.6	78.3	88	13	44	53	40	7	78	MF4E.	1199					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096125	354	S06	23	5	EXSUPAAA	16.4	0.7	76.4	78	10	46	48	38	14	74	MF4E.	666					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096126	355	S06	23	6	SUPAAA	17.2	0.7	77.6	83	15	47	30	63	7	72	MF4E.	1165					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096127	356	S06	23	6	SUPAAA	17.5	0.8	79.5	91	12	45	36	29	35	81	MF4E.	975					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096128	357	S06	23	7	SUPAAAM	17.4	0.6	77.5	89	14	47	35	60	5	77	MF4E.	1345					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096129	358	S06	23	7	SUPAAAM	17.5	0.7	78.7	87	11	46	44	32	24	80	MF4E.	1211					0	0	\$0.00	.	

PJ 055540 WM/WHEEO	A5098844	2534	S07	23	2	MLKS	16.7	4.4	53.7	0	0	0	0	0	0	0	0	365				0	0	\$0.00	.0	M
JP 055930 MOLO SPRINGS	A5096685	1341	M06	23	6	AAAM	19.0	0.5	64.5	83	14	38	0	59	41	72	MF5S.	1110				0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096686	1342	M06	23	2	AAAM	19.1	0.5	67.8	55	12	0	0	0	0	0	MF5S.	286				0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096687	1343	M06	23	7	AAAM	17.7	1.3	69.7	86	16	31	9	57	34	68	MWF5S.	1230				0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096688	1344	M06	23	4	AAAM	19.2	1.3	72.7	76	12	48	93	7	0	80	MF4S.	678				0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096689	2930	M06	23	3	MLMS	17.4	0.2	69.3	59	12	43	73	27	0	66	MWF4E.	495				0	0	\$0.00	.0	NM
JP 055930 MOLO SPRINGS	A5096690	2931	M06	23	2	MLMS	17.7	0.1	72.0	58	15	0	0	0	0	0	MLF4E.	333				0	0	\$0.00	.0	NM
JP 055930 MOLO SPRINGS	A5096691	2932	M06	23	2	MLPCS	17.1	0.3	65.9	0	0	0	0	0	0	0	MLP5S.40	332				0	0	\$0.00	.0	NM
JP 055930 MOLO SPRINGS	A5096692	2933	M06	23	2	MPCS	17.2	2.9	58.8	74	21	30	15	49	36	59	MP5S.H1	382				0	0	\$0.00	.0	CM
PJ 056020 SVA&MA/LANGLEY VALE	A5096645	2592	S06	23	4	MCRT	18.0	5.9	60.0	0	0	0	0	0	0	0		640				0	0	\$0.00	.0	AA
MH 056280 R&GM/GUNDARY/GBN	A4964036	2101	S13	23	10	AAAAM	17.5	0.3	79.3	95	16	51	4	58	38	79	MF4E.	1426			1,646	1,305	\$18,609.30	.0	M	
MH 056280 R&GM/GUNDARY/GBN	A4964037	2102	S13	23	2	AAAM	17.2	0.5	74.5	90	11	39	5	32	63	78	MF4E.	232			1,758	1,310	\$3,039.20	.0	M	
MH 056280 R&GM/GUNDARY/GBN	A4964038	2103	S13	23	2	AAAMH	14.5	1.0	76.9	86	16	32	45	40	15	67	MWF5S.	255			2,614	2,010	\$5,125.50	.0	M	
MH 056280 R&GM/GUNDARY/GBN	A4964039	2501	S13	23	2	BKNM	16.6	0.8	75.9	81	17	38	12	58	30	67	MP5S.H1C1	252			1,502	1,140	\$2,872.80	.0	M	
MH 056280 R&GM/GUNDARY/GBN	A4964041	2502	S13	23	1	PCSM	18.1	1.5	73.0	0	0	0	0	0	0	0	MP6S.60H1C1	120			1,034	755	\$906.00	.0	M	
KS 057510 EDGARLEY	A5078759	401	M05	23	13	AAAM	19.2	0.5	78.4	115	10	38	47	37	16	91	MF4E.	2532				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078760	402	M05	23	11	AAAM	18.0	0.4	77.0	99	12	35	20	20	60	83	MF4E.	2140				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078761	403	M05	23	7	AAAM	18.0	0.4	76.9	97	10	26	12	25	63	78	MF4E.	1340				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078762	404	M05	23	18	AAAM	19.0	0.3	76.7	107	10	37	54	25	21	89	MF4E.H1	3436				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078763	405	M05	23	11	AAAM	17.9	0.5	75.2	100	16	32	9	30	61	79	MWF4E.	2067				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078764	406	M05	23	4	AAAM	20.2	0.1	76.8	100	13	32	16	23	61	83	MF4E.	750				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078765	2201	M05	23	17	AAAMPCS	17.6	1.1	71.2	91	15	33	24	36	40	74	MP4S.	3347				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5079150	407	M05	23	11	AAAM	17.7	0.5	74.3	86	16	31	16	21	63	74	MF4E.H1	2078				0	0	\$0.00	.0	AA
RDM 057593 BROOKLYN	A4975753	402	M07	23	17	AAAM	17.0	0.2	68.0	107	11	34	53	37	10	83	MF5E.H1	3178	M51	447	1150.0	0	0	\$0.00	1325.0	CM
BC 057810 GUNDAWANNA	A5096069	3109	S06	23	2	AAAASUP	16.5	3.7	72.5	69	16	49	17	71	12	63	MF4T.	381				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096070	3110	S06	23	6	AAAASUP	16.2	2.1	75.8	63	13	52	9	76	15	63	MF4T.	1148				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096071	3111	S06	23	3	AAAASUP	15.9	0.8	77.2	65	10	47	38	57	5	66	MF4E.	567				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096072	3112	S06	23	4	AAAASUP	15.3	1.3	75.2	62	17	49	4	69	27	60	MF4T.	773				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096073	3113	S06	23	5	AAAM	16.9	2.6	75.0	63	13	48	11	79	10	61	MF4T.	954				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096074	3114	S06	23	2	AAAM	16.3	1.4	76.6	62	11	51	31	69	0	62	MF4T.	371				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096075	3115	S06	23	9	AAAM	16.9	2.4	75.7	67	12	60	14	84	2	67	MF4T.R1	1681				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096076	3116	S06	23	3	AAAM	16.2	2.3	74.1	63	14	44	2	85	13	57	MF4T.	513				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096077	3303	S06	23	2	AAAMPCS	15.7	6.9	65.3	58	19	43	41	51	8	54	MP5T.	356				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096078	3304	S06	23	5	AAAMPCS	16.0	9.3	62.6	59	14	41	9	83	8	51	MP5T.	956				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096079	3305	S06	23	3	MBLS	16.2	7.3	55.1	0	0	0	0	0	0	0	MB5T.40	531				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096080	3306	S06	23	2	MCRT	16.0	7.7	54.4	0	0	0	0	0	0	0	MC5T.S2Q1	287				0	0	\$0.00	.0	NM
MH 058830 MF/MCGUINESS/FARMS	A5097458	2248	S06	23	14	AAAAM	17.0	0.3	75.6	0	0	0	0	0	0	0		2721				0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097459	2249	S06	23	13	AAAAM	17.5	0.5	78.1	53	14	0	0	0	0	0		2523				0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097460	2250	S06	23	13	AAAAM	17.5	0.4	79.0	0	0	0	0	0	0	0		2500				0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097461	2251	S06	23	11	AAAAM	17.6	0.4	79.1	0	0	0	0	0	0	0		2095				0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097462	2252	S06	23	10	AAAAM	17.6	0.5	78.3	0	0	0	0	0	0	0		1893				0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097463	2253	S06	23	11	AAAAM	18.2	0.5	78.4	52	12	0	0	0	0	0		1989				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097912	371	S06	23	3	EXSUPAAAA	16.1	0.7	79.3	79	16	43	44	45	11	70		561				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097913	372	S06	23	7	EXSUPAAA	16.9	1.0	80.6	0	0	0	0	0	0	0		1288				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097914	373	S06	23	3	SUPAAAA	16.0	0.7	79.1	0	0	0	0	0	0	0		556				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097915	374	S06	23	5	SUPAAA	16.9	0.9	80.2	0	0	0	0	0	0	0		933				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097916	375	S06	23	7	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1181				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097917	376	S06	23	7	SUPAA	16.5	0.8	79.8	0	0	0	0	0	0	0		1288				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097918	377	S06	23	6	SUPAA	16.5	0.8	80.1	93	14	35	29	48	23	74		1124				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097919	378	S06	23	4	AAAAM	17.3	0.8	81.0	87	8	42	53	29	18	80		745				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097920	379	S06	23	1	AAAAM	18.5	0.5	79.5	88	16	41	17	66	17	74		185				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097921	380	S06	23	2	AAAAM	16.8	1.1	77.1	0	0	0	0	0	0	0		357				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097922	381	S06	23	6	AAAM	17.0	2.7	77.6	86	13	49	26	44	30	77		1067				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097923	382	S06	23	1	SUPAAAA	15.7	0.6	79.5	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097924	383	S06	23	2	SUPAAA	16.1	0.7	80.8	87	15	44	14	48	38	74		386				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097925	384	S06	23	3	SUPAAAM	16.3	0.6	78.0	0	0	0	0	0	0	0		509				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097926	385	S06	23	6	SUPAA	16.3	0.8	77.4	86	13	46	16	71	13	71		1153				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097927	386	S06	23	3	AAAAM	16.9	0.5	81.2	89	12	53	34	51	15	80		398				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097928	387	S06	23	2	AAAM	16.3	2.0	78.9	94	18	41	24	67	9	72		342				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097929	1237	S06	23	4	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		766				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097930	1238	S06	23	6	MBKN																				

PMC 003020 LA/Y	A5098248	2528	S07	23	1	MBLS	18.0	1.7	61.9	0	0	0	0	0	0	0	181				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098249	2529	S07	23	2	MLKS	17.2	2.3	59.3	0	0	0	0	0	0	0	260				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098250	2530	S07	23	2	MCRT	20.1	1.6	65.8	0	0	0	0	0	0	0	250				0	0	\$0.00	.0	NM
GH 003280 ADA/WARRINGAH	A5092396	6106	S06	23	6	AAAAM	19.2	2.7	73.4	103	15	45	3	80	17	80	MF4F.	1145			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092397	6107	S06	23	5	AAAAM	19.8	3.6	72.9	106	15	43	3	77	20	81		960			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092398	6108	S06	23	19	AAAAM	20.0	1.7	75.7	111	12	46	8	75	17	87	MF4F.	3630			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092399	6109	S06	23	12	AAAAM	20.1	3.0	72.4	102	17	38	23	54	23	81		2293			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092400	6110	S06	23	8	AAAAM	20.1	2.7	72.7	102	14	43	9	57	34	84	MF4F.	1528			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092401	6111	S06	23	7	AAAAM	19.8	2.4	72.6	100	14	43	8	73	19	80		1316			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092402	6112	S06	23	7	AAAMWN	19.0	3.1	71.5	98	17	39	34	59	7	77	MWF5F.	1328			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092403	6113	S06	23	4	AAAMWN	18.9	2.9	70.0	117	14	43	21	69	10	86		759			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092404	6114	S06	23	12	AAAMWN	18.5	3.0	70.5	86	18	42	27	73	0	70	MWF5F.H1S1	2285			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092405	6115	S06	23	15	AAAMWN	18.3	3.1	71.2	78	18	48	58	42	0	73	MWF5B.	2775			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092406	6116	S06	23	18	AAAM	20.1	2.0	74.3	99	17	46	3	66	31	81		3454			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092407	6117	S06	23	11	AAAM	19.2	2.1	73.2	106	13	42	10	75	15	81	MF5F.	2103			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092408	6118	S06	23	11	AAAM	20.0	4.1	70.6	112	11	40	3	90	7	82	MF5F.	2120			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092409	6119	S06	23	12	AAAM	20.4	2.2	73.8	107	12	35	16	75	9	81	MF5F.	2293			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092410	6120	S06	23	17	AAAM	20.5	2.0	72.1	103	19	41	26	61	13	81		3224			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092411	6121	S06	23	1	AAMRM	19.4	1.9	67.1	47	18	0	0	0	0	0	MF5F.	178			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092412	6122	S06	23	2	AAAM	21.0	3.0	68.9	78	13	51	8	59	33	77	MF5F.	334			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092413	6504	S06	23	6	MPCS	17.6	5.6	58.1	75	24	33	55	37	8	63	MP5F.H1	1080			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092414	6505	S06	23	9	MPCS	18.3	7.0	57.2	96	15	34	9	80	11	69	MP5B.	1728			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092415	6506	S06	23	8	MPCS	18.7	7.1	56.9	88	18	33	22	59	19	68	MP5F.	1488			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092416	6507	S06	23	3	MBLS	17.9	11.1	44.0	0	0	0	0	0	0	0	MB5B.60H1	517			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092417	6508	S06	23	8	MBLS	18.8	13.4	42.8	0	0	0	0	0	0	0	MB5B.60H1	1528			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092418	6509	S06	23	6	MLKS	18.6	3.1	59.6	0	0	0	0	0	0	0	MZ4F.	1145			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092419	6510	S06	23	5	MCRT	18.8	7.5	42.1	0	0	0	0	0	0	0	MC5B.S1	914			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092420	6511	S06	23	4	STNMPCS	18.1	6.7	40.9	0	0	0	0	0	0	0	MP7B.60S2	696			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092421	6512	S06	23	7	STNMCRT	20.7	10.3	47.1	0	0	0	0	0	0	0	MC5F.S2	1285			0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092422	6802	S06	23	2	AAAFX	23.1	2.0	73.4	0	0	0	0	0	0	0		339			0	0	\$0.00	.0	AA
AH 006200 GP&EJB/DALTON	A5083331	2104	S07	23	2	AAAM	18.7	0.8	75.9	84	17	48	5	55	40	75	MF4S.	323			1,462	1,110	\$3,585.30	.0	M
AH 006200 GP&EJB/DALTON	A5083332	2105	S07	23	6	AAAM	18.8	0.8	77.1	100	12	27	43	53	4	77	MF4S.	1142			1,349	1,040	\$11,876.80	.0	M
AH 006200 GP&EJB/DALTON	A5083333	2106	S07	23	2	COTM	17.8	1.2	74.4	100	16	47	16	39	45	83	MF5S.H2C1	332			1,156	860	\$2,855.20	.0	M
AH 006200 GP&EJB/DALTON	A5083334	2107	S07	23	2	AAAMWNS	16.9	1.3	76.3	87	18	39	53	22	25	75	MWF4S.	350			1,828	1,395	\$4,882.50	.0	M
AH 006200 GP&EJB/DALTON	A5083335	2501	S07	23	2	MPCS	17.2	2.6	70.7	85	21	35	16	58	26	65	MP5S.H1C1	388			1,358	960	\$3,724.80	.0	M
AH 006200 GP&EJB/DALTON	A5083336	2502	S07	23	1	MPCS	17.3	2.8	64.2	82	16	28	17	55	28	64	MP5S.H1C1	168			1,324	850	\$1,428.00	.0	M
JP 007730 BRALYN	A5096600	1336	M06	23	5	AAAM	20.6	1.0	68.5	67	15	38	4	66	30	65	MF5S.	788			0	0	\$0.00	.0	AA
JP 007730 BRALYN	A5096601	2926	M06	23	12	AAAMLMS	17.8	1.3	59.3	53	15	0	0	0	0	0	MLF5S.	2043			0	0	\$0.00	.0	AA
JP 007730 BRALYN	A5096602	4805	M06	23	2	FXLMS	23.4	1.2	65.6	0	0	0	0	0	0	0	XLF5S.40	308			0	0	\$0.00	.0	NM
HM 008790 SC/BLENMORE/NEW ENG	A5080812	301	S09	23	4	SUPAAAA	16.6	0.6	78.4	88	11	47	38	52	10	77		614			0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080813	302	S09	23	7	SUPAAA	17.5	0.7	79.6	85	14	40	26	72	2	71		1212			0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080814	303	S09	23	6	SUPAAA	17.8	0.6	81.8	89	10	43	43	53	4	78		987			0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080815	304	S09	23	6	SUPAA	17.1	0.7	79.1	87	13	21	39	61	0	66		1000			0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080816	305	S09	23	5	SUPAAAM	17.6	2.9	77.8	92	15	49	23	63	14	77		721			0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080817	306	S09	23	4	AAAM	18.4	0.5	80.1	86	15	37	42	57	1	73		689			0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080818	1201	S09	23	7	SUPBKN	16.6	2.5	69.8	81	18	31	24	62	14	63		1164			0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087154	311	S09	23	8	SUPAAAA	18.4	0.6	81.5	70	15	61	7	64	29	74		1389			0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087155	312	S09	23	3	SUPAAA	19.3	0.6	82.5	69	13	66	2	67	31	77		529			0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087156	1210	S09	23	2	SUPBKN	17.9	2.0	72.4	68	19	45	4	81	15	61		368			0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087157	1211	S09	23	4	MBLS	17.6	1.8	65.1	0	0	0	0	0	0	0		565			0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087158	1901	S09	23	1	AMPCS	17.7	2.5	71.8	0	0	0	0	0	0	0		142			0	0	\$0.00	.0	M
BC 009140 H&AB/BONNAYR	A5097510	4180	S06	23	12	AAAM	19.5	1.8	74.4	57	14	66	16	53	31	72		2324			0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097511	4181	S06	23	12	AAAM	19.4	1.5	73.5	63	14	66	16	49	35	76	MF5B.	2313			0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097512	4182	S06	23	8	AAAM	19.8	1.1	74.4	62	12	69	43	37	20	80	MF5B.	1537			0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097513	4183	S06	23	2	AAAM	18.4	1.5	70.3	56	15	0	0	0	0	0	MF5B.	378			0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097514	4184	S06	23	7	AAAMWNS	16.2	4.7	66.0	93	15	33	25	68	7	68		1337			0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097515	4185	S06	23	8	AAAMWNS	16.5	4.5	67.7	94	14	35	31	59	10	70	MWF5S.	1538			0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097516	4186	S06	23	2	AAAMWNS	15.9	3.6	65.3	94	12	31	18	68	14	67		380			0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097517	4528	S06	23	4	MPCS	18.7	7.1	57.0	53	15	0	0	0	0	0		684			0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097518	4529	S06	23	5	MWPCS	16.2	8.9	56.7	91	16	36	41	53	6	65	MWP5S.H1	960			0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097519	4530	S06	23	3	MBLS	19.0	15.2	42.8	0	0	0	0	0	0	0		469			0	0	\$0.00	.0	NM
BC 009140 H&AB/BONNAYR	A5097520	4531	S06	23	2																				

TBT 010420 BOWOOD	A5076973	4457	M06	23	5	AAAFX	28.3	0.3	71.9	0	0	0	0	0	0	0	XF4E.110H2U1	933					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076974	4458	M06	23	19	AAAFX	30.9	0.3	72.3	0	0	0	0	0	0	0	XF4E.80H1	3595					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076975	4459	M06	23	17	AAAMX	31.1	0.4	73.5	0	0	0	0	0	0	0	XF4E.110H1U1	3273					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076976	4460	M06	23	24	AAAMX	33.1	0.2	72.9	0	0	0	0	0	0	0	XF4E.90H1	4637					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076977	4461	M06	23	17	AAAMX	33.0	0.1	74.0	0	0	0	0	0	0	0	XF4E.100H1	3207					0	0	\$0.00	.0	ND
TBT 010420 BOWOOD	A5076978	4462	M06	23	6	AAACX	34.7	0.3	74.0	0	0	0	0	0	0	0	XF4E.120H1U1	950					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076979	4463	M06	23	3	AAMX	30.9	0.2	71.3	0	0	0	0	0	0	0	XF4E.110H2	427					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076980	4464	M06	23	5	AAMX	30.2	0.1	76.5	0	0	0	0	0	0	0	XLF4E.20K1	854					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076981	4465	M06	23	3	MXPCS	28.2	0.4	63.2	0	0	0	0	0	0	0	XP5E.100H1	484					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5076982	4466	M06	23	2	MXBLS	29.7	0.7	55.1	0	0	0	0	0	0	0	XB5E.70H1	346					0	0	\$0.00	.0	NM
TBT 010420 BOWOOD	A5081571	4467	M06	23	8	AAAFX	30.3	0.5	73.4	0	0	0	0	0	0	0	XF4E.120H2U1	1429					0	0	\$0.00	.0	NM
MH 010830 KANGIARA/YASS	A5092565	2110	S06	23	11	AAAAM	18.8	2.0	70.2	83	16	37	46	31	23	74		2098					0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092566	2111	S06	23	3	AAAAM	18.9	1.6	70.7	99	10	34	30	23	47	82	MF5S.	572					0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092567	2112	S06	23	8	AAAM	18.6	2.2	67.4	87	14	42	29	35	36	77	MF5S.	1546					0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092568	2113	S06	23	3	AAAM	18.1	1.9	67.8	72	19	29	37	37	26	63		519					0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092569	2114	S06	23	2	AAAM	19.1	1.4	69.8	91	18	34	20	42	38	73		346					0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092570	2506	S06	23	6	MBKN	17.7	2.9	66.2	78	20	34	10	59	31	62	MP5S.H1	1128					0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092571	2507	S06	23	2	MBLS	18.1	2.3	60.1	0	0	0	0	0	0	0		344					0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092572	2508	S06	23	2	AAAMLMS	17.3	2.3	65.4	0	0	0	0	0	0	0		383					0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092573	2509	S06	23	1	AAMLMS	16.9	2.6	64.1	0	0	0	0	0	0	0		192					0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093462	2219	S06	23	12	AAAAM	17.1	1.7	77.5	85	12	51	12	28	60	80	MF4S.	2387					0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093463	2220	S06	23	12	AAAAM	17.1	2.0	76.8	82	16	51	11	43	46	75	MF4S.	2306					0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093464	2221	S06	23	9	AAAAM	16.2	1.9	77.1	80	11	53	14	51	35	75	MF4S.	1653					0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093465	2222	S06	23	10	AAAAM	16.4	1.0	76.7	83	14	45	13	53	34	72	MF4S.	1961					0	0	\$0.00	.0	NM
PMC 012310 BOOROOMBA	A5093466	2223	S06	23	6	AAAM	16.2	1.6	74.0	83	17	37	16	58	26	67	MF4S.H1	1177					0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093467	2224	S06	23	5	AAAM	15.9	0.9	73.4	74	21	40	15	65	20	62	MF4S.H1	979					0	0	\$0.00	.0	NM
PMC 012310 BOOROOMBA	A5093468	2225	S06	23	2	AAAM	16.1	0.5	72.9	63	14	39	48	46	6	62	MF4E.	323					0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093469	2582	S06	23	12	MBKN	16.3	5.7	67.2	80	16	35	14	63	23	63		2322					0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093470	2583	S06	23	4	MBKN	15.8	3.7	67.9	79	16	37	20	41	39	65	MP5S.	768					0	0	\$0.00	.0	NM
PMC 012310 BOOROOMBA	A5093471	2584	S06	23	5	MBLS	16.7	4.3	59.6	72	17	31	18	67	15	59	MB5S.H1S1	977					0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093472	2585	S06	23	3	MPCS	16.2	5.9	54.0	0	0	0	0	0	0	0	MC5S.S1	570					0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093473	2586	S06	23	15	MCRT	17.3	5.5	61.7	0	0	0	0	0	0	0	MC4S.S1	2981					0	0	\$0.00	.0	ND
PMC 012310 BOOROOMBA	A5093474	2587	S06	23	2	MLKS	16.2	2.1	67.4	0	0	0	0	0	0	0		262					0	0	\$0.00	.0	AA
PMC 012310 BOOROOMBA	A5093475	2588	S06	23	7	MSTN	16.9	4.6	52.1	0	0	0	0	0	0	0		1310					0	0	\$0.00	.0	ND
MH 014360 KIRAWIN/YASS	A5095982	2126	S07	23	9	AAAASUP	16.9	2.3	73.8	96	13	39	61	31	8	79		1748					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095983	2127	S07	23	5	AAAASUP	16.7	1.4	73.4	112	13	33	41	49	10	82		918					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095984	2128	S07	23	4	AAASUP	16.6	1.8	73.2	91	13	28	56	39	5	71		765					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095985	2129	S07	23	3	AAAAM	16.6	1.2	72.9	93	14	38	73	25	2	78		535					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095986	2130	S07	23	1	AAAAM	16.7	1.2	73.3	92	16	37	10	60	30	72		193					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095987	2131	S07	23	16	AAAM	16.7	1.3	70.3	101	13	36	44	51	5	78		3095					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095988	2132	S07	23	2	AAAM	16.3	1.0	65.2	96	15	21	56	34	10	72		382					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095989	2133	S07	23	3	AAAM	16.1	1.4	70.3	86	13	41	83	17	0	77		587					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095990	2516	S07	23	11	MBKN	16.4	4.5	61.9	86	20	36	42	54	4	66		2128					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095991	2517	S07	23	3	MBKN	15.6	3.9	66.7	85	20	30	31	66	3	61		567					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095992	2518	S07	23	4	MBLS	17.1	3.8	55.8	0	0	0	0	0	0	0		680					0	0	\$0.00	.0	AA
MH 014360 KIRAWIN/YASS	A5095993	2519	S07	23	4	STNMPCS	16.9	4.5	50.5	0	0	0	0	0	0	0		787					0	0	\$0.00	.0	AA
PB 016400 SWD/CARRAMAR	A5099337	931	M07	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099338	932	M07	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099339	933	M07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099340	934	M07	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	M
PB 016400 SWD/CARRAMAR	A5099341	2623	M07	23	4	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	M
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082809	425	M06	23	8	AAAAM	17.5	0.8	74.0	91	12	34	50	31	19	78	MF4S.	1554					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082810	426	M06	23	3	AAAAM	16.6	0.6	74.8	85	10	43	16	52	32	73	MWF4E.	567					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082812	427	M06	23	14	AAAM	17.5	0.7	73.8	99	15	35	29	32	39	79	MF4E.	2627					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082814	428	M06	23	10	AAAM	17.5	0.7	70.8	107	13	36	17	38	45	83	MF4S.H1	1900					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082815	2213	M06	23	3	AAAM	17.5	1.1	67.7	101	21	34	7	36	57	77	MUF5S.H1U1C1	569					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082816	423	M06	23	7	AAAM	16.1	0.6	72.4	83	18	37	14	46	40	67	MWF4E.H1	1283					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082817	424	M06	23	5	AAAM	15.7	0.8	71.8	72	20	39	4	37	59	63	MWF4S.H2	955					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082818	2207	M06	23	10	AAAMPCS	16.9	1.6	64.5	87	21	29	15	52	33	66	MP5S.	1917					0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082819	2208	M06	23	2	MLPCS	15.5	1.3	65.8	69																	

WZ 017140 DUNBLANE	A5097233	6503	S07	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	0	768					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097234	6504	S07	23	3	MLKS	18.9	3.5	56.8	0	0	0	0	0	0	0	0	576					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097235	6505	S07	23	4	STNMPCS	20.6	4.0	41.7	0	0	0	0	0	0	0	0	778					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097406	6506	S07	23	3	STNMCRT	21.6	4.7	44.5	0	0	0	0	0	0	0	0	582					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093572	701	M07	23	7	AAAAM	17.4	1.2	77.1	97	11	35	38	36	26	79		1346					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093573	702	M07	23	6	AAAAM	17.6	1.1	77.3	95	14	42	39	21	40	83		1165					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093574	703	M07	23	8	AAAAM	17.3	1.3	78.1	83	15	47	38	47	15	75		1512					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093575	704	M07	23	6	AAAAM	17.1	0.7	75.1	83	14	44	42	49	9	73		1115					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093576	705	M07	23	4	AAAM	18.4	1.3	78.4	99	10	40	15	40	45	83		778					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093577	706	M07	23	8	AAAM	16.8	0.8	73.5	83	9	41	64	22	14	78		1535					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093578	707	M07	23	8	AAAM	18.7	1.2	78.8	101	13	47	23	28	49	88		1559					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093579	708	M07	23	10	AAAM	18.4	1.1	78.0	93	11	43	59	28	13	83		1898					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093580	709	M07	23	2	AAAM	17.3	1.3	76.0	90	11	31	49	34	17	75		266					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093581	710	M07	23	2	AAAM	17.0	1.3	71.8	75	19	46	68	30	2	71		393					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093582	711	M07	23	4	AAAM	17.2	1.1	73.9	93	11	44	8	52	40	78		786					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093583	712	M07	23	5	AAAM	17.5	1.0	73.9	90	11	42	19	36	45	80		976					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093584	713	M07	23	5	AAAM	18.9	1.1	74.3	97	20	39	18	23	59	82		963					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093585	2401	M07	23	3	AAAMPCS	16.3	1.4	67.3	78	12	41	64	34	2	71		583					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093586	2402	M07	23	10	AAAMPCS	17.1	3.1	67.1	87	13	37	18	50	32	71		1993					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093587	2403	M07	23	3	AAAMBLS	17.6	3.4	60.4	0	0	0	0	0	0	0		599					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093588	2404	M07	23	4	AMLKS	17.1	2.2	64.2	0	0	0	0	0	0	0		771					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093589	2405	M07	23	3	MBLS	17.4	4.1	56.8	0	0	0	0	0	0	0		590					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093590	2406	M07	23	2	MSTN	17.5	2.9	49.9	0	0	0	0	0	0	0		387					0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093591	4401	M07	23	3	AAA	26.6	0.4	81.4	0	0	0	0	0	0	0		465					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099362	1344	M07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1345	M07	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099364	1346	M07	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099365	1347	M07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099366	1348	M07	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099367	2926	M07	23	2	MLOCKS	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099368	2927	M07	23	2	MSHNKS	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099369	2928	M07	23	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099370	2929	M07	23	3	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099371	2930	M07	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099372	2931	M07	23	3	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099373	9601	M07	23	4	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099374	9602	M07	23	3	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
MQ 021540 VIEWMONT	A5097481	1346	M06	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		404					0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097482	1347	M06	23	3	AAAM	19.3	3.3	60.5	73	16	43	0	56	44	68		546					0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097483	1348	M06	23	10	AAAM	21.3	4.0	62.9	81	16	46	7	41	52	79		2018					0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097484	1349	M06	23	7	AAAM	21.3	3.4	64.2	82	13	52	5	55	40	80		1414					0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097485	1350	M06	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2020					0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097486	2901	M06	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1010					0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097487	2902	M06	23	3	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		606					0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097488	2903	M06	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		404					0	0	\$0.00	.0	M
MQ 021540 VIEWMONT	A5097489	2904	M06	23	4	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		796					0	0	\$0.00	.0	M
MH 022720 FAIRVIEW/FF/YASS	A5095821	2196	S06	23	6	AAAASUP	17.1	2.1	74.7	83	21	42	13	33	54	73	MF4S.	1069					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095822	2197	S06	23	17	AAAASUP	16.8	1.5	75.7	86	15	42	21	40	39	75	MF4S.	3212					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095823	2198	S06	23	10	AAASUP	16.9	1.0	76.7	66	17	55	6	35	59	70	MF4S.	1837					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095824	2199	S06	23	14	AAAAM	16.8	2.0	72.2	79	14	40	19	47	34	70	MF4S.	2675					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095825	2200	S06	23	12	AAAAM	17.6	1.2	75.8	92	11	35	10	34	56	78	MF4S.	2297					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095826	2201	S06	23	2	AAAAM	17.7	2.1	76.3	91	10	44	22	36	42	81	MF4S.	382					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095827	2202	S06	23	10	AAAAM	16.9	1.5	75.2	89	16	33	10	40	50	72	MF4S.	1910					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095828	2203	S06	23	3	AAAAM	16.5	2.0	74.9	80	17	37	17	48	35	68	MF4S.	563					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095829	2204	S06	23	7	AAAM	16.7	2.2	70.7	78	16	29	18	78	4	59	MF4S.	1324					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095830	2205	S06	23	3	AAAM	16.6	0.8	75.0	59	14	54	7	38	55	67	MF4S.H1	492					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095831	2206	S06	23	4	AAAM	16.0	2.1	70.3	66	19	40	4	31	65	63	MF5S.	752					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095832	2207	S06	23	3	AAAM	17.1	1.5	71.9	90	19	35	24	31	45	73	MF5S.H1	510					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095833	2567	S06	23	6	MBKN	16.5	4.3	67.5	74	18	35	9	68	23	60	MP5S.C1	1129					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095834	2568	S06	23	10	MBKN	16.7	3.5	69.5	82	24	34	17	49	34	64	MP5S.C1	1816					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095835	2569	S06	23	3	MBKN	16.5	1.6	73.6	62	22	53	4	20	76	67	MP5S.	449					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095836	25																									

MQ 023011 WINBAR	A5096143	4541	S06	23	3	MPCS	19.7	7.6	57.5	95	19	27	11	74	15	68		583					0	0	\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGE	A5097834	3117	S06	23	3	AAAASUP	16.2	1.8	72.6	87	19	41	22	31	47	74		423					0	0	\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGE	A5097835	3118	S06	23	4	AAASUP	17.0	3.2	72.2	119	10	40	51	36	13	90		711					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGE	A5097836	3119	S06	23	3	AAASUP	17.4	0.7	75.9	85	11	46	15	44	41	77		481					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGE	A5097837	3120	S06	23	2	AAAM	16.6	1.9	73.5	85	20	38	4	78	18	64		307					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGE	A5097838	3121	S06	23	1	AAAAM	17.1	1.5	72.0	97	21	36	34	30	36	76		182					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGE	A5097839	3122	S06	23	2	AAAASUP	16.1	1.1	74.9	86	15	36	62	36	2	72		272					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGE	A5097840	3307	S06	23	1	MBKN	15.1	2.0	69.6	67	21	39	48	38	14	61		175					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGE	A5097841	3308	S06	23	4	MBKN	16.3	3.2	65.7	78	18	45	12	54	34	66		619					0	0	\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGE	A5097842	3309	S06	23	2	MBKN	16.4	5.2	64.1	88	22	46	28	49	23	70		334					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGE	A5097843	3310	S06	23	1	MBLS	16.1	5.0	54.0	0	0	0	0	0	0	0		188					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGE	A5097844	3311	S06	23	1	MPCS	15.7	5.1	57.2	0	0	0	0	0	0	0		183					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGE	A5097845	3312	S06	23	1	MLKS	16.0	4.5	56.4	0	0	0	0	0	0	0		187					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099542	5101	S07	23	9	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1712					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099543	5102	S07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		509					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099544	5103	S07	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1850					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099545	5401	S07	23	6	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1132					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099546	5402	S07	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		369					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099547	5403	S07	23	4	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		747					0	0	\$0.00	.0	NM
BAC 025073 NORTHVIEW	A5094234	4448	M06	23	2	AAAFX	25.6	0.7	73.2	0	0	0	0	0	0	0	XF4S.100	298					0	0	\$0.00	.0	NM
BAC 025073 NORTHVIEW	A5094235	4449	M06	23	2	AAAMX	26.0	0.8	75.9	0	0	0	0	0	0	0	XF4S.90	300					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085965	307	S09	23	6	AAAM	17.5	1.2	76.3	90	16	44	2	59	39	74		1008					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085966	308	S09	23	11	AAAM	18.9	1.3	75.4	78	20	39	10	72	18	66		1926					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085967	309	S09	23	3	AAAM	18.0	1.3	72.9	77	15	17	2	89	9	55		383					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085968	310	S09	23	10	AAAM	17.4	1.4	71.1	71	17	51	41	52	7	69		1654					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085969	1202	S09	23	1	AAAM	18.4	4.7	67.5	100	17	37	8	69	23	74		127					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085970	1203	S09	23	4	MPCS	18.1	6.1	63.3	60	21	48	5	60	35	58		754					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085971	1204	S09	23	2	MPCS	17.1	3.1	66.7	0	0	0	0	0	0	0		348					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085972	1205	S09	23	4	MPCS	16.9	3.9	62.6	74	20	36	18	75	7	58		725					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085973	1206	S09	23	1	MBLS	18.4	11.7	49.7	0	0	0	0	0	0	0		190					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085974	1207	S09	23	1	MBLS	17.1	7.1	51.3	0	0	0	0	0	0	0		138					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085975	1208	S09	23	2	MBLS	17.3	6.7	49.5	0	0	0	0	0	0	0		295					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085976	1209	S09	23	3	MLKS	17.9	4.6	53.8	0	0	0	0	0	0	0		557					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085977	1801	S09	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0		290					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085978	1802	S09	23	1	XBPCS	23.0	5.9	54.0	0	0	0	0	0	0	0		132					0	0	\$0.00	.0	NM
AH 028440 COOKS HILL/YASS	A5098238	2525	S07	23	1	MCRS	18.6	4.8	67.4	0	0	0	0	0	0	0		193					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5098239	2801	S07	23	2	FXAAA	25.4	3.1	73.5	0	0	0	0	0	0	0		365					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5098240	2802	S07	23	5	FXAAA	26.1	3.1	73.4	0	0	0	0	0	0	0		831					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5098241	2803	S07	23	3	FXBKN	25.0	6.2	62.9	0	0	0	0	0	0	0		515					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5098242	2804	S07	23	2	FXSTNPCS	24.3	7.3	49.5	0	0	0	0	0	0	0		346					0	0	\$0.00	.0	AA
KS 028770 GUMS	A5042683	2215	M06	23	4	MLKS	15.8	3.3	61.0	0	0	0	0	0	0	0	MZ5S.	755	M02	2213	670.0		0	0	\$0.00	.0	NM
AH 031280 EH/DALTON	A5092660	2117	S06	23	4	SUPAAAA	18.3	0.6	78.0	92	10	39	0	35	65	81		657					0	0	\$0.00	.0	AA
AH 031280 EH/DALTON	A5092661	2118	S06	23	1	AAAAM	19.0	0.6	79.1	87	16	38	2	25	73	78		179					0	0	\$0.00	.0	AA
AH 031280 EH/DALTON	A5092662	2119	S06	23	2	SUPAAAM	18.2	0.9	77.7	84	14	26	2	19	79	73		316					0	0	\$0.00	.0	AA
AH 031280 EH/DALTON	A5092663	2120	S06	23	1	AAASUP	17.8	0.9	80.1	98	12	49	25	63	12	82		121					0	0	\$0.00	.0	AA
AH 031280 EH/DALTON	A5092664	2121	S06	23	3	AAAAM	18.1	0.4	82.3	100	18	45	64	33	3	84		485					0	0	\$0.00	.0	AA
AH 031280 EH/DALTON	A5092665	2122	S06	23	1	AAAMWNS	17.3	0.3	76.8	84	14	36	64	30	6	75		136					0	0	\$0.00	.0	AA
AH 031280 EH/DALTON	A5092666	2512	S06	23	3	MBKN	17.7	1.3	76.6	83	19	36	23	51	26	69		429					0	0	\$0.00	.0	AA
PB 031566 HEATHERLIE/TALLANGATTA	A5088653	916	M06	23	5	AAAM	16.3	0.3	74.0	76	15	44	19	78	3	64	MWF4E.H2	902	M02	919	1330.0		0	0	\$0.00	1530.0	NM
PB 031566 HEATHERLIE/TALLANGATTA	A5088656	915	M06	23	8	AAAM	17.9	1.0	75.4	89	14	53	34	59	7	79	MF4S.	1403	M02	914	1320.0		0	0	\$0.00	1500.0	NM
PB 031566 HEATHERLIE/TALLANGATTA	A5093237	935	M06	23	2	AAAM	16.7	1.5	65.2	82	10	41	2	95	3	65	MWF5S.	355					0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084588	901	M07	23	1	AAAM	17.9	0.2	76.9	80	11	47	9	77	14	71		197					0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084589	902	M07	23	2	AAAM	20.0	0.2	79.9	88	15	46	28	61	11	78		365					0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084590	903	M07	23	1	AAAM	18.0	0.4	75.9	88	11	37	5	91	4	69		134					0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084591	904	M07	23	1	AAAM	19.2	0.2	78.2	77	16	26	5	50	45	66		156					0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084592	905	M07	23	1	AAAM	18.4	0.3	78.6	69	10	45	31	56	13	70		195					0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084593	2601	M07	23	2	AAAMLMS	16.8	0.2	73.7	53	14	0	0	0	0	0		368					0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084594	2602	M07	23	3	AAAMLMS	16.1	0.1	69.8	44	17	0	0	0	0	0		521					0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084595	2603	M07	23	2	AAAMLMSPCS	16.1	0.1	63.8	0	0	0	0	0	0	0		388					0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084596	2604	M07	23	1	AAAPCSM	18.0	1.1	71.1	66	20	42	6	70	24	60		192					0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084597	2605	M07	23	3	AAAFMSTNCRT	18.5																				

PMC 037700 CCH/CROOKWELL	A5095530	5012	M06	23	2	CBKLMSPCS	20.0	1.4	67.8	0	0	0	0	0	0	0	XLP4S.50H1	242				0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095531	5013	M06	23	1	CBKBLS	22.8	10.1	50.5	0	0	0	0	0	0	0	XB5S.70H1	202				0	0	\$0.00	.0	NM
HM 038860 OAKHURST/NEW ENGLAND	A5097523	366	S06	23	3	AAAM	16.0	1.0	76.6	70	14	57	54	44	2	71	MF4E.	470				0	0	\$0.00	.0	NM
HM 038860 OAKHURST/NEW ENGLAND	A5097524	367	S06	23	2	AAM	15.6	1.0	76.0	61	13	63	26	51	23	68	MWF4S.H1	362				0	0	\$0.00	.0	NM
HM 038860 OAKHURST/NEW ENGLAND	A5097525	1231	S06	23	1	MPCS	15.6	2.2	69.3	58	19	49	35	58	7	58	MWP5S.	185				0	0	\$0.00	.0	NM
MQ 042083 VARIOUS	A5062927	1324	M06	23	15	AAAM	21.1	2.0	61.7	70	14	58	2	49	49	78	MF5S.	2755	M50	1335	745.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069644	1319	M06	23	15	AAAM	21.2	1.6	62.8	67	15	52	8	48	44	75	MF5B.	2734	M51	1414	720.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069646	1320	M06	23	4	AAAM	20.5	1.5	55.6	64	17	40	10	10	80	71	MF5B.	711	M51	1415	687.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069647	1321	M06	23	8	AAAM	22.7	0.8	65.0	67	14	61	2	60	38	78	MF5B.	1491	M51	1416	722.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069649	1322	M06	23	15	AAAM	20.5	1.4	59.9	61	11	53	0	58	42	70	MF5B.	2756	M51	1417	721.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069650	1323	M06	23	11	AAAM	20.0	1.7	60.7	64	16	45	0	59	41	66	MF5B.	2028	M51	1418	771.0	0	0	\$0.00	.0	ND
GH 042520 BENALLA	A5096571	6151	S06	23	12	AAAM	19.2	2.1	72.3	104	15	45	7	31	62	88		2412				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096572	6152	S06	23	11	AAAM	18.7	2.1	73.5	101	22	38	9	54	37	78		2207				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096573	6153	S06	23	9	AAAMWN	17.4	2.8	68.9	79	12	46	59	41	0	74		1778				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096574	6154	S06	23	10	AAAM	19.1	2.2	71.3	111	13	48	9	40	51	91		2015				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096575	6155	S06	23	14	AAAM	19.2	1.7	71.8	110	11	32	9	38	53	86		2767				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096576	6156	S06	23	2	AAAM	20.8	1.6	75.3	110	14	35	2	28	70	89		365				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096577	6157	S06	23	2	AAAM	18.7	1.6	66.2	73	20	46	6	48	46	70		342				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096578	6158	S06	23	2	AAM	18.6	2.7	71.0	100	16	23	19	59	22	72		372				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096579	6535	S06	23	2	AAMWN	19.8	8.6	49.1	58	18	45	49	46	5	61		401				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096580	6536	S06	23	8	MPCS	17.8	6.4	57.9	89	15	25	3	76	21	62		1563				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096581	6537	S06	23	2	MWNPCS	16.9	7.1	51.8	0	0	0	0	0	0	0		355				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096582	6538	S06	23	3	MBLS	18.6	8.5	45.6	0	0	0	0	0	0	0		573				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096583	6539	S06	23	2	MLKS	18.3	3.8	60.8	0	0	0	0	0	0	0		401				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096586	6540	S06	23	6	STNMCRT	16.9	2.3	68.1	0	0	0	0	0	0	0		1074				0	0	\$0.00	.0	AA
PMC 043440 KOORYNGA	A5066652	2107	S06	23	2	AAAM	16.9	2.4	66.7	87	17	37	29	42	29	71	MF5S.	325	S48	2177	1270.0	0	0	\$0.00	1320.0	CM
PMC 043440 KOORYNGA	A5066653	2102	S06	23	2	AAAAM	15.8	2.1	69.4	70	17	37	12	75	13	57	MWF5S.H1	378	S48	2178	1440.0	1,729	1,200	\$4,536.00	1500.0	NM
PMC 043440 KOORYNGA	A5066654	2103	S06	23	2	AAAMLMS	15.7	2.0	68.5	63	17	40	12	62	26	56	MWF5S.H1	331	S48	2179	1310.0	1,737	1,190	\$3,938.90	1350.0	NM
PMC 043440 KOORYNGA	A5066660	2501	S06	23	1	MCRT	17.9	5.4	63.0	0	0	0	0	0	0	0	MC5B.	168	S48	2530	460.0	1,024	645	\$1,083.60	650.0	ND
BC 044101 HEK/EGELABRA/EWA 59	A4992135	4522	S06	23	12	AAAMLMS	17.9	6.3	63.4	52	17	0	0	0	0	0	MLF5B.	2233	S02	4527	745.0	1,270	805	\$17,975.65	.0	AA
BC 046400 TL/BB	A5091637	3101	S06	23	6	AAAM	19.2	1.3	78.0	104	13	40	4	21	75	88	MF4S.H1	981				1,359	1,060	\$10,398.60	.0	NM
BC 046400 TL/BB	A5091638	3102	S06	23	2	AAAM	18.2	1.1	76.5	88	14	42	3	19	78	80	MF4S.H1	295				1,471	1,125	\$3,318.75	.0	NM
BC 046400 TL/BB	A5091640	3103	S06	23	3	AAAM	19.0	3.5	74.3	105	11	42	16	47	37	85	MF5S.E	420				1,306	970	\$4,074.00	.0	NM
BC 046400 TL/BB	A5091642	3104	S06	23	1	AAAMWNRS	15.9	2.6	73.9	80	15	49	13	52	35	70	MWF5S.H1	173				1,915	1,415	\$2,447.95	.0	NM
BC 046400 TL/BB	A5091643	3105	S06	23	1	AAAMWNRS	15.9	2.1	73.6	77	14	41	13	49	38	67	MWF5S.H1	175				1,841	1,355	\$2,371.25	.0	NM
BC 046400 TL/BB	A5091645	3301	S06	23	2	MWNRPCS	16.0	5.1	71.4	77	20	41	43	42	15	64	MWP5S.H1	309				1,485	1,060	\$3,275.40	.0	NM
PMC 047705 POOKS HILL	A5075754	2262	S06	23	4	AAAAMWNRS	16.5	0.7	77.6	77	18	47	57	33	10	72	MWF4E.H1	711	S02	2227	1550.0	1,888	1,465	\$10,416.15	1600.0	NM
PMC 047705 POOKS HILL	A5097448	2261	S06	23	14	AAAAM	17.8	0.4	79.1	77	13	47	38	31	31	75		2645				0	0	\$0.00	.0	NM
PMC 047705 POOKS HILL	A5097449	2600	S06	23	4	MPCS	17.0	0.9	71.6	73	14	42	13	47	40	68		694				0	0	\$0.00	.0	NM
PMC 047705 POOKS HILL	A5097450	2601	S06	23	2	MBLS	17.7	0.4	61.6	0	0	0	0	0	0	0		257				0	0	\$0.00	.0	NM
PMC 047705 POOKS HILL	A5097451	2602	S06	23	2	MLKS	17.4	1.6	60.8	0	0	0	0	0	0	0		341				0	0	\$0.00	.0	NM
WZ 048080 LFESS	A5099141	6102	S08	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		431				0	0	\$0.00	.0	ND
HM 049281 LISLE/WALCHA	A5094089	313	S06	23	1	AAAASUPF	16.1	1.1	80.3	80	10	42	45	50	5	72	ASF4S.	126				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094090	314	S06	23	1	AAAASUPF	16.2	1.0	81.7	87	12	41	47	46	7	74	MF4S.	120				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094091	315	S06	23	1	AAAASUPF	15.8	0.6	81.4	78	9	60	2	72	26	74	MF4E.	105				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094092	316	S06	23	1	AAAASUP	15.9	0.7	83.5	93	12	41	37	63	0	74	MF4E.	153				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094093	317	S06	23	3	AAASUP	16.7	1.0	82.4	85	11	40	40	56	4	73	MF4S.	433				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094094	318	S06	23	4	AAASUP	16.6	0.7	82.4	89	13	46	26	56	18	76	MF4E.	573				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094095	319	S06	23	2	AAASUP	16.4	0.6	80.5	77	13	59	0	46	54	77	MF4E.	284				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094096	320	S06	23	1	AASUP	16.1	0.6	79.3	76	12	57	7	81	12	70	MF4E.H1	129				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094097	321	S06	23	3	AAASUPM	15.8	0.8	80.5	84	13	37	8	90	2	64	MF4S.E	341				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094098	322	S06	23	1	AASUPM	16.2	0.8	80.1	65	15	23	0	100	0	49	MF4E.	123				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094099	323	S06	23	4	AAAM	16.4	3.0	79.5	90	20	38	17	69	14	68	MF4S.E	545				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094100	324	S06	23	1	AAAM	15.8	2.0	79.0	77	16	48	7	69	24	66	MF4S.	103				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094101	1213	S06	23	4	MBKN	15.8	3.9	72.7	83	14	34	19	70	11	64	MP4S.	623				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094102	1214	S06	23	2	MBKN	15.9	2.0	73.8	73	15	45	2	67	31	64	MP5S.	238				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099788	320	S07	23	1	AAAASUPF	.0	0.0	0.0	0	0	0	0	0	0	0		113				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099789	321	S07	23	1	AAAASUPF	.0	0.0	0.0	0	0	0	0	0	0	0		116				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099790	322	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		184				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099791	323	S07	23	1	AAA																				

HM 052882 C/LYNOCH/NE	A5093938	311	S06	23	5	AAASUP	17.3	0.8	78.2	85	13	45	10	68	22	72	MF4E.	859				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5093939	312	S06	23	5	AAAM	17.4	2.1	76.9	90	18	44	22	56	22	73	MF4S.E	807				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5093940	1208	S06	23	7	MBKN	17.1	2.9	69.8	82	15	40	40	53	7	70	MP4S.	1235				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5096139	308	S06	23	7	EXSUPAAA	17.4	0.7	77.7	85	12	53	10	61	29	77	MF4E.	1257				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096124	353	S06	23	7	EXSUPAAA	16.9	0.6	78.3	88	13	44	53	40	7	78	MF4E.	1199				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096125	354	S06	23	5	EXSUPAAA	16.4	0.7	76.4	78	10	46	48	38	14	74	MF4E.	666				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096126	355	S06	23	6	SUPAAA	17.2	0.7	77.6	83	15	47	30	63	7	72	MF4E.	1165				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096127	356	S06	23	6	SUPAAA	17.5	0.8	79.5	91	12	45	36	29	35	81	MF4E.	975				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096128	357	S06	23	7	SUPAAAAM	17.4	0.6	77.5	89	14	47	35	60	5	77	MF4E.	1345				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096129	358	S06	23	7	SUPAAAAM	17.5	0.7	78.7	87	11	46	44	32	24	80	MF4E.	1211				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096130	359	S06	23	5	SUPAA	17.0	0.7	75.3	74	12	49	57	39	4	73	MF4E.	811				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096131	360	S06	23	8	AAASUP	17.2	0.6	76.0	82	15	39	36	47	17	71	MF4E.H1	1334				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096132	361	S06	23	6	AAAAM	18.3	0.6	78.8	86	11	50	51	42	7	80	MF4E.	1044				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096133	362	S06	23	7	AAAM	17.1	2.2	76.3	87	21	47	37	60	3	71	MF4S.E	1198				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096134	363	S06	23	4	AASUP	17.4	0.8	75.5	84	15	37	33	56	11	70	MF4E.H1	546				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096135	364	S06	23	4	AAM	17.0	0.8	75.3	78	18	39	50	32	18	70	MF4E.	635				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096136	1228	S06	23	8	MBKN	16.8	2.3	69.8	82	17	38	52	39	9	70	MP5S.	1566				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096137	1229	S06	23	8	MBKN	17.0	2.1	72.1	79	21	36	29	65	6	63	MP5S.	1459				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5096138	1230	S06	23	5	MBLS	17.6	2.5	64.2	0	0	0	0	0	0	0		956				0	0	\$0.00	.0	NM
VICM 053170 VARIOUS	A4918462	2916	M06	23	2	STNMCRT	20.1	5.0	36.8	0	0	0	0	0	0	0	MP7T.60S3Q1	364				0	0	\$0.00	.0	AA
PMC 053551 CONNEN HILL/GBN	A5055155	5001	M06	23	2	AAFX	23.1	0.8	73.0	0	0	0	0	0	0	0	XF4S.70	349	S01	2804	400.0	0	0	\$0.00	.0	NM
PMC 053551 CONNEN HILL/GBN	A5055156	5002	M06	23	2	XBLMS	22.8	0.9	74.1	0	0	0	0	0	0	0	XWF4S.60H1	324	S01	2805	224.0	0	0	\$0.00	.0	NM
MH 053905 SYL-KEN/TGA	A5088178	2555	S06	23	5	STNPSCSM	18.9	1.7	45.3	0	0	0	0	0	0	0	MP7S.60S2Q1	846	S02	2530	260.0	883	400	\$3,384.00	380.0	NM
MH 055500 JPM/YASS	A5098528	2148	S07	23	2	SUPAAA	17.6	1.0	77.5	0	0	0	0	0	0	0		261				0	0	\$0.00	.0	NM
MH 055500 JPM/YASS	A5098529	2532	S07	23	1	BKNM	17.3	2.6	69.8	0	0	0	0	0	0	0		152				0	0	\$0.00	.0	NM
PJ 055540 WM/WHEEO	A5098839	2149	S07	23	2	AAAASUP	16.6	1.0	74.2	0	0	0	0	0	0	0		286				0	0	\$0.00	.0	AA
PJ 055540 WM/WHEEO	A5098840	2150	S07	23	3	AAAASUP	16.5	1.6	71.1	0	0	0	0	0	0	0		544				0	0	\$0.00	.0	M
PJ 055540 WM/WHEEO	A5098841	2151	S07	23	7	AAASUP	17.0	1.4	73.7	0	0	0	0	0	0	0		1325				0	0	\$0.00	.0	M
PJ 055540 WM/WHEEO	A5098842	2152	S07	23	2	AAAM	16.5	1.2	70.6	0	0	0	0	0	0	0		337				0	0	\$0.00	.0	M
PJ 055540 WM/WHEEO	A5098843	2533	S07	23	6	SUPBKN	16.8	3.4	67.0	0	0	0	0	0	0	0		992				0	0	\$0.00	.0	M
PJ 055540 WM/WHEEO	A5098844	2534	S07	23	2	MLKS	16.7	4.4	53.7	0	0	0	0	0	0	0		365				0	0	\$0.00	.0	M
JP 055930 MOLO SPRINGS	A5096685	1341	M06	23	6	AAAM	19.0	0.5	64.5	83	14	38	0	59	41	72	MF5S.	1110				0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096686	1342	M06	23	2	AAAM	19.1	0.5	67.8	55	12	0	0	0	0	0	MF5S.	286				0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096687	1343	M06	23	7	AAAM	17.7	1.3	69.7	86	16	31	9	57	34	68	MWF5S.	1230				0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096688	1344	M06	23	4	AAAM	19.2	1.3	72.7	76	12	48	93	7	0	80	MF4S.	678				0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096689	2930	M06	23	3	MLMS	17.4	0.2	69.3	59	12	43	73	27	0	66	MWF4E.	495				0	0	\$0.00	.0	NM
JP 055930 MOLO SPRINGS	A5096690	2931	M06	23	2	MLMS	17.7	0.1	72.0	58	15	0	0	0	0	0	MLF4E.	333				0	0	\$0.00	.0	NM
JP 055930 MOLO SPRINGS	A5096691	2932	M06	23	2	MLPCS	17.1	0.3	65.9	0	0	0	0	0	0	0	MLP5S.40	332				0	0	\$0.00	.0	NM
JP 055930 MOLO SPRINGS	A5096692	2933	M06	23	2	MPCS	17.2	2.9	58.8	74	21	30	15	49	36	59	MP5S.H1	382				0	0	\$0.00	.0	CM
PJ 056020 SVA&MA/LANGLEY VALE	A5096645	2592	S06	23	4	MCRT	18.0	5.9	60.0	0	0	0	0	0	0	0		640				0	0	\$0.00	.0	AA
MH 056280 R&GM/GUNDARY/GBN	A4964036	2101	S13	23	10	AAAAM	17.5	0.3	79.3	95	16	51	4	58	38	79	MF4E.	1426				1,646	1,305	\$18,609.30	.0	M
MH 056280 R&GM/GUNDARY/GBN	A4964037	2102	S13	23	2	AAAM	17.2	0.5	74.5	90	11	39	5	32	63	78	MF4E.	232				1,758	1,310	\$3,039.20	.0	M
MH 056280 R&GM/GUNDARY/GBN	A4964038	2103	S13	23	2	AAAMH	14.5	1.0	76.9	86	16	32	45	40	15	67	MWF5S.	255				2,614	2,010	\$5,125.50	.0	M
MH 056280 R&GM/GUNDARY/GBN	A4964039	2501	S13	23	2	BKNM	16.6	0.8	75.9	81	17	38	12	58	30	67	MP5S.H1C1	252				1,502	1,140	\$2,872.80	.0	M
MH 056280 R&GM/GUNDARY/GBN	A4964041	2502	S13	23	1	PCSM	18.1	1.5	73.0	0	0	0	0	0	0	0	MP6S.60H1C1	120				1,034	755	\$906.00	.0	M
KS 057510 EDGARLEY	A5078759	401	M05	23	13	AAAM	19.2	0.5	78.4	115	10	38	47	37	16	91	MF4E.	2532				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078760	402	M05	23	11	AAAM	18.0	0.4	77.0	99	12	35	20	20	60	83	MF4E.	2140				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078761	403	M05	23	7	AAAM	18.0	0.4	76.9	97	10	26	12	25	63	78	MF4E.	1340				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078762	404	M05	23	18	AAAM	19.0	0.3	76.7	107	10	37	54	25	21	89	MF4E.H1	3436				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078763	405	M05	23	11	AAAM	17.9	0.5	75.2	100	16	32	9	30	61	79	MWF4E.	2067				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078764	406	M05	23	4	AAAM	20.2	0.1	76.8	100	13	32	16	23	61	83	MF4E.	750				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5078765	2201	M05	23	17	AAAMPCS	17.6	1.1	71.2	91	15	33	24	36	40	74	MP4S.	3347				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5079150	407	M05	23	11	AAAM	17.7	0.5	74.3	86	16	31	16	21	63	74	MF4E.H1	2078				0	0	\$0.00	.0	AA
RDM 057593 BROOKLYN	A4975753	402	M07	23	17	AAAM	17.0	0.2	68.0	107	11	34	53	37	10	83	MF5E.H1	3178	M51	447	1150.0	0	0	\$0.00	1325.0	CM
BC 057810 GUNDAWANNA	A5096069	3109	S06	23	2	AAAASUP	16.5	3.7	72.5	69	16	49	17	71	12	63	MF4T.	381				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096070	3110	S06	23	6	AAAASUP	16.2	2.1	75.8	63	13	52	9	76	15	63	MF4T.	1148				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096071	3111	S06	23	3	AAAASUP	15.9	0.8	77.2	65	10	47	38	57	5	66	MF4E.	567				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096072	3112	S06	23	4	AAAASUP	15.3	1.3	75.2	62	17	49	4	69	27	60	MF4T.	773				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096073	3113	S06	23	5	AAAM	16.9	2.6	75.0	63	13	48	11	79	10	61	MF4T.	954				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096074	3114	S06	23	2	AAAM	16.3	1.4	76.6	62	11	51	31	69	0	62</										

HM 002241 WTT/TERRIBLE VALE/NE	A5097919	378	S06	23	4	AAAAM	17.3	0.8	81.0	87	8	42	53	29	18	80		745				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097920	379	S06	23	1	AAAAM	18.5	0.5	79.5	88	16	41	17	66	17	74		185				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097921	380	S06	23	2	AAAAM	16.8	1.1	77.1	0	0	0	0	0	0	0		357				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097922	381	S06	23	6	AAAM	17.0	2.7	77.6	86	13	49	26	44	30	77		1067				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097923	382	S06	23	1	SUPAAAA	15.7	0.6	79.5	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097924	383	S06	23	2	SUPAAA	16.1	0.7	80.8	87	15	44	14	48	38	74		386				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097925	384	S06	23	3	SUPAAAAM	16.3	0.6	78.0	0	0	0	0	0	0	0		509				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097926	385	S06	23	6	SUPAA	16.3	0.8	77.4	86	13	46	16	71	13	71		1153				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097927	386	S06	23	3	AAAAM	16.9	0.5	81.2	89	12	53	34	51	15	80		398				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097928	387	S06	23	2	AAAM	16.3	2.0	78.9	94	18	41	24	67	9	72		342				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097929	1237	S06	23	4	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		766				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097930	1238	S06	23	6	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		1106				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097931	1239	S06	23	6	MBKN	16.5	2.1	73.5	85	16	32	43	43	14	68		1081				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097932	1240	S06	23	1	MBKN	16.5	3.2	68.3	0	0	0	0	0	0	0		133				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097933	1241	S06	23	2	AAMPCS	16.2	3.7	72.5	77	17	39	31	62	7	63		292				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097934	1242	S06	23	6	MBLS	17.2	1.6	64.8	0	0	0	0	0	0	0		1165				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097935	1243	S06	23	4	MPCS	16.7	2.8	60.7	0	0	0	0	0	0	0		684				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097936	1244	S06	23	4	MLKS	16.6	2.4	67.4	0	0	0	0	0	0	0		753				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097937	1245	S06	23	3	MCRT	18.1	1.4	73.1	0	0	0	0	0	0	0		482				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097938	1246	S06	23	2	MWIGS	15.8	10.1	59.3	0	0	0	0	0	0	0		307				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5097939	1247	S06	23	3	MSNCRCT	17.4	3.1	49.7	0	0	0	0	0	0	0		453				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5094373	4154	S06	23	11	AAAM	19.6	1.5	69.5	81	16	37	4	54	42	71	MF5S.	1814				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5094374	4155	S06	23	11	AAAM	19.5	1.6	71.7	87	10	46	0	47	53	79	MF5B.	1924				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5094375	4156	S06	23	10	AAAM	19.7	1.4	72.9	85	12	53	19	47	34	81	MF5S.	1794				0	0	\$0.00	.0	AA
PMC 003020 LA/Y	A5098243	2143	S07	23	10	AAAM	19.1	0.5	79.6	0	0	0	0	0	0	0		1791				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098244	2144	S07	23	6	AAAM	19.1	0.5	77.4	0	0	0	0	0	0	0		1079				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098245	2145	S07	23	2	AAAAM	18.5	0.1	80.7	0	0	0	0	0	0	0		346				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098246	2526	S07	23	4	MPCS	17.8	1.2	67.5	0	0	0	0	0	0	0		634				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098247	2527	S07	23	1	MPCS	16.7	2.5	67.5	0	0	0	0	0	0	0		157				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098248	2528	S07	23	1	MBLS	18.0	1.7	61.9	0	0	0	0	0	0	0		181				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098249	2529	S07	23	2	MLKS	17.2	2.3	59.3	0	0	0	0	0	0	0		260				0	0	\$0.00	.0	NM
PMC 003020 LA/Y	A5098250	2530	S07	23	2	MCRT	20.1	1.6	65.8	0	0	0	0	0	0	0		250				0	0	\$0.00	.0	NM
GH 003280 ADA/WARRINGAH	A5092396	6106	S06	23	6	AAAAM	19.2	2.7	73.4	103	15	45	3	80	17	80	MF4F.	1145				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092397	6107	S06	23	5	AAAAM	19.8	3.6	72.9	106	15	43	3	77	20	81		960				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092398	6108	S06	23	19	AAAAM	20.0	1.7	75.7	111	12	46	8	75	17	87	MF4F.	3630				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092399	6109	S06	23	12	AAAAM	20.1	3.0	72.4	102	17	38	23	54	23	81		2293				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092400	6110	S06	23	8	AAAAM	20.1	2.7	72.7	102	14	43	9	57	34	84	MF4F.	1528				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092401	6111	S06	23	7	AAAAM	19.8	2.4	72.6	100	14	43	8	73	19	80		1316				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092402	6112	S06	23	7	AAAMWN	19.0	3.1	71.5	98	17	39	34	59	7	77	MWF5F.	1328				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092403	6113	S06	23	4	AAAMWN	18.9	2.9	70.0	117	14	43	21	69	10	86		759				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092404	6114	S06	23	12	AAAMWN	18.5	3.0	70.5	86	18	42	27	73	0	70	MWF5F.H1S1	2285				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092405	6115	S06	23	15	AAAMWN	18.3	3.1	71.2	78	18	48	58	42	0	73	MWF5B.	2775				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092406	6116	S06	23	18	AAAM	20.1	2.0	74.3	99	17	46	3	66	31	81		3454				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092407	6117	S06	23	11	AAAM	19.2	2.1	73.2	106	13	42	10	75	15	81	MF5F.	2103				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092408	6118	S06	23	11	AAAM	20.0	4.1	70.6	112	11	40	3	90	7	82	MF5F.	2120				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092409	6119	S06	23	12	AAAM	20.4	2.2	73.8	107	12	35	16	75	9	81	MF5F.	2293				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092410	6120	S06	23	17	AAAM	20.5	2.0	72.1	103	19	41	26	61	13	81		3224				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092411	6121	S06	23	1	AAMRM	19.4	1.9	67.1	47	18	0	0	0	0	0	MF5F.	178				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092412	6122	S06	23	2	AAAM	21.0	3.0	68.9	78	13	51	8	59	33	77	MF5F.	334				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092413	6504	S06	23	6	MPCS	17.6	5.6	58.1	75	24	33	55	37	8	63	MP5F.H1	1080				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092414	6505	S06	23	9	MPCS	18.3	7.0	57.2	96	15	34	9	80	11	69	MP5B.	1728				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092415	6506	S06	23	8	MPCS	18.7	7.1	56.9	88	18	33	22	59	19	68	MP5F.	1488				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092416	6507	S06	23	3	MBLS	17.9	11.1	44.0	0	0	0	0	0	0	0	MB5B.60H1	517				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092417	6508	S06	23	8	MBLS	18.8	13.4	42.8	0	0	0	0	0	0	0	MB5B.60H1	1528				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092418	6509	S06	23	6	MLKS	18.6	3.1	59.6	0	0	0	0	0	0	0	MZ4F.	1145				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092419	6510	S06	23	5	MCRT	18.8	7.5	42.1	0	0	0	0	0	0	0	MC5B.S1	914				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092420	6511	S06	23	4	STNMPCS	18.1	6.7	40.9	0	0	0	0	0	0	0	MP7B.60S2	696				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092421	6512	S06	23	7	STNMCRT	20.7	10.3	47.1	0	0	0	0	0	0	0	MC5F.S2	1285				0	0	\$0.00	.0	AA
GH 003280 ADA/WARRINGAH	A5092422	6802	S06	23	2	AAAFX	23.1	2.0	73.4	0	0	0	0	0	0	0		339				0	0	\$0.00	.0	AA
AH 006200 GP&EJB/DALTON	A5083331	2104	S07	23	2	AAAM	18.7	0.8	75.9	84	17	48	5	55	40	75	MF4S.	323				1,462	1,110	\$3,585.30	.0	M
AH 006200 GP&EJB/DALTON	A5083332	2105	S07	23	6	AAAM	18.8	0.8	77.1	100	12	27	43	53	4	77	MF4S.	1142				1,349	1,040	\$11,876.80	.0	M

HM 008790 SC/BLENMORE/NEW ENG	A5087158	1901	S09	23	1	AMPCS	17.7	2.5	71.8	0	0	0	0	0	0	0	142				0	0	\$0.00	.0	M	
BC 009140 H&AB/BONNAYR	A5097510	4180	S06	23	12	AAAM	19.5	1.8	74.4	57	14	66	16	53	31	72	2324				0	0	\$0.00	.0	NM	
BC 009140 H&AB/BONNAYR	A5097511	4181	S06	23	12	AAAM	19.4	1.5	73.5	63	14	66	16	49	35	76	MF5B.	2313			0	0	\$0.00	.0	NM	
BC 009140 H&AB/BONNAYR	A5097512	4182	S06	23	8	AAAM	19.8	1.1	74.4	62	12	69	43	37	20	80	MF5B.	1537			0	0	\$0.00	.0	NM	
BC 009140 H&AB/BONNAYR	A5097513	4183	S06	23	2	AAAM	18.4	1.5	70.3	56	15	0	0	0	0	0	MF5B.	378			0	0	\$0.00	.0	NM	
BC 009140 H&AB/BONNAYR	A5097514	4184	S06	23	7	AAAMWNS	16.2	4.7	66.0	93	15	33	25	68	7	68		1337			0	0	\$0.00	.0	NM	
BC 009140 H&AB/BONNAYR	A5097515	4185	S06	23	8	AAAMWNS	16.5	4.5	67.7	94	14	35	31	59	10	70	MWF5S.	1538			0	0	\$0.00	.0	NM	
BC 009140 H&AB/BONNAYR	A5097516	4186	S06	23	2	AAAMWNS	15.9	3.6	65.3	94	12	31	18	68	14	67		380			0	0	\$0.00	.0	NM	
BC 009140 H&AB/BONNAYR	A5097517	4528	S06	23	4	MPCS	18.7	7.1	57.0	53	15	0	0	0	0	0		684			0	0	\$0.00	.0	NM	
BC 009140 H&AB/BONNAYR	A5097518	4529	S06	23	5	MWPCS	16.2	8.9	56.7	91	16	36	41	53	6	65	MWP5S.H1	960			0	0	\$0.00	.0	NM	
BC 009140 H&AB/BONNAYR	A5097519	4530	S06	23	3	MBLS	19.0	15.2	42.8	0	0	0	0	0	0	0		469			0	0	\$0.00	.0	NM	
BC 009140 H&AB/BONNAYR	A5097520	4531	S06	23	2	MWBLS	17.0	14.2	43.3	0	0	0	0	0	0	0		344			0	0	\$0.00	.0	NM	
BC 009140 H&AB/BONNAYR	A5097521	4532	S06	23	3	STNMPCS	18.3	8.9	47.2	0	0	0	0	0	0	0		495			0	0	\$0.00	.0	NM	
BC 009140 H&AB/BONNAYR	A5097522	4533	S06	23	2	STNMCRT	17.1	12.8	44.7	0	0	0	0	0	0	0		314			0	0	\$0.00	.0	NM	
RW 009544 WATERVALLEY	A4985493	2939	M06	23	2	STNMPCS	22.9	3.3	41.1	0	0	0	0	0	0	0	MP7S.80S2Q1	380	M49	2926	112.0	0	0	\$0.00	.0	M
RW 009544 WATERVALLEY	A4990230	2936	M06	23	3	MDAG	21.0	3.3	40.2	0	0	0	0	0	0	0	MC6S.S2Q2	563	M49	2928	110.0	0	0	\$0.00	.0	ND
RW 009544 WATERVALLEY	A5003341	2937	M06	23	3	MCRT	21.2	4.3	51.9	0	0	0	0	0	0	0	MC5B.	392	M49	2925	280.0	0	0	\$0.00	.0	M
RW 009544 WATERVALLEY	A5012713	2940	M06	23	3	STNMPCS	22.2	3.4	42.9	0	0	0	0	0	0	0	MP7S.70S2Q1	569	M49	2927	150.0	0	0	\$0.00	.0	M
RW 009544 WATERVALLEY	A5033841	1345	M06	23	14	AAAM	21.5	1.6	63.7	88	14	43	44	54	2	79	MF5S.	2537	M49	1356	820.0	0	0	\$0.00	.0	M
RW 009544 WATERVALLEY	A5033850	2934	M06	23	4	MPCS	20.1	3.4	59.2	75	20	36	29	69	2	63	MP5S.J1	726	M49	2929	680.0	0	0	\$0.00	.0	M
RW 009544 WATERVALLEY	A5033855	2935	M06	23	4	MBLS	21.0	9.2	41.5	0	0	0	0	0	0	0	MB5S.70H1	726	M49	2930	235.0	0	0	\$0.00	.0	M
RW 009544 WATERVALLEY	A5057537	2938	M06	23	3	MBLS	21.1	12.3	36.6	0	0	0	0	0	0	0	MB5S.70H1C1	521	M48	2980	179.0	0	0	\$0.00	.0	M
TBT 009815 INGLEWOOD	A5097759	732	M07	23	10	AAAAM	16.6	0.6	78.8	0	0	0	0	0	0	0		2004			0	0	\$0.00	.0	AA	
TBT 009815 INGLEWOOD	A5097760	733	M07	23	9	AAAM	16.8	0.8	75.8	0	0	0	0	0	0	0		1803			0	0	\$0.00	.0	AA	
TBT 009815 INGLEWOOD	A5097761	2420	M07	23	5	AAAMPCS	16.6	1.5	69.9	0	0	0	0	0	0	0		850			0	0	\$0.00	.0	AA	
TBT 010420 BOWOOD	A5076969	4453	M06	23	2	COTMX	30.5	0.4	73.0	0	0	0	0	0	0	0	XF4E.120H1C2	329			0	0	\$0.00	.0	NM	
TBT 010420 BOWOOD	A5076970	4454	M06	23	5	MXLKS	29.6	0.3	60.7	0	0	0	0	0	0	0	XZ5E.K1	874			0	0	\$0.00	.0	NM	
TBT 010420 BOWOOD	A5076971	4455	M06	23	2	AAAMXPCS	29.2	0.5	58.4	0	0	0	0	0	0	0	XP5E.90H1	386			0	0	\$0.00	.0	NM	
TBT 010420 BOWOOD	A5076972	4456	M06	23	5	AAAMXBLS	31.8	0.9	55.8	0	0	0	0	0	0	0	XB5S.70H1	851			0	0	\$0.00	.0	NM	
TBT 010420 BOWOOD	A5076973	4457	M06	23	5	AAAFX	28.3	0.3	71.9	0	0	0	0	0	0	0	XF4E.110H2U1	933			0	0	\$0.00	.0	NM	
TBT 010420 BOWOOD	A5076974	4458	M06	23	19	AAAFX	30.9	0.3	72.3	0	0	0	0	0	0	0	XF4E.80H1	3595			0	0	\$0.00	.0	NM	
TBT 010420 BOWOOD	A5076975	4459	M06	23	17	AAAMX	31.1	0.4	73.5	0	0	0	0	0	0	0	XF4E.110H1U1	3273			0	0	\$0.00	.0	NM	
TBT 010420 BOWOOD	A5076976	4460	M06	23	24	AAAMX	33.1	0.2	72.9	0	0	0	0	0	0	0	XF4E.90H1	4637			0	0	\$0.00	.0	NM	
TBT 010420 BOWOOD	A5076977	4461	M06	23	17	AAAMX	33.0	0.1	74.0	0	0	0	0	0	0	0	XF4E.100H1	3207			0	0	\$0.00	.0	ND	
TBT 010420 BOWOOD	A5076978	4462	M06	23	6	AAACX	34.7	0.3	74.0	0	0	0	0	0	0	0	XF4E.120H1U1	950			0	0	\$0.00	.0	NM	
TBT 010420 BOWOOD	A5076979	4463	M06	23	3	AAMX	30.9	0.2	71.3	0	0	0	0	0	0	0	XF4E.110H2	427			0	0	\$0.00	.0	NM	
TBT 010420 BOWOOD	A5076980	4464	M06	23	5	AAMX	30.2	0.1	76.5	0	0	0	0	0	0	0	XLF4E.20K1	854			0	0	\$0.00	.0	NM	
TBT 010420 BOWOOD	A5076981	4465	M06	23	3	MXPCS	28.2	0.4	63.2	0	0	0	0	0	0	0	XP5E.100H1	484			0	0	\$0.00	.0	NM	
TBT 010420 BOWOOD	A5076982	4466	M06	23	2	MXBLS	29.7	0.7	55.1	0	0	0	0	0	0	0	XB5E.70H1	346			0	0	\$0.00	.0	NM	
TBT 010420 BOWOOD	A5081571	4467	M06	23	8	AAAFX	30.3	0.5	73.4	0	0	0	0	0	0	0	XF4E.120H2U1	1429			0	0	\$0.00	.0	NM	
MH 010830 KANGIARA/YASS	A5092565	2110	S06	23	11	AAAAM	18.8	2.0	70.2	83	16	37	46	31	23	74		2098			0	0	\$0.00	.0	AA	
MH 010830 KANGIARA/YASS	A5092566	2111	S06	23	3	AAAAM	18.9	1.6	70.7	99	10	34	30	23	47	82	MF5S.	572			0	0	\$0.00	.0	AA	
MH 010830 KANGIARA/YASS	A5092567	2112	S06	23	8	AAAM	18.6	2.2	67.4	87	14	42	29	35	36	77	MF5S.	1546			0	0	\$0.00	.0	AA	
MH 010830 KANGIARA/YASS	A5092568	2113	S06	23	3	AAAM	18.1	1.9	67.8	72	19	29	37	37	26	63		519			0	0	\$0.00	.0	AA	
MH 010830 KANGIARA/YASS	A5092569	2114	S06	23	2	AAAM	19.1	1.4	69.8	91	18	34	20	42	38	73		346			0	0	\$0.00	.0	AA	
MH 010830 KANGIARA/YASS	A5092570	2506	S06	23	6	MBKN	17.7	2.9	66.2	78	20	34	10	59	31	62	MP5S.H1	1128			0	0	\$0.00	.0	AA	
MH 010830 KANGIARA/YASS	A5092571	2507	S06	23	2	MBLS	18.1	2.3	60.1	0	0	0	0	0	0	0		344			0	0	\$0.00	.0	AA	
MH 010830 KANGIARA/YASS	A5092572	2508	S06	23	2	AAAMLMS	17.3	2.3	65.4	0	0	0	0	0	0	0		383			0	0	\$0.00	.0	AA	
MH 010830 KANGIARA/YASS	A5092573	2509	S06	23	1	AAMLMS	16.9	2.6	64.1	0	0	0	0	0	0	0		192			0	0	\$0.00	.0	AA	
PMC 012310 BOOROOMBA	A5093462	2219	S06	23	12	AAAAM	17.1	1.7	77.5	85	12	51	12	28	60	80	MF4S.	2387			0	0	\$0.00	.0	AA	
PMC 012310 BOOROOMBA	A5093463	2220	S06	23	12	AAAAM	17.1	2.0	76.8	82	16	51	11	43	46	75	MF4S.	2306			0	0	\$0.00	.0	AA	
PMC 012310 BOOROOMBA	A5093464	2221	S06	23	9	AAAAM	16.2	1.9	77.1	80	11	53	14	51	35	75	MF4S.	1653			0	0	\$0.00	.0	AA	
PMC 012310 BOOROOMBA	A5093465	2222	S06	23	10	AAAAM	16.4	1.0	76.7	83	14	45	13	53	34	72	MF4S.	1961			0	0	\$0.00	.0	NM	
PMC 012310 BOOROOMBA	A5093466	2223	S06	23	6	AAAM	16.2	1.6	74.0	83	17	37	16	58	26	67	MF4S.H1	1177			0	0	\$0.00	.0	AA	
PMC 012310 BOOROOMBA	A5093467	2224	S06	23	5	AAAM	15.9	0.9	73.4	74	21	40	15	65	20	62	MF4S.H1	979			0	0	\$0.00	.0	NM	
PMC 012310 BOOROOMBA	A5093468	2225	S06	23	2	AAAM	16.1	0.5	72.9	63	14	39	48	46	6	62	MF4E.	323			0	0	\$0.00	.0	AA	
PMC 012310 BOOROOMBA	A5093469	2582	S06	23	12	MBKN	16.3	5.7	67.2	80	16	35	14	63	23	63		2322			0	0	\$0.00	.0	AA	
PMC 012310 BOOROOMBA	A5093470	2583	S06	23	4	MBKN	15.8	3.7	67.9	79	16	37	20	41	39	65	MP5S.	768			0	0	\$0.00	.0	NM	
PMC 012310 BOOROOMBA	A5093471	2584	S06	23	5	MBLS	16.7	4.3	59.6	72	17	31	18	67	15	59	MB5S.H1S1	977			0	0	\$0.00	.0	AA	
PMC 012310 BOOROOMBA	A5093472	2585	S06	23	3	MPCS	16.2	5.9	54.0	0	0	0	0	0	0	0	MC5S.S1	570			0	0	\$0.00	.0	AA	
PMC 012310 BOOROOMBA	A5093473	2586	S06	23	15	MCRT	17.3	5.5	61.7	0	0	0	0	0	0	0	MC4S.S1	2981			0	0	\$0.00	.0	ND	
PMC 012310 BOOROOMBA	A5093474																									

PB 016400 SWD/CARRAMAR	A5099341	2623	M07	23	4	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0			0	0	\$0.00	.0	M	
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082809	425	M06	23	8	AAAAM	17.5	0.8	74.0	91	12	34	50	31	19	78	MF4S.	1554			0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082810	426	M06	23	3	AAAAM	16.6	0.6	74.8	85	10	43	16	52	32	73	MWF4E.	567			0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082812	427	M06	23	14	AAAM	17.5	0.7	73.8	99	15	35	29	32	39	79	MF4E.	2627			0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082814	428	M06	23	10	AAAM	17.5	0.7	70.8	107	13	36	17	38	45	83	MF4S.H1	1900			0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082815	2213	M06	23	3	AAAM	17.5	1.1	67.7	101	21	34	7	36	57	77	MUF5S.H1U1C1	569			0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082816	423	M06	23	7	AAAM	16.1	0.6	72.4	83	18	37	14	46	40	67	MWF4E.H1	1283			0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082817	424	M06	23	5	AAAM	15.7	0.8	71.8	72	20	39	4	37	59	63	MWF4S.H2	955			0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082818	2207	M06	23	10	AAAMPCS	16.9	1.6	64.5	87	21	29	15	52	33	66	MP5S.	1917			0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082819	2208	M06	23	2	MLPCS	15.5	1.3	65.8	69	18	28	9	78	13	53	MWP5S.H1	373			0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082820	2209	M06	23	3	MPCS	16.2	2.4	66.1	83	22	37	5	65	30	62	MP5S.J1	525			0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082821	2210	M06	23	3	MLKS	16.5	1.2	60.9	0	0	0	0	0	0	0	MZ5S.P1	566			0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082822	2211	M06	23	4	AAAMBLS	17.2	0.8	59.2	0	0	0	0	0	0	0	MB5S.70H1	744			0	0	\$0.00	.0	NM
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082823	2212	M06	23	2	AAMBLS	17.8	2.6	56.7	0	0	0	0	0	0	0	MB5S.70H1	382			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097219	6105	S07	23	8	AAAM	19.9	1.9	68.8	81	16	46	2	45	53	76		1562			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097220	6106	S07	23	6	AAAM	19.8	1.4	68.7	67	17	50	20	61	19	69		1169			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097221	6107	S07	23	4	AAAM	19.5	1.9	67.1	83	15	46	3	52	45	76		778			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097222	6108	S07	23	16	AAAM	20.3	2.1	69.0	89	13	37	7	34	59	80		2931			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097223	6109	S07	23	4	AAAM	20.3	1.6	68.7	90	12	46	53	32	15	83		766			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097224	6110	S07	23	14	AAAM	20.0	1.7	68.8	83	15	45	2	31	67	79		2694			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097225	6111	S07	23	2	AAAM	19.6	2.1	66.7	90	17	37	32	35	33	77		386			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097226	6112	S07	23	10	AAAM	20.4	2.0	68.0	81	16	41	5	33	62	76		1850			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097227	6113	S07	23	9	AAAM	20.5	1.8	68.2	78	20	44	8	38	54	74		1656			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097228	6114	S07	23	2	AAAM	20.1	1.5	68.7	90	14	43	12	40	48	81		391			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097229	6115	S07	23	7	AAAM	19.3	1.5	68.0	57	14	63	13	74	13	68		1364			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097230	6116	S07	23	1	AAM	20.1	2.6	67.4	80	19	35	7	29	64	73		192			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097231	6501	S07	23	9	MPCS	18.9	6.0	56.8	67	23	25	10	65	25	53		1686			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097232	6502	S07	23	1	MPCS	18.9	5.4	54.1	58	27	0	0	0	0	0		192			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097233	6503	S07	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0		768			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097234	6504	S07	23	3	MLKS	18.9	3.5	56.8	0	0	0	0	0	0	0		576			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097235	6505	S07	23	4	STNMPCS	20.6	4.0	41.7	0	0	0	0	0	0	0		778			0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097406	6506	S07	23	3	STNMCRT	21.6	4.7	44.5	0	0	0	0	0	0	0		582			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093572	701	M07	23	7	AAAAM	17.4	1.2	77.1	97	11	35	38	36	26	79		1346			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093573	702	M07	23	6	AAAAM	17.6	1.1	77.3	95	14	42	39	21	40	83		1165			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093574	703	M07	23	8	AAAAM	17.3	1.3	78.1	83	15	47	38	47	15	75		1512			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093575	704	M07	23	6	AAAAM	17.1	0.7	75.1	83	14	44	42	49	9	73		1115			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093576	705	M07	23	4	AAAM	18.4	1.3	78.4	99	10	40	15	40	45	83		778			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093577	706	M07	23	8	AAAM	16.8	0.8	73.5	83	9	41	64	22	14	78		1535			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093578	707	M07	23	8	AAAM	18.7	1.2	78.8	101	13	47	23	28	49	88		1559			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093579	708	M07	23	10	AAAM	18.4	1.1	78.0	93	11	43	59	28	13	83		1898			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093580	709	M07	23	2	AAAM	17.3	1.3	76.0	90	11	31	49	34	17	75		266			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093581	710	M07	23	2	AAAM	17.0	1.3	71.8	75	19	46	68	30	2	71		393			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093582	711	M07	23	4	AAAM	17.2	1.1	73.9	93	11	44	8	52	40	78		786			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093583	712	M07	23	5	AAAM	17.5	1.0	73.9	90	11	42	19	36	45	80		976			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093584	713	M07	23	5	AAAM	18.9	1.1	74.3	97	20	39	18	23	59	82		963			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093585	2401	M07	23	3	AAAMPCS	16.3	1.4	67.3	78	12	41	64	34	2	71		583			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093586	2402	M07	23	10	AAAMPCS	17.1	3.1	67.1	87	13	37	18	50	32	71		1993			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093587	2403	M07	23	3	AAAMBLS	17.6	3.4	60.4	0	0	0	0	0	0	0		599			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093588	2404	M07	23	4	AMLKS	17.1	2.2	64.2	0	0	0	0	0	0	0		771			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093589	2405	M07	23	3	MBLS	17.4	4.1	56.8	0	0	0	0	0	0	0		590			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093590	2406	M07	23	2	MSTN	17.5	2.9	49.9	0	0	0	0	0	0	0		387			0	0	\$0.00	.0	NM
TBT 019550 GLEN QUOIN	A5093591	4401	M07	23	3	AAA	26.6	0.4	81.4	0	0	0	0	0	0	0		465			0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099362	1344	M07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1345	M07	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099364	1346	M07	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099365	1347	M07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099366	1348	M07	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099367	2926	M07	23	2	MLOCKS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099368	2927	M07	23	2	MSHNKS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099369	2928	M07	23	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099370	2929	M07	23	3	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099371	2930	M07	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099372	2931	M07	23	3	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	NM

MH 022720 FAIRVIEW/FF/YASS	A5095826	2201	S06	23	2	AAAAM	17.7	2.1	76.3	91	10	44	22	36	42	81	MF4S.	382					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095827	2202	S06	23	10	AAAAM	16.9	1.5	75.2	89	16	33	10	40	50	72	MF4S.	1910					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095828	2203	S06	23	3	AAAAM	16.5	2.0	74.9	80	17	37	17	48	35	68	MF4S.	563					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095829	2204	S06	23	7	AAAM	16.7	2.2	70.7	78	16	29	18	78	4	59	MF4S.	1324					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095830	2205	S06	23	3	AAAM	16.6	0.8	75.0	59	14	54	7	38	55	67	MF4S.H1	492					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095831	2206	S06	23	4	AAAM	16.0	2.1	70.3	66	19	40	4	31	65	63	MF5S.	752					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095832	2207	S06	23	3	AAAM	17.1	1.5	71.9	90	19	35	24	31	45	73	MF5S.H1	510					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095833	2567	S06	23	6	MBKN	16.5	4.3	67.5	74	18	35	9	68	23	60	MP5S.C1	1129					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095834	2568	S06	23	10	MBKN	16.7	3.5	69.5	82	24	34	17	49	34	64	MP5S.C1	1816					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095835	2569	S06	23	3	MBKN	16.5	1.6	73.6	62	22	53	4	20	76	67	MP5S.	449					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095836	2570	S06	23	3	MBKN	16.8	5.3	66.3	72	15	38	20	47	33	64	MP5S.C1	544					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095837	2571	S06	23	6	MBLS	16.9	5.4	58.7	0	0	0	0	0	0	0	MB5S.70	1158					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095838	2572	S06	23	3	MBLS	17.1	3.1	63.4	0	0	0	0	0	0	0	MB5S.60	508					0	0	\$0.00	.0	AA
MH 022720 FAIRVIEW/FF/YASS	A5095839	2573	S06	23	4	MLKS	16.3	4.7	62.5	0	0	0	0	0	0	0	MZ5S.	651					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095994	4187	S06	23	12	AAAM	20.7	3.2	64.4	103	11	35	2	54	44	83		2391					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095995	4188	S06	23	15	AAAM	19.9	3.7	62.4	114	8	43	8	46	46	91		2995					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095996	4189	S06	23	4	AAAM	20.3	2.6	61.3	103	11	43	25	55	20	85		769					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095997	4190	S06	23	3	AAAMWNS	17.9	4.3	58.8	78	11	39	77	22	1	74		541					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095998	4191	S06	23	14	AAAMWNS	17.7	20.0	45.4	82	23	38	64	36	0	62		2523					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5095999	4192	S06	23	12	AAAM	20.3	2.7	65.1	104	13	39	12	62	26	83	MF5B.	2300					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096000	4534	S06	23	8	MPCS	19.7	9.9	55.2	105	18	31	11	65	24	74	MP5B.	1499					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096001	4535	S06	23	8	MPCS	19.8	8.7	56.2	100	18	28	15	62	23	71	MP5B.	1572					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096002	4536	S06	23	2	MWPCS	17.0	7.0	53.7	0	0	0	0	0	0	0		398					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096003	4537	S06	23	1	MBLS	19.8	13.9	41.5	85	16	24	5	69	26	62		191					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096004	4538	S06	23	4	MBLS	19.7	16.4	39.7	0	0	0	0	0	0	0		709					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096005	4539	S06	23	2	MBLS	17.7	18.5	39.1	0	0	0	0	0	0	0		335					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096006	4540	S06	23	3	MLKS	19.6	4.9	56.3	0	0	0	0	0	0	0		474					0	0	\$0.00	.0	AA
MQ 023011 WINBAR	A5096007	4811	S06	23	3	MXAAAWNRS	24.7	8.6	56.0	0	0	0	0	0	0	0		404					0	0	\$0.00	.0	NM
MQ 023011 WINBAR	A5096143	4541	S06	23	3	MPCS	19.7	7.6	57.5	95	19	27	11	74	15	68		583					0	0	\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGEE	A5097834	3117	S06	23	3	AAAASUP	16.2	1.8	72.6	87	19	41	22	31	47	74		423					0	0	\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGEE	A5097835	3118	S06	23	4	AAASUP	17.0	3.2	72.2	119	10	40	51	36	13	90		711					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097836	3119	S06	23	3	AAASUP	17.4	0.7	75.9	85	11	46	15	44	41	77		481					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097837	3120	S06	23	2	AAAM	16.6	1.9	73.5	85	20	38	4	78	18	64		307					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097838	3121	S06	23	1	AAAAM	17.1	1.5	72.0	97	21	36	34	30	36	76		182					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097839	3122	S06	23	2	AAASUP	16.1	1.1	74.9	86	15	36	62	36	2	72		272					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097840	3307	S06	23	1	MBKN	15.1	2.0	69.6	67	21	39	48	38	14	61		175					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097841	3308	S06	23	4	MBKN	16.3	3.2	65.7	78	18	45	12	54	34	66		619					0	0	\$0.00	.0	AA
JCR 023620 CALOOLA/MUDGEE	A5097842	3309	S06	23	2	MBKN	16.4	5.2	64.1	88	22	46	28	49	23	70		334					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097843	3310	S06	23	1	MBLS	16.1	5.0	54.0	0	0	0	0	0	0	0		188					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097844	3311	S06	23	1	MPCS	15.7	5.1	57.2	0	0	0	0	0	0	0		183					0	0	\$0.00	.0	NM
JCR 023620 CALOOLA/MUDGEE	A5097845	3312	S06	23	1	MLKS	16.0	4.5	56.4	0	0	0	0	0	0	0		187					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099542	5101	S07	23	9	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1712					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099543	5102	S07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		509					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099544	5103	S07	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1850					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099545	5401	S07	23	6	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1132					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099546	5402	S07	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		369					0	0	\$0.00	.0	NM
MH 023765 K/TI TREE	A5099547	5403	S07	23	4	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		747					0	0	\$0.00	.0	NM
BAC 025073 NORTHVIEW	A5094234	4448	M06	23	2	AAAFX	25.6	0.7	73.2	0	0	0	0	0	0	0	XF4S.100	298					0	0	\$0.00	.0	NM
BAC 025073 NORTHVIEW	A5094235	4449	M06	23	2	AAAMX	26.0	0.8	75.9	0	0	0	0	0	0	0	XF4S.90	300					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085965	307	S09	23	6	AAAM	17.5	1.2	76.3	90	16	44	2	59	39	74		1008					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085966	308	S09	23	11	AAAM	18.9	1.3	75.4	78	20	39	10	72	18	66		1926					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085967	309	S09	23	3	AAAM	18.0	1.3	72.9	77	15	17	2	89	9	55		383					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085968	310	S09	23	10	AAAM	17.4	1.4	71.1	71	17	51	41	52	7	69		1654					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085969	1202	S09	23	1	AAAM	18.4	4.7	67.5	100	17	37	8	69	23	74		127					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085970	1203	S09	23	4	MPCS	18.1	6.1	63.3	60	21	48	5	60	35	58		754					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085971	1204	S09	23	2	MPCS	17.1	3.1	66.7	0	0	0	0	0	0	0		348					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085972	1205	S09	23	4	MPCS	16.9	3.9	62.6	74	20	36	18	75	7	58		725					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085973	1206	S09	23	1	MBLS	18.4	11.7	49.7	0	0	0	0	0	0	0		190					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085974	1207	S09	23	1	MBLS	17.1	7.1	51.3	0	0	0	0	0	0	0		138					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085975	1208	S09	23	2	MBLS	17.3	6.7	49.5	0	0	0	0	0	0	0		295					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085976	1209	S09	23	3	MLKS	17.9	4.6	53.8																		

PB 033121 SPH/ST/ASWGA/A/177	A5084588	901	M07	23	1	AAAM	17.9	0.2	76.9	80	11	47	9	77	14	71		197				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084589	902	M07	23	2	AAAM	20.0	0.2	79.9	88	15	46	28	61	11	78		365				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084590	903	M07	23	1	AAAM	18.0	0.4	75.9	88	11	37	5	91	4	69		134				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084591	904	M07	23	1	AAAM	19.2	0.2	78.2	77	16	26	5	50	45	66		156				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084592	905	M07	23	1	AAAM	18.4	0.3	78.6	69	10	45	31	56	13	70		195				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084593	2601	M07	23	2	AAAMLMS	16.8	0.2	73.7	53	14	0	0	0	0	0		368				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084594	2602	M07	23	3	AAAMLMS	16.1	0.1	69.8	44	17	0	0	0	0	0		521				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084595	2603	M07	23	2	AAAMLMSPCS	16.1	0.1	63.8	0	0	0	0	0	0	0		388				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084596	2604	M07	23	1	AAAPCSM	18.0	1.1	71.1	66	20	42	6	70	24	60		192				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084597	2605	M07	23	3	AAAFMSTNCRT	18.5	3.0	56.6	0	0	0	0	0	0	0		580				0	0	\$0.00	.0	NM
PB 033121 SPH/ST/ASWGA/A/177	A5084598	4601	M07	23	1	AAAFXLMS	22.4	1.4	71.6	0	0	0	0	0	0	0		151				0	0	\$0.00	.0	ND
MH 033140 G&KH/PINE HILL	A5093664	2536	S06	23	2	MBKN	17.8	3.6	60.1	73	16	34	34	47	19	64	MP6S.H1C2	308				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5093665	2537	S06	23	3	MLKS	17.6	6.5	53.3	0	0	0	0	0	0	0	MZ5S.S1	534				0	0	\$0.00	.0	NM
JP 037300 HYLANDS VIEW/BOO	A5099347	1339	M07	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JP 037300 HYLANDS VIEW/BOO	A5099348	1340	M07	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JP 037300 HYLANDS VIEW/BOO	A5099349	1341	M07	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JP 037300 HYLANDS VIEW/BOO	A5099350	1342	M07	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JP 037300 HYLANDS VIEW/BOO	A5099351	1343	M07	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JP 037300 HYLANDS VIEW/BOO	A5099352	2922	M07	23	2	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JP 037300 HYLANDS VIEW/BOO	A5099353	2923	M07	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JP 037300 HYLANDS VIEW/BOO	A5099354	2924	M07	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JP 037300 HYLANDS VIEW/BOO	A5099355	2925	M07	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PMC 037700 CCH/CROOKWELL	A5095525	5007	M06	23	5	AAACBK	22.7	1.0	75.4	0	0	0	0	0	0	0	XF4S.100H1	848				0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095526	5008	M06	23	11	AAACBK	23.5	1.7	75.8	0	0	0	0	0	0	0	XF4S.90H1	1918				0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095527	5009	M06	23	2	AAAFX	25.5	1.4	75.6	0	0	0	0	0	0	0	XF4S.100H2	361				0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095528	5010	M06	23	4	AAACBK LMS	20.8	0.5	77.4	0	0	0	0	0	0	0	XWF4E.60H1	755				0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095529	5011	M06	23	2	CBKBKN	21.9	4.3	63.6	0	0	0	0	0	0	0	XP4S.70H1	397				0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095530	5012	M06	23	2	CBKLMSPCS	20.0	1.4	67.8	0	0	0	0	0	0	0	XLP4S.50H1	242				0	0	\$0.00	.0	NM
PMC 037700 CCH/CROOKWELL	A5095531	5013	M06	23	1	CBKBLS	22.8	10.1	50.5	0	0	0	0	0	0	0	XB5S.70H1	202				0	0	\$0.00	.0	NM
HM 038860 OAKHURST/NEW ENGLAND	A5097523	366	S06	23	3	AAAM	16.0	1.0	76.6	70	14	57	54	44	2	71	MF4E.	470				0	0	\$0.00	.0	NM
HM 038860 OAKHURST/NEW ENGLAND	A5097524	367	S06	23	2	AAM	15.6	1.0	76.0	61	13	63	26	51	23	68	MWF4S.H1	362				0	0	\$0.00	.0	NM
HM 038860 OAKHURST/NEW ENGLAND	A5097525	1231	S06	23	1	MPCS	15.6	2.2	69.3	58	19	49	35	58	7	58	MWP5S.	185				0	0	\$0.00	.0	NM
MQ 042083 VARIOUS	A5062927	1324	M06	23	15	AAAM	21.1	2.0	61.7	70	14	58	2	49	49	78	MF5S.	2755	M50	1335	745.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069644	1319	M06	23	15	AAAM	21.2	1.6	62.8	67	15	52	8	48	44	75	MF5B.	2734	M51	1414	720.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069646	1320	M06	23	4	AAAM	20.5	1.5	55.6	64	17	40	10	10	80	71	MF5B.	711	M51	1415	687.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069647	1321	M06	23	8	AAAM	22.7	0.8	65.0	67	14	61	2	60	38	78	MF5B.	1491	M51	1416	722.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069649	1322	M06	23	15	AAAM	20.5	1.4	59.9	61	11	53	0	58	42	70	MF5B.	2756	M51	1417	721.0	0	0	\$0.00	.0	ND
MQ 042083 VARIOUS	A5069650	1323	M06	23	11	AAAM	20.0	1.7	60.7	64	16	45	0	59	41	66	MF5B.	2028	M51	1418	771.0	0	0	\$0.00	.0	ND
GH 042520 BENALLA	A5096571	6151	S06	23	12	AAAM	19.2	2.1	72.3	104	15	45	7	31	62	88		2412				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096572	6152	S06	23	11	AAAM	18.7	2.1	73.5	101	22	38	9	54	37	78		2207				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096573	6153	S06	23	9	AAAMWVN	17.4	2.8	68.9	79	12	46	59	41	0	74		1778				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096574	6154	S06	23	10	AAAM	19.1	2.2	71.3	111	13	48	9	40	51	91		2015				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096575	6155	S06	23	14	AAAM	19.2	1.7	71.8	110	11	32	9	38	53	86		2767				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096576	6156	S06	23	2	AAAM	20.8	1.6	75.3	110	14	35	2	28	70	89		365				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096577	6157	S06	23	2	AAAM	18.7	1.6	66.2	73	20	46	6	48	46	70		342				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096578	6158	S06	23	2	AAM	18.6	2.7	71.0	100	16	23	19	59	22	72		372				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096579	6535	S06	23	2	AAMWVN	19.8	8.6	49.1	58	18	45	49	46	5	61		401				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096580	6536	S06	23	8	MPCS	17.8	6.4	57.9	89	15	25	3	76	21	62		1563				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096581	6537	S06	23	2	MWNP	16.9	7.1	51.8	0	0	0	0	0	0	0		355				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096582	6538	S06	23	3	MBLS	18.6	8.5	45.6	0	0	0	0	0	0	0		573				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096583	6539	S06	23	2	MLKS	18.3	3.8	60.8	0	0	0	0	0	0	0		401				0	0	\$0.00	.0	AA
GH 042520 BENALLA	A5096586	6540	S06	23	6	STNM	16.9	2.3	68.1	0	0	0	0	0	0	0		1074				0	0	\$0.00	.0	AA
PMC 043440 KOORYNGA	A5066652	2107	S06	23	2	AAAM	16.9	2.4	66.7	87	17	37	29	42	29	71	MF5S.	325	S48	2177	1270.0	0	0	\$0.00	1320.0	CM
PMC 043440 KOORYNGA	A5066653	2102	S06	23	2	AAAAM	15.8	2.1	69.4	70	17	37	12	75	13	57	MWF5S.H1	378	S48	2178	1440.0	1,729	1,200	\$4,536.00	1500.0	NM
PMC 043440 KOORYNGA	A5066654	2103	S06	23	2	AAAMLMS	15.7	2.0	68.5	63	17	40	12	62	26	56	MWF5S.H1	331	S48	2179	1310.0	1,737	1,190	\$3,938.90	1350.0	NM
PMC 043440 KOORYNGA	A5066660	2501	S06	23	1	MCRT	17.9	5.4	63.0	0	0	0	0	0	0	0	MC5B.	168	S48	2530	460.0	1,024	645	\$1,083.60	650.0	ND
BC 044101 HEK/EGELABRA/EWA 59	A4992135	4522	S06	23	12	AAAMLMS	17.9	6.3	63.4	52	17	0	0	0	0	0	MLF5B.	2233	S02	4527	745.0	1,270	805	\$17,975.65	.0	AA
BC 046400 TL/BB	A5091637	3101	S06	23	6	AAAM	19.2	1.3	78.0	104	13	40	4	21	75	88	MF4S.H1	981				1,359	1,060	\$10,398.60	.0	NM
BC 046400 TL/BB	A5091638	3102	S06	23	2	AAAM	18.2	1.1	76.5	88	14	42	3	19	78	80	MF4S.H1	295				1,471	1,125	\$3,318.75	.0	NM
BC 046400 TL/BB	A5091640	3103	S06	23	3	AAAM	19.0	3.5	74.3	105	11	42	16	47	37	85	MF5S.E	420								

HM 049281 LISLE/WALCHA	A5094099	323	S06	23	4	AAAM	16.4	3.0	79.5	90	20	38	17	69	14	68	MF4S.E	545				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094100	324	S06	23	1	AAAM	15.8	2.0	79.0	77	16	48	7	69	24	66	MF4S.	103				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094101	1213	S06	23	4	MBKN	15.8	3.9	72.7	83	14	34	19	70	11	64	MP4S.	623				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5094102	1214	S06	23	2	MBKN	15.9	2.0	73.8	73	15	45	2	67	31	64	MP5S.	238				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099788	320	S07	23	1	AAAASUPF	.0	0.0	0.0	0	0	0	0	0	0	0		113				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099789	321	S07	23	1	AAAASUPF	.0	0.0	0.0	0	0	0	0	0	0	0		116				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099790	322	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		184				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099791	323	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099792	324	S07	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		156				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099793	325	S07	23	3	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		430				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099794	326	S07	23	2	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		346				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099795	327	S07	23	1	AASUP	.0	0.0	0.0	0	0	0	0	0	0	0		98				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099796	328	S07	23	1	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		164				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099797	329	S07	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099798	330	S07	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		333				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099799	1207	S07	23	5	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		689				0	0	\$0.00	.0	AA
HM 049281 LISLE/WALCHA	A5099800	1208	S07	23	3	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		482				0	0	\$0.00	.0	AA
HM 049720 LLEWELLYN	A5087792	4101	S07	23	14	AAAM	19.5	5.4	63.2	96	17	44	7	59	34	78	MF5F.	2754				1,210	765	\$21,068.10	.0	NM
HM 049720 LLEWELLYN	A5087793	4104	S07	23	15	AAAM	19.9	4.8	62.5	100	12	44	2	47	51	84	MF5F.	2938				1,168	730	\$21,447.40	.0	NM
HM 049720 LLEWELLYN	A5087794	4102	S07	23	2	AAAM	19.9	6.1	59.2	96	15	37	7	50	43	77	MF5F.H1	327				1,106	655	\$2,141.85	.0	NM
HM 049720 LLEWELLYN	A5087795	4103	S07	23	6	AAAM	19.1	6.7	59.9	90	16	37	10	55	35	73	MF5F.H1C1U1	1185				977	585	\$6,932.25	.0	NM
HM 049720 LLEWELLYN	A5087796	4105	S07	23	2	AAAMB	20.4	11.2	55.1	92	15	52	0	31	69	82	MF5F.H1F1	387				917	505	\$1,954.35	.0	NM
HM 049720 LLEWELLYN	A5087797	4501	S07	23	5	MPCS	18.9	12.3	44.5	86	14	32	5	68	27	64	MP5F.H1	988				1,022	455	\$4,495.40	.0	NM
HM 049720 LLEWELLYN	A5087798	4502	S07	23	1	MBLS	19.1	20.1	30.9	0	0	0	0	0	0	0	MB5B.60H1	191				631	195	\$372.45	.0	NM
HM 049720 LLEWELLYN	A5087799	4503	S07	23	6	MSTN	19.2	11.1	38.4	0	0	0	0	0	0	0	MP7F.70S2	1159				755	290	\$3,361.10	.0	NM
HM 052882 C/LYNCH/NE	A5093936	309	S06	23	7	SUPAAA	17.9	0.6	80.0	90	12	52	41	49	10	82	ASF4E.	1146				0	0	\$0.00	.0	NM
HM 052882 C/LYNCH/NE	A5093937	310	S06	23	5	SUPAAAM	17.7	0.6	78.4	88	12	51	63	23	14	83	ASF4E.	909				0	0	\$0.00	.0	NM
HM 052882 C/LYNCH/NE	A5093938	311	S06	23	5	AAASUP	17.3	0.8	78.2	85	13	45	10	68	22	72	MF4E.	859				0	0	\$0.00	.0	NM
HM 052882 C/LYNCH/NE	A5093939	312	S06	23	5	AAAM	17.4	2.1	76.9	90	18	44	22	56	22	73	MF4S.E	807				0	0	\$0.00	.0	NM
HM 052882 C/LYNCH/NE	A5093940	1208	S06	23	7	MBKN	17.1	2.9	69.8	82	15	40	40	53	7	70	MF4S.	1235				0	0	\$0.00	.0	NM
HM 052882 C/LYNCH/NE	A5096139	308	S06	23	7	EXSUPAAA	17.4	0.7	77.7	85	12	53	10	61	29	77	MF4E.	1257				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096124	353	S06	23	7	EXSUPAAA	16.9	0.6	78.3	88	13	44	53	40	7	78	MF4E.	1199				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096125	354	S06	23	5	EXSUPAAA	16.4	0.7	76.4	78	10	46	48	38	14	74	MF4E.	666				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096126	355	S06	23	6	SUPAAA	17.2	0.7	77.6	83	15	47	30	63	7	72	MF4E.	1165				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096127	356	S06	23	6	SUPAAA	17.5	0.8	79.5	91	12	45	36	29	35	81	MF4E.	975				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096128	357	S06	23	7	SUPAAAM	17.4	0.6	77.5	89	14	47	35	60	5	77	MF4E.	1345				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096129	358	S06	23	7	SUPAAAM	17.5	0.7	78.7	87	11	46	44	32	24	80	MF4E.	1211				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096130	359	S06	23	5	SUPAA	17.0	0.7	75.3	74	12	49	57	39	4	73	MF4E.	811				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096131	360	S06	23	8	AAASUP	17.2	0.6	76.0	82	15	39	36	47	17	71	MF4E.H1	1334				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096132	361	S06	23	6	AAAM	18.3	0.6	78.8	86	11	50	51	42	7	80	MF4E.	1044				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096133	362	S06	23	7	AAAM	17.1	2.2	76.3	87	21	47	37	60	3	71	MF4S.E	1198				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096134	363	S06	23	4	AASUP	17.4	0.8	75.5	84	15	37	33	56	11	70	MF4E.H1	546				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096135	364	S06	23	4	AAM	17.0	0.8	75.3	78	18	39	50	32	18	70	MF4E.	635				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096136	1228	S06	23	8	MBKN	16.8	2.3	69.8	82	17	38	52	39	9	70	MP5S.	1566				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096137	1229	S06	23	8	MBKN	17.0	2.1	72.1	79	21	36	29	65	6	63	MP5S.	1459				0	0	\$0.00	.0	NM
HM 052893 C/LYNCH/NE	A5096138	1230	S06	23	5	MBLS	17.6	2.5	64.2	0	0	0	0	0	0	0		956				0	0	\$0.00	.0	NM
VICM 053170 VARIOUS	A4918462	2916	M06	23	2	STNMCRT	20.1	5.0	36.8	0	0	0	0	0	0	0	MP7T.60S3Q1	364				0	0	\$0.00	.0	AA
PMC 053551 CONNEN HILL/GBN	A5055155	5001	M06	23	2	AAFX	23.1	0.8	73.0	0	0	0	0	0	0	0	XF4S.70	349	S01	2804	400.0	0	0	\$0.00	.0	NM
PMC 053551 CONNEN HILL/GBN	A5055156	5002	M06	23	2	XBLMS	22.8	0.9	74.1	0	0	0	0	0	0	0	XWF4S.60H1	324	S01	2805	224.0	0	0	\$0.00	.0	NM
MH 053905 SYL-KEN/TGA	A5088178	2555	S06	23	5	STNPCSM	18.9	1.7	45.3	0	0	0	0	0	0	0	MP7S.60S2Q1	846	S02	2530	260.0	883	400	\$3,384.00	380.0	NM
MH 055500 JPM/YASS	A5098528	2148	S07	23	2	SUPAAA	17.6	1.0	77.5	0	0	0	0	0	0	0		261				0	0	\$0.00	.0	NM
MH 055500 JPM/YASS	A5098529	2532	S07	23	1	BKNM	17.3	2.6	69.8	0	0	0	0	0	0	0		152				0	0	\$0.00	.0	NM
PJ 055540 WM/WHEEO	A5098839	2149	S07	23	2	AAAASUP	16.6	1.0	74.2	0	0	0	0	0	0	0		286				0	0	\$0.00	.0	AA
PJ 055540 WM/WHEEO	A5098840	2150	S07	23	3	AAAASUP	16.5	1.6	71.1	0	0	0	0	0	0	0		544				0	0	\$0.00	.0	M
PJ 055540 WM/WHEEO	A5098841	2151	S07	23	7	AAASUP	17.0	1.4	73.7	0	0	0	0	0	0	0		1325				0	0	\$0.00	.0	M
PJ 055540 WM/WHEEO	A5098842	2152	S07	23	2	AAAM	16.5	1.2	70.6	0	0	0	0	0	0	0		337				0	0	\$0.00	.0	M
PJ 055540 WM/WHEEO	A5098843	2533	S07	23	6	SUPBKN	16.8	3.4	67.0	0	0	0	0	0	0	0		992				0	0	\$0.00	.0	M
PJ 055540 WM/WHEEO	A5098844	2534	S07	23	2	MLKS	16.7	4.4	53.7	0	0	0	0	0	0	0		365				0	0	\$0.00	.0	M
JP 055930 MOLO SPRINGS	A5096685	1341	M06	23	6	AAAM	19.0	0.5	64.5	83	14	38	0	59	41	72	MF5S.	1110				0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096686	1342	M06	23	2	AAAM	19.1	0.5	67.8	55	12	0	0	0	0	0	MF5S.	286				0	0	\$0.00	.0	CM
JP 055930 MOLO SPRINGS	A5096687	1343	M06	23	7	AAAM	17.7	1.3	69.7	86	16	31	9	57	34	68</										

KS 057510 EDGARLEY	A5078765	2201	M05	23	17	AAAMPCS	17.6	1.1	71.2	91	15	33	24	36	40	74	MP4S.	3347				0	0	\$0.00	.0	AA
KS 057510 EDGARLEY	A5079150	407	M05	23	11	AAAM	17.7	0.5	74.3	86	16	31	16	21	63	74	MF4E.H1	2078				0	0	\$0.00	.0	AA
RDM 057593 BROOKLYN	A4975753	402	M07	23	17	AAAM	17.0	0.2	68.0	107	11	34	53	37	10	83	MF5E.H1	3178	M51	447	1150.0	0	0	\$0.00	1325.0	CM
BC 057810 GUNDAWANNA	A5096069	3109	S06	23	2	AAAASUP	16.5	3.7	72.5	69	16	49	17	71	12	63	MF4T.	381				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096070	3110	S06	23	6	AAAASUP	16.2	2.1	75.8	63	13	52	9	76	15	63	MF4T.	1148				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096071	3111	S06	23	3	AAAASUP	15.9	0.8	77.2	65	10	47	38	57	5	66	MF4E.	567				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096072	3112	S06	23	4	AAAASUP	15.3	1.3	75.2	62	17	49	4	69	27	60	MF4T.	773				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096073	3113	S06	23	5	AAAM	16.9	2.6	75.0	63	13	48	11	79	10	61	MF4T.	954				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096074	3114	S06	23	2	AAAM	16.3	1.4	76.6	62	11	51	31	69	0	62	MF4T.	371				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096075	3115	S06	23	9	AAAM	16.9	2.4	75.7	67	12	60	14	84	2	67	MF4T.R1	1681				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096076	3116	S06	23	3	AAAM	16.2	2.3	74.1	63	14	44	2	85	13	57	MF4T.	513				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096077	3303	S06	23	2	AAAMPCS	15.7	6.9	65.3	58	19	43	41	51	8	54	MP5T.	356				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096078	3304	S06	23	5	AAAMPCS	16.0	9.3	62.6	59	14	41	9	83	8	51	MP5T.	956				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096079	3305	S06	23	3	MBLS	16.2	7.3	55.1	0	0	0	0	0	0	0	MB5T.40	531				0	0	\$0.00	.0	NM
BC 057810 GUNDAWANNA	A5096080	3306	S06	23	2	MCRT	16.0	7.7	54.4	0	0	0	0	0	0	0	MC5T.S2Q1	287				0	0	\$0.00	.0	NM
MH 058830 MF/MCGUINESS/FARMS	A5097458	2248	S06	23	14	AAAAM	17.0	0.3	75.6	0	0	0	0	0	0	0		2721				0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097459	2249	S06	23	13	AAAAM	17.5	0.5	78.1	53	14	0	0	0	0	0		2523				0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097460	2250	S06	23	13	AAAAM	17.5	0.4	79.0	0	0	0	0	0	0	0		2500				0	0	\$0.00	.0	AA
MH 058830 MF/MCGUINESS/FARMS	A5097461	2251	S06	23	11	AAAAM	17.6	0.4	79.1	0	0	0	0	0	0	0		2095				0	0	\$0.00	.0	AA
Total/Avg					486		0.00	0.0	0.0	0.00	0.00	0.00						289	0.0	1.0	\$83,101.57					

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
GH 003280 ADA/WARRINGAH	AA308705		S06	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		192				0	0	\$0.00	.0	
GH 003280 ADA/WARRINGAH	AA308706		S06	23	1	MUDM	.0	0.0	0.0	0	0	0	0	0	0	0		170				0	0	\$0.00	.0	
GH 003280 ADA/WARRINGAH	AA308707		S06	23	1	COLM	.0	0.0	0.0	0	0	0	0	0	0	0		142				0	0	\$0.00	.0	
GH 003280 ADA/WARRINGAH	AA308708		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		178				0	0	\$0.00	.0	
GH 003280 ADA/WARRINGAH	AA308709		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		195				0	0	\$0.00	.0	
AH 006200 GP&EJB/DALTON	AA305930		S07	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		198				0	0	\$0.00	.0	
AH 006200 GP&EJB/DALTON	AA305931		S07	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		182				0	0	\$0.00	.0	
AH 006200 GP&EJB/DALTON	AA305932		S07	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	
AH 006200 GP&EJB/DALTON	AA305933		S07	23	1	BC (15)	.0	0.0	0.0	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	
JP 007730 BRALYN	AA310435		M06	23	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 007730 BRALYN	AA310436		M06	23	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 007730 BRALYN	AA310437		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 007730 BRALYN	AA310438		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 009140 H&AB/BONNAYR	AA310798		S06	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RW 009544 WATERVALLEY	AA297386		M06	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 010060 BH/L	AA308949		M06	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		175				0	0	\$0.00	.0	
JP 010060 BH/L	AA308950		M06	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		197				0	0	\$0.00	.0	
TBT 010420 BOWOOD	AA303783		M06	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0		180				0	0	\$0.00	.0	
TBT 010420 BOWOOD	AA303784		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		180				0	0	\$0.00	.0	
MH 010830 KANGIARA/YASS	AA308779		S06	23	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		192				0	0	\$0.00	.0	
MH 010830 KANGIARA/YASS	AA308780		S06	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		182				0	0	\$0.00	.0	
MH 010830 KANGIARA/YASS	AA308781		S06	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	
MH 010830 KANGIARA/YASS	AA308782		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		192				0	0	\$0.00	.0	
PMC 012310 BOOROOMBA	AA309163		S06	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		125				0	0	\$0.00	.0	
PMC 012310 BOOROOMBA	AA309164		S06	23	1	BC (84 85)	.0	0.0	0.0	0	0	0	0	0	0	0		132				0	0	\$0.00	.0	
PMC 012310 BOOROOMBA	AA309165		S06	23	1	BC (84 85)	.0	0.0	0.0	0	0	0	0	0	0	0		171				0	0	\$0.00	.0	
MH 014360 KIRAWIN/YASS	AA310169		S07	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
PB 016400 SWD/CARRAMAR	AA311448		M07	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 020300 HE/W	AA311460		M07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 021540 VIEWMONT	AA310783		M06	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 021540 VIEWMONT	AA310784		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 021540 VIEWMONT	AA310785		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 021540 VIEWMONT	AA310786		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 023011 WINBAR	AA309639		S06	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 023011 WINBAR	AA309640		S06	23	1	FLY	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 023011 WINBAR	AA309641		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 023011 WINBAR	AA310170		S06	23	1	FLY	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 023011 WINBAR	AA310171		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MH 023765 K/TI TREE	AA311533		S07	23	1	BC(35)	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 025073 NORTHVIEW	AA309548		M06	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		137				0	0	\$0.00	.0	
BAC 025073 NORTHVIEW	AA309549		M06	23	1	AAMX	.0	0.0	0.0	0	0	0	0	0	0	0		169				0	0	\$0.00	.0	
BAC 025073 NORTHVIEW	AA309550		M06	23	1	AAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		151				0	0	\$0.00	.0	
BAC 025073 NORTHVIEW	AA309551		M06	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		122				0	0	\$0.00	.0	
BAC 025073 NORTHVIEW	AA309552		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		145				0	0	\$0.00	.0	
BAC 025073 NORTHVIEW	AA309553		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		160				0	0	\$0.00	.0	
BAC 025073 NORTHVIEW	AA309554		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		171				0	0	\$0.00	.0	
AH 028440 COOKS HILL/YASS	AA311043		S07	23	1	MCRSSTNS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AH 028440 COOKS HILL/YASS	AA311044		S07	23	1	FXBC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AH 028440 COOKS HILL/YASS	AA311045		S07	23	1	FXBC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AH 028440 COOKS HILL/YASS	AA311046		S07	23	1	FXBC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AH 028440 COOKS HILL/YASS	AA311047		S07	23	1	FXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AH 028440 COOKS HILL/YASS	AA311048		S07	23	1	FXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AH 031280 EH/DALTON	AA308883		S06	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		122				0	0	\$0.00	.0	

[illegible]

[illegible]

TBT 109910 MAREEBA	AA309537		M07	23	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109910 MAREEBA	AA309538		M07	23	1	AA	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109910 MAREEBA	AA309539		M07	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109910 MAREEBA	AA309540		M07	23	1	AAABLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109910 MAREEBA	AA309541		M07	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109910 MAREEBA	AA309542		M07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109910 MAREEBA	AA309543		M07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109910 MAREEBA	AA309544		M07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109910 MAREEBA	AA309545		M07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109910 MAREEBA	AA309546		M07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109910 MAREEBA	AA310706		M07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109946 RLJ	AA308727		S06	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	152	\$0.00	.0	
HL 109946 RLJ	AA308728		S06	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	206	\$0.00	.0	
HL 109946 RLJ	AA308729		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	209	\$0.00	.0	
MH 110018 JIBOLARO	AA309605		S06	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	176	\$0.00	.0	
BAC 110025 MACQUARIE HILLS/JJ	AA309060		M06	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	155	\$0.00	.0	
BAC 110025 MACQUARIE HILLS/JJ	AA309061		M06	23	1	AAAFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	175	\$0.00	.0	
BAC 110025 MACQUARIE HILLS/JJ	AA309062		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	158	\$0.00	.0	
BAC 110025 MACQUARIE HILLS/JJ	AA309063		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	161	\$0.00	.0	
BAC 110025 MACQUARIE HILLS/JJ	AA309064		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	169	\$0.00	.0	
BAC 110025 MACQUARIE HILLS/JJ	AA309958		M06	23	1	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	102	\$0.00	.0	
BAC 110025 MACQUARIE HILLS/JJ	AA309959		M06	23	1	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	119	\$0.00	.0	
MQ 110034 GLENAROUA	AA310109		M06	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	183	\$0.00	.0	
MQ 110034 GLENAROUA	AA310110		M06	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	123	\$0.00	.0	
MQ 110034 GLENAROUA	AA310111		M06	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	178	\$0.00	.0	
MQ 110034 GLENAROUA	AA310112		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	168	\$0.00	.0	
MQ 110034 GLENAROUA	AA310113		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	195	\$0.00	.0	
JP 110044 VARIOUS	AA310749		M06	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 110044 VARIOUS	AA310750		M06	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
PB 110052 AMP/AG	AA311458		M07	23	1	FXRMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
PB 110052 AMP/AG	AA311459		M07	23	1	AAALMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 110085 NEW WELL	AA310447		M06	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 110085 NEW WELL	AA310448		M06	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 110085 NEW WELL	AA310449		M06	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 110085 NEW WELL	AA310450		M06	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 110085 NEW WELL	AA310451		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 110085 NEW WELL	AA310452		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
ST 110240 JHF/KIOMA	AA308783		S06	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	195	\$0.00	.0	
ST 110240 JHF/KIOMA	AA308784		S06	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	194	\$0.00	.0	
KS 110262 WONGADELL	AA309744		M06	23	1	LMSBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	160	\$0.00	.0	
KS 110262 WONGADELL	AA309745		M06	23	1	LKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	190	\$0.00	.0	
ST 110294 YAMBA	AA308730		S06	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	170	\$0.00	.0	
ST 110294 YAMBA	AA308731		S06	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	164	\$0.00	.0	
ST 110294 YAMBA	AA308732		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	160	\$0.00	.0	
ST 110294 YAMBA	AA308906		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	194	\$0.00	.0	
ST 110294 YAMBA	AA308907		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	182	\$0.00	.0	
ST 110294 YAMBA	AA308908		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	189	\$0.00	.0	
ST 110294 YAMBA	AA308909		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	191	\$0.00	.0	
ST 110294 YAMBA	AA308910		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	183	\$0.00	.0	
TBT 110295 FONTHILL	AA310688		M07	23	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 110295 FONTHILL	AA310689		M07	23	1	AMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 110295 FONTHILL	AA310690		M07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 110295 FONTHILL	AA310691		M07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 110295 FONTHILL	AA310692		M07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 110295 FONTHILL	AA310693		M07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 110295 FONTHILL	AA310694		M07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
ST 110296 M/MANSFIELD	AA310931		S07	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
ST 110296 M/MANSFIELD	AA310932		S07	23	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
ST 110296 M/MANSFIELD	AA310933		S07	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
ST 110296 M/MANSFIELD	AA310934		S07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
ST 110296 M/MANSFIELD	AA310935		S07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
ST 110296 M/MANSFIELD	AA310936		S07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
ST 110305 WHITTAKER	AA308879		S06	23	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	72	\$0.00	.0	
ST 110305 WHITTAKER	AA308880		S06	23	1	XBBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	65	\$0.00	.0	
ST 110305 WHITTAKER	AA308881		S06	23	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	60	\$0.00	.0	
GH 110318 ESCOMBE DOWNS/CORFIELD	AA310771		S07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA309606		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	137	\$0.00	.0	
AWNBL 888889 VARIOUS	AA309607		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	176	\$0.00	.0	
AWNBL 888889 VARIOUS	AA309773		M06	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	171	\$0.00	.0	
AWNBL 888889 VARIOUS	AA309774		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	195	\$0.00	.0	
AWNBL 888889 VARIOUS	AA309775		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	161	\$0.00	.0	
AWNBL 888889 VARIOUS	AA309776		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	199	\$0.00	.0	
AWNBL 888889 VARIOUS	AA309777		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	196	\$0.00	.0	
AWNBL 888889 VARIOUS	AA310327		M06	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	89	\$0.00	.0	
AWNBL 888889 VARIOUS	AA310328		M06	23	1	RAMS	.0	0.0	0.0	0	0											

AWNBL 888889 VARIOUS	AA310373		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	178				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA310374		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	185				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA310375		M06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	209				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA311123		M07	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	AA311124		M07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
AWNWL 888891 AWN/BTN	AA311556		M07	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	160				0	0	\$0.00	.0	
SM AB0001 BOOKALONG	AA310396		S06	23	1	STNMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
SM AB0001 BOOKALONG	AA310397		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
SSQ BRESH BRESHEP	P24509		F07	23	2	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	ND
GH WB0167 VARIOUS	AA310772		S07	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
GH WB0167 VARIOUS	AA310773		S07	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
GH WB0167 VARIOUS	AA310774		S07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
WZ WC0011 C.P.CO./CAMARA	AA311412		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
WZ WC0011 C.P.CO./CAMARA	AA311413		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
WZ WC0011 C.P.CO./CAMARA	AA311414		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
Total/Avg					486		0.00	0.0	0.0	0.00	0.00	0.00						289	0.0	1.0	\$83,101.57					