

Wool Spec Report

Date: 04/09/2023



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Trading Name :	Sale Date From : 2023-09-03	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
HM 002241 WTT/TERRIBLE VALE/NE	A5109985	316	S13	23	1	SUPAAAA	15.0	0.8	77.4	68	15	48	32	61	7	64		156				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109986	317	S13	23	2	SUPAAA	15.9	0.9	77.7	79	12	50	15	81	4	68		298				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109987	318	S13	23	1	SUPAAAM	14.9	0.8	75.8	74	12	37	13	75	12	61		174				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109988	319	S13	23	2	SUPAA	14.9	0.9	75.1	67	17	43	38	45	17	62		361				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109989	320	S13	23	1	AAA	15.7	0.8	76.9	73	15	40	2	88	10	60		195				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109990	321	S13	23	1	AAAM	15.2	2.3	76.8	83	12	41	21	63	16	67		147				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109991	322	S13	23	1	AAM	15.4	0.8	75.0	71	16	42	36	45	19	64		199				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109992	1207	S13	23	3	MBKN	15.2	1.8	73.7	70	15	38	20	71	9	58		579				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109993	1208	S13	23	1	MBLS	15.7	1.9	64.5	0	0	0	0	0	0	0		168				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109994	1209	S13	23	1	MPCS	15.6	2.1	61.0	0	0	0	0	0	0	0		134				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109995	1210	S13	23	1	MLKS	15.2	1.5	66.5	0	0	0	0	0	0	0		122				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098251	4108	S11	23	9	AAAM	19.4	2.0	72.8	91	14	44	12	67	21	77	MF5S.	1586				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098252	4109	S11	23	10	AAAM	19.0	2.6	72.8	94	15	39	4	37	59	80	MF5S.	1751				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098253	4110	S11	23	11	AAAM	19.0	4.1	69.8	98	14	43	3	65	32	77	MF4S.H1	1896				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098254	4111	S11	23	14	AAAM	18.3	1.5	72.7	96	15	38	8	47	45	77	MF4S.H1	2417				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098255	4508	S11	23	12	MPCS	18.4	8.5	57.0	76	24	36	15	75	10	58	MP5S.	2127				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112073	4101	S11	23	11	AAAM	18.6	1.8	71.5	100	14	40	5	76	19	76		1929				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112074	4102	S11	23	11	AAAM	18.1	1.4	73.0	97	20	50	15	53	32	80		1923				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112075	4103	S11	23	11	AAAM	18.1	1.3	72.0	91	13	42	2	33	65	79		1845				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112076	4104	S11	23	10	AAAM	19.3	4.2	69.7	93	16	41	2	57	41	75		1768				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112077	4105	S11	23	10	AAAM	19.0	2.1	73.4	0	0	0	0	0	0	0		1691				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112078	4106	S11	23	11	AAAM	16.8	2.3	67.5	105	14	30	46	42	12	76		1941				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112079	4107	S11	23	11	AAAM	17.0	3.1	67.5	93	11	38	71	27	2	77		1950				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112080	4503	S11	23	10	MPCS	17.7	9.0	59.4	83	17	36	24	66	10	63		1755				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112081	4504	S11	23	11	MBLS	17.9	12.0	47.9	0	0	0	0	0	0	0		1917				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112082	4505	S11	23	4	MLKS	17.8	5.7	58.4	0	0	0	0	0	0	0		699				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112083	4506	S11	23	7	MBPCS	17.5	8.7	47.6	0	0	0	0	0	0	0		1170				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112084	4507	S11	23	6	MPCS	16.6	8.2	57.6	81	23	29	45	53	2	58		987				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110746	2101	S11	23	5	AAAAM	15.8	0.8	74.1	100	13	39	10	72	18	73		955				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110747	2102	S11	23	5	AAAAM	17.5	0.9	75.3	94	15	28	0	28	72	75		945				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110748	2103	S11	23	7	AAAAM	18.4	1.6	73.9	100	13	38	4	60	36	78		1329				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110749	2104	S11	23	6	AAAAM	18.2	1.3	75.2	91	14	34	0	41	59	76		1140				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110750	2105	S11	23	17	AAAAM	18.1	1.2	74.8	97	11	36	2	77	21	73		3142				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110751	2106	S11	23	2	AAAAM	18.0	0.6	74.4	80	13	42	10	47	43	72		377				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110752	2107	S11	23	1	AAAAM	17.4	0.8	73.1	112	15	27	0	66	34	77		148				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110753	2108	S11	23	4	AAAM	17.5	0.9	74.7	90	16	34	0	57	43	70		753				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110754	2109	S11	23	4	AAAM	17.2	1.6	73.9	97	14	22	0	57	43	69		754				0	0	\$0.00	.0	

PG 005950 CHEVIOT HILLS	A5112684	327	S11	23	4	AAAMWNS	15.7	2.4	74.5	82	11	41	76	19	5	74		759				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112685	328	S11	23	5	AAAMWNS	16.8	1.4	73.7	90	11	36	35	60	5	72		966				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112686	329	S11	23	2	AAAMLMS	15.7	1.5	71.9	87	15	39	75	25	0	74		370				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112687	1215	S11	23	7	AAAMBKN	17.2	4.6	66.8	87	15	31	28	43	29	69		1304				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112688	1216	S11	23	6	AAAMBKN	16.9	4.9	66.0	82	19	36	26	62	12	64		1114				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112689	1217	S11	23	6	MLPCS	16.1	5.7	58.8	77	20	34	57	38	5	62		1158				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112690	1218	S11	23	4	MBLS	17.9	7.2	55.4	0	0	0	0	0	0	0		791				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112691	1219	S11	23	4	MLKS	17.0	3.9	58.9	0	0	0	0	0	0	0		793				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112692	1220	S11	23	1	STNMPCS	17.0	5.3	51.1	0	0	0	0	0	0	0		137				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104905	301	S35	23	6	EXSUPAAAA	17.2	0.4	80.1	82	12	57	38	58	4	78		1154				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104906	302	S35	23	1	EXSUPAAA	16.8	0.4	78.0	79	14	51	14	85	1	68		190				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104907	303	S35	23	3	SUPAAAA	17.7	0.4	80.3	91	11	56	29	58	13	83		488				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104908	304	S35	23	2	AAAAM	17.5	1.2	78.0	88	11	54	20	72	8	77		368				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104909	305	S35	23	2	AAAM	17.6	0.6	78.1	77	12	49	10	73	17	71		379				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104910	306	S35	23	1	SUPAAA	16.8	0.5	78.9	78	14	39	18	75	7	66		136				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104911	307	S35	23	2	EXSUPAAAA	16.2	0.8	78.4	77	12	57	23	66	11	73		394				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104912	308	S35	23	2	EXSUPAAA	16.1	0.8	76.1	68	9	59	51	47	2	73		400				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104913	1201	S35	23	5	MBKN	16.5	1.5	73.6	76	20	45	42	58	0	64		844				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104914	1202	S35	23	1	AAAMPCS	16.2	1.3	73.1	70	26	42	28	68	4	59		149				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104915	1203	S35	23	1	MBLS	17.7	1.1	70.4	0	0	0	0	0	0	0		199				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104916	1204	S35	23	1	MLKS	17.2	1.5	65.9	0	0	0	0	0	0	0		198				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104917	1205	S35	23	1	STNM	17.8	1.4	54.8	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104918	1206	S35	23	1	MAPCS	17.1	1.1	64.2	0	0	0	0	0	0	0		200				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104919	1207	S35	23	1	AAAMCART	19.0	0.6	74.4	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104920	1208	S35	23	1	AAMCART	15.8	5.8	63.0	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104921	1801	S35	23	1	AAAFX	28.5	0.2	83.5	0	0	0	0	0	0	0		196				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104922	1802	S35	23	2	AAAAMX	27.3	0.7	74.3	0	0	0	0	0	0	0		397				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104923	1803	S35	23	1	AAAFX	23.9	0.6	78.9	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104924	1804	S35	23	1	FXBKN	24.6	0.9	71.0	0	0	0	0	0	0	0		168				0	0	\$0.00	.0	NM
PB 006591 BJB/ST	A5111500	910	M11	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		976				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111501	911	M11	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		265				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111502	912	M11	23	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		323				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111503	2603	M11	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		149				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111504	2604	M11	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		785				0	0	\$0.00	.0	AA
PB 006593 BJB/ST	A5111505	913	M11	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		274				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104867	3128	S11	23	6	SUPAAAM	15.5	1.4	71.8	67	14	43	18	78	4	58	MWF4S.H1	1075	S09	3114	1300.0	0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104869	3129	S11	23	2	AAAAM	16.5	1.7	72.6	76	15	42	11	75	14	65	MF4S.	347	S09	3116	1188.0	0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104878	3321	S11	23	3	MLKS	16.3	4.1	64.0	0	0	0	0	0	0	0	MZ5S.	543	S09	3309	350.0	0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107640	3123	S11	23	3	SUPAAAAM	17.8	1.8	77.6	93	16	49	13	33	54	82		552				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107641	3124	S11	23	6	AAAAM	18.3	0.8	80.5	88	19	52	19	65	16	75		1102				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107642	3125	S11	23	4	AAAAM	18.7	1.4	80.8	96	17	52	15	30	55	85		762				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107643	3126	S11	23	1	AAAM	18.3	1.1	78.1	98	12	52	41	48	11	84		187				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107644	3127	S11	23	2	AAAAM	16.0	1.6	76.5	82	12	52	26	59	15	73		314				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107645	3314	S11	23	3	BKNM	17.7	3.2	71.7	88	16	41	22	35	43	75		546				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107646	3315	S11	23	1	BKNM	16.6	3.1	71.8	88	17	42	21	52	27	70		187				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107647	3316	S11	23	2	APCSM	16.8	4.9	58.8	0	0	0	0	0	0	0		372				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107648	3317	S11	23	1	BLSM	17.7	4.0	61.9	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107649	3318	S11	23	1	LKSM	16.9	3.6	60.1	0	0	0	0	0	0	0		173				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107650	3319	S11	23	2	MSTN	18.0	4.1	51.2	0	0	0	0	0	0	0		347				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107651	3320	S11	23	1	MCRS	19.0	4.9	63.4	0	0	0	0	0	0	0		129				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107652	3601	S11	23	1	AAAFXLMS	24.4	2.4	70.2	0	0	0	0	0	0	0		187				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107844	405	M10	23	3	AAAM	18.4	0.9	73.5	109	9	30	2	87	11	76	MF4S.	523	M10	405	0.0	1,401	1,030	\$5,386.90	.0	NM
JAD 007410 BUNINJON/HC	A5107845	406	M10	23	3	AAAM	18.0	0.3	75.7	98	13	39	0	44	56	79	MF4E.	524	M10	406	0.0	1,440	1,090	\$5,711.60	.0	CM
JAD 007410 BUNINJON/HC	A5107846	407	M10	23	3	AAAM	18.4	0.6	74.0	92	11	22	0	81	19	66	MF4E.	520	M10	407	0.0	1,385	1,025	\$5,330.00	.0	NM
JAD 007410 BUNINJON/HC	A5107847	408	M10	23	2	AAAM	18.6	0.6	73.7	95	17	43	0	38	62	80	MF4S.	293	M10	408	0.0	1,438	1,060	\$3,105.80	.0	CM
JAD 007410 BUNINJON/HC	A5107848	2204	M10	23	3	AAAMPCS	17.3	2.2	65.7	87	18	29	7	61	32	65	MP4S.	530	M10	2204	0.0	1,370	900	\$4,770.00	.0	CM
TBT 010422 SYMMONS PLAINS	A5091037	4428	M10	23	28	AAAFX	31.8	0.3	74.3	0	0	0	0	0	0	0	XF4E.90U1	4935	M10	4428	0.0	222	165	\$8,142.75	.0	NM
TBT 010422 SYMMONS PLAINS	A5091038	4429	M10	23	20	AAAMX	34.0	0.2	76.1	0	0	0	0	0	0	0	XF4E.100U1	3607	M10	4429	0.0	184	140	\$5,049.80	.0	NM
TBT 010422 SYMMONS PLAINS	A5091039	4430	M10	23	5	AAMX	30.0	0.1	77.2	0	0	0	0	0	0	0	XF4E.20	889	M10	4430	0.0	97	75	\$666.75	.0	NM
TBT 010422 SYMMONS PLAINS	A5091040	4431	M10	23	11	BLS	26.8	1.0	55.3	0	0	0	0	0	0	0	XB5S.60H1K1	1806	M10	4431	0.0	118	65	\$1,173.90	.0	NM
TBT 010422 SYMMONS PLAINS	A5091041	4432	M10	23	24																					

HM 012960 COBBRABALL	A5112669	317	S11	23	1	AAAM	17.8	6.1	67.3	101	10	36	3	53	44	77		170				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112670	318	S11	23	1	AAACOM	20.5	2.3	71.4	76	12	50	12	52	36	76		176				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112671	1210	S11	23	1	MBKN	17.3	10.7	60.1	87	20	26	9	48	43	63		97				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112672	1211	S11	23	1	MBKN	17.7	9.4	55.8	80	25	38	9	64	27	59		130				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112673	1212	S11	23	1	MPCS	17.5	8.0	59.7	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112674	1213	S11	23	5	MCR	18.3	9.3	59.0	67	23	56	23	67	10	61		907				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112675	1214	S11	23	2	MSTN	17.5	12.7	43.5	0	0	0	0	0	0	0		302				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113788	353	S11	23	4	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		736				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113789	354	S11	23	3	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		553				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113790	355	S11	23	3	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0		526				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113791	356	S11	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		352				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113792	357	S11	23	1	AAAA	16.8	0.5	74.7	94	13	41	32	54	14	77		185				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113793	358	S11	23	3	SUPAAM	.0	0.0	0.0	0	0	0	0	0	0	0		512				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113794	1230	S11	23	5	BKN	.0	0.0	0.0	0	0	0	0	0	0	0		823				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113795	1231	S11	23	1	BLS	17.0	2.7	59.8	0	0	0	0	0	0	0		186				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113796	1232	S11	23	2	PCS	.0	0.0	0.0	0	0	0	0	0	0	0		290				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113797	1233	S11	23	1	1STCPCS	18.9	1.3	75.8	0	0	0	0	0	0	0		136				0	0	\$0.00	.0	ND
HM 014201 WONGALEE/NE	A5113798	1802	S11	23	4	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0		671				0	0	\$0.00	.0	NM
HM 014201 WONGALEE/NE	A5113799	1803	S11	23	1	CBKBKN	23.7	4.4	65.4	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	NM
BC 014480 ELDON COURT/MUDGE	A5106434	3130	S11	23	2	SUPAAAM	15.7	0.7	68.4	70	21	46	10	81	9	59	MWF5S.H1	309	S09	3130	1155.0	0	0	\$0.00	.0	AA
JCR 015711 LMC/ASHFORD	A5115804	305	S12	23	5	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115805	306	S12	23	8	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115806	307	S12	23	2	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115807	308	S12	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115808	309	S12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115809	1203	S12	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115810	1204	S12	23	5	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115811	1205	S12	23	1	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115812	1206	S12	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115813	1207	S12	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115814	1208	S12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JP 016780 JA & KM DUTSCHKE	A5111828	1304	M11	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1557				0	0	\$0.00	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111829	1305	M11	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1360				0	0	\$0.00	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111830	1306	M11	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1007				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097233	6501	S15	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	MB5F.60H1	768	S09	6516	399.0	963	470	\$3,609.60	440.0	NM
CC 017880 LLANILLO	A4940460	4114	S11	23	15	AAAM	21.1	1.5	66.5	107	11	40	33	52	15	88		2776	S17	4102	0.0	0	0	\$0.00	.0	AA
CC 017880 LLANILLO	A4940463	4115	S11	23	5	AAAM	21.4	2.4	64.4	109	14	43	25	47	28	89		920	S17	4105	0.0	0	0	\$0.00	.0	AA
CC 017880 LLANILLO	A4940466	4116	S11	23	13	AAAM	19.7	2.1	68.3	80	14	48	42	38	20	78		2434	S17	4108	0.0	0	0	\$0.00	.0	AA
CC 017880 LLANILLO	A4940467	4117	S11	23	2	AAAM	19.3	2.5	66.7	72	17	46	28	62	10	68		322	S17	4109	0.0	0	0	\$0.00	.0	AA
PB 017950 GLEN IRIS	A5107318	901	M10	23	4	AAAM	19.8	1.2	66.5	78	14	38	61	36	3	74	MF5S.	735	M10	901	0.0	1,286	855	\$6,284.25	.0	NM
PB 017950 GLEN IRIS	A5107319	902	M10	23	2	AAAM	19.4	1.3	65.6	75	16	37	41	45	14	70	MF5S.	370	M10	902	0.0	1,319	865	\$3,200.50	.0	NM
PB 017950 GLEN IRIS	A5107320	4601	M10	23	8	AAAFX	28.1	0.7	70.5	0	0	0	0	0	0	0	XF5E.80	1303	M10	4601	0.0	270	190	\$2,475.70	.0	NM
PB 017950 GLEN IRIS	A5107321	4602	M10	23	3	AAAMX	31.2	1.2	70.8	0	0	0	0	0	0	0	XF5T.90	456	M10	4602	0.0	233	165	\$752.40	.0	NM
TBT 020230 CASTLE VIEW	A5115419	4408	M12	23	3	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		445				0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115420	4409	M12	23	7	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		1167				0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115421	4410	M12	23	2	AAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		344				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1332	M11	23	8	AAAM	20.3	0.4	72.8	103	13	27	27	63	10	78	MF5E.	1484	M09	1333	952.0	1,216	885	\$13,133.40	.0	NM
JP 020300 HE/W	A5099364	1333	M11	23	11	AAAM	20.3	0.8	72.4	95	13	31	12	77	11	73	MF5S.H1	1982	M09	1334	942.0	1,195	865	\$17,144.30	.0	NM
JP 020300 HE/W	A5099365	1334	M11	23	3	AAAM	19.8	0.6	72.0	99	15	18	14	71	15	69	MF5S.	540	M09	1335	954.0	1,194	860	\$4,644.00	.0	NM
JP 020300 HE/W	A5099366	1335	M11	23	1	AAAM	19.1	0.8	69.7	83	14	40	25	51	24	73	MF5S.H1	183	M09	1336	972.0	1,313	915	\$1,674.45	.0	NM
PJ 020360 E/GFL	A5110422	2125	S10	23	3	AAAM	19.3	1.1	67.6	91	12	35	13	36	51	80	MF5S.H1F1	454				1,250	845	\$3,836.30	.0	M
PJ 020360 E/GFL	A5110423	2126	S10	23	5	AAAM	19.8	1.3	67.1	62	14	47	10	51	39	69	MF5S.H1	966				1,170	785	\$7,583.10	.0	M
PJ 020360 E/GFL	A5110424	2127	S10	23	9	AAAAM	18.3	1.4	68.5	60	13	0	0	0	0	0	MF5S.H1	1686				1,255	860	\$14,499.60	.0	M
PJ 020360 E/GFL	A5110425	2526	S10	23	2	MPCS	18.7	3.9	56.3	64	24	39	10	45	45	61	MP5S.H1C1	302				1,083	610	\$1,842.20	.0	M
PJ 020360 E/GFL	A5110426	2527	S10	23	3	MPCS	17.5	4.2	56.2	53	19	0	0	0	0	0	MC5S.	508				1,059	595	\$3,022.60	.0	M
TS 020620 ELEPHANT/NORTH	A5086878	425	M11	23	7	AAAM	17.4	1.0	71.6	94	9	39	22	48	30	77	MF4S.	1188				1,606	1,150	\$13,662.00	.0	M
TS 020620 ELEPHANT/NORTH	A5086879	426	M11	23	3	AAAM	17.3	0.6	72.2	89	13	32	34	29	37	74	MF4S.H1	540				1,461	1,055	\$5,697.00	.0	M
TS 020620 ELEPHANT/NORTH	A5086880	2216	M11	23	3	AAAMPCS	17.0	1.6	66.2	81	18	34	33	50	17	66	MP5S.	447				1,473	975	\$4,358.25	.0	M
BAC 022180 BHE	A5086008	2414	M10	23	3	AAAMCRT	18.9	2.2	55.7	0	0	0	0	0	0	0	MC5S.Q1S1	570	M10	2414	0.0	691	385	\$2,194.50	.0	NM
BAC 022180 BHE	A5086009	2415	M10	23	3	AAAMCRT	16.6	11.4	54.1	0	0	0	0	0	0	0	MC5S.P2	495	M10	2415	0.0	693	375	\$1,856.25	.0	NM
BAC 022180 BHE	A5086010	2416	M10	23	3	AAMSTNCRT	19.0	2.1	48.8	0	0	0	0	0	0	0	MC6S.S2Q1	573								

WZ 025000 JANET DOWNS	A5113945	6518	S11	23	2	MPCS	18.5	6.6	61.5	63	15	53	10	67	23	64		352				0	0	\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113946	6519	S11	23	1	MBLS	19.2	10.7	47.8	0	0	0	0	0	0	0		199				0	0	\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113947	6520	S11	23	1	MLKS	18.6	5.5	53.4	0	0	0	0	0	0	0		123				0	0	\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113948	6521	S11	23	2	MCRT	20.6	7.7	47.8	0	0	0	0	0	0	0		350				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113626	330	S11	23	2	EXSUPAAAA	13.7	0.9	73.3	74	16	40	2	62	36	62		207				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113627	331	S11	23	1	EXSUPAAA	13.8	1.1	74.8	72	15	47	4	76	20	61		145				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113628	332	S11	23	2	EXSUPAAAA	14.4	0.6	77.0	71	13	44	0	75	25	61		386				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113629	333	S11	23	2	EXSUPAAAA	14.9	1.0	76.1	0	0	0	0	0	0	0		306				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113630	334	S11	23	2	EXSUPAAA	14.0	0.5	73.5	66	15	39	6	83	11	55		239				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113631	335	S11	23	1	EXSUPAA	14.5	0.5	75.2	67	12	46	4	85	11	58		190				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113632	336	S11	23	1	SUPAAAA	13.3	0.8	74.8	73	17	31	2	79	19	54		202				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113633	337	S11	23	5	SUPAAAA	13.9	0.7	75.7	70	17	34	6	78	16	55		855				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113634	338	S11	23	2	SUPAAA	13.5	0.6	74.0	64	17	33	5	86	9	49		298				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113635	339	S11	23	3	SUPAAA	14.4	2.9	73.3	78	15	36	13	71	16	59		397				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113636	1221	S11	23	5	SUPBKN	14.0	2.3	66.7	70	21	33	6	86	8	51		827				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113637	1222	S11	23	2	SUPBLS	14.7	2.3	62.8	0	0	0	0	0	0	0		323				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113638	1223	S11	23	2	MPCS	14.4	1.6	56.9	0	0	0	0	0	0	0		383				0	0	\$0.00	.0	NM
KS 026841 GLENARA/M ASWGA H 256	A5081773	419	M10	23	1	EXSUPAAAFINEM	13.9	0.1	72.9	75	15	35	0	75	25	58	ASF3E.	120	M10	419	0.0	4,527	3,300	\$3,960.00	.0	AA
KS 026841 GLENARA/M ASWGA H 256	A5081775	420	M10	23	1	SUPAAAFINEM	13.8	0.3	73.0	71	12	24	0	51	49	56	ASF4E.	144	M10	420	0.0	4,110	3,000	\$4,320.00	.0	AA
KS 026841 GLENARA/M ASWGA H 256	A5081777	421	M10	23	1	AAAFINEM	15.0	0.2	72.2	71	19	44	4	68	28	61	ASF4E.B	174	M10	421	0.0	2,770	2,000	\$3,480.00	.0	AA
JCR 028040 STIRLING	A5085977	1804	S13	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0	XF5S.70	290	S09	1801	160.0	677	475	\$1,377.50	.0	NM
BC 028200 KOOKABURRA	A5109292	4112	S10	23	19	AAAM	18.8	6.2	62.9	95	17	34	29	61	10	72	MF5B.H1	3474				1,129	710	\$24,665.40	.0	ND
BC 028200 KOOKABURRA	A5109293	4113	S10	23	17	AAAM	20.4	6.1	62.8	82	16	48	36	32	32	78	MF5B.	3140				1,115	700	\$21,980.00	.0	ND
BC 028200 KOOKABURRA	A5109294	4114	S10	23	16	AAAM	19.7	8.1	62.5	103	15	47	14	55	31	82	MF5B.	2902				1,088	680	\$19,733.60	.0	ND
BC 028200 KOOKABURRA	A5109295	4115	S10	23	15	AAAM	20.0	7.1	63.4	97	10	46	23	70	7	79	MF5B.	2782				1,080	685	\$19,056.70	.0	ND
BC 028200 KOOKABURRA	A5109296	4116	S10	23	21	AAAM	20.7	3.6	69.7	79	13	44	14	45	41	77	MF5B.	3918				1,162	810	\$31,735.80	.0	ND
BC 028200 KOOKABURRA	A5109297	4117	S10	23	14	AAAM	20.7	2.3	70.5	80	11	63	16	57	27	83	MF5B.	2624				1,199	845	\$22,172.80	.0	ND
BC 028200 KOOKABURRA	A5109298	4118	S10	23	20	AAAM	19.8	6.2	62.8	113	9	45	42	46	12	90	MF5B.H1	3618				1,083	680	\$24,602.40	.0	ND
BC 028200 KOOKABURRA	A5109299	4119	S10	23	13	AAAM	20.0	6.6	62.4	93	19	40	4	80	16	71	MF5B.	2421				1,114	695	\$16,825.95	.0	ND
BC 028200 KOOKABURRA	A5109300	4120	S10	23	12	AAAM	19.9	5.3	64.8	89	10	33	8	73	19	71	MF5B.	2229				1,111	720	\$16,048.80	.0	ND
BC 028200 KOOKABURRA	A5109301	4121	S10	23	18	AAAM	19.8	7.3	63.0	96	17	36	8	64	28	74	MF5B.	3337				1,095	690	\$23,025.30	.0	ND
BC 028200 KOOKABURRA	A5109302	4122	S10	23	12	AAAM	18.3	7.5	59.5	94	16	46	17	73	10	72	MF5B.H1	2169				1,176	700	\$15,183.00	.0	ND
BC 028200 KOOKABURRA	A5109303	4123	S10	23	9	AAAM	19.9	6.3	61.8	100	14	34	19	67	14	75	MF5B.H1	1654				1,092	675	\$11,164.50	.0	ND
BC 028200 KOOKABURRA	A5109304	4124	S10	23	14	AAAM	22.3	1.4	67.9	101	14	31	5	24	71	87	MF5B.H1	2209				1,149	780	\$17,230.20	.0	ND
BC 028200 KOOKABURRA	A5109305	4125	S10	23	4	AAAM	22.5	1.3	68.6	106	15	34	13	66	21	84	MF5B.H1	622				1,115	765	\$4,758.30	.0	ND
BC 028200 KOOKABURRA	A5109306	4126	S10	23	3	AAAM	21.5	2.2	66.2	105	18	38	14	44	42	84	MF5B.H1	450				1,133	750	\$3,375.00	.0	ND
BC 028200 KOOKABURRA	A5109307	4127	S10	23	5	AAAM	19.8	2.9	66.3	77	12	56	72	24	4	83	MF5B.H1F1	927				1,161	770	\$7,137.90	.0	ND
BC 028200 KOOKABURRA	A5109308	4128	S10	23	5	AAAM	18.9	6.3	62.7	90	15	28	29	64	7	67	MF5B.	937				1,156	725	\$6,793.25	.0	ND
BC 028200 KOOKABURRA	A5109309	4129	S10	23	2	AAAM	18.9	5.1	57.0	67	15	45	2	27	71	69	MF5B.	326				1,167	665	\$2,167.90	.0	ND
BC 028200 KOOKABURRA	A5109310	4130	S10	23	9	AAAMWNS	18.2	10.3	61.4	66	11	58	52	44	4	69	MWF5B.H1	1635				896	550	\$8,992.50	.0	ND
BC 028200 KOOKABURRA	A5109311	4131	S10	23	9	AAAMLMS	17.5	10.5	60.0	54	16	0	0	0	0	0	MWF5B.	1631				792	475	\$7,747.25	.0	ND
BC 028200 KOOKABURRA	A5109312	4132	S10	23	6	AAAMLMS	17.0	8.9	60.8	61	24	54	22	66	12	57	MWF5B.H1	1027				872	530	\$5,443.10	.0	ND
BC 028200 KOOKABURRA	A5109313	4506	S10	23	5	MPCS	17.5	16.4	44.0	80	16	31	14	50	36	59	MP5B.H2	865				852	375	\$3,243.75	.0	ND
BC 028200 KOOKABURRA	A5109314	4507	S10	23	9	MPCS	19.0	14.4	46.9	73	16	45	40	47	13	64	MP5B.H1	1640				853	400	\$6,560.00	.0	ND
BC 028200 KOOKABURRA	A5109315	4508	S10	23	13	MPCS	18.5	16.5	44.6	78	21	27	20	50	30	57	MP5B.H2	2363				774	345	\$8,152.35	.0	ND
BC 028200 KOOKABURRA	A5109316	4509	S10	23	4	MPCS	21.0	6.7	56.1	0	0	0	0	0	0	0	MP5B.90H1	650				971	545	\$3,542.50	.0	ND
BC 028200 KOOKABURRA	A5109317	4510	S10	23	2	MPCS	19.1	6.9	54.5	74	13	43	46	48	6	69	MP5S.H2	281				1,000	545	\$1,531.45	.0	ND
BC 028200 KOOKABURRA	A5109318	4511	S10	23	6	MLPCS	16.8	18.1	48.1	0	0	0	0	0	0	0	MWP5B.50	1016				696	335	\$3,403.60	.0	ND
BC 028200 KOOKABURRA	A5109319	4512	S10	23	9	MBLS	19.4	26.7	30.6	0	0	0	0	0	0	0	MB5B.60H1	1716				572	175	\$3,003.00	.0	ND
BC 028200 KOOKABURRA	A5109320	4513	S10	23	4	MBLS	20.0	20.3	37.6	0	0	0	0	0	0	0	MB5B.60H1	767				612	230	\$1,764.10	.0	ND
BC 028200 KOOKABURRA	A5109321	4514	S10	23	2	MBLS	18.5	24.1	33.5	0	0	0	0	0	0	0	MB5B.40H1	371				373	125	\$463.75	.0	ND
BC 028200 KOOKABURRA	A5109322	4515	S10	23	2	MBLS	20.7	10.3	40.3	0	0	0	0	0	0	0	MB5B.50H1	271				720	290	\$785.90	.0	ND
BC 028200 KOOKABURRA	A5109323	4516	S10	23	2	MLBLS	17.7	31.5	28.3	0	0	0	0	0	0	0	MLB5B.40H1	398				459	130	\$517.40	.0	ND
BC 028200 KOOKABURRA	A5109324	4517	S10	23	4	MLKS	18.8	6.6	56.3	0	0	0	0	0	0	0	MZ5B.	719				542	305	\$2,192.95	.0	ND
BC 028200 KOOKABURRA	A5109325	4518	S10	23	2	STNMPCS	19.7	20.3	35.6	0	0	0	0	0	0	0	MP7B.50S2Q1	307				225	80	\$245.60	.0	ND
BC 028200 KOOKABURRA	A5109326	4519	S10	23	10	STNMCRT	20.2	13.4	35.6	0	0	0	0	0	0	0	MC5B.S2	1891				449	160	\$3,025.60	.0	ND
BC 028200 KOOKABURRA	A5109327	4520	S10	23	4	STNMLCRT	18.1	17.8	39.2	0	0	0	0	0	0	0	MC5B.S2	783				612	240	\$1,879.20	.0	ND
BC 028200 KOOKABURRA	A5109328	4521	S10	23	3	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5B.S2Q1	594				0	50	\$297.00	.0	ND
BC 028200 KOOKABURRA	A5109329	4801																								

BC 029960 MH/BOX HILL	A5111185	3105	S11	23	5	AUSFINEXXXX	16.4	1.3	72.0	0	0	0	0	0	0	0	940					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111186	3106	S11	23	8	AUSFINEXXXX	15.9	1.7	74.0	80	14	46	19	66	15	69	1418					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111187	3107	S11	23	6	AUSFINEXXXX	15.9	1.4	74.8	82	15	44	17	65	18	69	1113					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111188	3108	S11	23	3	AUSFINEXXXX	16.0	1.1	71.9	75	14	45	3	57	40	68	555					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111189	3109	S11	23	7	AUSFINEXXX	16.2	4.1	71.4	91	12	44	28	61	11	73	1316					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111190	3110	S11	23	1	AUSFINEXXX	15.8	1.3	72.0	77	13	37	10	81	9	62	185					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111191	3111	S11	23	4	AUSFINEXXXX	15.1	1.5	73.0	0	0	0	0	0	0	0	699					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111192	3112	S11	23	4	AUSFINEXXXX	14.9	1.7	72.0	72	10	45	14	50	36	66	731					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111193	3113	S11	23	4	AAM	16.3	1.6	70.0	0	0	0	0	0	0	0	751					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111194	3301	S11	23	11	AUSFINEBKN	16.0	5.0	64.0	79	20	38	15	69	16	61	2104					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111195	3302	S11	23	4	AUSFINEBKN	15.1	4.3	66.6	70	21	42	22	67	11	56	775					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111196	3303	S11	23	6	MBKN	16.3	6.6	62.7	0	0	0	0	0	0	0	1085					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111197	3304	S11	23	5	AUSFINEBLS	16.9	5.1	56.5	0	0	0	0	0	0	0	930					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111198	3305	S11	23	1	AUSFINEBLS	15.7	4.3	59.9	0	0	0	0	0	0	0	192					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111199	3306	S11	23	7	BPCS	15.9	3.7	59.3	0	0	0	0	0	0	0	1253					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111200	3307	S11	23	10	STNMCRT	16.8	4.9	59.3	0	0	0	0	0	0	0	1824					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111201	3308	S11	23	2	STNMPCS	16.2	3.8	49.1	0	0	0	0	0	0	0	374					0	0	\$0.00	.0	AA
JCR 030560 TARANA/MUDGE	A5108174	3601	S10	23	4	AAAFXB	26.4	1.4	78.2	0	0	0	0	0	0	0	XF5S.100N2	621				332	260	\$1,614.60	.0	NM
JCR 030560 TARANA/MUDGE	A5108175	3602	S10	23	5	AAAMXB	28.8	1.0	79.8	0	0	0	0	0	0	0	XF5E.100H1	813				263	210	\$1,707.30	.0	NM
JCR 030560 TARANA/MUDGE	A5108176	3603	S10	23	1	AAFXB	23.9	0.6	79.9	0	0	0	0	0	0	0	XF4E.80	150				501	400	\$600.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108177	3604	S10	23	1	AAAXBLS	25.9	0.6	79.9	0	0	0	0	0	0	0	XWF4E.80	147				294	235	\$345.45	.0	NM
JCR 030560 TARANA/MUDGE	A5108178	3605	S10	23	1	BKNXB	25.3	3.1	66.5	0	0	0	0	0	0	0	XP5S.90	155				346	230	\$356.50	.0	NM
MH 033140 G&KH/PINE HILL	A5115255	2108	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	422					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115256	2109	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	441					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115257	2505	S12	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	320					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115258	2506	S12	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	360					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115259	2507	S12	23	2	COTM	.0	0.0	0.0	0	0	0	0	0	0	0	347					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111275	401	M11	23	7	SUPAAAFM	16.1	0.8	72.5	0	0	0	0	0	0	0	1357					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111276	402	M11	23	3	SUPAAAFM	18.2	1.3	70.4	107	19	38	37	31	32	83	585					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111277	403	M11	23	8	SUPAAAFM	16.8	1.2	73.7	115	13	35	13	57	30	82	1500					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111278	404	M11	23	6	SUPAAAM	18.3	1.2	72.3	114	10	47	27	59	14	89	1165					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111279	405	M11	23	3	SUPAAAM	18.2	1.8	72.0	0	0	0	0	0	0	0	574					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111280	406	M11	23	7	SUPAAAM	17.5	2.0	69.3	0	0	0	0	0	0	0	1327					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111281	407	M11	23	8	SUPAAAM	18.4	1.9	70.7	83	12	41	44	36	20	76	1563					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111282	408	M11	23	3	AAAFM	16.2	1.2	67.7	0	0	0	0	0	0	0	575					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111283	409	M11	23	8	AAAM	18.6	1.6	69.8	85	20	33	14	79	7	64	1566					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111284	410	M11	23	4	AAAM	19.2	1.5	69.3	0	0	0	0	0	0	0	756					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111285	411	M11	23	5	AAAM	17.5	1.4	69.1	116	13	37	17	37	46	87	968					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111286	412	M11	23	2	AAAM	16.6	1.7	66.6	0	0	0	0	0	0	0	383					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111287	413	M11	23	10	AAAM	18.2	1.6	69.6	0	0	0	0	0	0	0	1896					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111288	2201	M11	23	3	AAAMPCS	15.7	3.5	60.4	86	20	35	13	59	28	63	451					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111289	2202	M11	23	5	AAAMPCS	16.8	5.1	57.2	93	23	30	11	53	36	65	935					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111290	2203	M11	23	8	AAMPCS	17.5	5.8	57.2	75	24	33	9	76	15	55	1524					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111291	2204	M11	23	3	AMPCS	17.3	11.8	51.5	0	0	0	0	0	0	0	564					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111292	2205	M11	23	3	AAMBLS	17.3	6.6	53.0	0	0	0	0	0	0	0	453					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111293	2206	M11	23	3	AMBL	17.1	6.5	47.2	0	0	0	0	0	0	0	580					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111294	2207	M11	23	3	AMBL	18.0	6.5	51.6	0	0	0	0	0	0	0	542					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111295	2208	M11	23	5	AMLKS	17.5	5.3	53.8	0	0	0	0	0	0	0	946					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111296	2209	M11	23	2	AAAMCRS	18.9	3.9	61.8	0	0	0	0	0	0	0	371					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111297	2210	M11	23	4	AAMCRS	18.0	4.5	50.4	0	0	0	0	0	0	0	709					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111298	4201	M11	23	2	AAACD	28.4	0.6	79.8	0	0	0	0	0	0	0	311					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111299	4202	M11	23	3	AAAMLMS	23.3	1.2	73.4	0	0	0	0	0	0	0	587					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111300	4203	M11	23	2	AAMLMS	22.0	3.2	61.3	0	0	0	0	0	0	0	289					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5114078	4204	M11	23	6	AAAFXLMS	28.7	0.1	73.2	0	0	0	0	0	0	0	909					0	0	\$0.00	.0	NM
KS 036620 BOORANA	A5062901	416	M10	23	10	AAAM	16.2	1.3	69.1	59	15	45	51	39	10	62	MWF4S.	1844	M10	416	0.0	1,512	1,045	\$19,269.80	.0	NM
KS 036620 BOORANA	A5062905	417	M10	23	3	AAAM	16.5	1.3	66.8	61	19	43	17	45	38	60	MWF5S.H2A1	480	M10	417	0.0	1,355	905	\$4,344.00	.0	NM
KS 036620 BOORANA	A5062907	2208	M10	23	10	AAAMPCS	16.0	2.6	63.6	63	18	42	33	55	12	58	MP5S.	1853	M10	2208	0.0	1,462	930	\$17,232.90	.0	NM
KS 036620 BOORANA	A5062909	2209	M10	23	4	AAAMBLS	16.2	4.5	56.9	0	0	0	0	0	0	0	MB5S.50H1	728	M10	2209	0.0	1,107	630	\$4,586.40	.0	NM
KS 036620 BOORANA	A5062912	2210	M10	23	4	MCRT	16.6	4.8	53.0	0	0	0	0	0	0	0	MC5S.H1	725	M10	2210	0.0	1,104	585	\$4,241.25	.0	NM
KS 036620 BOORANA	A5062913	4210	M10	23	8	AAAFX	23.1	1.4	71.9	0	0	0	0	0	0	0	XWF4S.70H1	1433	M10	4210	0.0	487	350	\$5,015.50	.0	NM
KS 036620 BOORANA	A5062914	4211	M10	23	8	AAAFX	21.2	1.1	72.7	0	0	0	0	0	0	0	XF4E.60	1491	M10	4211	0.0	839	610	\$9,095.10	.0	NM
KS 036620																										

MQ 039560 TARELLA	A4856982	2905	M11	23	6	STNMPCS	20.3	7.1	41.4	0	0	0	0	0	0	0	MC6B.S2Q1	1168	M06	4536	260.0	435	180	\$2,102.40	.0	AA
MQ 039560 TARELLA	A5064154	1308	M12	23	12	AAAM	20.8	3.8	61.4	103	10	30	34	41	25	83	MF5N.	2416				1,107	680	\$16,428.80	.0	AA
MQ 039560 TARELLA	A5064156	1309	M12	23	26	AAAM	20.4	4.8	60.3	102	15	38	13	53	34	81	MF5N.	5203				1,095	660	\$34,339.80	.0	AA
MQ 039560 TARELLA	A5064157	1310	M12	23	10	AAAM	20.2	2.6	60.3	105	17	43	12	54	34	84	MF5N.	2004				1,177	710	\$14,228.40	.0	ND
MQ 039560 TARELLA	A5064158	1311	M12	23	9	AAAM	20.7	2.1	60.6	111	11	45	5	77	18	87	MF5N.	1805				1,147	695	\$12,544.75	.0	ND
MQ 039560 TARELLA	A5064159	1312	M12	23	12	AAAM	19.8	4.3	62.2	113	10	41	40	43	17	90	MF5N.	2401				1,125	700	\$16,807.00	.0	AA
MQ 039560 TARELLA	A5064160	1324	M11	23	17	AAAM	19.9	4.9	60.8	107	16	30	16	38	46	82	MF5N.H1	3376				1,036	630	\$21,268.80	.0	ND
MQ 039560 TARELLA	A5064161	1325	M11	23	12	AAAM	19.9	4.9	60.3	113	13	40	17	51	32	88	MF5N.H1	2411				1,045	630	\$15,189.30	.0	AA
MQ 039560 TARELLA	A5064162	1326	M11	23	10	AAAM	19.9	5.2	60.8	114	13	40	32	56	12	87	MF5N.C1H1	2015				896	545	\$10,981.75	.0	AA
MQ 039560 TARELLA	A5064163	1327	M11	23	9	AAAM	20.7	5.4	60.4	114	13	41	30	53	17	88	MF5N.H1	1789				1,002	605	\$10,823.45	.0	AA
MQ 039560 TARELLA	A5064164	1328	M11	23	7	AAAM	20.6	4.7	61.6	116	11	34	34	41	25	89	MF5N.H1	1382				1,015	625	\$8,637.50	.0	AA
MQ 039560 TARELLA	A5064181	2902	M10	23	7	MLKS	18.5	4.9	55.9	0	0	0	0	0	0	0	MZ5N.	1402	M10	2902	0.0	581	325	\$4,556.50	.0	AA
MQ 039560 TARELLA	A5064182	2903	M10	23	15	AAAMLMS	18.2	4.1	61.7	0	0	0	0	0	0	0	MWF5N.60	3006	M10	2903	0.0	1,167	720	\$21,643.20	.0	AA
MQ 039560 TARELLA	A5064183	2904	M10	23	12	AAAMLMS	16.8	4.9	58.1	0	0	0	0	0	0	0	MWF5N.60	2385	M10	2904	0.0	1,274	740	\$17,649.00	.0	AA
MQ 039560 TARELLA	A5064184	2905	M10	23	3	AAAMLMS	18.6	3.3	59.5	0	0	0	0	0	0	0	MWF5N.70H1	560	M10	2905	0.0	1,176	700	\$3,920.00	.0	AA
MQ 039560 TARELLA	A5064185	2906	M10	23	2	AAAMLMS	16.5	4.7	59.0	0	0	0	0	0	0	0	MWF5N.70	395	M10	2906	0.0	1,305	770	\$3,041.50	.0	AA
MQ 039560 TARELLA	A5064186	2907	M10	23	8	MLPCS	17.6	10.4	50.0	0	0	0	0	0	0	0	MWP5N.60H1	1585	M10	2907	0.0	960	480	\$7,608.00	.0	AA
MQ 039560 TARELLA	A5064187	2908	M10	23	7	MLPCS	17.0	9.1	52.3	0	0	0	0	0	0	0	MWP5N.70H1	1256	M10	2908	0.0	1,033	540	\$6,782.40	.0	AA
MQ 039560 TARELLA	A5064188	2909	M10	23	7	MLBLS	18.0	15.4	41.3	0	0	0	0	0	0	0	MWB5N.60H2	1232	M10	2909	0.0	896	370	\$4,558.40	.0	AA
MQ 039560 TARELLA	A5064189	2910	M10	23	5	STNMPCS	19.6	9.5	38.1	0	0	0	0	0	0	0	MP7N.90S2	914	M10	2910	0.0	761	290	\$2,650.60	.0	ND
PB 043160 JK/NORONG	A5110007	911	M10	23	10	AAAM	20.7	0.5	68.0	80	13	45	39	52	9	76	MF5E.H1	1938	M10	911	0.0	1,213	825	\$15,988.50	.0	NM
PB 043160 JK/NORONG	A5110008	2604	M10	23	1	MPCS	18.8	1.6	53.0	81	13	50	41	39	20	76	MP5S.H1	161	M10	2604	0.0	1,330	705	\$1,135.05	.0	NM
PMC 043440 KOORYNGA	A5066654	2135	S10	23	2	AAAMLMS	15.7	2.0	68.5	63	17	40	12	62	26	56	MWF5S.H1	331	S08	2177	1088.0	1,547	1,060	\$3,508.60	1260.0	NM
JCR 043740 KARORI/WALCHA	A5115815	310	S12	23	4	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115816	311	S12	23	7	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115817	312	S12	23	7	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115818	313	S12	23	3	XXXXSUPM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115819	314	S12	23	4	AAAASUPM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115820	315	S12	23	6	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115821	316	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115822	317	S12	23	3	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115823	318	S12	23	2	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115824	319	S12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115825	320	S12	23	1	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115826	1209	S12	23	8	SUPBKN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115827	1210	S12	23	4	SUPBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115828	1211	S12	23	4	SUPPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115829	1212	S12	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085912	2413	M11	23	5	MWNSPCS	15.8	2.9	64.4	73	18	36	7	66	27	58	MWP5S.H1	871				1,592	1,025	\$8,927.75	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085913	2414	M11	23	14	AAMPCS	17.0	3.0	66.1	81	28	29	23	57	20	60	MP5S.	2678				1,399	925	\$24,771.50	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085914	2415	M11	23	3	MWNSBLS	16.1	2.3	60.6	0	0	0	0	0	0	0	MWB5S.70H1	374				0	0	\$0.00	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085915	2416	M11	23	6	AAMBLS	17.5	2.7	60.6	0	0	0	0	0	0	0	MB5S.80H2	1167				1,254	760	\$8,869.20	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085916	2417	M11	23	4	STNMCRT	16.4	3.3	53.2	0	0	0	0	0	0	0	MC5S.H1S1	630				1,034	550	\$3,465.00	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085917	2418	M11	23	3	MLKS	16.9	2.4	65.1	0	0	0	0	0	0	0	MZ4S.	556				799	520	\$2,891.20	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5103772	2419	M11	23	2	AAMCRT	18.3	4.3	61.6	0	0	0	0	0	0	0	MC5S.H1J1	381				917	565	\$2,152.65	.0	NM
MH 047040 HW/LEDGERTON/YASS	A5102091	2134	S10	23	2	AAAM	15.6	1.4	73.2	81	16	47	60	39	1	71	MWF5S.H1	384	S08	2126	1330.0	1,803	1,320	\$5,068.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102096	2530	S10	23	7	MBLS	17.6	2.5	61.1	0	0	0	0	0	0	0	MB5S.70H1	1371	S08	2510	800.0	1,277	780	\$10,693.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102097	2531	S10	23	3	MBLS	16.0	1.9	64.1	0	0	0	0	0	0	0	MB5S.60H1	500	S08	2511	975.0	1,498	960	\$4,800.00	.0	AA
PB 047861 VARIOUS	A5115767	905	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115768	906	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115769	907	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115770	908	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115771	909	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115772	910	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115773	911	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115774	912	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115775	913	M12	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	ND
PB 047861 VARIOUS	A5115776	914	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115777	915	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115778	916	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0													

PB 047861 VARIOUS	A5115798	2612	M12	23	10	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115799	2613	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115800	2614	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115801	2615	M12	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
HM 052880 C/LYNOCH/NE	A5106315	316	S10	23	1	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	185			2,300	1,815	\$3,357.75	.0	NM
HM 052880 C/LYNOCH/NE	A5106316	317	S10	23	1	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	136			2,191	1,700	\$2,312.00	.0	NM
HM 052880 C/LYNOCH/NE	A5106317	1209	S10	23	1	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	161			1,676	1,230	\$1,980.30	.0	NM
HM 052882 C/LYNOCH/NE	A5106307	316	S10	23	3	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	470			2,300	1,815	\$8,530.50	.0	NM
HM 052882 C/LYNOCH/NE	A5106308	317	S10	23	7	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	1263			2,191	1,700	\$21,471.00	.0	NM
HM 052882 C/LYNOCH/NE	A5106309	318	S10	23	2	SUPAA	15.5	1.1	76.4	67	14	37	5	76	19	57	MWF4S.	364			1,878	1,435	\$5,223.40	.0	NM
HM 052882 C/LYNOCH/NE	A5106310	319	S10	23	4	SUPAAM	15.2	0.8	76.9	66	15	46	7	76	17	59	MWF4S.H1	709			2,061	1,585	\$11,237.65	.0	NM
HM 052882 C/LYNOCH/NE	A5106311	320	S10	23	4	AAAAAM	16.5	0.9	78.8	78	16	49	7	60	33	69	MWF4S.	644			1,840	1,450	\$9,338.00	.0	NM
HM 052882 C/LYNOCH/NE	A5106312	1209	S10	23	7	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	1260			1,676	1,230	\$15,498.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115372	369	S11	23	1	SUPA	.0	0.0	0.0	0	0	0	0	0	0	0		150			0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115373	370	S11	23	3	AM	.0	0.0	0.0	0	0	0	0	0	0	0		490			0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115374	371	S11	23	1	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		135			0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115375	372	S11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		126			0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115376	1241	S11	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		349			0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115377	1242	S11	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		375			0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115378	1243	S11	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		1051			0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115379	1244	S11	23	3	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		466			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5115313	1240	S11	23	8	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1537			0	0	\$0.00	.0	ND
HM 052893 C/LYNOCH/NE	A5116044	373	S11	23	6	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		1033			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116045	374	S11	23	3	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		541			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116046	375	S11	23	7	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		1357			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116047	376	S11	23	8	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1510			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116048	377	S11	23	2	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0		330			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116049	378	S11	23	4	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		713			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116050	379	S11	23	1	AASUP	.0	0.0	0.0	0	0	0	0	0	0	0		143			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116051	380	S11	23	3	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		492			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116052	381	S11	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1128			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116053	382	S11	23	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		314			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116054	383	S11	23	3	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		514			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116055	384	S11	23	2	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		367			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116056	385	S11	23	3	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		509			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116057	386	S11	23	6	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1078			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116058	371	S11	23	3	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		454			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116059	387	S11	23	2	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		367			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116060	372	S11	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		417			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116061	1245	S11	23	10	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		1883			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116062	1246	S11	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		404			0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116063	1247	S11	23	7	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		1358			0	0	\$0.00	.0	NM
HM 002241 WTT/TERRIBLE VALE/NE	A5109989	320	S13	23	1	AAA	15.7	0.8	76.9	73	15	40	2	88	10	60		195			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109990	321	S13	23	1	AAAM	15.2	2.3	76.8	83	12	41	21	63	16	67		147			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109991	322	S13	23	1	AAM	15.4	0.8	75.0	71	16	42	36	45	19	64		199			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109992	1207	S13	23	3	MBKN	15.2	1.8	73.7	70	15	38	20	71	9	58		579			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109993	1208	S13	23	1	MBLS	15.7	1.9	64.5	0	0	0	0	0	0	0		168			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109994	1209	S13	23	1	MPCS	15.6	2.1	61.0	0	0	0	0	0	0	0		134			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109995	1210	S13	23	1	MLKS	15.2	1.5	66.5	0	0	0	0	0	0	0		122			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098251	4108	S11	23	9	AAAM	19.4	2.0	72.8	91	14	44	12	67	21	77	MF5S.	1586			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098252	4109	S11	23	10	AAAM	19.0	2.6	72.8	94	15	39	4	37	59	80	MF5S.	1751			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098253	4110	S11	23	11	AAAM	19.0	4.1	69.8	98	14	43	3	65	32	77	MF4S.H1	1896			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098254	4111	S11	23	14	AAAM	18.3	1.5	72.7	96	15	38	8	47	45	77	MF4S.H1	2417			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098255	4508	S11	23	12	MPCS	18.4	8.5	57.0	76	24	36	15	75	10	58	MP5S.	2127			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112073	4101	S11	23	11	AAAM	18.6	1.8	71.5	100	14	40	5	76	19	76		1929			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112074	4102	S11	23	11	AAAM	18.1	1.4	73.0	97	20	50	15	53	32	80		1923			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112075	4103	S11	23	11	AAAM	18.1	1.3	72.0	91	13	42	2	33	65	79		1845			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112076	4104	S11	23	10	AAAM	19.3	4.2	69.7	93	16	41	2	57	41	75		1768			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112077	4105	S11	23	10	AAAM	19.0	2.1	73.4	0	0	0	0	0	0	0		1691			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112078	4106	S11	23	11	AAAM	16.8	2.3	67.5	105	14	30	46	42	12	76		1941			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112079	4107	S11	23	11	AAAM	17.0	3.1	67.5	93	11	38	71	27	2	77		1950			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112080	4503	S11	23	10	MPCS	17.7	9.0	59.4	83	17	36	24	66	10	63		1755			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112081	4504	S11	23	11	MBLS	17.9	12.0	47.9	0	0	0	0	0	0	0		1917			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A511208																								

MH 005320 ATHELINGTON PTY LTD	A5110759	2114	S11	23	6	AAAM	17.2	1.0	72.6	92	21	31	0	53	47	69		1138				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110760	2115	S11	23	3	AAAM	17.8	1.1	71.9	97	15	34	3	78	19	71		566				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110761	2116	S11	23	6	AAAM	15.4	0.8	71.0	91	15	34	4	77	19	65		1042				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110762	2117	S11	23	2	AAAM	16.0	2.1	65.9	58	26	0	0	0	0	0		339				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110763	2118	S11	23	2	AAM	17.1	1.0	71.2	92	16	34	7	51	42	71		348				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110764	2501	S11	23	3	MBKN	16.5	3.1	66.2	91	20	33	7	59	34	67		563				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110765	2502	S11	23	8	MBKN	17.0	2.8	67.0	87	17	28	4	30	66	69		1516				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110766	2503	S11	23	8	MBKN	17.1	4.7	63.6	95	19	29	13	53	34	68		1533				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110767	2504	S11	23	4	MBKN	15.2	2.8	65.7	88	14	31	36	51	13	65		760				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110768	2505	S11	23	6	MBLS	17.3	2.9	60.2	0	0	0	0	0	0	0		1124				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110769	2506	S11	23	2	MPCS	17.4	4.1	55.4	0	0	0	0	0	0	0		374				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110770	2507	S11	23	3	MLKS	17.0	1.4	63.4	0	0	0	0	0	0	0		513				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110771	2508	S11	23	4	STNMPCS	16.9	4.0	51.4	0	0	0	0	0	0	0		759				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110772	2509	S11	23	6	MCRS	18.4	7.3	59.5	0	0	0	0	0	0	0		1024				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110773	2510	S11	23	4	MSTN	17.3	6.5	42.4	0	0	0	0	0	0	0		637				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110774	2511	S11	23	3	AAMLMS	16.3	0.3	63.9	0	0	0	0	0	0	0		547				0	0	\$0.00	.0	AA
PG 005950 CHEVIOT HILLS	A5112676	319	S11	23	5	AAAAM	17.5	1.9	80.1	98	10	53	25	32	43	87		979				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112677	320	S11	23	7	AAAAM	16.7	1.8	78.7	96	12	47	44	31	25	83		1290				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112678	321	S11	23	12	AAAAM	17.6	1.3	78.2	89	15	49	27	41	32	79		2135				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112679	322	S11	23	9	AAAM	18.2	1.8	78.0	100	22	53	22	56	22	81		1635				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112680	323	S11	23	3	AAAM	18.6	1.5	77.7	84	17	48	33	40	27	77		533				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112681	324	S11	23	7	AAAM	17.4	1.6	77.5	90	15	40	19	58	23	73		1298				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112682	325	S11	23	2	AAAM	17.4	1.7	76.5	84	12	36	42	53	5	70		356				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112683	326	S11	23	1	AAAM	19.1	1.6	77.0	88	12	56	66	29	5	85		201				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112684	327	S11	23	4	AAAMWNS	15.7	2.4	74.5	82	11	41	76	19	5	74		759				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112685	328	S11	23	5	AAAMWNS	16.8	1.4	73.7	90	11	36	35	60	5	72		966				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112686	329	S11	23	2	AAAMLMS	15.7	1.5	71.9	87	15	39	75	25	0	74		370				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112687	1215	S11	23	7	AAAMBKN	17.2	4.6	66.8	87	15	31	28	43	29	69		1304				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112688	1216	S11	23	6	AAAMBKN	16.9	4.9	66.0	82	19	36	26	62	12	64		1114				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112689	1217	S11	23	6	MLPCS	16.1	5.7	58.8	77	20	34	57	38	5	62		1158				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112690	1218	S11	23	4	MBLS	17.9	7.2	55.4	0	0	0	0	0	0	0		791				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112691	1219	S11	23	4	MLKS	17.0	3.9	58.9	0	0	0	0	0	0	0		793				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112692	1220	S11	23	1	STNMPCS	17.0	5.3	51.1	0	0	0	0	0	0	0		137				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104905	301	S35	23	6	EXSUPAAAA	17.2	0.4	80.1	82	12	57	38	58	4	78		1154				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104906	302	S35	23	1	EXSUPAAA	16.8	0.4	78.0	79	14	51	14	85	1	68		190				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104907	303	S35	23	3	SUPAAAA	17.7	0.4	80.3	91	11	56	29	58	13	83		488				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104908	304	S35	23	2	AAAAM	17.5	1.2	78.0	88	11	54	20	72	8	77		368				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104909	305	S35	23	2	AAAM	17.6	0.6	78.1	77	12	49	10	73	17	71		379				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104910	306	S35	23	1	SUPAAA	16.8	0.5	78.9	78	14	39	18	75	7	66		136				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104911	307	S35	23	2	EXSUPAAAA	16.2	0.8	78.4	77	12	57	23	66	11	73		394				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104912	308	S35	23	2	EXSUPAAA	16.1	0.8	76.1	68	9	59	51	47	2	73		400				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104913	1201	S35	23	5	MBKN	16.5	1.5	73.6	76	20	45	42	58	0	64		844				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104914	1202	S35	23	1	AAAMPCS	16.2	1.3	73.1	70	26	42	28	68	4	59		149				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104915	1203	S35	23	1	MBLS	17.7	1.1	70.4	0	0	0	0	0	0	0		199				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104916	1204	S35	23	1	MLKS	17.2	1.5	65.9	0	0	0	0	0	0	0		198				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104917	1205	S35	23	1	STNM	17.8	1.4	54.8	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104918	1206	S35	23	1	MAPCS	17.1	1.1	64.2	0	0	0	0	0	0	0		200				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104919	1207	S35	23	1	AAAMCRT	19.0	0.6	74.4	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104920	1208	S35	23	1	AAMCRT	15.8	5.8	63.0	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104921	1801	S35	23	1	AAAAFX	28.5	0.2	83.5	0	0	0	0	0	0	0		196				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104922	1802	S35	23	2	AAAAMX	27.3	0.7	74.3	0	0	0	0	0	0	0		397				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104923	1803	S35	23	1	AAAFX	23.9	0.6	78.9	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104924	1804	S35	23	1	FXBKN	24.6	0.9	71.0	0	0	0	0	0	0	0		168				0	0	\$0.00	.0	NM
PB 006591 BJB/ST	A5111500	910	M11	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		976				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111501	911	M11	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		265				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111502	912	M11	23	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		323				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111503	2603	M11	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		149				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111504	2604	M11	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		785				0	0	\$0.00	.0	AA
PB 006593 BJB/ST	A5111505	913	M11	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		274				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104867	3128	S11	23	6	SUPAAAM	15.5	1.4	71.8	67	14	43	18	78	4	58	MWF4S.H1	1075	S09	3114	1300.0	0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104869	3129	S11	23	2	AAAAM	16.5	1.7	72.6	76	15	42	11	75	14	65	MF4S.	347	S09	3116	1188.0	0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104878	3321	S11	23	3	MLKS	16.3	4.1	64.0																	

JAD 007410 BUNINJON/HC	A5107848	2204	M10	23	3	AAAMPCS	17.3	2.2	65.7	87	18	29	7	61	32	65	MP4S.	530	M10	2204	0.0	1,370	900	\$4,770.00	.0	CM
TBT 010422 SYMMONS PLAINS	A5091037	4428	M10	23	28	AAAFX	31.8	0.3	74.3	0	0	0	0	0	0	0	XF4E.90U1	4935	M10	4428	0.0	222	165	\$8,142.75	.0	NM
TBT 010422 SYMMONS PLAINS	A5091038	4429	M10	23	20	AAAMX	34.0	0.2	76.1	0	0	0	0	0	0	0	XF4E.100U1	3607	M10	4429	0.0	184	140	\$5,049.80	.0	NM
TBT 010422 SYMMONS PLAINS	A5091039	4430	M10	23	5	AAMX	30.0	0.1	77.2	0	0	0	0	0	0	0	XF4E.20	889	M10	4430	0.0	97	75	\$666.75	.0	NM
TBT 010422 SYMMONS PLAINS	A5091040	4431	M10	23	11	BLS	26.8	1.0	55.3	0	0	0	0	0	0	0	XB5S.60H1K1	1806	M10	4431	0.0	118	65	\$1,173.90	.0	NM
TBT 010422 SYMMONS PLAINS	A5091041	4432	M10	23	24	AAAFXLMS	27.9	0.3	69.2	0	0	0	0	0	0	0	XWF4E.60H1K1	4023	M10	4432	0.0	202	140	\$5,632.20	.0	NM
TBT 010422 SYMMONS PLAINS	A5091042	4433	M10	23	24	AAAFXLMS	26.4	0.3	71.3	0	0	0	0	0	0	0	XWF4E.60	4131	M10	4433	0.0	259	185	\$7,642.35	.0	NM
TBT 010422 SYMMONS PLAINS	A5091043	4434	M10	23	15	AAAFXLMS	27.5	0.4	72.7	0	0	0	0	0	0	0	XWF4E.60H1	2457	M10	4434	0.0	241	175	\$4,299.75	.0	NM
TBT 010422 SYMMONS PLAINS	A5091044	4435	M10	23	16	AAAFXLMS	29.5	0.7	72.4	0	0	0	0	0	0	0	XWF5S.90H2	2661	M10	4435	0.0	166	120	\$3,193.20	.0	NM
TBT 010422 SYMMONS PLAINS	A5091045	4436	M10	23	15	AAAFXLMS	27.1	0.7	72.0	0	0	0	0	0	0	0	XWF4S.70H1	2640	M10	4436	0.0	236	170	\$4,488.00	.0	NM
TBT 010422 SYMMONS PLAINS	A5091046	4437	M10	23	17	AAAFXLMS	27.9	0.3	73.2	0	0	0	0	0	0	0	XWF4E.60H2	2955	M10	4437	0.0	164	120	\$3,546.00	.0	NM
TBT 010422 SYMMONS PLAINS	A5091047	4438	M10	23	4	FXLPCS	26.1	2.4	56.4	0	0	0	0	0	0	0	XLP5S.40H1K1	733	M10	4438	0.0	106	60	\$439.80	.0	NM
TBT 010422 SYMMONS PLAINS	A5091048	4439	M10	23	4	AAAFX	32.9	0.1	75.1	0	0	0	0	0	0	0	XF4E.30R1	702	M10	4439	0.0	107	80	\$561.60	.0	NM
MH 010520 DUNTROON	A5114390	2101	S12	23	4	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		736				0	0	\$0.00	.0	AA
MH 010520 DUNTROON	A5114391	2102	S12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1356				0	0	\$0.00	.0	AA
MH 010520 DUNTROON	A5114392	2103	S12	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		343				0	0	\$0.00	.0	AA
MH 010520 DUNTROON	A5114393	2501	S12	23	3	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		533				0	0	\$0.00	.0	AA
BAC 011030 SYNOTTS	A5096431	748	M11	23	2	SUPAAAFINE	15.9	0.8	77.1	62	14	51	22	26	52	69	ASF4S.	271	M09	739	1360.0	2,121	1,635	\$4,430.85	.0	ND
BAC 011030 SYNOTTS	A5096432	749	M11	23	1	SUPAAAFINE	17.4	0.5	79.5	70	12	44	0	13	87	74	MF4E.	181	M09	740	1284.0	1,610	1,280	\$2,316.80	.0	ND
BAC 011030 SYNOTTS	A5096436	750	M11	23	1	AAAFM	15.1	1.3	75.8	85	20	41	18	54	28	67	MF4S.	108	M09	744	1700.0	2,803	2,125	\$2,295.00	.0	ND
BAC 011030 SYNOTTS	A5096437	751	M11	23	1	AAAM	17.3	1.2	77.6	79	20	49	14	26	60	74	MF4S.	149	M09	745	1245.0	1,688	1,310	\$1,951.90	.0	ND
HM 012960 COBBRABALL	A5112666	314	S11	23	1	AAAAM	17.4	4.4	69.7	106	16	38	2	54	44	78		133				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112667	315	S11	23	2	AAAAM	17.8	1.9	70.4	67	11	47	4	89	7	63		259				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112668	316	S11	23	2	AAAAM	19.4	3.5	71.2	98	10	38	38	58	4	78		257				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112669	317	S11	23	1	AAAM	17.8	6.1	67.3	101	10	36	3	53	44	77		170				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112670	318	S11	23	1	AAACOM	20.5	2.3	71.4	76	12	50	12	52	36	76		176				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112671	1210	S11	23	1	MBKN	17.3	10.7	60.1	87	20	26	9	48	43	63		97				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112672	1211	S11	23	1	MBKN	17.7	9.4	55.8	80	25	38	9	64	27	59		130				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112673	1212	S11	23	1	MPCS	17.5	8.0	59.7	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112674	1213	S11	23	5	MCR	18.3	9.3	59.0	67	23	56	23	67	10	61		907				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112675	1214	S11	23	2	MSTN	17.5	12.7	43.5	0	0	0	0	0	0	0		302				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113788	353	S11	23	4	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		736				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113789	354	S11	23	3	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		553				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113790	355	S11	23	3	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0		526				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113791	356	S11	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		352				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113792	357	S11	23	1	AAAA	16.8	0.5	74.7	94	13	41	32	54	14	77		185				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113793	358	S11	23	3	SUPAAM	.0	0.0	0.0	0	0	0	0	0	0	0		512				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113794	1230	S11	23	5	BKN	.0	0.0	0.0	0	0	0	0	0	0	0		823				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113795	1231	S11	23	1	BLS	17.0	2.7	59.8	0	0	0	0	0	0	0		186				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113796	1232	S11	23	2	PCS	.0	0.0	0.0	0	0	0	0	0	0	0		290				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113797	1233	S11	23	1	1STCPCS	18.9	1.3	75.8	0	0	0	0	0	0	0		136				0	0	\$0.00	.0	ND
HM 014201 WONGALEE/NE	A5113798	1802	S11	23	4	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0		671				0	0	\$0.00	.0	NM
HM 014201 WONGALEE/NE	A5113799	1803	S11	23	1	CBKBKN	23.7	4.4	65.4	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	NM
BC 014480 ELDON COURT/MUDGE	A5106434	3130	S11	23	2	SUPAAAM	15.7	0.7	68.4	70	21	46	10	81	9	59	MWF5S.H1	309	S09	3130	1155.0	0	0	\$0.00	.0	AA
JCR 015711 LMC/ASHFORD	A5115804	305	S12	23	5	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115805	306	S12	23	8	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115806	307	S12	23	2	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115807	308	S12	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115808	309	S12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115809	1203	S12	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115810	1204	S12	23	5	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115811	1205	S12	23	1	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115812	1206	S12	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115813	1207	S12	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115814	1208	S12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JP 016780 JA & KM DUTSCHKE	A5111828	1304	M11	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1557				0	0	\$0.00	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111829	1305	M11	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1360				0	0	\$0.00	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111830	1306	M11	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1007				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097233	6501	S15	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	MB5F.60H1	768	S09	6516	399.0	963	470	\$3,609.60	440.0	NM
CC 017880 LLANILLO	A4940460	4114	S11	23	15	AAAM	21.1	1.5	66.5	107	11	40	33	52	15	88		2776	S17	4102	0.0	0	0	\$0.00	.0	AA
CC 017880 LLANILLO	A4940463	4115	S11	23	5	AAAM	21.4	2.4	64.4																	

PJ 020360 E/GFL	A5110426	2527	S10	23	3	MPCS	17.5	4.2	56.2	53	19	0	0	0	0	MC5S.	508					1,059	595	\$3,022.60	.0	M	
TS 020620 ELEPHANT/NORTH	A5086878	425	M11	23	7	AAAM	17.4	1.0	71.6	94	9	39	22	48	30	77	MF4S.	1188					1,606	1,150	\$13,662.00	.0	M
TS 020620 ELEPHANT/NORTH	A5086879	426	M11	23	3	AAAM	17.3	0.6	72.2	89	13	32	34	29	37	74	MF4S.H1	540					1,461	1,055	\$5,697.00	.0	M
TS 020620 ELEPHANT/NORTH	A5086880	2216	M11	23	3	AAAMPCS	17.0	1.6	66.2	81	18	34	33	50	17	66	MP5S.	447					1,473	975	\$4,358.25	.0	M
BAC 022180 BHE	A5086008	2414	M10	23	3	AAAMCRT	18.9	2.2	55.7	0	0	0	0	0	0	0	MC5S.Q1S1	570	M10	2414	0.0	691	385	\$2,194.50	.0	NM	
BAC 022180 BHE	A5086009	2415	M10	23	3	AAAMCRT	16.6	11.4	54.1	0	0	0	0	0	0	0	MC5S.P2	495	M10	2415	0.0	693	375	\$1,856.25	.0	NM	
BAC 022180 BHE	A5086010	2416	M10	23	3	AAMSTNCRT	19.0	2.1	48.8	0	0	0	0	0	0	0	MC6S.S2Q1	573	M10	2416	0.0	635	310	\$1,776.30	.0	NM	
BAC 022180 BHE	A5086011	4423	M10	23	5	AAAFXLMS	21.3	0.8	73.6	0	0	0	0	0	0	0	XLF4S.40	985	M10	4423	0.0	700	515	\$5,072.75	.0	NM	
BAC 022180 BHE	A5096784	726	M10	23	3	AAAAA	17.1	1.0	74.7	86	12	44	45	7	48	82	MF4S.	481	M10	726	0.0	1,747	1,305	\$6,277.05	.0	NM	
BAC 022180 BHE	A5096787	727	M10	23	17	AAAM	17.4	0.9	74.5	82	16	42	11	9	80	78	MF4S.	3275	M10	727	0.0	1,664	1,240	\$40,610.00	.0	NM	
BAC 022180 BHE	A5096790	728	M10	23	18	AAAM	17.2	0.7	74.9	84	14	34	50	29	21	73	MF4S.	3431	M10	728	0.0	1,622	1,215	\$41,686.65	.0	CM	
BAC 022180 BHE	A5096791	729	M10	23	17	AAAM	18.0	0.7	75.5	95	14	27	84	16	0	78	MF4S.	3210	M10	729	0.0	1,450	1,095	\$35,149.50	.0	CM	
BAC 022180 BHE	A5096792	730	M10	23	17	AAAM	17.7	0.4	76.4	92	19	35	67	24	9	77	MF4E.H1	3151	M10	730	0.0	1,473	1,125	\$35,448.75	.0	CM	
BAC 022180 BHE	A5096795	2417	M10	23	20	AAAMPCS	17.0	3.0	64.5	80	25	36	32	43	25	64	MP4S.	3767	M10	2417	0.0	1,388	895	\$33,714.65	.0	CM	
BAC 022180 BHE	A5096796	2418	M10	23	20	AAAMPCS	17.3	2.8	65.2	87	19	33	57	40	3	69	MP4S.	3620	M10	2418	0.0	1,342	875	\$31,675.00	.0	CM	
BAC 022180 BHE	A5096797	2419	M10	23	13	AAAMBLS	17.8	2.7	59.9	0	0	0	0	0	0	0	MB5S.70H1	2433	M10	2419	0.0	1,252	750	\$18,247.50	.0	CM	
BAC 022180 BHE	A5096798	2420	M10	23	4	AAMBLS	17.3	3.7	55.8	0	0	0	0	0	0	0	MB5S.70H1	742	M10	2420	0.0	1,290	720	\$5,342.40	.0	CM	
BAC 022180 BHE	A5096799	2421	M10	23	9	MLKS	17.7	2.1	62.3	0	0	0	0	0	0	0	MZ4S.	1660	M10	2421	0.0	698	435	\$7,221.00	.0	CM	
BAC 022180 BHE	A5096800	2422	M10	23	5	STNMCRT	17.0	3.7	49.2	0	0	0	0	0	0	0	MC5B.S1P1	874	M10	2422	0.0	1,016	500	\$4,370.00	.0	CM	
WZ 025000 JANET DOWNS	A5113939	6110	S11	23	2	AAAAM	18.4	1.7	68.4	70	17	63	9	42	49	77						0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113940	6111	S11	23	8	AAAM	19.3	1.7	73.9	71	13	62	5	53	42	78						0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113941	6112	S11	23	2	AAAM	18.3	3.2	68.0	69	10	60	49	36	15	77						0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113942	6113	S11	23	2	AAAM	19.7	1.6	73.9	66	12	62	10	56	34	76						0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113943	6114	S11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0						0	0	\$0.00	.0	NM	
WZ 025000 JANET DOWNS	A5113944	6517	S11	23	1	AAAM	17.7	1.9	67.7	51	17	0	0	0	0	0						0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113945	6518	S11	23	2	MPCS	18.5	6.6	61.5	63	15	53	10	67	23	64						0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113946	6519	S11	23	1	MBLS	19.2	10.7	47.8	0	0	0	0	0	0	0						0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113947	6520	S11	23	1	MLKS	18.6	5.5	53.4	0	0	0	0	0	0	0						0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113948	6521	S11	23	2	MCRT	20.6	7.7	47.8	0	0	0	0	0	0	0						0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113626	330	S11	23	2	EXSUPAAAA	13.7	0.9	73.3	74	16	40	2	62	36	62						0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113627	331	S11	23	1	EXSUPAAA	13.8	1.1	74.8	72	15	47	4	76	20	61						0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113628	332	S11	23	2	EXSUPAAAA	14.4	0.6	77.0	71	13	44	0	75	25	61						0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113629	333	S11	23	2	EXSUPAAAA	14.9	1.0	76.1	0	0	0	0	0	0	0						0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113630	334	S11	23	2	EXSUPAAA	14.0	0.5	73.5	66	15	39	6	83	11	55						0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113631	335	S11	23	1	EXSUPAA	14.5	0.5	75.2	67	12	46	4	85	11	58						0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113632	336	S11	23	1	SUPAAAA	13.3	0.8	74.8	73	17	31	2	79	19	54						0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113633	337	S11	23	5	SUPAAAA	13.9	0.7	75.7	70	17	34	6	78	16	55						0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113634	338	S11	23	2	SUPAAA	13.5	0.6	74.0	64	17	33	5	86	9	49						0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113635	339	S11	23	3	SUPAAA	14.4	2.9	73.3	78	15	36	13	71	16	59						0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113636	1221	S11	23	5	SUPBKN	14.0	2.3	66.7	70	21	33	6	86	8	51						0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113637	1222	S11	23	2	SUPBLS	14.7	2.3	62.8	0	0	0	0	0	0	0						0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113638	1223	S11	23	2	MPCS	14.4	1.6	56.9	0	0	0	0	0	0	0						0	0	\$0.00	.0	NM	
KS 026841 GLENARA/M ASWGA H 256	A5081773	419	M10	23	1	EXSUPAAAFINEM	13.9	0.1	72.9	75	15	35	0	75	25	58	ASF3E.	120	M10	419	0.0	4,527	3,300	\$3,960.00	.0	AA	
KS 026841 GLENARA/M ASWGA H 256	A5081775	420	M10	23	1	SUPAAAFINEM	13.8	0.3	73.0	71	12	24	0	51	49	56	ASF4E.	144	M10	420	0.0	4,110	3,000	\$4,320.00	.0	AA	
KS 026841 GLENARA/M ASWGA H 256	A5081777	421	M10	23	1	AAAFINEM	15.0	0.2	72.2	71	19	44	4	68	28	61	ASF4E.B	174	M10	421	0.0	2,770	2,000	\$3,480.00	.0	AA	
JCR 028040 STIRLING	A5085977	1804	S13	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0	XF5S.70	290	S09	1801	160.0	677	475	\$1,377.50	.0	NM	
BC 028200 KOOKABURRA	A5109292	4112	S10	23	19	AAAM	18.8	6.2	62.9	95	17	34	29	61	10	72	MF5B.H1	3474					1,129	710	\$24,665.40	.0	ND
BC 028200 KOOKABURRA	A5109293	4113	S10	23	17	AAAM	20.4	6.1	62.8	82	16	48	36	32	32	78	MF5B.	3140					1,115	700	\$21,980.00	.0	ND
BC 028200 KOOKABURRA	A5109294	4114	S10	23	16	AAAM	19.7	8.1	62.5	103	15	47	14	55	31	82	MF5B.	2902					1,088	680	\$19,733.60	.0	ND
BC 028200 KOOKABURRA	A5109295	4115	S10	23	15	AAAM	20.0	7.1	63.4	97	10	46	23	70	7	79	MF5B.	2782					1,080	685	\$19,056.70	.0	ND
BC 028200 KOOKABURRA	A5109296	4116	S10	23	21	AAAM	20.7	3.6	69.7	79	13	44	14	45	41	77	MF5B.	3918					1,162	810	\$31,735.80	.0	ND
BC 028200 KOOKABURRA	A5109297	4117	S10	23	14	AAAM	20.7	2.3	70.5	80	11	63	16	57	27	83	MF5B.	2624					1,199	845	\$22,172.80	.0	ND
BC 028200 KOOKABURRA	A5109298	4118	S10	23	20	AAAM	19.8	6.2	62.8	113	9	45	42	46	12	90	MF5B.H1	3618					1,083	680	\$24,602.40	.0	ND
BC 028200 KOOKABURRA	A5109299	4119	S10	23	13	AAAM	20.0	6.6	62.4	93	19	40	4	80	16	71	MF5B.	2421					1,114	695	\$16,825.95	.0	ND
BC 028200 KOOKABURRA	A5109300	4120	S10	23	12	AAAM	19.9	5.3	64.8	89	10	33	8	73	19	71	MF5B.	2229					1,111	720	\$16,048.80	.0	ND
BC 028200 KOOKABURRA	A5109301	4121	S10	23	18	AAAM	19.8	7.3	63.0	96	17	36	8	64	28	74	MF5B.	3337					1,095	690	\$23,025.30	.0	ND
BC 028200 KOOKABURRA	A5109302	4122	S10	23	12	AAAM	18.3	7.5	59.5	94	16	46	17	73	10	72	MF5B.H1	2169					1,176	700	\$15,183.00	.0	ND
BC 028200 KOOKABURRA	A5109303	4123	S10	23	9	AAAM	19.9	6.3	61.8	100	14	34	19	67	14	75	MF5B.H1	1654					1,092	675	\$11,164.50	.0	ND

BC 028200 KOOKABURRA	A5109324	4517	S10	23	4	MLKS	18.8	6.6	56.3	0	0	0	0	0	0	0	MZ5B.	719				542	305	\$2,192.95	.0	ND
BC 028200 KOOKABURRA	A5109325	4518	S10	23	2	STNMPCS	19.7	20.3	35.6	0	0	0	0	0	0	0	MP7B.50S2Q1	307				225	80	\$245.60	.0	ND
BC 028200 KOOKABURRA	A5109326	4519	S10	23	10	STNMCRT	20.2	13.4	35.6	0	0	0	0	0	0	0	MC5B.S2	1891				449	160	\$3,025.60	.0	ND
BC 028200 KOOKABURRA	A5109327	4520	S10	23	4	STNMLCRT	18.1	17.8	39.2	0	0	0	0	0	0	0	MC5B.S2	783				612	240	\$1,879.20	.0	ND
BC 028200 KOOKABURRA	A5109328	4521	S10	23	3	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5B.S2Q1	594				0	50	\$297.00	.0	ND
BC 028200 KOOKABURRA	A5109329	4801	S10	23	12	AAACBK	22.1	6.2	63.8	0	0	0	0	0	0	0	XF4B.90H1	2261				470	300	\$6,783.00	.0	ND
BC 028200 KOOKABURRA	A5109330	4802	S10	23	2	AAACBK	21.7	7.8	61.8	0	0	0	0	0	0	0	XF4B.90	383				534	330	\$1,263.90	.0	ND
BC 028200 KOOKABURRA	A5109331	4803	S10	23	3	AAAFXLMS	20.0	11.1	54.8	0	0	0	0	0	0	0	XWF5B.50U1	587				365	200	\$1,174.00	.0	ND
BC 028200 KOOKABURRA	A5111202	4501	S11	23	2	MCRT	21.0	27.7	33.9	0	0	0	0	0	0	0		365				0	0	\$0.00	.0	ND
BC 028200 KOOKABURRA	A5111203	4502	S11	23	3	MLMSCRT	19.5	18.1	39.6	0	0	0	0	0	0	0		560				0	0	\$0.00	.0	ND
KS 028770 GUMS	A4919142	418	M10	23	6	AAAM	14.7	0.7	75.7	83	16	39	5	89	6	62	MWF4S.H1	1117	M10	418	0.0	2,999	2,270	\$25,355.90	.0	NM
MH 029820 JULADENE/YASS	A5115275	2119	S12	23	3	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		515				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115276	2120	S12	23	2	XXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		362				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115277	2121	S12	23	3	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		497				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115278	2122	S12	23	7	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		1209				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115279	2123	S12	23	1	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115280	2124	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		553				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115281	2512	S12	23	2	SUPBKN	.0	0.0	0.0	0	0	0	0	0	0	0		263				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115282	2513	S12	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		337				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115283	2514	S12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		137				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115284	2515	S12	23	3	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		575				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111181	3101	S11	23	7	AUSFINEBEST	16.5	1.2	75.8	0	0	0	0	0	0	0		1229				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111182	3102	S11	23	1	AUSFINEBEST	16.7	0.8	76.1	98	13	50	19	75	6	79		183				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111183	3103	S11	23	3	AUSFINEXXXX	16.2	1.0	75.6	94	13	55	7	78	15	77		562				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111184	3104	S11	23	1	AUSFINEXXXX	16.4	0.9	72.0	94	18	41	0	19	81	79		191				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111185	3105	S11	23	5	AUSFINEXXXX	16.4	1.3	72.0	0	0	0	0	0	0	0		940				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111186	3106	S11	23	8	AUSFINEXXXX	15.9	1.7	74.0	80	14	46	19	66	15	69		1418				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111187	3107	S11	23	6	AUSFINEXXXX	15.9	1.4	74.8	82	15	44	17	65	18	69		1113				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111188	3108	S11	23	3	AUSFINEXXXX	16.0	1.1	71.9	75	14	45	3	57	40	68		555				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111189	3109	S11	23	7	AUSFINEXXX	16.2	4.1	71.4	91	12	44	28	61	11	73		1316				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111190	3110	S11	23	1	AUSFINEXXX	15.8	1.3	72.0	77	13	37	10	81	9	62		185				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111191	3111	S11	23	4	AUSFINEXXXX	15.1	1.5	73.0	0	0	0	0	0	0	0		699				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111192	3112	S11	23	4	AUSFINEXXXX	14.9	1.7	72.0	72	10	45	14	50	36	66		731				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111193	3113	S11	23	4	AAM	16.3	1.6	70.0	0	0	0	0	0	0	0		751				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111194	3301	S11	23	11	AUSFINEBKN	16.0	5.0	64.0	79	20	38	15	69	16	61		2104				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111195	3302	S11	23	4	AUSFINEBKN	15.1	4.3	66.6	70	21	42	22	67	11	56		775				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111196	3303	S11	23	6	MBKN	16.3	6.6	62.7	0	0	0	0	0	0	0		1085				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111197	3304	S11	23	5	AUSFINEBLS	16.9	5.1	56.5	0	0	0	0	0	0	0		930				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111198	3305	S11	23	1	AUSFINEBLS	15.7	4.3	59.9	0	0	0	0	0	0	0		192				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111199	3306	S11	23	7	BPCS	15.9	3.7	59.3	0	0	0	0	0	0	0		1253				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111200	3307	S11	23	10	STNMCRT	16.8	4.9	59.3	0	0	0	0	0	0	0		1824				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111201	3308	S11	23	2	STNMPCS	16.2	3.8	49.1	0	0	0	0	0	0	0		374				0	0	\$0.00	.0	AA
JCR 030560 TARANA/MUDGE	A5108174	3601	S10	23	4	AAAFXB	26.4	1.4	78.2	0	0	0	0	0	0	0	XF5S.100N2	621				332	260	\$1,614.60	.0	NM
JCR 030560 TARANA/MUDGE	A5108175	3602	S10	23	5	AAAMXB	28.8	1.0	79.8	0	0	0	0	0	0	0	XF5E.100H1	813				263	210	\$1,707.30	.0	NM
JCR 030560 TARANA/MUDGE	A5108176	3603	S10	23	1	AAFXB	23.9	0.6	79.9	0	0	0	0	0	0	0	XF4E.80	150				501	400	\$600.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108177	3604	S10	23	1	AAAXBLS	25.9	0.6	79.9	0	0	0	0	0	0	0	XWF4E.80	147				294	235	\$345.45	.0	NM
JCR 030560 TARANA/MUDGE	A5108178	3605	S10	23	1	BKNXB	25.3	3.1	66.5	0	0	0	0	0	0	0	XP5S.90	155				346	230	\$356.50	.0	NM
MH 033140 G&KH/PINE HILL	A5115255	2108	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		422				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115256	2109	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		441				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115257	2505	S12	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		320				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115258	2506	S12	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		360				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115259	2507	S12	23	2	COTM	.0	0.0	0.0	0	0	0	0	0	0	0		347				0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111275	401	M11	23	7	SUPAAAFM	16.1	0.8	72.5	0	0	0	0	0	0	0		1357				0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111276	402	M11	23	3	SUPAAAFM	18.2	1.3	70.4	107	19	38	37	31	32	83		585				0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111277	403	M11	23	8	SUPAAAFM	16.8	1.2	73.7	115	13	35	13	57	30	82		1500				0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111278	404	M11	23	6	SUPAAAM	18.3	1.2	72.3	114	10	47	27	59	14	89		1165				0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111279	405	M11	23	3	SUPAAAM	18.2	1.8	72.0	0	0	0	0	0	0	0		574				0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111280	406	M11	23	7	SUPAAAM	17.5	2.0	69.3	0	0	0	0	0	0	0		1327				0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111281	407	M11	23	8	SUPAAAM	18.4	1.9	70.7	83	12	41	44	36	20	76		1563				0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111282	408	M11	23	3	AAAFM	16.2	1.2	67.7	0	0	0	0	0	0	0		575				0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111283	409	M11	23	8	AAAM	18.6	1.6	69.8	85	20	33	14	79	7	64		1566				0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111284	410	M11	23	4	AAAM	19.2	1.5	69.3	0	0															

KS 033460 TALINGI/WIL	A5114078	4204	M11	23	6	AAAFXLMS	28.7	0.1	73.2	0	0	0	0	0	0	0	0	909			0	0	\$0.00	.0	NM		
KS 036620 BOORANA	A5062901	416	M10	23	10	AAAM	16.2	1.3	69.1	59	15	45	51	39	10	62	MWF4S.	1844	M10	416	0.0	1,512	1,045	\$19,269.80	.0	NM	
KS 036620 BOORANA	A5062905	417	M10	23	3	AAAM	16.5	1.3	66.8	61	19	43	17	45	38	60	MWF5S.H2A1	480	M10	417	0.0	1,355	905	\$4,344.00	.0	NM	
KS 036620 BOORANA	A5062907	2208	M10	23	10	AAAMPCS	16.0	2.6	63.6	63	18	42	33	55	12	58	MP5S.	1853	M10	2208	0.0	1,462	930	\$17,232.90	.0	NM	
KS 036620 BOORANA	A5062909	2209	M10	23	4	AAAMBLS	16.2	4.5	56.9	0	0	0	0	0	0	0	MB5S.50H1	728	M10	2209	0.0	1,107	630	\$4,586.40	.0	NM	
KS 036620 BOORANA	A5062912	2210	M10	23	4	MCRT	16.6	4.8	53.0	0	0	0	0	0	0	0	MC5S.H1	725	M10	2210	0.0	1,104	585	\$4,241.25	.0	NM	
KS 036620 BOORANA	A5062913	4210	M10	23	8	AAAFX	23.1	1.4	71.9	0	0	0	0	0	0	0	XWF4S.70H1	1433	M10	4210	0.0	487	350	\$5,015.50	.0	NM	
KS 036620 BOORANA	A5062914	4211	M10	23	8	AAAFX	21.2	1.1	72.7	0	0	0	0	0	0	0	XF4E.60	1491	M10	4211	0.0	839	610	\$9,095.10	.0	NM	
KS 036620 BOORANA	A5084049	2206	M10	23	7	AAAMPCS	16.8	1.5	65.3	68	19	41	10	44	46	62	MP4S.H1	1232	M10	2206	0.0	1,417	925	\$11,396.00	.0	NM	
KS 036620 BOORANA	A5084059	2207	M10	23	8	MCRT	17.1	1.2	53.6	0	0	0	0	0	0	0	MC5S.S1	1216	M10	2207	0.0	1,017	545	\$6,627.20	.0	NM	
KS 036620 BOORANA	A5110712	415	M10	23	17	AAAM	18.0	0.6	70.3	99	22	32	14	43	43	76	MF4S.H1	3271	M10	415	0.0	1,437	1,010	\$33,037.10	.0	NM	
GH 037440 CAMOOLA PARK	A5110266	6131	S10	23	3	AAAM	18.4	3.0	69.1	87	12	46	37	34	29	79	MF5F.H1	571				1,302	900	\$5,139.00	.0	NM	
GH 037440 CAMOOLA PARK	A5110267	6132	S10	23	10	AAAM	20.1	2.6	70.1	115	13	31	5	37	58	87	MF5F.H1	1858				1,106	775	\$14,399.50	.0	NM	
GH 037440 CAMOOLA PARK	A5110268	6133	S10	23	7	AAAM	20.8	1.8	73.8	107	11	52	0	72	28	89	MF5F.	1266					1,186	875	\$11,077.50	.0	NM
GH 037440 CAMOOLA PARK	A5110269	6134	S10	23	7	AAAM	19.8	2.3	69.3	104	20	36	8	51	41	80	MF5B.H1	1269					1,190	825	\$10,469.25	.0	NM
GH 037440 CAMOOLA PARK	A5110270	6508	S10	23	5	MPCS	18.9	7.6	57.4	85	25	42	6	69	25	65	MP5F.H1J1	938					967	555	\$5,205.90	.0	NM
GH 037440 CAMOOLA PARK	A5110271	6509	S10	23	4	STNMCRT	20.0	8.1	47.2	0	0	0	0	0	0	0	MC5F.S2	743					551	260	\$1,931.80	.0	NM
PJ 038602 KIA-ORA	A5100919	5101	S12	23	2	AAAAM	16.9	1.2	72.4	89	17	34	46	47	7	70	MWF4S.	379					1,499	1,085	\$4,112.15	.0	AA
PJ 038602 KIA-ORA	A5100920	5102	S12	23	6	AAAAM	18.7	0.8	76.6	104	15	34	0	46	54	81	MF4S.	1010					1,312	1,005	\$10,150.50	.0	AA
PJ 038602 KIA-ORA	A5100921	5401	S12	23	1	MPCS	16.5	3.5	63.3	85	14	29	25	68	7	62	MWP5S.	142					1,430	905	\$1,285.10	.0	AA
PJ 038602 KIA-ORA	A5100922	5402	S12	23	2	MPCS	17.7	2.4	66.0	97	20	36	3	86	11	67	MP5S.N1	243					1,258	830	\$2,016.90	.0	AA
MQ 039560 TARELLA	A4856973	2901	M11	23	12	MPCS	19.8	5.6	53.0	96	24	27	15	69	16	68	MP5B.H1J1	2357	M06	2522	570.0	962	510	\$12,020.70	.0	AA	
MQ 039560 TARELLA	A4856978	2902	M11	23	6	MBLS	18.3	9.4	45.7	0	0	0	0	0	0	0	MB5B.70H1	1085	M06	2527	530.0	1,007	460	\$4,991.00	.0	AA	
MQ 039560 TARELLA	A4856980	2903	M11	23	2	AAAMLMS	17.6	2.3	62.5	0	0	0	0	0	0	0	MWF5B.60	398	M06	4534	1150.0	1,264	790	\$3,144.20	.0	AA	
MQ 039560 TARELLA	A4856981	2904	M11	23	6	MLKS	19.1	4.0	55.1	0	0	0	0	0	0	0	MZ5S.	1175	M06	4535	521.0	544	300	\$3,525.00	.0	AA	
MQ 039560 TARELLA	A4856982	2905	M11	23	6	STNMPCS	20.3	7.1	41.4	0	0	0	0	0	0	0	MC6B.S2Q1	1168	M06	4536	260.0	435	180	\$2,102.40	.0	AA	
MQ 039560 TARELLA	A5064154	1308	M12	23	12	AAAM	20.8	3.8	61.4	103	10	30	34	41	25	83	MF5N.	2416					1,107	680	\$16,428.80	.0	AA
MQ 039560 TARELLA	A5064156	1309	M12	23	26	AAAM	20.4	4.8	60.3	102	15	38	13	53	34	81	MF5N.	5203					1,095	660	\$34,339.80	.0	AA
MQ 039560 TARELLA	A5064157	1310	M12	23	10	AAAM	20.2	2.6	60.3	105	17	43	12	54	34	84	MF5N.	2004					1,177	710	\$14,228.40	.0	ND
MQ 039560 TARELLA	A5064158	1311	M12	23	9	AAAM	20.7	2.1	60.6	111	11	45	5	77	18	87	MF5N.	1805					1,147	695	\$12,544.75	.0	ND
MQ 039560 TARELLA	A5064159	1312	M12	23	12	AAAM	19.8	4.3	62.2	113	10	41	40	43	17	90	MF5N.	2401					1,125	700	\$16,807.00	.0	AA
MQ 039560 TARELLA	A5064160	1324	M11	23	17	AAAM	19.9	4.9	60.8	107	16	30	16	38	46	82	MF5N.H1	3376					1,036	630	\$21,268.80	.0	ND
MQ 039560 TARELLA	A5064161	1325	M11	23	12	AAAM	19.9	4.9	60.3	113	13	40	17	51	32	88	MF5N.H1	2411					1,045	630	\$15,189.30	.0	AA
MQ 039560 TARELLA	A5064162	1326	M11	23	10	AAAM	19.9	5.2	60.8	114	13	40	32	56	12	87	MF5N.C1H1	2015					896	545	\$10,981.75	.0	AA
MQ 039560 TARELLA	A5064163	1327	M11	23	9	AAAM	20.7	5.4	60.4	114	13	41	30	53	17	88	MF5N.H1	1789					1,002	605	\$10,823.45	.0	AA
MQ 039560 TARELLA	A5064164	1328	M11	23	7	AAAM	20.6	4.7	61.6	116	11	34	34	41	25	89	MF5N.H1	1382					1,015	625	\$8,637.50	.0	AA
MQ 039560 TARELLA	A5064181	2902	M10	23	7	MLKS	18.5	4.9	55.9	0	0	0	0	0	0	0	MZ5N.	1402	M10	2902	0.0	581	325	\$4,556.50	.0	AA	
MQ 039560 TARELLA	A5064182	2903	M10	23	15	AAAMLMS	18.2	4.1	61.7	0	0	0	0	0	0	0	MWF5N.60	3006	M10	2903	0.0	1,167	720	\$21,643.20	.0	AA	
MQ 039560 TARELLA	A5064183	2904	M10	23	12	AAAMLMS	16.8	4.9	58.1	0	0	0	0	0	0	0	MWF5N.60	2385	M10	2904	0.0	1,274	740	\$17,649.00	.0	AA	
MQ 039560 TARELLA	A5064184	2905	M10	23	3	AAAMLMS	18.6	3.3	59.5	0	0	0	0	0	0	0	MWF5N.70H1	560	M10	2905	0.0	1,176	700	\$3,920.00	.0	AA	
MQ 039560 TARELLA	A5064185	2906	M10	23	2	AAAMLMS	16.5	4.7	59.0	0	0	0	0	0	0	0	MWF5N.70	395	M10	2906	0.0	1,305	770	\$3,041.50	.0	AA	
MQ 039560 TARELLA	A5064186	2907	M10	23	8	MLPCS	17.6	10.4	50.0	0	0	0	0	0	0	0	MWP5N.60H1	1585	M10	2907	0.0	960	480	\$7,608.00	.0	AA	
MQ 039560 TARELLA	A5064187	2908	M10	23	7	MLPCS	17.0	9.1	52.3	0	0	0	0	0	0	0	MWP5N.70H1	1256	M10	2908	0.0	1,033	540	\$6,782.40	.0	AA	
MQ 039560 TARELLA	A5064188	2909	M10	23	7	MLBLS	18.0	15.4	41.3	0	0	0	0	0	0	0	MWB5N.60H2	1232	M10	2909	0.0	896	370	\$4,558.40	.0	AA	
MQ 039560 TARELLA	A5064189	2910	M10	23	5	STNMPCS	19.6	9.5	38.1	0	0	0	0	0	0	0	MP7N.90S2	914	M10	2910	0.0	761	290	\$2,650.60	.0	ND	
PB 043160 JK/NORONG	A5110007	911	M10	23	10	AAAM	20.7	0.5	68.0	80	13	45	39	52	9	76	MF5E.H1	1938	M10	911	0.0	1,213	825	\$15,988.50	.0	NM	
PB 043160 JK/NORONG	A5110008	2604	M10	23	1	MPCS	18.8	1.6	53.0	81	13	50	41	39	20	76	MP5S.H1	161	M10	2604	0.0	1,330	705	\$1,135.05	.0	NM	
PMC 043440 KOORYNGA	A5066654	2135	S10	23	2	AAAMLMS	15.7	2.0	68.5	63	17	40	12	62	26	56	MWF5S.H1	331	S08	2177	1088.0	1,547	1,060	\$3,508.60	1260.0	NM	
JCR 043740 KARORI/WALCHA	A5115815	310	S12	23	4	XXXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM	
JCR 043740 KARORI/WALCHA	A5115816	311	S12	23	7	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM	
JCR 043740 KARORI/WALCHA	A5115817	312	S12	23	7	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM	
JCR 043740 KARORI/WALCHA	A5115818	313	S12	23	3	XXXSUPM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM	
JCR 043740 KARORI/WALCHA	A5115819	314	S12	23	4	AAAASUPM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM	
JCR 043740 KARORI/WALCHA	A5115820	315	S12	23	6	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM	
JCR 043740 KARORI/WALCHA	A5115821	316	S12	23	3	AAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM	
JCR 043740 KARORI/WALCHA	A5115822	317	S12	23	3	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM	
JCR 043740 KARORI/WALCHA	A5115823	318	S12	23	2	SUPAAA	.0	0.0	0.0	0	0	0	0</														

	PB 047861 VARIOUS	A5115773	911	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115774	912	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115775	913	M12	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	ND	
	PB 047861 VARIOUS	A5115776	914	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115777	915	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115778	916	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115779	917	M12	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115780	918	M12	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115781	919	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115782	920	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115783	921	M12	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115784	922	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115785	923	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115786	924	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115787	925	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115788	926	M12	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115789	2603	M12	23	7	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115790	2604	M12	23	4	AAAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115791	2605	M12	23	8	AAAMPSC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115792	2606	M12	23	7	AAAMPSC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115793	2607	M12	23	7	AAAMPSC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115794	2608	M12	23	10	AAAMPSC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115795	2609	M12	23	11	AAAMPSC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115796	2610	M12	23	4	AAAMPSC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115797	2611	M12	23	6	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115798	2612	M12	23	10	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115799	2613	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115800	2614	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	PB 047861 VARIOUS	A5115801	2615	M12	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA	
	HM 052880 C/LYNOCH/NE	A5106315	316	S10	23	1	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	185		2,300	1,815	\$3,357.75	.0	NM
	HM 052880 C/LYNOCH/NE	A5106316	317	S10	23	1	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	136		2,191	1,700	\$2,312.00	.0	NM
	HM 052880 C/LYNOCH/NE	A5106317	1209	S10	23	1	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	161		1,676	1,230	\$1,980.30	.0	NM
	HM 052882 C/LYNOCH/NE	A5106307	316	S10	23	3	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	470		2,300	1,815	\$8,530.50	.0	NM
	HM 052882 C/LYNOCH/NE	A5106308	317	S10	23	7	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	1263		2,191	1,700	\$21,471.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5106309	318	S10	23	2	SUPAA	15.5	1.1	76.4	67	14	37	5	76	19	57	MWF4S.	364		1,878	1,435	\$5,223.40	.0	NM
	HM 052882 C/LYNOCH/NE	A5106310	319	S10	23	4	SUPAAM	15.2	0.8	76.9	66	15	46	7	76	17	59	MWF4S.H1	709		2,061	1,585	\$11,237.65	.0	NM
	HM 052882 C/LYNOCH/NE	A5106311	320	S10	23	4	AAAAM	16.5	0.9	78.8	78	16	49	7	60	33	69	MWF4S.	644		1,840	1,450	\$9,338.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5106312	1209	S10	23	7	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	1260		1,676	1,230	\$15,498.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5115372	369	S11	23	1	SUPA	.0	0.0	0.0	0	0	0	0	0	0	0		150		0	0	\$0.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5115373	370	S11	23	3	AM	.0	0.0	0.0	0	0	0	0	0	0	0		490		0	0	\$0.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5115374	371	S11	23	1	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		135		0	0	\$0.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5115375	372	S11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		126		0	0	\$0.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5115376	1241	S11	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		349		0	0	\$0.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5115377	1242	S11	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		375		0	0	\$0.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5115378	1243	S11	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		1051		0	0	\$0.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5115379	1244	S11	23	3	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		466		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5115313	1240	S11	23	8	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1537		0	0	\$0.00	.0	ND
	HM 052893 C/LYNOCH/NE	A5116044	373	S11	23	6	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		1033		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116045	374	S11	23	3	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		541		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116046	375	S11	23	7	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		1357		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116047	376	S11	23	8	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1510		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116048	377	S11	23	2	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0		330		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116049	378	S11	23	4	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		713		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116050	379	S11	23	1	AASUP	.0	0.0	0.0	0	0	0	0	0	0	0		143		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116051	380	S11	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		492		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116052	381	S11	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1128		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116053	382	S11	23	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		314		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116054	383	S11	23	3	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		514		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116055	384	S11	23	2	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		367		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116056	385	S11	23	3	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		509		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116057	386	S11	23	6	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1078		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116058	371	S11	23	3	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		454		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116059	387	S11	23	2	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		367		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116060	372	S11	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		417		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116061	1245	S11	23	10	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		1883		0	0	\$0.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116062	1246	S11	23																				

HM 002241 WTT/TERRIBLE VALE/NE	A5109995	1210	S13	23	1	MLKS	15.2	1.5	66.5	0	0	0	0	0	0	0	122					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098251	4108	S11	23	9	AAAM	19.4	2.0	72.8	91	14	44	12	67	21	77	MF5S.	1586				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098252	4109	S11	23	10	AAAM	19.0	2.6	72.8	94	15	39	4	37	59	80	MF5S.	1751				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098253	4110	S11	23	11	AAAM	19.0	4.1	69.8	98	14	43	3	65	32	77	MF4S.H1	1896				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098254	4111	S11	23	14	AAAM	18.3	1.5	72.7	96	15	38	8	47	45	77	MF4S.H1	2417				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098255	4508	S11	23	12	MPCS	18.4	8.5	57.0	76	24	36	15	75	10	58	MP5S.	2127				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112073	4101	S11	23	11	AAAM	18.6	1.8	71.5	100	14	40	5	76	19	76		1929				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112074	4102	S11	23	11	AAAM	18.1	1.4	73.0	97	20	50	15	53	32	80		1923				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112075	4103	S11	23	11	AAAM	18.1	1.3	72.0	91	13	42	2	33	65	79		1845				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112076	4104	S11	23	10	AAAM	19.3	4.2	69.7	93	16	41	2	57	41	75		1768				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112077	4105	S11	23	10	AAAM	19.0	2.1	73.4	0	0	0	0	0	0	0		1691				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112078	4106	S11	23	11	AAAM	16.8	2.3	67.5	105	14	30	46	42	12	76		1941				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112079	4107	S11	23	11	AAAM	17.0	3.1	67.5	93	11	38	71	27	2	77		1950				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112080	4503	S11	23	10	MPCS	17.7	9.0	59.4	83	17	36	24	66	10	63		1755				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112081	4504	S11	23	11	MBLS	17.9	12.0	47.9	0	0	0	0	0	0	0		1917				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112082	4505	S11	23	4	MLKS	17.8	5.7	58.4	0	0	0	0	0	0	0		699				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112083	4506	S11	23	7	MBPCS	17.5	8.7	47.6	0	0	0	0	0	0	0		1170				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112084	4507	S11	23	6	MPCS	16.6	8.2	57.6	81	23	29	45	53	2	58		987				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110746	2101	S11	23	5	AAAAM	15.8	0.8	74.1	100	13	39	10	72	18	73		955				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110747	2102	S11	23	5	AAAAM	17.5	0.9	75.3	94	15	28	0	28	72	75		945				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110748	2103	S11	23	7	AAAAM	18.4	1.6	73.9	100	13	38	4	60	36	78		1329				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110749	2104	S11	23	6	AAAAM	18.2	1.3	75.2	91	14	34	0	41	59	76		1140				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110750	2105	S11	23	17	AAAAM	18.1	1.2	74.8	97	11	36	2	77	21	73		3142				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110751	2106	S11	23	2	AAAAM	18.0	0.6	74.4	80	13	42	10	47	43	72		377				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110752	2107	S11	23	1	AAAAM	17.4	0.8	73.1	112	15	27	0	66	34	77		148				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110753	2108	S11	23	4	AAAM	17.5	0.9	74.7	90	16	34	0	57	43	70		753				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110754	2109	S11	23	4	AAAM	17.2	1.6	73.9	97	14	22	0	57	43	69		754				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110755	2110	S11	23	3	AAAM	17.5	1.0	74.4	96	15	31	0	66	34	70		518				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110756	2111	S11	23	2	AAAM	17.6	1.4	72.1	95	15	30	4	43	53	73		378				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110757	2112	S11	23	7	AAAM	18.0	0.9	72.2	88	18	39	3	36	61	74		1314				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110758	2113	S11	23	3	AAAM	17.0	1.5	71.0	88	17	36	0	55	45	69		506				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110759	2114	S11	23	6	AAAM	17.2	1.0	72.6	92	21	31	0	53	47	69		1138				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110760	2115	S11	23	3	AAAM	17.8	1.1	71.9	97	15	34	3	78	19	71		566				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110761	2116	S11	23	6	AAAM	15.4	0.8	71.0	91	15	34	4	77	19	65		1042				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110762	2117	S11	23	2	AAAM	16.0	2.1	65.9	58	26	0	0	0	0	0		339				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110763	2118	S11	23	2	AAM	17.1	1.0	71.2	92	16	34	7	51	42	71		348				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110764	2501	S11	23	3	MBKN	16.5	3.1	66.2	91	20	33	7	59	34	67		563				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110765	2502	S11	23	8	MBKN	17.0	2.8	67.0	87	17	28	4	30	66	69		1516				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110766	2503	S11	23	8	MBKN	17.1	4.7	63.6	95	19	29	13	53	34	68		1533				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110767	2504	S11	23	4	MBKN	15.2	2.8	65.7	88	14	31	36	51	13	65		760				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110768	2505	S11	23	6	MBLS	17.3	2.9	60.2	0	0	0	0	0	0	0		1124				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110769	2506	S11	23	2	MPCS	17.4	4.1	55.4	0	0	0	0	0	0	0		374				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110770	2507	S11	23	3	MLKS	17.0	1.4	63.4	0	0	0	0	0	0	0		513				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110771	2508	S11	23	4	STNMPCS	16.9	4.0	51.4	0	0	0	0	0	0	0		759				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110772	2509	S11	23	6	MCRS	18.4	7.3	59.5	0	0	0	0	0	0	0		1024				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110773	2510	S11	23	4	MSTN	17.3	6.5	42.4	0	0	0	0	0	0	0		637				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110774	2511	S11	23	3	AAMLMS	16.3	0.3	63.9	0	0	0	0	0	0	0		547				0	0	\$0.00	.0	AA
PG 005950 CHEVIOT HILLS	A5112676	319	S11	23	5	AAAAM	17.5	1.9	80.1	98	10	53	25	32	43	87		979				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112677	320	S11	23	7	AAAAM	16.7	1.8	78.7	96	12	47	44	31	25	83		1290				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112678	321	S11	23	12	AAAAM	17.6	1.3	78.2	89	15	49	27	41	32	79		2135				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112679	322	S11	23	9	AAAM	18.2	1.8	78.0	100	22	53	22	56	22	81		1635				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112680	323	S11	23	3	AAAM	18.6	1.5	77.7	84	17	48	33	40	27	77		533				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112681	324	S11	23	7	AAAM	17.4	1.6	77.5	90	15	40	19	58	23	73		1298				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112682	325	S11	23	2	AAAM	17.4	1.7	76.5	84	12	36	42	53	5	70		356				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112683	326	S11	23	1	AAAM	19.1	1.6	77.0	88	12	56	66	29	5	85		201				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112684	327	S11	23	4	AAAMWNS	15.7	2.4	74.5	82	11	41	76	19	5	74		759				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112685	328	S11	23	5	AAAMWNS	16.8	1.4	73.7	90	11	36	35	60	5	72		966				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112686	329	S11	23	2	AAAMLMS	15.7	1.5	71.9	87	15	39	75	25	0	74		370				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112687	1215	S11	23	7	AAAMBKN	17.2	4.6	66.8	87	15	31	28	43	29	69		1304				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112688	1216	S11	23	6	AAAMBKN	16.9	4.9	66.0	82	19	36	26	62	12	64		1114				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112689	1217	S11	23	6	MLPCS	16.1	5.7	58.8	77	20	34	57	38	5	62		1158				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112690	1218	S11	23	4	MBLS																				

HM 005960 KHB/ARRAN/NEW ENGLAND	A5104919	1207	S35	23	1	AAAMCRT	19.0	0.6	74.4	0	0	0	0	0	0	0	174				0	0	\$0.00	.0	AA	
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104920	1208	S35	23	1	AAMCRT	15.8	5.8	63.0	0	0	0	0	0	0	0	150				0	0	\$0.00	.0	AA	
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104921	1801	S35	23	1	AAAAFX	28.5	0.2	83.5	0	0	0	0	0	0	0	196				0	0	\$0.00	.0	NM	
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104922	1802	S35	23	2	AAAAMX	27.3	0.7	74.3	0	0	0	0	0	0	0	397				0	0	\$0.00	.0	NM	
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104923	1803	S35	23	1	AAAFX	23.9	0.6	78.9	0	0	0	0	0	0	0	185				0	0	\$0.00	.0	NM	
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104924	1804	S35	23	1	FXBKN	24.6	0.9	71.0	0	0	0	0	0	0	0	168				0	0	\$0.00	.0	NM	
PB 006591 BJB/ST	A5111500	910	M11	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	976				0	0	\$0.00	.0	AA	
PB 006591 BJB/ST	A5111501	911	M11	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	265				0	0	\$0.00	.0	AA	
PB 006591 BJB/ST	A5111502	912	M11	23	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	323				0	0	\$0.00	.0	AA	
PB 006591 BJB/ST	A5111503	2603	M11	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	149				0	0	\$0.00	.0	AA	
PB 006591 BJB/ST	A5111504	2604	M11	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	785				0	0	\$0.00	.0	AA	
PB 006593 BJB/ST	A5111505	913	M11	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	274				0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104867	3128	S11	23	6	SUPAAAM	15.5	1.4	71.8	67	14	43	18	78	4	58	MWF4S.H1	1075	S09	3114	1300.0	0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104869	3129	S11	23	2	AAAAM	16.5	1.7	72.6	76	15	42	11	75	14	65	MF4S.	347	S09	3116	1188.0	0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104878	3321	S11	23	3	MLKS	16.3	4.1	64.0	0	0	0	0	0	0	0	MZ5S.	543	S09	3309	350.0	0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107640	3123	S11	23	3	SUPAAAAAM	17.8	1.8	77.6	93	16	49	13	33	54	82					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107641	3124	S11	23	6	AAAAM	18.3	0.8	80.5	88	19	52	19	65	16	75					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107642	3125	S11	23	4	AAAAM	18.7	1.4	80.8	96	17	52	15	30	55	85					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107643	3126	S11	23	1	AAAM	18.3	1.1	78.1	98	12	52	41	48	11	84					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107644	3127	S11	23	2	AAAAM	16.0	1.6	76.5	82	12	52	26	59	15	73					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107645	3314	S11	23	3	BKNM	17.7	3.2	71.7	88	16	41	22	35	43	75					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107646	3315	S11	23	1	BKNM	16.6	3.1	71.8	88	17	42	21	52	27	70					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107647	3316	S11	23	2	APCSM	16.8	4.9	58.8	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107648	3317	S11	23	1	BLSM	17.7	4.0	61.9	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107649	3318	S11	23	1	LKSM	16.9	3.6	60.1	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107650	3319	S11	23	2	MSTN	18.0	4.1	51.2	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107651	3320	S11	23	1	MCRS	19.0	4.9	63.4	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107652	3601	S11	23	1	AAAFXLMS	24.4	2.4	70.2	0	0	0	0	0	0	0					0	0	\$0.00	.0	NM	
JAD 007410 BUNINJON/HC	A5107844	405	M10	23	3	AAAM	18.4	0.9	73.5	109	9	30	2	87	11	76	MF4S.	523	M10	405	0.0	1,401	1,030	\$5,386.90	.0	NM
JAD 007410 BUNINJON/HC	A5107845	406	M10	23	3	AAAM	18.0	0.3	75.7	98	13	39	0	44	56	79	MF4E.	524	M10	406	0.0	1,440	1,090	\$5,711.60	.0	CM
JAD 007410 BUNINJON/HC	A5107846	407	M10	23	3	AAAM	18.4	0.6	74.0	92	11	22	0	81	19	66	MF4E.	520	M10	407	0.0	1,385	1,025	\$5,330.00	.0	NM
JAD 007410 BUNINJON/HC	A5107847	408	M10	23	2	AAAM	18.6	0.6	73.7	95	17	43	0	38	62	80	MF4S.	293	M10	408	0.0	1,438	1,060	\$3,105.80	.0	CM
JAD 007410 BUNINJON/HC	A5107848	2204	M10	23	3	AAAMPCS	17.3	2.2	65.7	87	18	29	7	61	32	65	MP4S.	530	M10	2204	0.0	1,370	900	\$4,770.00	.0	CM
TBT 010422 SYMMONS PLAINS	A5091037	4428	M10	23	28	AAAFX	31.8	0.3	74.3	0	0	0	0	0	0	0	XF4E.90U1	4935	M10	4428	0.0	222	165	\$8,142.75	.0	NM
TBT 010422 SYMMONS PLAINS	A5091038	4429	M10	23	20	AAAMX	34.0	0.2	76.1	0	0	0	0	0	0	0	XF4E.100U1	3607	M10	4429	0.0	184	140	\$5,049.80	.0	NM
TBT 010422 SYMMONS PLAINS	A5091039	4430	M10	23	5	AAMX	30.0	0.1	77.2	0	0	0	0	0	0	0	XF4E.20	889	M10	4430	0.0	97	75	\$666.75	.0	NM
TBT 010422 SYMMONS PLAINS	A5091040	4431	M10	23	11	BLS	26.8	1.0	55.3	0	0	0	0	0	0	0	XB5S.60H1K1	1806	M10	4431	0.0	118	65	\$1,173.90	.0	NM
TBT 010422 SYMMONS PLAINS	A5091041	4432	M10	23	24	AAAFXLMS	27.9	0.3	69.2	0	0	0	0	0	0	0	XWF4E.60H1K1	4023	M10	4432	0.0	202	140	\$5,632.20	.0	NM
TBT 010422 SYMMONS PLAINS	A5091042	4433	M10	23	24	AAAFXLMS	26.4	0.3	71.3	0	0	0	0	0	0	0	XWF4E.60	4131	M10	4433	0.0	259	185	\$7,642.35	.0	NM
TBT 010422 SYMMONS PLAINS	A5091043	4434	M10	23	15	AAAFXLMS	27.5	0.4	72.7	0	0	0	0	0	0	0	XWF4E.60H1	2457	M10	4434	0.0	241	175	\$4,299.75	.0	NM
TBT 010422 SYMMONS PLAINS	A5091044	4435	M10	23	16	AAAFXLMS	29.5	0.7	72.4	0	0	0	0	0	0	0	XWF5S.90H2	2661	M10	4435	0.0	166	120	\$3,193.20	.0	NM
TBT 010422 SYMMONS PLAINS	A5091045	4436	M10	23	15	AAAFXLMS	27.1	0.7	72.0	0	0	0	0	0	0	0	XWF4S.70H1	2640	M10	4436	0.0	236	170	\$4,488.00	.0	NM
TBT 010422 SYMMONS PLAINS	A5091046	4437	M10	23	17	AAAFXLMS	27.9	0.3	73.2	0	0	0	0	0	0	0	XWF4E.60H2	2955	M10	4437	0.0	164	120	\$3,546.00	.0	NM
TBT 010422 SYMMONS PLAINS	A5091047	4438	M10	23	4	FXLPCS	26.1	2.4	56.4	0	0	0	0	0	0	0	XLP5S.40H1K1	733	M10	4438	0.0	106	60	\$439.80	.0	NM
TBT 010422 SYMMONS PLAINS	A5091048	4439	M10	23	4	AAAFX	32.9	0.1	75.1	0	0	0	0	0	0	0	XF4E.30R1	702	M10	4439	0.0	107	80	\$561.60	.0	NM
MH 010520 DUNTROON	A5114390	2101	S12	23	4	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
MH 010520 DUNTROON	A5114391	2102	S12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
MH 010520 DUNTROON	A5114392	2103	S12	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
MH 010520 DUNTROON	A5114393	2501	S12	23	3	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
BAC 011030 SYNOTTS	A5096431	748	M11	23	2	SUPAAAFINE	15.9	0.8	77.1	62	14	51	22	26	52	69	ASF4S.	271	M09	739	1360.0	2,121	1,635	\$4,430.85	.0	ND
BAC 011030 SYNOTTS	A5096432	749	M11	23	1	SUPAAAFINE	17.4	0.5	79.5	70	12	44	0	13	87	74	MF4E.	181	M09	740	1284.0	1,610	1,280	\$2,316.80	.0	ND
BAC 011030 SYNOTTS	A5096436	750	M11	23	1	AAAFM	15.1	1.3	75.8	85	20	41	18	54	28	67	MF4S.	108	M09	744	1700.0	2,803	2,125	\$2,295.00	.0	ND
BAC 011030 SYNOTTS	A5096437	751	M11	23	1	AAAM	17.3	1.2	77.6	79	20	49	14	26	60	74	MF4S.	149	M09	745	1245.0	1,688	1,310	\$1,951.90	.0	ND
HM 012960 COBBRABALL	A5112666	314	S11	23	1	AAAAM	17.4	4.4	69.7	106	16	38	2	54	44	78					0	0	\$0.00	.0	M	
HM 012960 COBBRABALL	A5112667	315	S11	23	2	AAAAM	17.8	1.9	70.4	67	11	47	4	89	7	63					0	0	\$0.00	.0	M	
HM 012960 COBBRABALL	A5112668	316	S11	23	2	AAAAM	19.4	3.5	71.2	98	10	38	38	58	4	78					0	0	\$0.00	.0	M	
HM 012960 COBBRABALL	A5112669	317	S11	23	1	AAAM	17.8	6.1	67.3	101	10	36	3	53	44	77					0	0	\$0.00	.0	M	
HM 012960 COBBRABALL	A5112670	318	S11	23	1	AAACOM	20.5	2.3	71.4	76	12	50	12	52	36	76					0	0	\$0.00	.0	M	
HM 012960 COBBRABALL	A5112671	1210	S11	23	1	MBKN	17.3	10.7	60.1	87	20	26	9	48	43	63					0	0	\$0.00	.0	M	
HM 012960 COBBRABALL	A5112672	1211	S11	23	1	MBKN	17.7	9.4	55.8	80	25	38	9	64	27	59					0	0	\$0.00	.0	M	
HM 012960 COBBRABALL	A5112673	1212	S11	23	1	MPCS																				

JCR 015711 LMC/ASHFORD	A5115807	308	S12	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM					
JCR 015711 LMC/ASHFORD	A5115808	309	S12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM					
JCR 015711 LMC/ASHFORD	A5115809	1203	S12	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	CM					
JCR 015711 LMC/ASHFORD	A5115810	1204	S12	23	5	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	CM					
JCR 015711 LMC/ASHFORD	A5115811	1205	S12	23	1	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM					
JCR 015711 LMC/ASHFORD	A5115812	1206	S12	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	CM					
JCR 015711 LMC/ASHFORD	A5115813	1207	S12	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	CM					
JCR 015711 LMC/ASHFORD	A5115814	1208	S12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	CM					
JP 016780 JA & KM DUTSCHKE	A5111828	1304	M11	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM					
JP 016780 JA & KM DUTSCHKE	A5111829	1305	M11	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM					
JP 016780 JA & KM DUTSCHKE	A5111830	1306	M11	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM					
WZ 017140 DUNBLANE	A5097233	6501	S15	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	0	MB5F.60H1	768	S09	6516	399.0	963	470	\$3,609.60	440.0	NM	
CC 017880 LLANILLO	A4940460	4114	S11	23	15	AAAM	21.1	1.5	66.5	107	11	40	33	52	15	88			2776	S17	4102	0.0	0	0	\$0.00	.0	AA	
CC 017880 LLANILLO	A4940463	4115	S11	23	5	AAAM	21.4	2.4	64.4	109	14	43	25	47	28	89			920	S17	4105	0.0	0	0	\$0.00	.0	AA	
CC 017880 LLANILLO	A4940466	4116	S11	23	13	AAAM	19.7	2.1	68.3	80	14	48	42	38	20	78			2434	S17	4108	0.0	0	0	\$0.00	.0	AA	
CC 017880 LLANILLO	A4940467	4117	S11	23	2	AAAM	19.3	2.5	66.7	72	17	46	28	62	10	68			322	S17	4109	0.0	0	0	\$0.00	.0	AA	
PB 017950 GLEN IRIS	A5107318	901	M10	23	4	AAAM	19.8	1.2	66.5	78	14	38	61	36	3	74	MF5S.	735	M10	901	0.0	1,286	855		\$6,284.25	.0	NM	
PB 017950 GLEN IRIS	A5107319	902	M10	23	2	AAAM	19.4	1.3	65.6	75	16	37	41	45	14	70	MF5S.	370	M10	902	0.0	1,319	865		\$3,200.50	.0	NM	
PB 017950 GLEN IRIS	A5107320	4601	M10	23	8	AAAFX	28.1	0.7	70.5	0	0	0	0	0	0	0	XF5E.80	1303	M10	4601	0.0	270	190		\$2,475.70	.0	NM	
PB 017950 GLEN IRIS	A5107321	4602	M10	23	3	AAAMX	31.2	1.2	70.8	0	0	0	0	0	0	0	XF5T.90	456	M10	4602	0.0	233	165		\$752.40	.0	NM	
TBT 020230 CASTLE VIEW	A5115419	4408	M12	23	3	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0		445				0	0	\$0.00	.0	NM	
TBT 020230 CASTLE VIEW	A5115420	4409	M12	23	7	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0		1167				0	0	\$0.00	.0	NM	
TBT 020230 CASTLE VIEW	A5115421	4410	M12	23	2	AAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		344				0	0	\$0.00	.0	NM	
JP 020300 HE/W	A5099363	1332	M11	23	8	AAAM	20.3	0.4	72.8	103	13	27	27	63	10	78	MF5E.	1484	M09	1333	952.0	1,216	885		\$13,133.40	.0	NM	
JP 020300 HE/W	A5099364	1333	M11	23	11	AAAM	20.3	0.8	72.4	95	13	31	12	77	11	73	MF5S.H1	1982	M09	1334	942.0	1,195	865		\$17,144.30	.0	NM	
JP 020300 HE/W	A5099365	1334	M11	23	3	AAAM	19.8	0.6	72.0	99	15	18	14	71	15	69	MF5S.	540	M09	1335	954.0	1,194	860		\$4,644.00	.0	NM	
JP 020300 HE/W	A5099366	1335	M11	23	1	AAAM	19.1	0.8	69.7	83	14	40	25	51	24	73	MF5S.H1	183	M09	1336	972.0	1,313	915		\$1,674.45	.0	NM	
PJ 020360 E/GFL	A5110422	2125	S10	23	3	AAAM	19.3	1.1	67.6	91	12	35	13	36	51	80	MF5S.H1F1	454				1,250	845		\$3,836.30	.0	M	
PJ 020360 E/GFL	A5110423	2126	S10	23	5	AAAM	19.8	1.3	67.1	62	14	47	10	51	39	69	MF5S.H1	966				1,170	785		\$7,583.10	.0	M	
PJ 020360 E/GFL	A5110424	2127	S10	23	9	AAAAM	18.3	1.4	68.5	60	13	0	0	0	0	0	MF5S.H1	1686				1,255	860		\$14,499.60	.0	M	
PJ 020360 E/GFL	A5110425	2526	S10	23	2	MPCS	18.7	3.9	56.3	64	24	39	10	45	45	61	MP5S.H1C1	302				1,083	610		\$1,842.20	.0	M	
PJ 020360 E/GFL	A5110426	2527	S10	23	3	MPCS	17.5	4.2	56.2	53	19	0	0	0	0	0	MC5S.	508				1,059	595		\$3,022.60	.0	M	
TS 020620 ELEPHANT/NORTH	A5086878	425	M11	23	7	AAAM	17.4	1.0	71.6	94	9	39	22	48	30	77	MF4S.	1188				1,606	1,150		\$13,662.00	.0	M	
TS 020620 ELEPHANT/NORTH	A5086879	426	M11	23	3	AAAM	17.3	0.6	72.2	89	13	32	34	29	37	74	MF4S.H1	540				1,461	1,055		\$5,697.00	.0	M	
TS 020620 ELEPHANT/NORTH	A5086880	2216	M11	23	3	AAAMPCS	17.0	1.6	66.2	81	18	34	33	50	17	66	MP5S.	447				1,473	975		\$4,358.25	.0	M	
BAC 022180 BHE	A5086008	2414	M10	23	3	AAAMCRT	18.9	2.2	55.7	0	0	0	0	0	0	0	MC5S.Q1S1	570	M10	2414	0.0	691	385		\$2,194.50	.0	NM	
BAC 022180 BHE	A5086009	2415	M10	23	3	AAAMCRT	16.6	11.4	54.1	0	0	0	0	0	0	0	MC5S.P2	495	M10	2415	0.0	693	375		\$1,856.25	.0	NM	
BAC 022180 BHE	A5086010	2416	M10	23	3	AAMSTNCRT	19.0	2.1	48.8	0	0	0	0	0	0	0	MC6S.S2Q1	573	M10	2416	0.0	635	310		\$1,776.30	.0	NM	
BAC 022180 BHE	A5086011	4423	M10	23	5	AAAFXLMS	21.3	0.8	73.6	0	0	0	0	0	0	0	XLF4S.40	985	M10	4423	0.0	700	515		\$5,072.75	.0	NM	
BAC 022180 BHE	A5096784	726	M10	23	3	AAAAM	17.1	1.0	74.7	86	12	44	45	7	48	82	MF4S.	481	M10	726	0.0	1,747	1,305		\$6,277.05	.0	NM	
BAC 022180 BHE	A5096787	727	M10	23	17	AAAM	17.4	0.9	74.5	82	16	42	11	9	80	78	MF4S.	3275	M10	727	0.0	1,664	1,240		\$40,610.00	.0	NM	
BAC 022180 BHE	A5096790	728	M10	23	18	AAAM	17.2	0.7	74.9	84	14	34	50	29	21	73	MF4S.	3431	M10	728	0.0	1,622	1,215		\$41,686.65	.0	CM	
BAC 022180 BHE	A5096791	729	M10	23	17	AAAM	18.0	0.7	75.5	95	14	27	84	16	0	78	MF4S.	3210	M10	729	0.0	1,450	1,095		\$35,149.50	.0	CM	
BAC 022180 BHE	A5096792	730	M10	23	17	AAAM	17.7	0.4	76.4	92	19	35	67	24	9	77	MF4E.H1	3151	M10	730	0.0	1,473	1,125		\$35,448.75	.0	CM	
BAC 022180 BHE	A5096795	2417	M10	23	20	AAAMPCS	17.0	3.0	64.5	80	25	36	32	43	25	64	MP4S.	3767	M10	2417	0.0	1,388	895		\$33,714.65	.0	CM	
BAC 022180 BHE	A5096796	2418	M10	23	20	AAAMPCS	17.3	2.8	65.2	87	19	33	57	40	3	69	MP4S.	3620	M10	2418	0.0	1,342	875		\$31,675.00	.0	CM	
BAC 022180 BHE	A5096797	2419	M10	23	13	AAAMBLS	17.8	2.7	59.9	0	0	0	0	0	0	0	MB5S.70H1	2433	M10	2419	0.0	1,252	750		\$18,247.50	.0	CM	
BAC 022180 BHE	A5096798	2420	M10	23	4	AAMBLS	17.3	3.7	55.8	0	0	0	0	0	0	0	MB5S.70H1	742	M10	2420	0.0	1,290	720		\$5,342.40	.0	CM	
BAC 022180 BHE	A5096799	2421	M10	23	9	MLKS	17.7	2.1	62.3	0	0	0	0	0	0	0	MZ4S.	1660	M10	2421	0.0	698	435		\$7,221.00	.0	CM	
BAC 022180 BHE	A5096800	2422	M10	23	5	STNMCRT	17.0	3.7	49.2	0	0	0	0	0	0	0	MC5B.S1P1	874	M10	2422	0.0	1,016	500		\$4,370.00	.0	CM	
WZ 025000 JANET DOWNS	A5113939	6110	S11	23	2	AAAAM	18.4	1.7	68.4	70	17	63	9	42	49	77			376				0	0		\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113940	6111	S11	23	8	AAAM	19.3	1.7	73.9	71	13	62	5	53	42	78			1564				0	0		\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113941	6112	S11	23	2	AAAM	18.3	3.2	68.0	69	10	60	49	36	15	77			357				0	0		\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113942	6113	S11	23	2	AAAM	19.7	1.6	73.9	66	12	62	10	56	34	76			402				0	0		\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113943	6114	S11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0		194				0	0		\$0.00	.0	NM
WZ 025000 JANET DOWNS	A5113944	6517	S11	23	1	AAAM	17.7	1.9	67.7	51	17	0	0	0	0	0	0		125				0	0		\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113945	6518	S11	23	2	MPCS	18.5	6.6	61.5	63	15	53	10	67	23	64			352				0	0		\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113946	6519	S11	23	1	MBLS	19.2	10.7	47.8	0	0	0	0	0	0	0	0		199				0	0		\$0.00</		

BC 028200 KOOKABURRA	A5109294	4114	S10	23	16	AAAM	19.7	8.1	62.5	103	15	47	14	55	31	82	MF5B.	2902							1,088	680	\$19,733.60	.0	ND
BC 028200 KOOKABURRA	A5109295	4115	S10	23	15	AAAM	20.0	7.1	63.4	97	10	46	23	70	7	79	MF5B.	2782							1,080	685	\$19,056.70	.0	ND
BC 028200 KOOKABURRA	A5109296	4116	S10	23	21	AAAM	20.7	3.6	69.7	79	13	44	14	45	41	77	MF5B.	3918							1,162	810	\$31,735.80	.0	ND
BC 028200 KOOKABURRA	A5109297	4117	S10	23	14	AAAM	20.7	2.3	70.5	80	11	63	16	57	27	83	MF5B.	2624							1,199	845	\$22,172.80	.0	ND
BC 028200 KOOKABURRA	A5109298	4118	S10	23	20	AAAM	19.8	6.2	62.8	113	9	45	42	46	12	90	MF5B.H1	3618							1,083	680	\$24,602.40	.0	ND
BC 028200 KOOKABURRA	A5109299	4119	S10	23	13	AAAM	20.0	6.6	62.4	93	19	40	4	80	16	71	MF5B.	2421							1,114	695	\$16,825.95	.0	ND
BC 028200 KOOKABURRA	A5109300	4120	S10	23	12	AAAM	19.9	5.3	64.8	89	10	33	8	73	19	71	MF5B.	2229							1,111	720	\$16,048.80	.0	ND
BC 028200 KOOKABURRA	A5109301	4121	S10	23	18	AAAM	19.8	7.3	63.0	96	17	36	8	64	28	74	MF5B.	3337							1,095	690	\$23,025.30	.0	ND
BC 028200 KOOKABURRA	A5109302	4122	S10	23	12	AAAM	18.3	7.5	59.5	94	16	46	17	73	10	72	MF5B.H1	2169							1,176	700	\$15,183.00	.0	ND
BC 028200 KOOKABURRA	A5109303	4123	S10	23	9	AAAM	19.9	6.3	61.8	100	14	34	19	67	14	75	MF5B.H1	1654							1,092	675	\$11,164.50	.0	ND
BC 028200 KOOKABURRA	A5109304	4124	S10	23	14	AAAM	22.3	1.4	67.9	101	14	31	5	24	71	87	MF5B.H1	2209							1,149	780	\$17,230.20	.0	ND
BC 028200 KOOKABURRA	A5109305	4125	S10	23	4	AAAM	22.5	1.3	68.6	106	15	34	13	66	21	84	MF5B.H1	622							1,115	765	\$4,758.30	.0	ND
BC 028200 KOOKABURRA	A5109306	4126	S10	23	3	AAAM	21.5	2.2	66.2	105	18	38	14	44	42	84	MF5B.H1	450							1,133	750	\$3,375.00	.0	ND
BC 028200 KOOKABURRA	A5109307	4127	S10	23	5	AAAM	19.8	2.9	66.3	77	12	56	72	24	4	83	MF5B.H1F1	927							1,161	770	\$7,137.90	.0	ND
BC 028200 KOOKABURRA	A5109308	4128	S10	23	5	AAAM	18.9	6.3	62.7	90	15	28	29	64	7	67	MF5B.	937							1,156	725	\$6,793.25	.0	ND
BC 028200 KOOKABURRA	A5109309	4129	S10	23	2	AAAM	18.9	5.1	57.0	67	15	45	2	27	71	69	MF5B.	326							1,167	665	\$2,167.90	.0	ND
BC 028200 KOOKABURRA	A5109310	4130	S10	23	9	AAAMWNS	18.2	10.3	61.4	66	11	58	52	44	4	69	MWF5B.H1	1635							896	550	\$8,992.50	.0	ND
BC 028200 KOOKABURRA	A5109311	4131	S10	23	9	AAAMLMS	17.5	10.5	60.0	54	16	0	0	0	0	0	MWF5B.	1631							792	475	\$7,747.25	.0	ND
BC 028200 KOOKABURRA	A5109312	4132	S10	23	6	AAAMLMS	17.0	8.9	60.8	61	24	54	22	66	12	57	MWF5B.H1	1027							872	530	\$5,443.10	.0	ND
BC 028200 KOOKABURRA	A5109313	4506	S10	23	5	MPCS	17.5	16.4	44.0	80	16	31	14	50	36	59	MP5B.H2	865							852	375	\$3,243.75	.0	ND
BC 028200 KOOKABURRA	A5109314	4507	S10	23	9	MPCS	19.0	14.4	46.9	73	16	45	40	47	13	64	MP5B.H1	1640							853	400	\$6,560.00	.0	ND
BC 028200 KOOKABURRA	A5109315	4508	S10	23	13	MPCS	18.5	16.5	44.6	78	21	27	20	50	30	57	MP5B.H2	2363							774	345	\$8,152.35	.0	ND
BC 028200 KOOKABURRA	A5109316	4509	S10	23	4	MPCS	21.0	6.7	56.1	0	0	0	0	0	0	0	MP5B.90H1	650							971	545	\$3,542.50	.0	ND
BC 028200 KOOKABURRA	A5109317	4510	S10	23	2	MPCS	19.1	6.9	54.5	74	13	43	46	48	6	69	MP5S.H2	281							1,000	545	\$1,531.45	.0	ND
BC 028200 KOOKABURRA	A5109318	4511	S10	23	6	MLPCS	16.8	18.1	48.1	0	0	0	0	0	0	0	MWP5B.50	1016							696	335	\$3,403.60	.0	ND
BC 028200 KOOKABURRA	A5109319	4512	S10	23	9	MBLS	19.4	26.7	30.6	0	0	0	0	0	0	0	MB5B.60H1	1716							572	175	\$3,003.00	.0	ND
BC 028200 KOOKABURRA	A5109320	4513	S10	23	4	MBLS	20.0	20.3	37.6	0	0	0	0	0	0	0	MB5B.60H1	767							612	230	\$1,764.10	.0	ND
BC 028200 KOOKABURRA	A5109321	4514	S10	23	2	MBLS	18.5	24.1	33.5	0	0	0	0	0	0	0	MB5B.40H1	371							373	125	\$463.75	.0	ND
BC 028200 KOOKABURRA	A5109322	4515	S10	23	2	MBLS	20.7	10.3	40.3	0	0	0	0	0	0	0	MB5B.50H1	271							720	290	\$785.90	.0	ND
BC 028200 KOOKABURRA	A5109323	4516	S10	23	2	MLBLS	17.7	31.5	28.3	0	0	0	0	0	0	0	MLB5B.40H1	398							459	130	\$517.40	.0	ND
BC 028200 KOOKABURRA	A5109324	4517	S10	23	4	MLKS	18.8	6.6	56.3	0	0	0	0	0	0	0	MZ5B.	719							542	305	\$2,192.95	.0	ND
BC 028200 KOOKABURRA	A5109325	4518	S10	23	2	STNMPCS	19.7	20.3	35.6	0	0	0	0	0	0	0	MP7B.50S2Q1	307							225	80	\$245.60	.0	ND
BC 028200 KOOKABURRA	A5109326	4519	S10	23	10	STNMCRT	20.2	13.4	35.6	0	0	0	0	0	0	0	MC5B.S2	1891							449	160	\$3,025.60	.0	ND
BC 028200 KOOKABURRA	A5109327	4520	S10	23	4	STNMLCRT	18.1	17.8	39.2	0	0	0	0	0	0	0	MC5B.S2	783							612	240	\$1,879.20	.0	ND
BC 028200 KOOKABURRA	A5109328	4521	S10	23	3	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5B.S2Q1	594							0	50	\$297.00	.0	ND
BC 028200 KOOKABURRA	A5109329	4801	S10	23	12	AAACBK	22.1	6.2	63.8	0	0	0	0	0	0	0	XF4B.90H1	2261							470	300	\$6,783.00	.0	ND
BC 028200 KOOKABURRA	A5109330	4802	S10	23	2	AAACBK	21.7	7.8	61.8	0	0	0	0	0	0	0	XF4B.90	383							534	330	\$1,263.90	.0	ND
BC 028200 KOOKABURRA	A5109331	4803	S10	23	3	AAAFXLMS	20.0	11.1	54.8	0	0	0	0	0	0	0	XWF5B.50U1	587							365	200	\$1,174.00	.0	ND
BC 028200 KOOKABURRA	A5111202	4501	S11	23	2	MCRT	21.0	27.7	33.9	0	0	0	0	0	0	0		365							0	0	\$0.00	.0	ND
BC 028200 KOOKABURRA	A5111203	4502	S11	23	3	MLMSCRT	19.5	18.1	39.6	0	0	0	0	0	0	0		560							0	0	\$0.00	.0	ND
KS 028770 GUMS	A4919142	418	M10	23	6	AAAM	14.7	0.7	75.7	83	16	39	5	89	6	62	MWF4S.H1	1117	M10	418	0.0			2,999	2,270	\$25,355.90	.0	NM	
MH 029820 JULADENE/YASS	A5115275	2119	S12	23	3	XXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		515							0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115276	2120	S12	23	2	XXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		362							0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115277	2121	S12	23	3	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		497							0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115278	2122	S12	23	7	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		1209							0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115279	2123	S12	23	1	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		193							0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115280	2124	S12	23	3	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		553							0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115281	2512	S12	23	2	SUPBKN	.0	0.0	0.0	0	0	0	0	0	0	0		263							0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115282	2513	S12	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		337							0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115283	2514	S12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		137							0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115284	2515	S12	23	3	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		575							0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111181	3101	S11	23	7	AUSFINEBEST	16.5	1.2	75.8	0	0	0	0	0	0	0		1229							0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111182	3102	S11	23	1	AUSFINEBEST	16.7	0.8	76.1	98	13	50	19	75	6	79		183							0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111183	3103	S11	23	3	AUSFINEXXXXX	16.2	1.0	75.6	94	13	55	7	78	15	77		562							0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111184	3104	S11	23	1	AUSFINEXXXXX	16.4	0.9	72.0	94	18	41	0	19	81	79		191							0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111185	3105	S11	23	5	AUSFINEXXXX	16.4	1.3	72.0	0	0	0	0	0	0	0		940							0	0	\$0.00		

MH 033140 G&KH/PINE HILL	A5115257	2505	S12	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	320					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115258	2506	S12	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	360					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115259	2507	S12	23	2	COTM	.0	0.0	0.0	0	0	0	0	0	0	0	0	347					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111275	401	M11	23	7	SUPAAAFM	16.1	0.8	72.5	0	0	0	0	0	0	0	0	1357					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111276	402	M11	23	3	SUPAAAFM	18.2	1.3	70.4	107	19	38	37	31	32	83		585					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111277	403	M11	23	8	SUPAAAFM	16.8	1.2	73.7	115	13	35	13	57	30	82		1500					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111278	404	M11	23	6	SUPAAAM	18.3	1.2	72.3	114	10	47	27	59	14	89		1165					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111279	405	M11	23	3	SUPAAAM	18.2	1.8	72.0	0	0	0	0	0	0	0	0	574					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111280	406	M11	23	7	SUPAAAM	17.5	2.0	69.3	0	0	0	0	0	0	0	0	1327					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111281	407	M11	23	8	SUPAAAM	18.4	1.9	70.7	83	12	41	44	36	20	76		1563					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111282	408	M11	23	3	AAAFM	16.2	1.2	67.7	0	0	0	0	0	0	0	0	575					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111283	409	M11	23	8	AAAM	18.6	1.6	69.8	85	20	33	14	79	7	64		1566					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111284	410	M11	23	4	AAAM	19.2	1.5	69.3	0	0	0	0	0	0	0	0	756					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111285	411	M11	23	5	AAAM	17.5	1.4	69.1	116	13	37	17	37	46	87		968					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111286	412	M11	23	2	AAAM	16.6	1.7	66.6	0	0	0	0	0	0	0	0	383					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111287	413	M11	23	10	AAAM	18.2	1.6	69.6	0	0	0	0	0	0	0	0	1896					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111288	2201	M11	23	3	AAAMPCS	15.7	3.5	60.4	86	20	35	13	59	28	63		451					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111289	2202	M11	23	5	AAAMPCS	16.8	5.1	57.2	93	23	30	11	53	36	65		935					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111290	2203	M11	23	8	AAMPCS	17.5	5.8	57.2	75	24	33	9	76	15	55		1524					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111291	2204	M11	23	3	AMPCS	17.3	11.8	51.5	0	0	0	0	0	0	0	0	564					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111292	2205	M11	23	3	AAMBLS	17.3	6.6	53.0	0	0	0	0	0	0	0	0	453					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111293	2206	M11	23	3	AMBLS	17.1	6.5	47.2	0	0	0	0	0	0	0	0	580					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111294	2207	M11	23	3	AMBLS	18.0	6.5	51.6	0	0	0	0	0	0	0	0	542					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111295	2208	M11	23	5	AMLKS	17.5	5.3	53.8	0	0	0	0	0	0	0	0	946					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111296	2209	M11	23	2	AAAMCRS	18.9	3.9	61.8	0	0	0	0	0	0	0	0	371					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111297	2210	M11	23	4	AAMCRS	18.0	4.5	50.4	0	0	0	0	0	0	0	0	709					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111298	4201	M11	23	2	AAACD	28.4	0.6	79.8	0	0	0	0	0	0	0	0	311					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111299	4202	M11	23	3	AAAMLMS	23.3	1.2	73.4	0	0	0	0	0	0	0	0	587					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111300	4203	M11	23	2	AAMLMS	22.0	3.2	61.3	0	0	0	0	0	0	0	0	289					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5114078	4204	M11	23	6	AAAFXLMS	28.7	0.1	73.2	0	0	0	0	0	0	0	0	909					0	0	\$0.00	.0	NM
KS 036620 BOORANA	A5062901	416	M10	23	10	AAAM	16.2	1.3	69.1	59	15	45	51	39	10	62	MWF4S.	1844	M10	416	0.0	1,512	1,045	\$19,269.80	.0	NM	
KS 036620 BOORANA	A5062905	417	M10	23	3	AAAM	16.5	1.3	66.8	61	19	43	17	45	38	60	MWF5S.H2A1	480	M10	417	0.0	1,355	905	\$4,344.00	.0	NM	
KS 036620 BOORANA	A5062907	2208	M10	23	10	AAAMPCS	16.0	2.6	63.6	63	18	42	33	55	12	58	MP5S.	1853	M10	2208	0.0	1,462	930	\$17,232.90	.0	NM	
KS 036620 BOORANA	A5062909	2209	M10	23	4	AAAMBLS	16.2	4.5	56.9	0	0	0	0	0	0	0	MB5S.50H1	728	M10	2209	0.0	1,107	630	\$4,586.40	.0	NM	
KS 036620 BOORANA	A5062912	2210	M10	23	4	MCRT	16.6	4.8	53.0	0	0	0	0	0	0	0	MC5S.H1	725	M10	2210	0.0	1,104	585	\$4,241.25	.0	NM	
KS 036620 BOORANA	A5062913	4210	M10	23	8	AAAFX	23.1	1.4	71.9	0	0	0	0	0	0	0	XWF4S.70H1	1433	M10	4210	0.0	487	350	\$5,015.50	.0	NM	
KS 036620 BOORANA	A5062914	4211	M10	23	8	AAAFX	21.2	1.1	72.7	0	0	0	0	0	0	0	XF4E.60	1491	M10	4211	0.0	839	610	\$9,095.10	.0	NM	
KS 036620 BOORANA	A5084049	2206	M10	23	7	AAAMPCS	16.8	1.5	65.3	68	19	41	10	44	46	62	MP4S.H1	1232	M10	2206	0.0	1,417	925	\$11,396.00	.0	NM	
KS 036620 BOORANA	A5084059	2207	M10	23	8	MCRT	17.1	1.2	53.6	0	0	0	0	0	0	0	MC5S.S1	1216	M10	2207	0.0	1,017	545	\$6,627.20	.0	NM	
KS 036620 BOORANA	A5110712	415	M10	23	17	AAAM	18.0	0.6	70.3	99	22	32	14	43	43	76	MF4S.H1	3271	M10	415	0.0	1,437	1,010	\$33,037.10	.0	NM	
GH 037440 CAMOOLA PARK	A5110266	6131	S10	23	3	AAAM	18.4	3.0	69.1	87	12	46	37	34	29	79	MF5F.H1	571					1,302	900	\$5,139.00	.0	NM
GH 037440 CAMOOLA PARK	A5110267	6132	S10	23	10	AAAM	20.1	2.6	70.1	115	13	31	5	37	58	87	MF5F.H1	1858					1,106	775	\$14,399.50	.0	NM
GH 037440 CAMOOLA PARK	A5110268	6133	S10	23	7	AAAM	20.8	1.8	73.8	107	11	52	0	72	28	89	MF5F.	1266					1,186	875	\$11,077.50	.0	NM
GH 037440 CAMOOLA PARK	A5110269	6134	S10	23	7	AAAM	19.8	2.3	69.3	104	20	36	8	51	41	80	MF5B.H1	1269					1,190	825	\$10,469.25	.0	NM
GH 037440 CAMOOLA PARK	A5110270	6508	S10	23	5	MPCS	18.9	7.6	57.4	85	25	42	6	69	25	65	MP5F.H1J1	938					967	555	\$5,205.90	.0	NM
GH 037440 CAMOOLA PARK	A5110271	6509	S10	23	4	STNMCRT	20.0	8.1	47.2	0	0	0	0	0	0	0	MC5F.S2	743					551	260	\$1,931.80	.0	NM
PJ 038602 KIA-ORA	A5100919	5101	S12	23	2	AAAAM	16.9	1.2	72.4	89	17	34	46	47	7	70	MWF4S.	379					1,499	1,085	\$4,112.15	.0	AA
PJ 038602 KIA-ORA	A5100920	5102	S12	23	6	AAAAM	18.7	0.8	76.6	104	15	34	0	46	54	81	MF4S.	1010					1,312	1,005	\$10,150.50	.0	AA
PJ 038602 KIA-ORA	A5100921	5401	S12	23	1	MPCS	16.5	3.5	63.3	85	14	29	25	68	7	62	MWP5S.	142					1,430	905	\$1,285.10	.0	AA
PJ 038602 KIA-ORA	A5100922	5402	S12	23	2	MPCS	17.7	2.4	66.0	97	20	36	3	86	11	67	MP5S.N1	243					1,258	830	\$2,016.90	.0	AA
MQ 039560 TARELLA	A4856973	2901	M11	23	12	MPCS	19.8	5.6	53.0	96	24	27	15	69	16	68	MP5B.H1J1	2357	M06	2522	570.0	962	510	\$12,020.70	.0	AA	
MQ 039560 TARELLA	A4856978	2902	M11	23	6	MBLS	18.3	9.4	45.7	0	0	0	0	0	0	0	MB5B.70H1	1085	M06	2527	530.0	1,007	460	\$4,991.00	.0	AA	
MQ 039560 TARELLA	A4856980	2903	M11	23	2	AAAMLMS	17.6	2.3	62.5	0	0	0	0	0	0	0	MWF5B.60	398	M06	4534	1150.0	1,264	790	\$3,144.20	.0	AA	
MQ 039560 TARELLA	A4856981	2904	M11	23	6	MLKS	19.1	4.0	55.1	0	0	0	0	0	0	0	MZ5S.	1175	M06	4535	521.0	544	300	\$3,525.00	.0	AA	
MQ 039560 TARELLA	A4856982	2905	M11	23	6	STNMPCS	20.3	7.1	41.4	0	0	0	0	0	0	0	MC6B.S2Q1	1168	M06	4536	260.0	435	180	\$2,102.40	.0	AA	
MQ 039560 TARELLA	A5064154	1308	M12	23	12	AAAM	20.8	3.8	61.4	103	10	30	34	41	25	83	MF5N.	2416					1,107	680	\$16,428.80	.0	AA
MQ 039560 TARELLA	A5064156	1309	M12	23	26	AAAM	20.4	4.8	60.3	102	15	38	13	53	34	81	MF5N.	5203					1,095	660	\$34,339.80	.0	AA
MQ 039560 TARELLA	A5064157	1310	M12	23	10	AAAM	20.2	2.6	60.3	105	17	43	12	54	34	84	MF5N.	2004					1,177	710	\$14,228.40	.0	ND

JCR 043740 KARORI/WALCHA	A5115816	311	S12	23	7	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM			
JCR 043740 KARORI/WALCHA	A5115817	312	S12	23	7	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM			
JCR 043740 KARORI/WALCHA	A5115818	313	S12	23	3	XXXSUPM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM			
JCR 043740 KARORI/WALCHA	A5115819	314	S12	23	4	AAAASUPM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM			
JCR 043740 KARORI/WALCHA	A5115820	315	S12	23	6	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM			
JCR 043740 KARORI/WALCHA	A5115821	316	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM			
JCR 043740 KARORI/WALCHA	A5115822	317	S12	23	3	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM			
JCR 043740 KARORI/WALCHA	A5115823	318	S12	23	2	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM			
JCR 043740 KARORI/WALCHA	A5115824	319	S12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM			
JCR 043740 KARORI/WALCHA	A5115825	320	S12	23	1	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM			
JCR 043740 KARORI/WALCHA	A5115826	1209	S12	23	8	SUPBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM			
JCR 043740 KARORI/WALCHA	A5115827	1210	S12	23	4	SUPBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM			
JCR 043740 KARORI/WALCHA	A5115828	1211	S12	23	4	SUPPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM			
JCR 043740 KARORI/WALCHA	A5115829	1212	S12	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM			
BAC 046940 EJC IN A DIAMOND/ROSS	A5085912	2413	M11	23	5	MWNSPCS	15.8	2.9	64.4	73	18	36	7	66	27	58	MWP5S.H1	871			1,592	1,025	\$8,927.75	.0	NM	
BAC 046940 EJC IN A DIAMOND/ROSS	A5085913	2414	M11	23	14	AAMPCS	17.0	3.0	66.1	81	28	29	23	57	20	60	MP5S.	2678			1,399	925	\$24,771.50	.0	CM	
BAC 046940 EJC IN A DIAMOND/ROSS	A5085914	2415	M11	23	3	MWNSBLS	16.1	2.3	60.6	0	0	0	0	0	0	0	MWB5S.70H1	374			0	0	\$0.00	.0	NM	
BAC 046940 EJC IN A DIAMOND/ROSS	A5085915	2416	M11	23	6	AAMBLS	17.5	2.7	60.6	0	0	0	0	0	0	0	MB5S.80H2	1167			1,254	760	\$8,869.20	.0	CM	
BAC 046940 EJC IN A DIAMOND/ROSS	A5085916	2417	M11	23	4	STNMCRT	16.4	3.3	53.2	0	0	0	0	0	0	0	MC5S.H1S1	630			1,034	550	\$3,465.00	.0	CM	
BAC 046940 EJC IN A DIAMOND/ROSS	A5085917	2418	M11	23	3	MLKS	16.9	2.4	65.1	0	0	0	0	0	0	0	MZ4S.	556			799	520	\$2,891.20	.0	CM	
BAC 046940 EJC IN A DIAMOND/ROSS	A5103772	2419	M11	23	2	AAMCRT	18.3	4.3	61.6	0	0	0	0	0	0	0	MC5S.H1J1	381			917	565	\$2,152.65	.0	NM	
MH 047040 HW/LEDGERTON/YASS	A5102091	2134	S10	23	2	AAAM	15.6	1.4	73.2	81	16	47	60	39	1	71	MWF5S.H1	384	S08	2126	1330.0	1,803	1,320	\$5,068.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102096	2530	S10	23	7	MBLS	17.6	2.5	61.1	0	0	0	0	0	0	0	MB5S.70H1	1371	S08	2510	800.0	1,277	780	\$10,693.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102097	2531	S10	23	3	MBLS	16.0	1.9	64.1	0	0	0	0	0	0	0	MB5S.60H1	500	S08	2511	975.0	1,498	960	\$4,800.00	.0	AA
PB 047861 VARIOUS	A5115767	905	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115768	906	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115769	907	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115770	908	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115771	909	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115772	910	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115773	911	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115774	912	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115775	913	M12	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	ND	
PB 047861 VARIOUS	A5115776	914	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115777	915	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115778	916	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115779	917	M12	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115780	918	M12	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115781	919	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115782	920	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115783	921	M12	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115784	922	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115785	923	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115786	924	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115787	925	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115788	926	M12	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115789	2603	M12	23	7	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115790	2604	M12	23	4	AAAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115791	2605	M12	23	8	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115792	2606	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115793	2607	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115794	2608	M12	23	10	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115795	2609	M12	23	11	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115796	2610	M12	23	4	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115797	2611	M12	23	6	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115798	2612	M12	23	10	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115799	2613	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115800	2614	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
PB 047861 VARIOUS	A5115801	2615	M12	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
HM 052880 C/LYNOCH/NE	A5106315	316	S10	23	1	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	185			2,300	1,815	\$3,357.75	.0	NM	
HM 052880 C/LYNOCH/NE	A5106316	317	S10	23	1	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	136			2,191	1,700	\$2,312.00	.0	NM	
HM 052880 C/LYNOCH/NE	A5106317	1209	S10	23	1	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	161			1,676	1,230	\$1,980.30	.0	NM	
HM 052882 C/LYNOCH/NE	A5106307	316	S10	23	3	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	470			2,300	1,815	\$8,530.50	.0	NM	
HM 052882 C/LYNOCH/NE	A5106308	317	S10	23	7	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	1263			2,191	1,700	\$21,471.00	.0	NM	
HM 052882 C/LYNOCH/NE	A5106309	318	S10	23	2	SUPAA	15.5	1.1	76.4	67	14	37	5	76	19	57	MWF4S.	364			1,878					

HM 052893 C/LYNOCH/NE	A5116046	375	S11	23	7	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	1357					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116047	376	S11	23	8	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1510					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116048	377	S11	23	2	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	330					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116049	378	S11	23	4	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	713					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116050	379	S11	23	1	AASUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	143					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116051	380	S11	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	492					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116052	381	S11	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1128					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116053	382	S11	23	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	314					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116054	383	S11	23	3	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	514					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116055	384	S11	23	2	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	367					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116056	385	S11	23	3	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	509					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116057	386	S11	23	6	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1078					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116058	371	S11	23	3	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	454					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116059	387	S11	23	2	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	367					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116060	372	S11	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	417					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116061	1245	S11	23	10	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	1883					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116062	1246	S11	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	404					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116063	1247	S11	23	7	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	1358					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116064	1241	S11	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	367					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116065	1242	S11	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	398					0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116066	1243	S11	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	1035					0	0	\$0.00	.0	NM
HM 002241 WTT/TERRIBLE VALE/NE	A5109987	318	S13	23	1	SUPAAAM	14.9	0.8	75.8	74	12	37	13	75	12	61		174					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109988	319	S13	23	2	SUPAA	14.9	0.9	75.1	67	17	43	38	45	17	62		361					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109989	320	S13	23	1	AAA	15.7	0.8	76.9	73	15	40	2	88	10	60		195					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109990	321	S13	23	1	AAAM	15.2	2.3	76.8	83	12	41	21	63	16	67		147					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109991	322	S13	23	1	AAM	15.4	0.8	75.0	71	16	42	36	45	19	64		199					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109992	1207	S13	23	3	MBKN	15.2	1.8	73.7	70	15	38	20	71	9	58		579					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109993	1208	S13	23	1	MBLS	15.7	1.9	64.5	0	0	0	0	0	0	0		168					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109994	1209	S13	23	1	MPCS	15.6	2.1	61.0	0	0	0	0	0	0	0		134					0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109995	1210	S13	23	1	MLKS	15.2	1.5	66.5	0	0	0	0	0	0	0		122					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098251	4108	S11	23	9	AAAM	19.4	2.0	72.8	91	14	44	12	67	21	77	MF5S.	1586					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098252	4109	S11	23	10	AAAM	19.0	2.6	72.8	94	15	39	4	37	59	80	MF5S.	1751					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098253	4110	S11	23	11	AAAM	19.0	4.1	69.8	98	14	43	3	65	32	77	MF4S.H1	1896					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098254	4111	S11	23	14	AAAM	18.3	1.5	72.7	96	15	38	8	47	45	77	MF4S.H1	2417					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098255	4508	S11	23	12	MPCS	18.4	8.5	57.0	76	24	36	15	75	10	58	MP5S.	2127					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112073	4101	S11	23	11	AAAM	18.6	1.8	71.5	100	14	40	5	76	19	76		1929					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112074	4102	S11	23	11	AAAM	18.1	1.4	73.0	97	20	50	15	53	32	80		1923					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112075	4103	S11	23	11	AAAM	18.1	1.3	72.0	91	13	42	2	33	65	79		1845					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112076	4104	S11	23	10	AAAM	19.3	4.2	69.7	93	16	41	2	57	41	75		1768					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112077	4105	S11	23	10	AAAM	19.0	2.1	73.4	0	0	0	0	0	0	0		1691					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112078	4106	S11	23	11	AAAM	16.8	2.3	67.5	105	14	30	46	42	12	76		1941					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112079	4107	S11	23	11	AAAM	17.0	3.1	67.5	93	11	38	71	27	2	77		1950					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112080	4503	S11	23	10	MPCS	17.7	9.0	59.4	83	17	36	24	66	10	63		1755					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112081	4504	S11	23	11	MBLS	17.9	12.0	47.9	0	0	0	0	0	0	0		1917					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112082	4505	S11	23	4	MLKS	17.8	5.7	58.4	0	0	0	0	0	0	0		699					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112083	4506	S11	23	7	MBPCS	17.5	8.7	47.6	0	0	0	0	0	0	0		1170					0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112084	4507	S11	23	6	MPCS	16.6	8.2	57.6	81	23	29	45	53	2	58		987					0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110746	2101	S11	23	5	AAAAM	15.8	0.8	74.1	100	13	39	10	72	18	73		955					0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110747	2102	S11	23	5	AAAAM	17.5	0.9	75.3	94	15	28	0	28	72	75		945					0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110748	2103	S11	23	7	AAAAM	18.4	1.6	73.9	100	13	38	4	60	36	78		1329					0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110749	2104	S11	23	6	AAAAM	18.2	1.3	75.2	91	14	34	0	41	59	76		1140					0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110750	2105	S11	23	17	AAAAM	18.1	1.2	74.8	97	11	36	2	77	21	73		3142					0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110751	2106	S11	23	2	AAAAM	18.0	0.6	74.4	80	13	42	10	47	43	72		377					0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110752	2107	S11	23	1	AAAAM	17.4	0.8	73.1	112	15	27	0	66	34	77		148					0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110753	2108	S11	23	4	AAAM	17.5	0.9	74.7	90	16	34	0	57	43	70		753					0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110754	2109	S11	23	4	AAAM	17.2	1.6	73.9	97	14	22	0	57	43	69		754					0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110755	2110	S11	23	3	AAAM	17.5	1.0	74.4	96	15	31	0	66	34	70		518					0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110756	2111	S11	23	2	AAAM	17.6	1.4	72.1	95	15	30	4	43	53	73		378					0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110757	2112	S11	23	7	AAAM	18.0	0.9	72.2	88	18	39	3	36	61	74		1314					0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110758	2113	S11	23	3	AAAM	17.0	1.5	71.0	88	17	36	0	55	45	69		506					0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110759	2114	S11	23	6	AAAM	17.2	1.0	72.6	92	21	31	0	53	47												

PG 005950 CHEVIOT HILLS	A5112678	321	S11	23	12	AAAAM	17.6	1.3	78.2	89	15	49	27	41	32	79		2135				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112679	322	S11	23	9	AAAM	18.2	1.8	78.0	100	22	53	22	56	22	81		1635				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112680	323	S11	23	3	AAAM	18.6	1.5	77.7	84	17	48	33	40	27	77		533				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112681	324	S11	23	7	AAAM	17.4	1.6	77.5	90	15	40	19	58	23	73		1298				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112682	325	S11	23	2	AAAM	17.4	1.7	76.5	84	12	36	42	53	5	70		356				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112683	326	S11	23	1	AAAM	19.1	1.6	77.0	88	12	56	66	29	5	85		201				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112684	327	S11	23	4	AAAMWNS	15.7	2.4	74.5	82	11	41	76	19	5	74		759				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112685	328	S11	23	5	AAAMWNS	16.8	1.4	73.7	90	11	36	35	60	5	72		966				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112686	329	S11	23	2	AAAMLMS	15.7	1.5	71.9	87	15	39	75	25	0	74		370				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112687	1215	S11	23	7	AAAMBKN	17.2	4.6	66.8	87	15	31	28	43	29	69		1304				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112688	1216	S11	23	6	AAAMBKN	16.9	4.9	66.0	82	19	36	26	62	12	64		1114				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112689	1217	S11	23	6	MLPCS	16.1	5.7	58.8	77	20	34	57	38	5	62		1158				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112690	1218	S11	23	4	MBLS	17.9	7.2	55.4	0	0	0	0	0	0	0		791				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112691	1219	S11	23	4	MLKS	17.0	3.9	58.9	0	0	0	0	0	0	0		793				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112692	1220	S11	23	1	STNMPCS	17.0	5.3	51.1	0	0	0	0	0	0	0		137				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104905	301	S35	23	6	EXSUPAAAA	17.2	0.4	80.1	82	12	57	38	58	4	78		1154				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104906	302	S35	23	1	EXSUPAAAA	16.8	0.4	78.0	79	14	51	14	85	1	68		190				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104907	303	S35	23	3	SUPAAAA	17.7	0.4	80.3	91	11	56	29	58	13	83		488				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104908	304	S35	23	2	AAAAM	17.5	1.2	78.0	88	11	54	20	72	8	77		368				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104909	305	S35	23	2	AAAM	17.6	0.6	78.1	77	12	49	10	73	17	71		379				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104910	306	S35	23	1	SUPAAA	16.8	0.5	78.9	78	14	39	18	75	7	66		136				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104911	307	S35	23	2	EXSUPAAAA	16.2	0.8	78.4	77	12	57	23	66	11	73		394				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104912	308	S35	23	2	EXSUPAAA	16.1	0.8	76.1	68	9	59	51	47	2	73		400				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104913	1201	S35	23	5	MBKN	16.5	1.5	73.6	76	20	45	42	58	0	64		844				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104914	1202	S35	23	1	AAAMPCS	16.2	1.3	73.1	70	26	42	28	68	4	59		149				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104915	1203	S35	23	1	MBLS	17.7	1.1	70.4	0	0	0	0	0	0	0		199				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104916	1204	S35	23	1	MLKS	17.2	1.5	65.9	0	0	0	0	0	0	0		198				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104917	1205	S35	23	1	STNM	17.8	1.4	54.8	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104918	1206	S35	23	1	MAPCS	17.1	1.1	64.2	0	0	0	0	0	0	0		200				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104919	1207	S35	23	1	AAAMCRT	19.0	0.6	74.4	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104920	1208	S35	23	1	AAMCRT	15.8	5.8	63.0	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104921	1801	S35	23	1	AAAAFX	28.5	0.2	83.5	0	0	0	0	0	0	0		196				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104922	1802	S35	23	2	AAAAMX	27.3	0.7	74.3	0	0	0	0	0	0	0		397				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104923	1803	S35	23	1	AAAFX	23.9	0.6	78.9	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104924	1804	S35	23	1	FXBKX	24.6	0.9	71.0	0	0	0	0	0	0	0		168				0	0	\$0.00	.0	NM
PB 006591 BJB/ST	A5111500	910	M11	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		976				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111501	911	M11	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		265				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111502	912	M11	23	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		323				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111503	2603	M11	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		149				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111504	2604	M11	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		785				0	0	\$0.00	.0	AA
PB 006593 BJB/ST	A5111505	913	M11	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		274				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104867	3128	S11	23	6	SUPAAAM	15.5	1.4	71.8	67	14	43	18	78	4	58	MWF4S.H1	1075	S09	3114	1300.0	0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104869	3129	S11	23	2	AAAAM	16.5	1.7	72.6	76	15	42	11	75	14	65	MF4S.	347	S09	3116	1188.0	0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104878	3321	S11	23	3	MLKS	16.3	4.1	64.0	0	0	0	0	0	0	0	MZ5S.	543	S09	3309	350.0	0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107640	3123	S11	23	3	SUPAAAAAM	17.8	1.8	77.6	93	16	49	13	33	54	82		552				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107641	3124	S11	23	6	AAAAM	18.3	0.8	80.5	88	19	52	19	65	16	75		1102				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107642	3125	S11	23	4	AAAAM	18.7	1.4	80.8	96	17	52	15	30	55	85		762				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107643	3126	S11	23	1	AAAM	18.3	1.1	78.1	98	12	52	41	48	11	84		187				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107644	3127	S11	23	2	AAAAM	16.0	1.6	76.5	82	12	52	26	59	15	73		314				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107645	3314	S11	23	3	BKNM	17.7	3.2	71.7	88	16	41	22	35	43	75		546				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107646	3315	S11	23	1	BKNM	16.6	3.1	71.8	88	17	42	21	52	27	70		187				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107647	3316	S11	23	2	APCSM	16.8	4.9	58.8	0	0	0	0	0	0	0		372				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107648	3317	S11	23	1	BLSM	17.7	4.0	61.9	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107649	3318	S11	23	1	LKSM	16.9	3.6	60.1	0	0	0	0	0	0	0		173				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107650	3319	S11	23	2	MSTN	18.0	4.1	51.2	0	0	0	0	0	0	0		347				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107651	3320	S11	23	1	MCRS	19.0	4.9	63.4	0	0	0	0	0	0	0		129				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107652	3601	S11	23	1	AAAFXLMS	24.4	2.4	70.2	0	0	0	0	0	0	0		187				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107844	405	M10	23	3	AAAM	18.4	0.9	73.5	109	9	30	2	87	11	76	MF4S.	523	M10	405	0.0	1,401	1,030	\$5,386.90	.0	NM
JAD 007410 BUNINJON/HC	A5107845	406	M10	23	3	AAAM	18.0	0.3	75.7	98	13	39	0	44	56	79	MF4E.	524	M10	406	0.0	1,440	1,090	\$5,711.60	.0	CM
JAD 007410 BUNINJON/HC	A5107846	407	M10	23	3	AAAM	18.4	0.6	74.0	92	11	22	0	81	19	66	MF4E.	520	M10	407	0.0	1,385	1,025	\$5,330.00	.0	NM
JAD 007410 BUNINJON/HC	A5107847	408	M10	23	2	AAAM	18.6	0.6	73.7	95	17	43	0	38	62	80	MF4S.	293	M10	408	0.0	1,438	1,060	\$3,105.80	.	

BAC 011030 SYNOTTS	A5096432	749	M11	23	1	SUPAAAFINE	17.4	0.5	79.5	70	12	44	0	13	87	74	MF4E.	181	M09	740	1284.0	1,610	1,280	\$2,316.80	.0	ND
BAC 011030 SYNOTTS	A5096436	750	M11	23	1	AAAFM	15.1	1.3	75.8	85	20	41	18	54	28	67	MF4S.	108	M09	744	1700.0	2,803	2,125	\$2,295.00	.0	ND
BAC 011030 SYNOTTS	A5096437	751	M11	23	1	AAAM	17.3	1.2	77.6	79	20	49	14	26	60	74	MF4S.	149	M09	745	1245.0	1,688	1,310	\$1,951.90	.0	ND
HM 012960 COBBRABALL	A5112666	314	S11	23	1	AAAAM	17.4	4.4	69.7	106	16	38	2	54	44	78		133				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112667	315	S11	23	2	AAAAM	17.8	1.9	70.4	67	11	47	4	89	7	63		259				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112668	316	S11	23	2	AAAAM	19.4	3.5	71.2	98	10	38	38	58	4	78		257				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112669	317	S11	23	1	AAAM	17.8	6.1	67.3	101	10	36	3	53	44	77		170				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112670	318	S11	23	1	AAACOM	20.5	2.3	71.4	76	12	50	12	52	36	76		176				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112671	1210	S11	23	1	MBKN	17.3	10.7	60.1	87	20	26	9	48	43	63		97				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112672	1211	S11	23	1	MBKN	17.7	9.4	55.8	80	25	38	9	64	27	59		130				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112673	1212	S11	23	1	MPCS	17.5	8.0	59.7	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112674	1213	S11	23	5	MCR	18.3	9.3	59.0	67	23	56	23	67	10	61		907				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112675	1214	S11	23	2	MSTN	17.5	12.7	43.5	0	0	0	0	0	0	0		302				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113788	353	S11	23	4	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		736				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113789	354	S11	23	3	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		553				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113790	355	S11	23	3	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0		526				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113791	356	S11	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		352				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113792	357	S11	23	1	AAAA	16.8	0.5	74.7	94	13	41	32	54	14	77		185				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113793	358	S11	23	3	SUPAAM	.0	0.0	0.0	0	0	0	0	0	0	0		512				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113794	1230	S11	23	5	BKN	.0	0.0	0.0	0	0	0	0	0	0	0		823				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113795	1231	S11	23	1	BLS	17.0	2.7	59.8	0	0	0	0	0	0	0		186				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113796	1232	S11	23	2	PCS	.0	0.0	0.0	0	0	0	0	0	0	0		290				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113797	1233	S11	23	1	1STCPCS	18.9	1.3	75.8	0	0	0	0	0	0	0		136				0	0	\$0.00	.0	ND
HM 014201 WONGALEE/NE	A5113798	1802	S11	23	4	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0		671				0	0	\$0.00	.0	NM
HM 014201 WONGALEE/NE	A5113799	1803	S11	23	1	CBKBKN	23.7	4.4	65.4	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	NM
BC 014480 ELDON COURT/MUDGE	A5106434	3130	S11	23	2	SUPAAAM	15.7	0.7	68.4	70	21	46	10	81	9	59	MWF5S.H1	309	S09	3130	1155.0	0	0	\$0.00	.0	AA
JCR 015711 LMC/ASHFORD	A5115804	305	S12	23	5	SUPAAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115805	306	S12	23	8	SUPAAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115806	307	S12	23	2	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115807	308	S12	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115808	309	S12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115809	1203	S12	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115810	1204	S12	23	5	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115811	1205	S12	23	1	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115812	1206	S12	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115813	1207	S12	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115814	1208	S12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JP 016780 JA & KM DUTSCHKE	A5111828	1304	M11	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1557				0	0	\$0.00	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111829	1305	M11	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1360				0	0	\$0.00	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111830	1306	M11	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1007				0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097233	6501	S15	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	MB5F.60H1	768	S09	6516	399.0	963	470	\$3,609.60	440.0	NM
CC 017880 LLANILLO	A4940460	4114	S11	23	15	AAAM	21.1	1.5	66.5	107	11	40	33	52	15	88		2776	S17	4102	0.0	0	0	\$0.00	.0	AA
CC 017880 LLANILLO	A4940463	4115	S11	23	5	AAAM	21.4	2.4	64.4	109	14	43	25	47	28	89		920	S17	4105	0.0	0	0	\$0.00	.0	AA
CC 017880 LLANILLO	A4940466	4116	S11	23	13	AAAM	19.7	2.1	68.3	80	14	48	42	38	20	78		2434	S17	4108	0.0	0	0	\$0.00	.0	AA
CC 017880 LLANILLO	A4940467	4117	S11	23	2	AAAM	19.3	2.5	66.7	72	17	46	28	62	10	68		322	S17	4109	0.0	0	0	\$0.00	.0	AA
PB 017950 GLEN IRIS	A5107318	901	M10	23	4	AAAM	19.8	1.2	66.5	78	14	38	61	36	3	74	MF5S.	735	M10	901	0.0	1,286	855	\$6,284.25	.0	NM
PB 017950 GLEN IRIS	A5107319	902	M10	23	2	AAAM	19.4	1.3	65.6	75	16	37	41	45	14	70	MF5S.	370	M10	902	0.0	1,319	865	\$3,200.50	.0	NM
PB 017950 GLEN IRIS	A5107320	4601	M10	23	8	AAAFX	28.1	0.7	70.5	0	0	0	0	0	0	0	XF5E.80	1303	M10	4601	0.0	270	190	\$2,475.70	.0	NM
PB 017950 GLEN IRIS	A5107321	4602	M10	23	3	AAAMX	31.2	1.2	70.8	0	0	0	0	0	0	0	XF5T.90	456	M10	4602	0.0	233	165	\$752.40	.0	NM
TBT 020230 CASTLE VIEW	A5115419	4408	M12	23	3	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		445				0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115420	4409	M12	23	7	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		1167				0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115421	4410	M12	23	2	AAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		344				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1332	M11	23	8	AAAM	20.3	0.4	72.8	103	13	27	27	63	10	78	MF5E.	1484	M09	1333	952.0	1,216	885	\$13,133.40	.0	NM
JP 020300 HE/W	A5099364	1333	M11	23	11	AAAM	20.3	0.8	72.4	95	13	31	12	77	11	73	MF5S.H1	1982	M09	1334	942.0	1,195	865	\$17,144.30	.0	NM
JP 020300 HE/W	A5099365	1334	M11	23	3	AAAM	19.8	0.6	72.0	99	15	18	14	71	15	69	MF5S.	540	M09	1335	954.0	1,194	860	\$4,644.00	.0	NM
JP 020300 HE/W	A5099366	1335	M11	23	1	AAAM	19.1	0.8	69.7	83	14	40	25	51	24	73	MF5S.H1	183	M09	1336	972.0	1,313	915	\$1,674.45	.0	NM
PJ 020360 E/GFL	A5110422	2125	S10	23	3	AAAM	19.3	1.1	67.6	91	12	35	13	36	51	80	MF5S.H1F1	454				1,250	845	\$3,836.30	.0	M
PJ 020360 E/GFL	A5110423	2126	S10	23	5	AAAM	19.8	1.3	67.1	62	14	47	10	51	39	69	MF5S.H1	966				1,170	785	\$7,583.10	.0	M
PJ 020360 E/GFL	A5110424	2127	S10	23	9	AAAAM	18.3	1.4	68.5	60	13	0	0	0	0	0	MF5S.H1	1686				1,255	860	\$14,499.60	.0	M
PJ 020360 E/GFL	A5110425	2526	S10	23	2	MPCS	18.7	3.9	56.3	64	24	39	10	45	45	61	MP5S.H1C1	302				1,083	610	\$1,842.20	.0	M
PJ 020360 E/GFL	A5110426	2527	S10	23	3	MPCS	17.5	4.2	56.2	53	19	0	0	0	0	0	MC5S.									

WZ 025000 JANET DOWNS	A5113939	6110	S11	23	2	AAAAM	18.4	1.7	68.4	70	17	63	9	42	49	77		376				0	0	\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113940	6111	S11	23	8	AAAM	19.3	1.7	73.9	71	13	62	5	53	42	78		1564				0	0	\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113941	6112	S11	23	2	AAAM	18.3	3.2	68.0	69	10	60	49	36	15	77		357				0	0	\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113942	6113	S11	23	2	AAAM	19.7	1.6	73.9	66	12	62	10	56	34	76		402				0	0	\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113943	6114	S11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	NM
WZ 025000 JANET DOWNS	A5113944	6517	S11	23	1	AAAM	17.7	1.9	67.7	51	17	0	0	0	0	0		125				0	0	\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113945	6518	S11	23	2	MPCS	18.5	6.6	61.5	63	15	53	10	67	23	64		352				0	0	\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113946	6519	S11	23	1	MBLS	19.2	10.7	47.8	0	0	0	0	0	0	0		199				0	0	\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113947	6520	S11	23	1	MLKS	18.6	5.5	53.4	0	0	0	0	0	0	0		123				0	0	\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113948	6521	S11	23	2	MCRT	20.6	7.7	47.8	0	0	0	0	0	0	0		350				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113626	330	S11	23	2	EXSUPAAAA	13.7	0.9	73.3	74	16	40	2	62	36	62		207				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113627	331	S11	23	1	EXSUPAAA	13.8	1.1	74.8	72	15	47	4	76	20	61		145				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113628	332	S11	23	2	EXSUPAAAA	14.4	0.6	77.0	71	13	44	0	75	25	61		386				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113629	333	S11	23	2	EXSUPAAAA	14.9	1.0	76.1	0	0	0	0	0	0	0		306				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113630	334	S11	23	2	EXSUPAAA	14.0	0.5	73.5	66	15	39	6	83	11	55		239				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113631	335	S11	23	1	EXSUPAA	14.5	0.5	75.2	67	12	46	4	85	11	58		190				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113632	336	S11	23	1	SUPAAAA	13.3	0.8	74.8	73	17	31	2	79	19	54		202				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113633	337	S11	23	5	SUPAAAA	13.9	0.7	75.7	70	17	34	6	78	16	55		855				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113634	338	S11	23	2	SUPAAA	13.5	0.6	74.0	64	17	33	5	86	9	49		298				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113635	339	S11	23	3	SUPAAA	14.4	2.9	73.3	78	15	36	13	71	16	59		397				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113636	1221	S11	23	5	SUPBKN	14.0	2.3	66.7	70	21	33	6	86	8	51		827				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113637	1222	S11	23	2	SUPBLS	14.7	2.3	62.8	0	0	0	0	0	0	0		323				0	0	\$0.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113638	1223	S11	23	2	MPCS	14.4	1.6	56.9	0	0	0	0	0	0	0		383				0	0	\$0.00	.0	NM
KS 026841 GLENARA/M ASWGA H 256	A5081773	419	M10	23	1	EXSUPAAAFINEM	13.9	0.1	72.9	75	15	35	0	75	25	58	ASF3E.	120	M10	419	0.0	4,527	3,300	\$3,960.00	.0	AA
KS 026841 GLENARA/M ASWGA H 256	A5081775	420	M10	23	1	SUPAAAFINEM	13.8	0.3	73.0	71	12	24	0	51	49	56	ASF4E.	144	M10	420	0.0	4,110	3,000	\$4,320.00	.0	AA
KS 026841 GLENARA/M ASWGA H 256	A5081777	421	M10	23	1	AAAFINEM	15.0	0.2	72.2	71	19	44	4	68	28	61	ASF4E.B	174	M10	421	0.0	2,770	2,000	\$3,480.00	.0	AA
JCR 028040 STIRLING	A5085977	1804	S13	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0	XF5S.70	290	S09	1801	160.0	677	475	\$1,377.50	.0	NM
BC 028200 KOOKABURRA	A5109292	4112	S10	23	19	AAAM	18.8	6.2	62.9	95	17	34	29	61	10	72	MF5B.H1	3474				1,129	710	\$24,665.40	.0	ND
BC 028200 KOOKABURRA	A5109293	4113	S10	23	17	AAAM	20.4	6.1	62.8	82	16	48	36	32	32	78	MF5B.	3140				1,115	700	\$21,980.00	.0	ND
BC 028200 KOOKABURRA	A5109294	4114	S10	23	16	AAAM	19.7	8.1	62.5	103	15	47	14	55	31	82	MF5B.	2902				1,088	680	\$19,733.60	.0	ND
BC 028200 KOOKABURRA	A5109295	4115	S10	23	15	AAAM	20.0	7.1	63.4	97	10	46	23	70	7	79	MF5B.	2782				1,080	685	\$19,056.70	.0	ND
BC 028200 KOOKABURRA	A5109296	4116	S10	23	21	AAAM	20.7	3.6	69.7	79	13	44	14	45	41	77	MF5B.	3918				1,162	810	\$31,735.80	.0	ND
BC 028200 KOOKABURRA	A5109297	4117	S10	23	14	AAAM	20.7	2.3	70.5	80	11	63	16	57	27	83	MF5B.	2624				1,199	845	\$22,172.80	.0	ND
BC 028200 KOOKABURRA	A5109298	4118	S10	23	20	AAAM	19.8	6.2	62.8	113	9	45	42	46	12	90	MF5B.H1	3618				1,083	680	\$24,602.40	.0	ND
BC 028200 KOOKABURRA	A5109299	4119	S10	23	13	AAAM	20.0	6.6	62.4	93	19	40	4	80	16	71	MF5B.	2421				1,114	695	\$16,825.95	.0	ND
BC 028200 KOOKABURRA	A5109300	4120	S10	23	12	AAAM	19.9	5.3	64.8	89	10	33	8	73	19	71	MF5B.	2229				1,111	720	\$16,048.80	.0	ND
BC 028200 KOOKABURRA	A5109301	4121	S10	23	18	AAAM	19.8	7.3	63.0	96	17	36	8	64	28	74	MF5B.	3337				1,095	690	\$23,025.30	.0	ND
BC 028200 KOOKABURRA	A5109302	4122	S10	23	12	AAAM	18.3	7.5	59.5	94	16	46	17	73	10	72	MF5B.H1	2169				1,176	700	\$15,183.00	.0	ND
BC 028200 KOOKABURRA	A5109303	4123	S10	23	9	AAAM	19.9	6.3	61.8	100	14	34	19	67	14	75	MF5B.H1	1654				1,092	675	\$11,164.50	.0	ND
BC 028200 KOOKABURRA	A5109304	4124	S10	23	14	AAAM	22.3	1.4	67.9	101	14	31	5	24	71	87	MF5B.H1	2209				1,149	780	\$17,230.20	.0	ND
BC 028200 KOOKABURRA	A5109305	4125	S10	23	4	AAAM	22.5	1.3	68.6	106	15	34	13	66	21	84	MF5B.H1	622				1,115	765	\$4,758.30	.0	ND
BC 028200 KOOKABURRA	A5109306	4126	S10	23	3	AAAM	21.5	2.2	66.2	105	18	38	14	44	42	84	MF5B.H1	450				1,133	750	\$3,375.00	.0	ND
BC 028200 KOOKABURRA	A5109307	4127	S10	23	5	AAAM	19.8	2.9	66.3	77	12	56	72	24	4	83	MF5B.H1F1	927				1,161	770	\$7,137.90	.0	ND
BC 028200 KOOKABURRA	A5109308	4128	S10	23	5	AAAM	18.9	6.3	62.7	90	15	28	29	64	7	67	MF5B.	937				1,156	725	\$6,793.25	.0	ND
BC 028200 KOOKABURRA	A5109309	4129	S10	23	2	AAAM	18.9	5.1	57.0	67	15	45	2	27	71	69	MF5B.	326				1,167	665	\$2,167.90	.0	ND
BC 028200 KOOKABURRA	A5109310	4130	S10	23	9	AAAMWNS	18.2	10.3	61.4	66	11	58	52	44	4	69	MWF5B.H1	1635				896	550	\$8,992.50	.0	ND
BC 028200 KOOKABURRA	A5109311	4131	S10	23	9	AAAMLMS	17.5	10.5	60.0	54	16	0	0	0	0	0	MWF5B.	1631				792	475	\$7,747.25	.0	ND
BC 028200 KOOKABURRA	A5109312	4132	S10	23	6	AAAMLMS	17.0	8.9	60.8	61	24	54	22	66	12	57	MWF5B.H1	1027				872	530	\$5,443.10	.0	ND
BC 028200 KOOKABURRA	A5109313	4506	S10	23	5	MPCS	17.5	16.4	44.0	80	16	31	14	50	36	59	MP5B.H2	865				852	375	\$3,243.75	.0	ND
BC 028200 KOOKABURRA	A5109314	4507	S10	23	9	MPCS	19.0	14.4	46.9	73	16	45	40	47	13	64	MP5B.H1	1640				853	400	\$6,560.00	.0	ND
BC 028200 KOOKABURRA	A5109315	4508	S10	23	13	MPCS	18.5	16.5	44.6	78	21	27	20	50	30	57	MP5B.H2	2363				774	345	\$8,152.35	.0	ND
BC 028200 KOOKABURRA	A5109316	4509	S10	23	4	MPCS	21.0	6.7	56.1	0	0	0	0	0	0	0	MP5B.90H1	650				971	545	\$3,542.50	.0	ND
BC 028200 KOOKABURRA	A5109317	4510	S10	23	2	MPCS	19.1	6.9	54.5	74	13	43	46	48	6	69	MP5S.H2	281				1,000	545	\$1,531.45	.0	ND
BC 028200 KOOKABURRA	A5109318	4511	S10	23	6	MLPCS	16.8	18.1	48.1	0	0	0	0	0	0	0	MWP5B.50	1016				696	335	\$3,403.60	.0	ND
BC 028200 KOOKABURRA	A5109319	4512	S10	23	9	MBLS	19.4	26.7	30.6	0	0	0	0	0	0	0	MB5B.60H1	1716				572	175	\$3,003.00	.0	ND
BC 028200 KOOKABURRA	A5109320	4513	S10	23	4	MBLS	20.0	20.3	37.6	0	0	0	0	0	0	0	MB5B.60H1	767				612	230	\$1,764.10	.0	ND
BC 028200 KOOKABURRA	A5109321	4514	S10	23	2	MBLS	18.5	24.1	33.5	0	0	0	0	0	0	0	MB5B.40H1	371				373	125	\$463.75	.0	ND
BC 028200 KOOKABURRA	A5109322	4515	S10	23	2	MBLS	20.7	10.3	40.3	0	0	0	0	0	0	0	MB5B.50H1	271				720	290	\$785.90	.0	ND
BC 028200 KOOKABURRA	A5109323	4516	S10	23	2	MLBLS	17.7	31.5	28.3	0																

MH 029820 JULADENE/YASS	A5115284	2515	S12	23	3	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	575					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111181	3101	S11	23	7	AUSFINEBEST	16.5	1.2	75.8	0	0	0	0	0	0	0	0	1229					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111182	3102	S11	23	1	AUSFINEBEST	16.7	0.8	76.1	98	13	50	19	75	6	79		183					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111183	3103	S11	23	3	AUSFINEXXXX	16.2	1.0	75.6	94	13	55	7	78	15	77		562					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111184	3104	S11	23	1	AUSFINEXXXX	16.4	0.9	72.0	94	18	41	0	19	81	79		191					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111185	3105	S11	23	5	AUSFINEXXXX	16.4	1.3	72.0	0	0	0	0	0	0	0		940					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111186	3106	S11	23	8	AUSFINEXXXX	15.9	1.7	74.0	80	14	46	19	66	15	69		1418					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111187	3107	S11	23	6	AUSFINEXXXX	15.9	1.4	74.8	82	15	44	17	65	18	69		1113					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111188	3108	S11	23	3	AUSFINEXXXX	16.0	1.1	71.9	75	14	45	3	57	40	68		555					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111189	3109	S11	23	7	AUSFINEXXX	16.2	4.1	71.4	91	12	44	28	61	11	73		1316					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111190	3110	S11	23	1	AUSFINEXXX	15.8	1.3	72.0	77	13	37	10	81	9	62		185					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111191	3111	S11	23	4	AUSFINEXXXX	15.1	1.5	73.0	0	0	0	0	0	0	0		699					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111192	3112	S11	23	4	AUSFINEXXXX	14.9	1.7	72.0	72	10	45	14	50	36	66		731					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111193	3113	S11	23	4	AAM	16.3	1.6	70.0	0	0	0	0	0	0	0		751					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111194	3301	S11	23	11	AUSFINEBKN	16.0	5.0	64.0	79	20	38	15	69	16	61		2104					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111195	3302	S11	23	4	AUSFINEBKN	15.1	4.3	66.6	70	21	42	22	67	11	56		775					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111196	3303	S11	23	6	MBKN	16.3	6.6	62.7	0	0	0	0	0	0	0		1085					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111197	3304	S11	23	5	AUSFINEBLS	16.9	5.1	56.5	0	0	0	0	0	0	0		930					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111198	3305	S11	23	1	AUSFINEBLS	15.7	4.3	59.9	0	0	0	0	0	0	0		192					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111199	3306	S11	23	7	BPCS	15.9	3.7	59.3	0	0	0	0	0	0	0		1253					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111200	3307	S11	23	10	STNMCRT	16.8	4.9	59.3	0	0	0	0	0	0	0		1824					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111201	3308	S11	23	2	STNMPCS	16.2	3.8	49.1	0	0	0	0	0	0	0		374					0	0	\$0.00	.0	AA
JCR 030560 TARANA/MUDGE	A5108174	3601	S10	23	4	AAAFXB	26.4	1.4	78.2	0	0	0	0	0	0	0	XF5S.100N2	621					332	260	\$1,614.60	.0	NM
JCR 030560 TARANA/MUDGE	A5108175	3602	S10	23	5	AAAMXB	28.8	1.0	79.8	0	0	0	0	0	0	0	XF5E.100H1	813					263	210	\$1,707.30	.0	NM
JCR 030560 TARANA/MUDGE	A5108176	3603	S10	23	1	AAFXB	23.9	0.6	79.9	0	0	0	0	0	0	0	XF4E.80	150					501	400	\$600.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108177	3604	S10	23	1	AAAXBLS	25.9	0.6	79.9	0	0	0	0	0	0	0	XWF4E.80	147					294	235	\$345.45	.0	NM
JCR 030560 TARANA/MUDGE	A5108178	3605	S10	23	1	BKNXB	25.3	3.1	66.5	0	0	0	0	0	0	0	XP5S.90	155					346	230	\$356.50	.0	NM
MH 033140 G&KH/PINE HILL	A5115255	2108	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		422					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115256	2109	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		441					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115257	2505	S12	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		320					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115258	2506	S12	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		360					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115259	2507	S12	23	2	COTM	.0	0.0	0.0	0	0	0	0	0	0	0		347					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111275	401	M11	23	7	SUPAAAFM	16.1	0.8	72.5	0	0	0	0	0	0	0		1357					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111276	402	M11	23	3	SUPAAAFM	18.2	1.3	70.4	107	19	38	37	31	32	83		585					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111277	403	M11	23	8	SUPAAAFM	16.8	1.2	73.7	115	13	35	13	57	30	82		1500					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111278	404	M11	23	6	SUPAAAM	18.3	1.2	72.3	114	10	47	27	59	14	89		1165					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111279	405	M11	23	3	SUPAAAM	18.2	1.8	72.0	0	0	0	0	0	0	0		574					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111280	406	M11	23	7	SUPAAAM	17.5	2.0	69.3	0	0	0	0	0	0	0		1327					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111281	407	M11	23	8	SUPAAAM	18.4	1.9	70.7	83	12	41	44	36	20	76		1563					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111282	408	M11	23	3	AAAFM	16.2	1.2	67.7	0	0	0	0	0	0	0		575					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111283	409	M11	23	8	AAAM	18.6	1.6	69.8	85	20	33	14	79	7	64		1566					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111284	410	M11	23	4	AAAM	19.2	1.5	69.3	0	0	0	0	0	0	0		756					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111285	411	M11	23	5	AAAM	17.5	1.4	69.1	116	13	37	17	37	46	87		968					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111286	412	M11	23	2	AAAM	16.6	1.7	66.6	0	0	0	0	0	0	0		383					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111287	413	M11	23	10	AAAM	18.2	1.6	69.6	0	0	0	0	0	0	0		1896					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111288	2201	M11	23	3	AAAMPCS	15.7	3.5	60.4	86	20	35	13	59	28	63		451					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111289	2202	M11	23	5	AAAMPCS	16.8	5.1	57.2	93	23	30	11	53	36	65		935					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111290	2203	M11	23	8	AAMPCS	17.5	5.8	57.2	75	24	33	9	76	15	55		1524					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111291	2204	M11	23	3	AMPCS	17.3	11.8	51.5	0	0	0	0	0	0	0		564					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111292	2205	M11	23	3	AAMBLS	17.3	6.6	53.0	0	0	0	0	0	0	0		453					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111293	2206	M11	23	3	AMBLS	17.1	6.5	47.2	0	0	0	0	0	0	0		580					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111294	2207	M11	23	3	AMBLS	18.0	6.5	51.6	0	0	0	0	0	0	0		542					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111295	2208	M11	23	5	AMLKS	17.5	5.3	53.8	0	0	0	0	0	0	0		946					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111296	2209	M11	23	2	AAAMCRS	18.9	3.9	61.8	0	0	0	0	0	0	0		371					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111297	2210	M11	23	4	AAMCRS	18.0	4.5	50.4	0	0	0	0	0	0	0		709					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111298	4201	M11	23	2	AAACD	28.4	0.6	79.8	0	0	0	0	0	0	0		311					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111299	4202	M11	23	3	AAAMLMS	23.3	1.2	73.4	0	0	0	0	0	0	0		587					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111300	4203	M11	23	2	AAMLMS	22.0	3.2	61.3	0	0	0	0	0	0	0		289					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5114078	4204	M11	23	6	AAAFXLMS	28.7	0.1	73.2	0	0	0	0	0	0	0		909					0	0	\$0.00	.0	NM
KS 036620 BOORANA	A5062901	416	M10	23	10	AAAM	16.2	1.3	69.1	59	15	45	51	39	10	62	MWF4S.	1844	M10	416	0.0	1,512	1,045	\$19,269.80	.0	NM	
KS 036620 BOORANA	A5062905	417	M10	23	3	AAAM	16.5	1.3	66.8	61	19	43	17	45													

	PJ 038602 KIA-ORA	A5100922	5402	S12	23	2	MPCS	17.7	2.4	66.0	97	20	36	3	86	11	67	MP5S.N1	243			1,258	830	\$2,016.90	.0	AA	
	MQ 039560 TARELLA	A4856973	2901	M11	23	12	MPCS	19.8	5.6	53.0	96	24	27	15	69	16	68	MP5B.H1J1	2357	M06	2522	570.0	962	\$12,020.70	.0	AA	
	MQ 039560 TARELLA	A4856978	2902	M11	23	6	MBLS	18.3	9.4	45.7	0	0	0	0	0	0	0	MB5B.70H1	1085	M06	2527	530.0	1,007	\$4,991.00	.0	AA	
	MQ 039560 TARELLA	A4856980	2903	M11	23	2	AAAMLMS	17.6	2.3	62.5	0	0	0	0	0	0	0	MWF5B.60	398	M06	4534	1150.0	1,264	\$3,144.20	.0	AA	
	MQ 039560 TARELLA	A4856981	2904	M11	23	6	MLKS	19.1	4.0	55.1	0	0	0	0	0	0	0	MZ5S.	1175	M06	4535	521.0	544	\$3,525.00	.0	AA	
	MQ 039560 TARELLA	A4856982	2905	M11	23	6	STNMPCS	20.3	7.1	41.4	0	0	0	0	0	0	0	MC6B.S2Q1	1168	M06	4536	260.0	435	\$2,102.40	.0	AA	
	MQ 039560 TARELLA	A5064154	1308	M12	23	12	AAAM	20.8	3.8	61.4	103	10	30	34	41	25	83	MF5N.	2416				1,107	680	\$16,428.80	.0	AA
	MQ 039560 TARELLA	A5064156	1309	M12	23	26	AAAM	20.4	4.8	60.3	102	15	38	13	53	34	81	MF5N.	5203				1,095	660	\$34,339.80	.0	AA
	MQ 039560 TARELLA	A5064157	1310	M12	23	10	AAAM	20.2	2.6	60.3	105	17	43	12	54	34	84	MF5N.	2004				1,177	710	\$14,228.40	.0	ND
	MQ 039560 TARELLA	A5064158	1311	M12	23	9	AAAM	20.7	2.1	60.6	111	11	45	5	77	18	87	MF5N.	1805				1,147	695	\$12,544.75	.0	ND
	MQ 039560 TARELLA	A5064159	1312	M12	23	12	AAAM	19.8	4.3	62.2	113	10	41	40	43	17	90	MF5N.	2401				1,125	700	\$16,807.00	.0	AA
	MQ 039560 TARELLA	A5064160	1324	M11	23	17	AAAM	19.9	4.9	60.8	107	16	30	16	38	46	82	MF5N.H1	3376				1,036	630	\$21,268.80	.0	ND
	MQ 039560 TARELLA	A5064161	1325	M11	23	12	AAAM	19.9	4.9	60.3	113	13	40	17	51	32	88	MF5N.H1	2411				1,045	630	\$15,189.30	.0	AA
	MQ 039560 TARELLA	A5064162	1326	M11	23	10	AAAM	19.9	5.2	60.8	114	13	40	32	56	12	87	MF5N.C1H1	2015				896	545	\$10,981.75	.0	AA
	MQ 039560 TARELLA	A5064163	1327	M11	23	9	AAAM	20.7	5.4	60.4	114	13	41	30	53	17	88	MF5N.H1	1789				1,002	605	\$10,823.45	.0	AA
	MQ 039560 TARELLA	A5064164	1328	M11	23	7	AAAM	20.6	4.7	61.6	116	11	34	34	41	25	89	MF5N.H1	1382				1,015	625	\$8,637.50	.0	AA
	MQ 039560 TARELLA	A5064181	2902	M10	23	7	MLKS	18.5	4.9	55.9	0	0	0	0	0	0	0	MZ5N.	1402	M10	2902	0.0	581	325	\$4,556.50	.0	AA
	MQ 039560 TARELLA	A5064182	2903	M10	23	15	AAAMLMS	18.2	4.1	61.7	0	0	0	0	0	0	0	MWF5N.60	3006	M10	2903	0.0	1,167	720	\$21,643.20	.0	AA
	MQ 039560 TARELLA	A5064183	2904	M10	23	12	AAAMLMS	16.8	4.9	58.1	0	0	0	0	0	0	0	MWF5N.60	2385	M10	2904	0.0	1,274	740	\$17,649.00	.0	AA
	MQ 039560 TARELLA	A5064184	2905	M10	23	3	AAAMLMS	18.6	3.3	59.5	0	0	0	0	0	0	0	MWF5N.70H1	560	M10	2905	0.0	1,176	700	\$3,920.00	.0	AA
	MQ 039560 TARELLA	A5064185	2906	M10	23	2	AAAMLMS	16.5	4.7	59.0	0	0	0	0	0	0	0	MWF5N.70	395	M10	2906	0.0	1,305	770	\$3,041.50	.0	AA
	MQ 039560 TARELLA	A5064186	2907	M10	23	8	MLPCS	17.6	10.4	50.0	0	0	0	0	0	0	0	MWP5N.60H1	1585	M10	2907	0.0	960	480	\$7,608.00	.0	AA
	MQ 039560 TARELLA	A5064187	2908	M10	23	7	MLPCS	17.0	9.1	52.3	0	0	0	0	0	0	0	MWP5N.70H1	1256	M10	2908	0.0	1,033	540	\$6,782.40	.0	AA
	MQ 039560 TARELLA	A5064188	2909	M10	23	7	MLBLS	18.0	15.4	41.3	0	0	0	0	0	0	0	MWB5N.60H2	1232	M10	2909	0.0	896	370	\$4,558.40	.0	AA
	MQ 039560 TARELLA	A5064189	2910	M10	23	5	STNMPCS	19.6	9.5	38.1	0	0	0	0	0	0	0	MP7N.90S2	914	M10	2910	0.0	761	290	\$2,650.60	.0	ND
	PB 043160 JK/NORONG	A5110007	911	M10	23	10	AAAM	20.7	0.5	68.0	80	13	45	39	52	9	76	MF5E.H1	1938	M10	911	0.0	1,213	825	\$15,988.50	.0	NM
	PB 043160 JK/NORONG	A5110008	2604	M10	23	1	MPCS	18.8	1.6	53.0	81	13	50	41	39	20	76	MP5S.H1	161	M10	2604	0.0	1,330	705	\$1,135.05	.0	NM
	PMC 043440 KOORYNGA	A5066654	2135	S10	23	2	AAAMLMS	15.7	2.0	68.5	63	17	40	12	62	26	56	MWF5S.H1	331	S08	2177	1088.0	1,547	1,060	\$3,508.60	1260.0	NM
	JCR 043740 KARORI/WALCHA	A5115815	310	S12	23	4	XXXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	JCR 043740 KARORI/WALCHA	A5115816	311	S12	23	7	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	JCR 043740 KARORI/WALCHA	A5115817	312	S12	23	7	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	JCR 043740 KARORI/WALCHA	A5115818	313	S12	23	3	XXXSUPM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	JCR 043740 KARORI/WALCHA	A5115819	314	S12	23	4	AAAASUPM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	JCR 043740 KARORI/WALCHA	A5115820	315	S12	23	6	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	JCR 043740 KARORI/WALCHA	A5115821	316	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	JCR 043740 KARORI/WALCHA	A5115822	317	S12	23	3	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	JCR 043740 KARORI/WALCHA	A5115823	318	S12	23	2	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	JCR 043740 KARORI/WALCHA	A5115824	319	S12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	JCR 043740 KARORI/WALCHA	A5115825	320	S12	23	1	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	JCR 043740 KARORI/WALCHA	A5115826	1209	S12	23	8	SUPBKN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	JCR 043740 KARORI/WALCHA	A5115827	1210	S12	23	4	SUPBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	JCR 043740 KARORI/WALCHA	A5115828	1211	S12	23	4	SUPPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	JCR 043740 KARORI/WALCHA	A5115829	1212	S12	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
	BAC 046940 EJC IN A DIAMOND/ROSS	A5085912	2413	M11	23	5	MWNSPCS	15.8	2.9	64.4	73	18	36	7	66	27	58	MWP5S.H1	871				1,592	1,025	\$8,927.75	.0	NM
	BAC 046940 EJC IN A DIAMOND/ROSS	A5085913	2414	M11	23	14	AAMPCS	17.0	3.0	66.1	81	28	29	23	57	20	60	MP5S.	2678				1,399	925	\$24,771.50	.0	CM
	BAC 046940 EJC IN A DIAMOND/ROSS	A5085914	2415	M11	23	3	MWNSBLS	16.1	2.3	60.6	0	0	0	0	0	0	0	MWB5S.70H1	374				0	0	\$0.00	.0	NM
	BAC 046940 EJC IN A DIAMOND/ROSS	A5085915	2416	M11	23	6	AAMBLS	17.5	2.7	60.6	0	0	0	0	0	0	0	MB5S.80H2	1167				1,254	760	\$8,869.20	.0	CM
	BAC 046940 EJC IN A DIAMOND/ROSS	A5085916	2417	M11	23	4	STNMCRT	16.4	3.3	53.2	0	0	0	0	0	0	0	MC5S.H1S1	630				1,034	550	\$3,465.00	.0	CM
	BAC 046940 EJC IN A DIAMOND/ROSS	A5085917	2418	M11	23	3	MLKS	16.9	2.4	65.1	0	0	0	0	0	0	0	MZ4S.	556				799	520	\$2,891.20	.0	CM
	BAC 046940 EJC IN A DIAMOND/ROSS	A5103772	2419	M11	23	2	AAMCRT	18.3	4.3	61.6	0	0	0	0	0	0	0	MC5S.H1J1	381				917	565	\$2,152.65	.0	NM
	MH 047040 HW/LEDGERTON/YASS	A5102091	2134	S10	23	2	AAAM	15.6	1.4	73.2	81	16	47	60	39	1	71	MWF5S.H1	384	S08	2126	1330.0	1,803	1,320	\$5,068.80	.0	AA
	MH 047040 HW/LEDGERTON/YASS	A5102096	2530	S10	23	7	MBLS	17.6	2.5	61.1	0	0	0	0	0	0	0	MB5S.70H1	1371	S08	2510	800.0	1,277	780	\$10,693.80	.0	AA
	MH 047040 HW/LEDGERTON/YASS	A5102097	2531	S10	23	3	MBLS	16.0	1.9	64.1	0	0	0	0	0	0	0	MB5S.60H1	500	S08	2511	975.0	1,498	960	\$4,800.00	.0	AA
	PB 047861 VARIOUS	A5115767	905	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115768	906	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115769	907	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115770	908	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115771	909	M12	23	12	AAAM	.0	0.0	0.0	0	0	0														

PB 047861 VARIOUS	A5115793	2607	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA		
PB 047861 VARIOUS	A5115794	2608	M12	23	10	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA		
PB 047861 VARIOUS	A5115795	2609	M12	23	11	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA		
PB 047861 VARIOUS	A5115796	2610	M12	23	4	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA		
PB 047861 VARIOUS	A5115797	2611	M12	23	6	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA		
PB 047861 VARIOUS	A5115798	2612	M12	23	10	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA		
PB 047861 VARIOUS	A5115799	2613	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA		
PB 047861 VARIOUS	A5115800	2614	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA		
PB 047861 VARIOUS	A5115801	2615	M12	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA		
HM 052880 C/LYNOCH/NE	A5106315	316	S10	23	1	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	185			2,300	1,815	\$3,357.75	.0	NM
HM 052880 C/LYNOCH/NE	A5106316	317	S10	23	1	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	136			2,191	1,700	\$2,312.00	.0	NM
HM 052880 C/LYNOCH/NE	A5106317	1209	S10	23	1	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	161			1,676	1,230	\$1,980.30	.0	NM
HM 052882 C/LYNOCH/NE	A5106307	316	S10	23	3	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	470			2,300	1,815	\$8,530.50	.0	NM
HM 052882 C/LYNOCH/NE	A5106308	317	S10	23	7	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	1263			2,191	1,700	\$21,471.00	.0	NM
HM 052882 C/LYNOCH/NE	A5106309	318	S10	23	2	SUPAA	15.5	1.1	76.4	67	14	37	5	76	19	57	MWF4S.	364			1,878	1,435	\$5,223.40	.0	NM
HM 052882 C/LYNOCH/NE	A5106310	319	S10	23	4	SUPAAM	15.2	0.8	76.9	66	15	46	7	76	17	59	MWF4S.H1	709			2,061	1,585	\$11,237.65	.0	NM
HM 052882 C/LYNOCH/NE	A5106311	320	S10	23	4	AAAAM	16.5	0.9	78.8	78	16	49	7	60	33	69	MWF4S.	644			1,840	1,450	\$9,338.00	.0	NM
HM 052882 C/LYNOCH/NE	A5106312	1209	S10	23	7	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	1260			1,676	1,230	\$15,498.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115372	369	S11	23	1	SUPA	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052882 C/LYNOCH/NE	A5115373	370	S11	23	3	AM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052882 C/LYNOCH/NE	A5115374	371	S11	23	1	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052882 C/LYNOCH/NE	A5115375	372	S11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052882 C/LYNOCH/NE	A5115376	1241	S11	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052882 C/LYNOCH/NE	A5115377	1242	S11	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052882 C/LYNOCH/NE	A5115378	1243	S11	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052882 C/LYNOCH/NE	A5115379	1244	S11	23	3	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5115313	1240	S11	23	8	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	ND		
HM 052893 C/LYNOCH/NE	A5116044	373	S11	23	6	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116045	374	S11	23	3	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116046	375	S11	23	7	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116047	376	S11	23	8	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116048	377	S11	23	2	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116049	378	S11	23	4	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116050	379	S11	23	1	AASUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116051	380	S11	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116052	381	S11	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116053	382	S11	23	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116054	383	S11	23	3	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116055	384	S11	23	2	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116056	385	S11	23	3	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116057	386	S11	23	6	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116058	371	S11	23	3	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116059	387	S11	23	2	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116060	372	S11	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116061	1245	S11	23	10	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116062	1246	S11	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116063	1247	S11	23	7	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116064	1241	S11	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 052893 C/LYNOCH/NE	A5116065	1242	S11	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	NM		
HM 002241 WTT/TERRIBLE VALE/NE	A5109986	317	S13	23	2	SUPAAA	15.9	0.9	77.7	79	12	50	15	81	4	68		298			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109987	318	S13	23	1	SUPAAAM	14.9	0.8	75.8	74	12	37	13	75	12	61		174			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109988	319	S13	23	2	SUPAA	14.9	0.9	75.1	67	17	43	38	45	17	62		361			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109989	320	S13	23	1	AAA	15.7	0.8	76.9	73	15	40	2	88	10	60		195			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109990	321	S13	23	1	AAAM	15.2	2.3	76.8	83	12	41	21	63	16	67		147			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109991	322	S13	23	1	AAM	15.4	0.8	75.0	71	16	42	36	45	19	64		199			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109992	1207	S13	23	3	MBKN	15.2	1.8	73.7	70	15	38	20	71	9	58		579			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109993	1208	S13	23	1	MBLS	15.7	1.9	64.5	0	0	0	0	0	0	0		168			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109994	1209	S13	23	1	MPCS	15.6	2.1	61.0	0	0	0	0	0	0	0		134			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109995	1210	S13	23	1	MLKS	15.2	1.5	66.5	0	0	0	0	0	0	0		122			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098251	4108	S11	23	9	AAAM	19.4	2.0	72.8	91	14	44	12	67	21	77	MF5S.	1586			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098252	4109	S11	23	10	AAAM	19.0	2.6	72.8	94	15	39	4	37	59	80	MF5S.	1751			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098253	4110	S11	23	11	AAAM	19.0	4.1	69.8	98	14	43	3	65	32	77	MF4S.H1	1896			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098254	4111	S11	23	14	AAAM	18.3	1.5	72.7	96	15	38	8	47	45	77	MF4S.H1	2417			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098255	4508	S11	23	12	MPCS	18.4	8.5	57.0	76	24	36	15	75	10	58	MP5S.	2127			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112073	4101	S11	23	11	AAAM	18.6	1.8	71.5	100	14	40	5	76	19	76		1929			0	0	\$0.00	.0	AA
HL 002620																									

MH 005320 ATHELINGTON PTY LTD	A5110749	2104	S11	23	6	AAAAAM	18.2	1.3	75.2	91	14	34	0	41	59	76		1140				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110750	2105	S11	23	17	AAAAAM	18.1	1.2	74.8	97	11	36	2	77	21	73		3142				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110751	2106	S11	23	2	AAAAAM	18.0	0.6	74.4	80	13	42	10	47	43	72		377				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110752	2107	S11	23	1	AAAAAM	17.4	0.8	73.1	112	15	27	0	66	34	77		148				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110753	2108	S11	23	4	AAAM	17.5	0.9	74.7	90	16	34	0	57	43	70		753				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110754	2109	S11	23	4	AAAM	17.2	1.6	73.9	97	14	22	0	57	43	69		754				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110755	2110	S11	23	3	AAAM	17.5	1.0	74.4	96	15	31	0	66	34	70		518				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110756	2111	S11	23	2	AAAM	17.6	1.4	72.1	95	15	30	4	43	53	73		378				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110757	2112	S11	23	7	AAAM	18.0	0.9	72.2	88	18	39	3	36	61	74		1314				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110758	2113	S11	23	3	AAAM	17.0	1.5	71.0	88	17	36	0	55	45	69		506				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110759	2114	S11	23	6	AAAM	17.2	1.0	72.6	92	21	31	0	53	47	69		1138				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110760	2115	S11	23	3	AAAM	17.8	1.1	71.9	97	15	34	3	78	19	71		566				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110761	2116	S11	23	6	AAAM	15.4	0.8	71.0	91	15	34	4	77	19	65		1042				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110762	2117	S11	23	2	AAAM	16.0	2.1	65.9	58	26	0	0	0	0	0		339				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110763	2118	S11	23	2	AAM	17.1	1.0	71.2	92	16	34	7	51	42	71		348				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110764	2501	S11	23	3	MBKN	16.5	3.1	66.2	91	20	33	7	59	34	67		563				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110765	2502	S11	23	8	MBKN	17.0	2.8	67.0	87	17	28	4	30	66	69		1516				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110766	2503	S11	23	8	MBKN	17.1	4.7	63.6	95	19	29	13	53	34	68		1533				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110767	2504	S11	23	4	MBKN	15.2	2.8	65.7	88	14	31	36	51	13	65		760				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110768	2505	S11	23	6	MBLS	17.3	2.9	60.2	0	0	0	0	0	0	0		1124				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110769	2506	S11	23	2	MPCS	17.4	4.1	55.4	0	0	0	0	0	0	0		374				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110770	2507	S11	23	3	MLKS	17.0	1.4	63.4	0	0	0	0	0	0	0		513				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110771	2508	S11	23	4	STNMPCS	16.9	4.0	51.4	0	0	0	0	0	0	0		759				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110772	2509	S11	23	6	MCRS	18.4	7.3	59.5	0	0	0	0	0	0	0		1024				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110773	2510	S11	23	4	MSTN	17.3	6.5	42.4	0	0	0	0	0	0	0		637				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110774	2511	S11	23	3	AAMLMS	16.3	0.3	63.9	0	0	0	0	0	0	0		547				0	0	\$0.00	.0	AA
PG 005950 CHEVIOT HILLS	A5112676	319	S11	23	5	AAAAAM	17.5	1.9	80.1	98	10	53	25	32	43	87		979				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112677	320	S11	23	7	AAAAAM	16.7	1.8	78.7	96	12	47	44	31	25	83		1290				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112678	321	S11	23	12	AAAAAM	17.6	1.3	78.2	89	15	49	27	41	32	79		2135				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112679	322	S11	23	9	AAAM	18.2	1.8	78.0	100	22	53	22	56	22	81		1635				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112680	323	S11	23	3	AAAM	18.6	1.5	77.7	84	17	48	33	40	27	77		533				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112681	324	S11	23	7	AAAM	17.4	1.6	77.5	90	15	40	19	58	23	73		1298				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112682	325	S11	23	2	AAAM	17.4	1.7	76.5	84	12	36	42	53	5	70		356				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112683	326	S11	23	1	AAAM	19.1	1.6	77.0	88	12	56	66	29	5	85		201				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112684	327	S11	23	4	AAAMWNS	15.7	2.4	74.5	82	11	41	76	19	5	74		759				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112685	328	S11	23	5	AAAMWNS	16.8	1.4	73.7	90	11	36	35	60	5	72		966				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112686	329	S11	23	2	AAAMLMS	15.7	1.5	71.9	87	15	39	75	25	0	74		370				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112687	1215	S11	23	7	AAAMBKN	17.2	4.6	66.8	87	15	31	28	43	29	69		1304				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112688	1216	S11	23	6	AAAMBKN	16.9	4.9	66.0	82	19	36	26	62	12	64		1114				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112689	1217	S11	23	6	MLPCS	16.1	5.7	58.8	77	20	34	57	38	5	62		1158				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112690	1218	S11	23	4	MBLS	17.9	7.2	55.4	0	0	0	0	0	0	0		791				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112691	1219	S11	23	4	MLKS	17.0	3.9	58.9	0	0	0	0	0	0	0		793				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112692	1220	S11	23	1	STNMPCS	17.0	5.3	51.1	0	0	0	0	0	0	0		137				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104905	301	S35	23	6	EXSUPAAAA	17.2	0.4	80.1	82	12	57	38	58	4	78		1154				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104906	302	S35	23	1	EXSUPAAA	16.8	0.4	78.0	79	14	51	14	85	1	68		190				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104907	303	S35	23	3	SUPAAAA	17.7	0.4	80.3	91	11	56	29	58	13	83		488				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104908	304	S35	23	2	AAAAAM	17.5	1.2	78.0	88	11	54	20	72	8	77		368				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104909	305	S35	23	2	AAAM	17.6	0.6	78.1	77	12	49	10	73	17	71		379				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104910	306	S35	23	1	SUPAAA	16.8	0.5	78.9	78	14	39	18	75	7	66		136				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104911	307	S35	23	2	EXSUPAAAA	16.2	0.8	78.4	77	12	57	23	66	11	73		394				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104912	308	S35	23	2	EXSUPAAA	16.1	0.8	76.1	68	9	59	51	47	2	73		400				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104913	1201	S35	23	5	MBKN	16.5	1.5	73.6	76	20	45	42	58	0	64		844				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104914	1202	S35	23	1	AAAMPCS	16.2	1.3	73.1	70	26	42	28	68	4	59		149				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104915	1203	S35	23	1	MBLS	17.7	1.1	70.4	0	0	0	0	0	0	0		199				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104916	1204	S35	23	1	MLKS	17.2	1.5	65.9	0	0	0	0	0	0	0		198				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104917	1205	S35	23	1	STNM	17.8	1.4	54.8	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104918	1206	S35	23	1	MAPCS	17.1	1.1	64.2	0	0	0	0	0	0	0		200				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104919	1207	S35	23	1	AAAMCRT	19.0	0.6	74.4	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104920	1208	S35	23	1	AAMCRT	15.8	5.8	63.0	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104921	1801	S35	23	1	AAAAFX	28.5	0.2	83.5	0	0	0	0	0	0	0		196				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104922	1802	S35	23	2	AAAAMX	27.3	0.7	74.3	0	0	0	0	0	0	0		397				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104923	1803	S35	23	1</																					

JCR 006730 VZ/MUDGE	A5107647	3316	S11	23	2	APCSM	16.8	4.9	58.8	0	0	0	0	0	0	0	372				0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107648	3317	S11	23	1	BLSM	17.7	4.0	61.9	0	0	0	0	0	0	0	185				0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107649	3318	S11	23	1	LKSM	16.9	3.6	60.1	0	0	0	0	0	0	0	173				0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107650	3319	S11	23	2	MSTN	18.0	4.1	51.2	0	0	0	0	0	0	0	347				0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107651	3320	S11	23	1	MCRS	19.0	4.9	63.4	0	0	0	0	0	0	0	129				0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107652	3601	S11	23	1	AAAFXLMS	24.4	2.4	70.2	0	0	0	0	0	0	0	187				0	0	\$0.00	.0	NM	
JAD 007410 BUNINJON/HC	A5107844	405	M10	23	3	AAAM	18.4	0.9	73.5	109	9	30	2	87	11	76	MF4S.	523	M10	405	0.0	1,401	1,030	\$5,386.90	.0	NM
JAD 007410 BUNINJON/HC	A5107845	406	M10	23	3	AAAM	18.0	0.3	75.7	98	13	39	0	44	56	79	MF4E.	524	M10	406	0.0	1,440	1,090	\$5,711.60	.0	CM
JAD 007410 BUNINJON/HC	A5107846	407	M10	23	3	AAAM	18.4	0.6	74.0	92	11	22	0	81	19	66	MF4E.	520	M10	407	0.0	1,385	1,025	\$5,330.00	.0	NM
JAD 007410 BUNINJON/HC	A5107847	408	M10	23	2	AAAM	18.6	0.6	73.7	95	17	43	0	38	62	80	MF4S.	293	M10	408	0.0	1,438	1,060	\$3,105.80	.0	CM
JAD 007410 BUNINJON/HC	A5107848	2204	M10	23	3	AAAMPCS	17.3	2.2	65.7	87	18	29	7	61	32	65	MP4S.	530	M10	2204	0.0	1,370	900	\$4,770.00	.0	CM
TBT 010422 SYMMONS PLAINS	A5091037	4428	M10	23	28	AAAFX	31.8	0.3	74.3	0	0	0	0	0	0	0	XF4E.90U1	4935	M10	4428	0.0	222	165	\$8,142.75	.0	NM
TBT 010422 SYMMONS PLAINS	A5091038	4429	M10	23	20	AAAMX	34.0	0.2	76.1	0	0	0	0	0	0	0	XF4E.100U1	3607	M10	4429	0.0	184	140	\$5,049.80	.0	NM
TBT 010422 SYMMONS PLAINS	A5091039	4430	M10	23	5	AAMX	30.0	0.1	77.2	0	0	0	0	0	0	0	XF4E.20	889	M10	4430	0.0	97	75	\$666.75	.0	NM
TBT 010422 SYMMONS PLAINS	A5091040	4431	M10	23	11	BLS	26.8	1.0	55.3	0	0	0	0	0	0	0	XB5S.60H1K1	1806	M10	4431	0.0	118	65	\$1,173.90	.0	NM
TBT 010422 SYMMONS PLAINS	A5091041	4432	M10	23	24	AAAFXLMS	27.9	0.3	69.2	0	0	0	0	0	0	0	XWF4E.60H1K1	4023	M10	4432	0.0	202	140	\$5,632.20	.0	NM
TBT 010422 SYMMONS PLAINS	A5091042	4433	M10	23	24	AAAFXLMS	26.4	0.3	71.3	0	0	0	0	0	0	0	XWF4E.60	4131	M10	4433	0.0	259	185	\$7,642.35	.0	NM
TBT 010422 SYMMONS PLAINS	A5091043	4434	M10	23	15	AAAFXLMS	27.5	0.4	72.7	0	0	0	0	0	0	0	XWF4E.60H1	2457	M10	4434	0.0	241	175	\$4,299.75	.0	NM
TBT 010422 SYMMONS PLAINS	A5091044	4435	M10	23	16	AAAFXLMS	29.5	0.7	72.4	0	0	0	0	0	0	0	XWF5S.90H2	2661	M10	4435	0.0	166	120	\$3,193.20	.0	NM
TBT 010422 SYMMONS PLAINS	A5091045	4436	M10	23	15	AAAFXLMS	27.1	0.7	72.0	0	0	0	0	0	0	0	XWF4S.70H1	2640	M10	4436	0.0	236	170	\$4,488.00	.0	NM
TBT 010422 SYMMONS PLAINS	A5091046	4437	M10	23	17	AAAFXLMS	27.9	0.3	73.2	0	0	0	0	0	0	0	XWF4E.60H2	2955	M10	4437	0.0	164	120	\$3,546.00	.0	NM
TBT 010422 SYMMONS PLAINS	A5091047	4438	M10	23	4	FXLPCS	26.1	2.4	56.4	0	0	0	0	0	0	0	XLP5S.40H1K1	733	M10	4438	0.0	106	60	\$439.80	.0	NM
TBT 010422 SYMMONS PLAINS	A5091048	4439	M10	23	4	AAAFX	32.9	0.1	75.1	0	0	0	0	0	0	0	XF4E.30R1	702	M10	4439	0.0	107	80	\$561.60	.0	NM
MH 010520 DUNTROON	A5114390	2101	S12	23	4	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		736				0	0	\$0.00	.0	AA
MH 010520 DUNTROON	A5114391	2102	S12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1356				0	0	\$0.00	.0	AA
MH 010520 DUNTROON	A5114392	2103	S12	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		343				0	0	\$0.00	.0	AA
MH 010520 DUNTROON	A5114393	2501	S12	23	3	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		533				0	0	\$0.00	.0	AA
BAC 011030 SYNOTTS	A5096431	748	M11	23	2	SUPAAAFINE	15.9	0.8	77.1	62	14	51	22	26	52	69	ASF4S.	271	M09	739	1360.0	2,121	1,635	\$4,430.85	.0	ND
BAC 011030 SYNOTTS	A5096432	749	M11	23	1	SUPAAAFINE	17.4	0.5	79.5	70	12	44	0	13	87	74	MF4E.	181	M09	740	1284.0	1,610	1,280	\$2,316.80	.0	ND
BAC 011030 SYNOTTS	A5096436	750	M11	23	1	AAAFM	15.1	1.3	75.8	85	20	41	18	54	28	67	MF4S.	108	M09	744	1700.0	2,803	2,125	\$2,295.00	.0	ND
BAC 011030 SYNOTTS	A5096437	751	M11	23	1	AAAM	17.3	1.2	77.6	79	20	49	14	26	60	74	MF4S.	149	M09	745	1245.0	1,688	1,310	\$1,951.90	.0	ND
HM 012960 COBBRABALL	A5112666	314	S11	23	1	AAAAM	17.4	4.4	69.7	106	16	38	2	54	44	78		133				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112667	315	S11	23	2	AAAAM	17.8	1.9	70.4	67	11	47	4	89	7	63		259				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112668	316	S11	23	2	AAAAM	19.4	3.5	71.2	98	10	38	38	58	4	78		257				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112669	317	S11	23	1	AAAM	17.8	6.1	67.3	101	10	36	3	53	44	77		170				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112670	318	S11	23	1	AAACOM	20.5	2.3	71.4	76	12	50	12	52	36	76		176				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112671	1210	S11	23	1	MBKN	17.3	10.7	60.1	87	20	26	9	48	43	63		97				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112672	1211	S11	23	1	MBKN	17.7	9.4	55.8	80	25	38	9	64	27	59		130				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112673	1212	S11	23	1	MPCS	17.5	8.0	59.7	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112674	1213	S11	23	5	MCR	18.3	9.3	59.0	67	23	56	23	67	10	61		907				0	0	\$0.00	.0	M
HM 012960 COBBRABALL	A5112675	1214	S11	23	2	MSTN	17.5	12.7	43.5	0	0	0	0	0	0	0		302				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113788	353	S11	23	4	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		736				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113789	354	S11	23	3	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		553				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113790	355	S11	23	3	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0		526				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113791	356	S11	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		352				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113792	357	S11	23	1	AAAA	16.8	0.5	74.7	94	13	41	32	54	14	77		185				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113793	358	S11	23	3	SUPAAM	.0	0.0	0.0	0	0	0	0	0	0	0		512				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113794	1230	S11	23	5	BKN	.0	0.0	0.0	0	0	0	0	0	0	0		823				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113795	1231	S11	23	1	BLS	17.0	2.7	59.8	0	0	0	0	0	0	0		186				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113796	1232	S11	23	2	PCS	.0	0.0	0.0	0	0	0	0	0	0	0		290				0	0	\$0.00	.0	M
HM 014201 WONGALEE/NE	A5113797	1233	S11	23	1	1STCPCS	18.9	1.3	75.8	0	0	0	0	0	0	0		136				0	0	\$0.00	.0	ND
HM 014201 WONGALEE/NE	A5113798	1802	S11	23	4	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0		671				0	0	\$0.00	.0	NM
HM 014201 WONGALEE/NE	A5113799	1803	S11	23	1	CBKBKN	23.7	4.4	65.4	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	NM
BC 014480 ELDON COURT/MUDGE	A5106434	3130	S11	23	2	SUPAAAM	15.7	0.7	68.4	70	21	46	10	81	9	59	MWF5S.H1	309	S09	3130	1155.0	0	0	\$0.00	.0	AA
JCR 015711 LMC/ASHFORD	A5115804	305	S12	23	5	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115805	306	S12	23	8	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115806	307	S12	23	2	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115807	308	S12	23	1	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115808	309	S12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115809	1203	S12	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115810	1204</																								

TBT 020230 CASTLE VIEW	A5115420	4409	M12	23	7	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	1167					0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115421	4410	M12	23	2	AAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	344					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1332	M11	23	8	AAAM	20.3	0.4	72.8	103	13	27	27	63	10	78	MF5E.	1484	M09	1333	952.0	1,216	885	\$13,133.40	.0	NM	
JP 020300 HE/W	A5099364	1333	M11	23	11	AAAM	20.3	0.8	72.4	95	13	31	12	77	11	73	MF5S.H1	1982	M09	1334	942.0	1,195	865	\$17,144.30	.0	NM	
JP 020300 HE/W	A5099365	1334	M11	23	3	AAAM	19.8	0.6	72.0	99	15	18	14	71	15	69	MF5S.	540	M09	1335	954.0	1,194	860	\$4,644.00	.0	NM	
JP 020300 HE/W	A5099366	1335	M11	23	1	AAAM	19.1	0.8	69.7	83	14	40	25	51	24	73	MF5S.H1	183	M09	1336	972.0	1,313	915	\$1,674.45	.0	NM	
PJ 020360 E/GFL	A5110422	2125	S10	23	3	AAAM	19.3	1.1	67.6	91	12	35	13	36	51	80	MF5S.H1F1	454				1,250	845	\$3,836.30	.0	M	
PJ 020360 E/GFL	A5110423	2126	S10	23	5	AAAM	19.8	1.3	67.1	62	14	47	10	51	39	69	MF5S.H1	966				1,170	785	\$7,583.10	.0	M	
PJ 020360 E/GFL	A5110424	2127	S10	23	9	AAAAM	18.3	1.4	68.5	60	13	0	0	0	0	0	MF5S.H1	1686				1,255	860	\$14,499.60	.0	M	
PJ 020360 E/GFL	A5110425	2526	S10	23	2	MPCS	18.7	3.9	56.3	64	24	39	10	45	45	61	MP5S.H1C1	302				1,083	610	\$1,842.20	.0	M	
PJ 020360 E/GFL	A5110426	2527	S10	23	3	MPCS	17.5	4.2	56.2	53	19	0	0	0	0	0	MC5S.	508				1,059	595	\$3,022.60	.0	M	
TS 020620 ELEPHANT/NORTH	A5086878	425	M11	23	7	AAAM	17.4	1.0	71.6	94	9	39	22	48	30	77	MF4S.	1188				1,606	1,150	\$13,662.00	.0	M	
TS 020620 ELEPHANT/NORTH	A5086879	426	M11	23	3	AAAM	17.3	0.6	72.2	89	13	32	34	29	37	74	MF4S.H1	540				1,461	1,055	\$5,697.00	.0	M	
TS 020620 ELEPHANT/NORTH	A5086880	2216	M11	23	3	AAAMPCS	17.0	1.6	66.2	81	18	34	33	50	17	66	MP5S.	447				1,473	975	\$4,358.25	.0	M	
BAC 022180 BHE	A5086008	2414	M10	23	3	AAAMCRT	18.9	2.2	55.7	0	0	0	0	0	0	0	MC5S.Q1S1	570	M10	2414	0.0	691	385	\$2,194.50	.0	NM	
BAC 022180 BHE	A5086009	2415	M10	23	3	AAAMCRT	16.6	11.4	54.1	0	0	0	0	0	0	0	MC5S.P2	495	M10	2415	0.0	693	375	\$1,856.25	.0	NM	
BAC 022180 BHE	A5086010	2416	M10	23	3	AAMSTNCRT	19.0	2.1	48.8	0	0	0	0	0	0	0	MC6S.S2Q1	573	M10	2416	0.0	635	310	\$1,776.30	.0	NM	
BAC 022180 BHE	A5086011	4423	M10	23	5	AAFXLMS	21.3	0.8	73.6	0	0	0	0	0	0	0	XLF4S.40	985	M10	4423	0.0	700	515	\$5,072.75	.0	NM	
BAC 022180 BHE	A5096784	726	M10	23	3	AAAAM	17.1	1.0	74.7	86	12	44	45	7	48	82	MF4S.	481	M10	726	0.0	1,747	1,305	\$6,277.05	.0	NM	
BAC 022180 BHE	A5096787	727	M10	23	17	AAAM	17.4	0.9	74.5	82	16	42	11	9	80	78	MF4S.	3275	M10	727	0.0	1,664	1,240	\$40,610.00	.0	NM	
BAC 022180 BHE	A5096790	728	M10	23	18	AAAM	17.2	0.7	74.9	84	14	34	50	29	21	73	MF4S.	3431	M10	728	0.0	1,622	1,215	\$41,686.65	.0	CM	
BAC 022180 BHE	A5096791	729	M10	23	17	AAAM	18.0	0.7	75.5	95	14	27	84	16	0	78	MF4S.	3210	M10	729	0.0	1,450	1,095	\$35,149.50	.0	CM	
BAC 022180 BHE	A5096792	730	M10	23	17	AAAM	17.7	0.4	76.4	92	19	35	67	24	9	77	MF4E.H1	3151	M10	730	0.0	1,473	1,125	\$35,448.75	.0	CM	
BAC 022180 BHE	A5096795	2417	M10	23	20	AAAMPCS	17.0	3.0	64.5	80	25	36	32	43	25	64	MP4S.	3767	M10	2417	0.0	1,388	895	\$33,714.65	.0	CM	
BAC 022180 BHE	A5096796	2418	M10	23	20	AAAMPCS	17.3	2.8	65.2	87	19	33	57	40	3	69	MP4S.	3620	M10	2418	0.0	1,342	875	\$31,675.00	.0	CM	
BAC 022180 BHE	A5096797	2419	M10	23	13	AAAMBLS	17.8	2.7	59.9	0	0	0	0	0	0	0	MB5S.70H1	2433	M10	2419	0.0	1,252	750	\$18,247.50	.0	CM	
BAC 022180 BHE	A5096798	2420	M10	23	4	AAMBLS	17.3	3.7	55.8	0	0	0	0	0	0	0	MB5S.70H1	742	M10	2420	0.0	1,290	720	\$5,342.40	.0	CM	
BAC 022180 BHE	A5096799	2421	M10	23	9	MLKS	17.7	2.1	62.3	0	0	0	0	0	0	0	MZ4S.	1660	M10	2421	0.0	698	435	\$7,221.00	.0	CM	
BAC 022180 BHE	A5096800	2422	M10	23	5	STNMCRT	17.0	3.7	49.2	0	0	0	0	0	0	0	MC5B.S1P1	874	M10	2422	0.0	1,016	500	\$4,370.00	.0	CM	
WZ 025000 JANET DOWNS	A5113939	6110	S11	23	2	AAAAM	18.4	1.7	68.4	70	17	63	9	42	49	77		376				0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113940	6111	S11	23	8	AAAM	19.3	1.7	73.9	71	13	62	5	53	42	78		1564				0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113941	6112	S11	23	2	AAAM	18.3	3.2	68.0	69	10	60	49	36	15	77		357				0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113942	6113	S11	23	2	AAAM	19.7	1.6	73.9	66	12	62	10	56	34	76		402				0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113943	6114	S11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	194				0	0	\$0.00	.0	NM	
WZ 025000 JANET DOWNS	A5113944	6517	S11	23	1	AAAM	17.7	1.9	67.7	51	17	0	0	0	0	0	0	125				0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113945	6518	S11	23	2	MPCS	18.5	6.6	61.5	63	15	53	10	67	23	64		352				0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113946	6519	S11	23	1	MBLS	19.2	10.7	47.8	0	0	0	0	0	0	0	0	199				0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113947	6520	S11	23	1	MLKS	18.6	5.5	53.4	0	0	0	0	0	0	0	0	123				0	0	\$0.00	.0	ND	
WZ 025000 JANET DOWNS	A5113948	6521	S11	23	2	MCRT	20.6	7.7	47.8	0	0	0	0	0	0	0	0	350				0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113626	330	S11	23	2	EXSUPAAAA	13.7	0.9	73.3	74	16	40	2	62	36	62		207				0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113627	331	S11	23	1	EXSUPAAA	13.8	1.1	74.8	72	15	47	4	76	20	61		145				0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113628	332	S11	23	2	EXSUPAAAA	14.4	0.6	77.0	71	13	44	0	75	25	61		386				0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113629	333	S11	23	2	EXSUPAAAA	14.9	1.0	76.1	0	0	0	0	0	0	0		306				0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113630	334	S11	23	2	EXSUPAAA	14.0	0.5	73.5	66	15	39	6	83	11	55		239				0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113631	335	S11	23	1	EXSUPAA	14.5	0.5	75.2	67	12	46	4	85	11	58		190				0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113632	336	S11	23	1	SUPAAAA	13.3	0.8	74.8	73	17	31	2	79	19	54		202				0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113633	337	S11	23	5	SUPAAAA	13.9	0.7	75.7	70	17	34	6	78	16	55		855				0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113634	338	S11	23	2	SUPAAA	13.5	0.6	74.0	64	17	33	5	86	9	49		298				0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113635	339	S11	23	3	SUPAAA	14.4	2.9	73.3	78	15	36	13	71	16	59		397				0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113636	1221	S11	23	5	SUPBKN	14.0	2.3	66.7	70	21	33	6	86	8	51		827				0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113637	1222	S11	23	2	SUPBLS	14.7	2.3	62.8	0	0	0	0	0	0	0		323				0	0	\$0.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113638	1223	S11	23	2	MPCS	14.4	1.6	56.9	0	0	0	0	0	0	0		383				0	0	\$0.00	.0	NM	
KS 026841 GLENARA/M ASWGA H 256	A5081773	419	M10	23	1	EXSUPAAAFINEM	13.9	0.1	72.9	75	15	35	0	75	25	58	ASF3E.	120	M10	419	0.0	4,527	3,300	\$3,960.00	.0	AA	
KS 026841 GLENARA/M ASWGA H 256	A5081775	420	M10	23	1	SUPAAAFINEM	13.8	0.3	73.0	71	12	24	0	51	49	56	ASF4E.	144	M10	420	0.0	4,110	3,000	\$4,320.00	.0	AA	
KS 026841 GLENARA/M ASWGA H 256	A5081777	421	M10	23	1	AAAFINEM	15.0	0.2	72.2	71	19	44	4	68	28	61	ASF4E.B	174	M10	421	0.0	2,770	2,000	\$3,480.00	.0	AA	
JCR 028040 STIRLING	A5085977	1804	S13	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0	XF5S.70	290	S09	1801	160.0	677	475	\$1,377.50	.0	NM	
BC 028200 KOOKABURRA	A5109292	4112	S10	23	19	AAAM	18.8	6.2	62.9	95	17	34	29	61	10	72	MF5B.H1	3474				1,129	710	\$24,665.40	.0	ND	
BC 028200 KOOKABURRA	A5109293	4113	S10	23	17	AAAM	20.4	6.1	62.8	82	16	48	36	32	32	78	MF5B.	3140				1,115	700	\$21,980.0			

BC 028200 KOOKABURRA	A5109315	4508	S10	23	13	MPCS	18.5	16.5	44.6	78	21	27	20	50	30	57	MP5B.H2	2363					774	345	\$8,152.35	.0	ND
BC 028200 KOOKABURRA	A5109316	4509	S10	23	4	MPCS	21.0	6.7	56.1	0	0	0	0	0	0	0	MP5B.90H1	650					971	545	\$3,542.50	.0	ND
BC 028200 KOOKABURRA	A5109317	4510	S10	23	2	MPCS	19.1	6.9	54.5	74	13	43	46	48	6	69	MP5S.H2	281					1,000	545	\$1,531.45	.0	ND
BC 028200 KOOKABURRA	A5109318	4511	S10	23	6	MLPCS	16.8	18.1	48.1	0	0	0	0	0	0	0	MWP5B.50	1016					696	335	\$3,403.60	.0	ND
BC 028200 KOOKABURRA	A5109319	4512	S10	23	9	MBLS	19.4	26.7	30.6	0	0	0	0	0	0	0	MB5B.60H1	1716					572	175	\$3,003.00	.0	ND
BC 028200 KOOKABURRA	A5109320	4513	S10	23	4	MBLS	20.0	20.3	37.6	0	0	0	0	0	0	0	MB5B.60H1	767					612	230	\$1,764.10	.0	ND
BC 028200 KOOKABURRA	A5109321	4514	S10	23	2	MBLS	18.5	24.1	33.5	0	0	0	0	0	0	0	MB5B.40H1	371					373	125	\$463.75	.0	ND
BC 028200 KOOKABURRA	A5109322	4515	S10	23	2	MBLS	20.7	10.3	40.3	0	0	0	0	0	0	0	MB5B.50H1	271					720	290	\$785.90	.0	ND
BC 028200 KOOKABURRA	A5109323	4516	S10	23	2	MLBLS	17.7	31.5	28.3	0	0	0	0	0	0	0	MLB5B.40H1	398					459	130	\$517.40	.0	ND
BC 028200 KOOKABURRA	A5109324	4517	S10	23	4	MLKS	18.8	6.6	56.3	0	0	0	0	0	0	0	MZ5B.	719					542	305	\$2,192.95	.0	ND
BC 028200 KOOKABURRA	A5109325	4518	S10	23	2	STNMPCS	19.7	20.3	35.6	0	0	0	0	0	0	0	MP7B.50S2Q1	307					225	80	\$245.60	.0	ND
BC 028200 KOOKABURRA	A5109326	4519	S10	23	10	STNMCRT	20.2	13.4	35.6	0	0	0	0	0	0	0	MC5B.S2	1891					449	160	\$3,025.60	.0	ND
BC 028200 KOOKABURRA	A5109327	4520	S10	23	4	STNMLCRT	18.1	17.8	39.2	0	0	0	0	0	0	0	MC5B.S2	783					612	240	\$1,879.20	.0	ND
BC 028200 KOOKABURRA	A5109328	4521	S10	23	3	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5B.S2Q1	594					0	50	\$297.00	.0	ND
BC 028200 KOOKABURRA	A5109329	4801	S10	23	12	AAACBK	22.1	6.2	63.8	0	0	0	0	0	0	0	XF4B.90H1	2261					470	300	\$6,783.00	.0	ND
BC 028200 KOOKABURRA	A5109330	4802	S10	23	2	AAACBK	21.7	7.8	61.8	0	0	0	0	0	0	0	XF4B.90	383					534	330	\$1,263.90	.0	ND
BC 028200 KOOKABURRA	A5109331	4803	S10	23	3	AAAFXLMS	20.0	11.1	54.8	0	0	0	0	0	0	0	XWF5B.50U1	587					365	200	\$1,174.00	.0	ND
BC 028200 KOOKABURRA	A5111202	4501	S11	23	2	MCRT	21.0	27.7	33.9	0	0	0	0	0	0	0		365					0	0	\$0.00	.0	ND
BC 028200 KOOKABURRA	A5111203	4502	S11	23	3	MLMSCRT	19.5	18.1	39.6	0	0	0	0	0	0	0		560					0	0	\$0.00	.0	ND
KS 028770 GUMS	A4919142	418	M10	23	6	AAAM	14.7	0.7	75.7	83	16	39	5	89	6	62	MWF4S.H1	1117	M10	418	0.0	2,999	2,270	\$25,355.90	.0	NM	
MH 029820 JULADENE/YASS	A5115275	2119	S12	23	3	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		515					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115276	2120	S12	23	2	XXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		362					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115277	2121	S12	23	3	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		497					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115278	2122	S12	23	7	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		1209					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115279	2123	S12	23	1	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		193					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115280	2124	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		553					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115281	2512	S12	23	2	SUPBKN	.0	0.0	0.0	0	0	0	0	0	0	0		263					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115282	2513	S12	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		337					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115283	2514	S12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		137					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115284	2515	S12	23	3	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		575					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111181	3101	S11	23	7	AUSFINEBEST	16.5	1.2	75.8	0	0	0	0	0	0	0		1229					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111182	3102	S11	23	1	AUSFINEBEST	16.7	0.8	76.1	98	13	50	19	75	6	79		183					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111183	3103	S11	23	3	AUSFINEXXXXX	16.2	1.0	75.6	94	13	55	7	78	15	77		562					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111184	3104	S11	23	1	AUSFINEXXXXX	16.4	0.9	72.0	94	18	41	0	19	81	79		191					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111185	3105	S11	23	5	AUSFINEXXXX	16.4	1.3	72.0	0	0	0	0	0	0	0		940					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111186	3106	S11	23	8	AUSFINEXXXX	15.9	1.7	74.0	80	14	46	19	66	15	69		1418					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111187	3107	S11	23	6	AUSFINEXXXX	15.9	1.4	74.8	82	15	44	17	65	18	69		1113					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111188	3108	S11	23	3	AUSFINEXXXX	16.0	1.1	71.9	75	14	45	3	57	40	68		555					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111189	3109	S11	23	7	AUSFINEXXX	16.2	4.1	71.4	91	12	44	28	61	11	73		1316					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111190	3110	S11	23	1	AUSFINEXXX	15.8	1.3	72.0	77	13	37	10	81	9	62		185					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111191	3111	S11	23	4	AUSFINEXXXXX	15.1	1.5	73.0	0	0	0	0	0	0	0		699					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111192	3112	S11	23	4	AUSFINEXXXX	14.9	1.7	72.0	72	10	45	14	50	36	66		731					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111193	3113	S11	23	4	AAM	16.3	1.6	70.0	0	0	0	0	0	0	0		751					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111194	3301	S11	23	11	AUSFINEBKN	16.0	5.0	64.0	79	20	38	15	69	16	61		2104					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111195	3302	S11	23	4	AUSFINEBKN	15.1	4.3	66.6	70	21	42	22	67	11	56		775					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111196	3303	S11	23	6	MBKN	16.3	6.6	62.7	0	0	0	0	0	0	0		1085					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111197	3304	S11	23	5	AUSFINEBLS	16.9	5.1	56.5	0	0	0	0	0	0	0		930					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111198	3305	S11	23	1	AUSFINEBLS	15.7	4.3	59.9	0	0	0	0	0	0	0		192					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111199	3306	S11	23	7	BPCS	15.9	3.7	59.3	0	0	0	0	0	0	0		1253					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111200	3307	S11	23	10	STNMCRT	16.8	4.9	59.3	0	0	0	0	0	0	0		1824					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111201	3308	S11	23	2	STNMPCS	16.2	3.8	49.1	0	0	0	0	0	0	0		374					0	0	\$0.00	.0	AA
JCR 030560 TARANA/MUDGE	A5108174	3601	S10	23	4	AAAFXB	26.4	1.4	78.2	0	0	0	0	0	0	0	XF5S.100N2	621					332	260	\$1,614.60	.0	NM
JCR 030560 TARANA/MUDGE	A5108175	3602	S10	23	5	AAAMXB	28.8	1.0	79.8	0	0	0	0	0	0	0	XF5E.100H1	813					263	210	\$1,707.30	.0	NM
JCR 030560 TARANA/MUDGE	A5108176	3603	S10	23	1	AAFXB	23.9	0.6	79.9	0	0	0	0	0	0	0	XF4E.80	150					501	400	\$600.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108177	3604	S10	23	1	AAAXBLS	25.9	0.6	79.9	0	0	0	0	0	0	0	XWF4E.80	147					294	235	\$345.45	.0	NM
JCR 030560 TARANA/MUDGE	A5108178	3605	S10	23	1	BKNXB	25.3	3.1	66.5	0	0	0	0	0	0	0	XP5S.90	155					346	230	\$356.50	.0	NM
MH 033140 G&KH/PINE HILL	A5115255	2108	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		422					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115256	2109	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		441					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115257	2505	S12	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		320					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115258	2506	S12	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		360									

KS 033460 TALINGI/WIL	A5111293	2206	M11	23	3	AMBLS	17.1	6.5	47.2	0	0	0	0	0	0	0	580					0	0	\$0.00	.0	NM	
KS 033460 TALINGI/WIL	A5111294	2207	M11	23	3	AMBLS	18.0	6.5	51.6	0	0	0	0	0	0	0	542					0	0	\$0.00	.0	NM	
KS 033460 TALINGI/WIL	A5111295	2208	M11	23	5	AMLKS	17.5	5.3	53.8	0	0	0	0	0	0	0	946					0	0	\$0.00	.0	NM	
KS 033460 TALINGI/WIL	A5111296	2209	M11	23	2	AAAMCRS	18.9	3.9	61.8	0	0	0	0	0	0	0	371					0	0	\$0.00	.0	NM	
KS 033460 TALINGI/WIL	A5111297	2210	M11	23	4	AAMCRS	18.0	4.5	50.4	0	0	0	0	0	0	0	709					0	0	\$0.00	.0	NM	
KS 033460 TALINGI/WIL	A5111298	4201	M11	23	2	AAACD	28.4	0.6	79.8	0	0	0	0	0	0	0	311					0	0	\$0.00	.0	NM	
KS 033460 TALINGI/WIL	A5111299	4202	M11	23	3	AAAMLMS	23.3	1.2	73.4	0	0	0	0	0	0	0	587					0	0	\$0.00	.0	NM	
KS 033460 TALINGI/WIL	A5111300	4203	M11	23	2	AAMLMS	22.0	3.2	61.3	0	0	0	0	0	0	0	289					0	0	\$0.00	.0	NM	
KS 033460 TALINGI/WIL	A5114078	4204	M11	23	6	AAAFXLMS	28.7	0.1	73.2	0	0	0	0	0	0	0	909					0	0	\$0.00	.0	NM	
KS 036620 BOORANA	A5062901	416	M10	23	10	AAAM	16.2	1.3	69.1	59	15	45	51	39	10	62	MWF4S.	1844	M10	416	0.0	1,512	1,045	\$19,269.80	.0	NM	
KS 036620 BOORANA	A5062905	417	M10	23	3	AAAM	16.5	1.3	66.8	61	19	43	17	45	38	60	MWF5S.H2A1	480	M10	417	0.0	1,355	905	\$4,344.00	.0	NM	
KS 036620 BOORANA	A5062907	2208	M10	23	10	AAAMPCS	16.0	2.6	63.6	63	18	42	33	55	12	58	MP5S.	1853	M10	2208	0.0	1,462	930	\$17,232.90	.0	NM	
KS 036620 BOORANA	A5062909	2209	M10	23	4	AAAMBLS	16.2	4.5	56.9	0	0	0	0	0	0	0	MB5S.50H1	728	M10	2209	0.0	1,107	630	\$4,586.40	.0	NM	
KS 036620 BOORANA	A5062912	2210	M10	23	4	MCRT	16.6	4.8	53.0	0	0	0	0	0	0	0	MC5S.H1	725	M10	2210	0.0	1,104	585	\$4,241.25	.0	NM	
KS 036620 BOORANA	A5062913	4210	M10	23	8	AAAFX	23.1	1.4	71.9	0	0	0	0	0	0	0	XWF4S.70H1	1433	M10	4210	0.0	487	350	\$5,015.50	.0	NM	
KS 036620 BOORANA	A5062914	4211	M10	23	8	AAAFX	21.2	1.1	72.7	0	0	0	0	0	0	0	XF4E.60	1491	M10	4211	0.0	839	610	\$9,095.10	.0	NM	
KS 036620 BOORANA	A5084049	2206	M10	23	7	AAAMPCS	16.8	1.5	65.3	68	19	41	10	44	46	62	MP4S.H1	1232	M10	2206	0.0	1,417	925	\$11,396.00	.0	NM	
KS 036620 BOORANA	A5084059	2207	M10	23	8	MCRT	17.1	1.2	53.6	0	0	0	0	0	0	0	MC5S.S1	1216	M10	2207	0.0	1,017	545	\$6,627.20	.0	NM	
KS 036620 BOORANA	A5110712	415	M10	23	17	AAAM	18.0	0.6	70.3	99	22	32	14	43	43	76	MF4S.H1	3271	M10	415	0.0	1,437	1,010	\$33,037.10	.0	NM	
GH 037440 CAMOOLA PARK	A5110266	6131	S10	23	3	AAAM	18.4	3.0	69.1	87	12	46	37	34	29	79	MF5F.H1	571					1,302	900	\$5,139.00	.0	NM
GH 037440 CAMOOLA PARK	A5110267	6132	S10	23	10	AAAM	20.1	2.6	70.1	115	13	31	5	37	58	87	MF5F.H1	1858					1,106	775	\$14,399.50	.0	NM
GH 037440 CAMOOLA PARK	A5110268	6133	S10	23	7	AAAM	20.8	1.8	73.8	107	11	52	0	72	28	89	MF5F.	1266					1,186	875	\$11,077.50	.0	NM
GH 037440 CAMOOLA PARK	A5110269	6134	S10	23	7	AAAM	19.8	2.3	69.3	104	20	36	8	51	41	80	MF5B.H1	1269					1,190	825	\$10,469.25	.0	NM
GH 037440 CAMOOLA PARK	A5110270	6508	S10	23	5	MPCS	18.9	7.6	57.4	85	25	42	6	69	25	65	MP5F.H1J1	938					967	555	\$5,205.90	.0	NM
GH 037440 CAMOOLA PARK	A5110271	6509	S10	23	4	STNMCRT	20.0	8.1	47.2	0	0	0	0	0	0	0	MC5F.S2	743					551	260	\$1,931.80	.0	NM
PJ 038602 KIA-ORA	A5100919	5101	S12	23	2	AAAAM	16.9	1.2	72.4	89	17	34	46	47	7	70	MWF4S.	379					1,499	1,085	\$4,112.15	.0	AA
PJ 038602 KIA-ORA	A5100920	5102	S12	23	6	AAAAM	18.7	0.8	76.6	104	15	34	0	46	54	81	MF4S.	1010					1,312	1,005	\$10,150.50	.0	AA
PJ 038602 KIA-ORA	A5100921	5401	S12	23	1	MPCS	16.5	3.5	63.3	85	14	29	25	68	7	62	MWP5S.	142					1,430	905	\$1,285.10	.0	AA
PJ 038602 KIA-ORA	A5100922	5402	S12	23	2	MPCS	17.7	2.4	66.0	97	20	36	3	86	11	67	MP5S.N1	243					1,258	830	\$2,016.90	.0	AA
MQ 039560 TARELLA	A4856973	2901	M11	23	12	MPCS	19.8	5.6	53.0	96	24	27	15	69	16	68	MP5B.H1J1	2357	M06	2522	570.0	962	510	\$12,020.70	.0	AA	
MQ 039560 TARELLA	A4856978	2902	M11	23	6	MBLS	18.3	9.4	45.7	0	0	0	0	0	0	0	MB5B.70H1	1085	M06	2527	530.0	1,007	460	\$4,991.00	.0	AA	
MQ 039560 TARELLA	A4856980	2903	M11	23	2	AAAMLMS	17.6	2.3	62.5	0	0	0	0	0	0	0	MWF5B.60	398	M06	4534	1150.0	1,264	790	\$3,144.20	.0	AA	
MQ 039560 TARELLA	A4856981	2904	M11	23	6	MLKS	19.1	4.0	55.1	0	0	0	0	0	0	0	MZ5S.	1175	M06	4535	521.0	544	300	\$3,525.00	.0	AA	
MQ 039560 TARELLA	A4856982	2905	M11	23	6	STNMPCS	20.3	7.1	41.4	0	0	0	0	0	0	0	MC6B.S2Q1	1168	M06	4536	260.0	435	180	\$2,102.40	.0	AA	
MQ 039560 TARELLA	A5064154	1308	M12	23	12	AAAM	20.8	3.8	61.4	103	10	30	34	41	25	83	MF5N.	2416					1,107	680	\$16,428.80	.0	AA
MQ 039560 TARELLA	A5064156	1309	M12	23	26	AAAM	20.4	4.8	60.3	102	15	38	13	53	34	81	MF5N.	5203					1,095	660	\$34,339.80	.0	AA
MQ 039560 TARELLA	A5064157	1310	M12	23	10	AAAM	20.2	2.6	60.3	105	17	43	12	54	34	84	MF5N.	2004					1,177	710	\$14,228.40	.0	ND
MQ 039560 TARELLA	A5064158	1311	M12	23	9	AAAM	20.7	2.1	60.6	111	11	45	5	77	18	87	MF5N.	1805					1,147	695	\$12,544.75	.0	ND
MQ 039560 TARELLA	A5064159	1312	M12	23	12	AAAM	19.8	4.3	62.2	113	10	41	40	43	17	90	MF5N.	2401					1,125	700	\$16,807.00	.0	AA
MQ 039560 TARELLA	A5064160	1324	M11	23	17	AAAM	19.9	4.9	60.8	107	16	30	16	38	46	82	MF5N.H1	3376					1,036	630	\$21,268.80	.0	ND
MQ 039560 TARELLA	A5064161	1325	M11	23	12	AAAM	19.9	4.9	60.3	113	13	40	17	51	32	88	MF5N.H1	2411					1,045	630	\$15,189.30	.0	AA
MQ 039560 TARELLA	A5064162	1326	M11	23	10	AAAM	19.9	5.2	60.8	114	13	40	32	56	12	87	MF5N.C1H1	2015					896	545	\$10,981.75	.0	AA
MQ 039560 TARELLA	A5064163	1327	M11	23	9	AAAM	20.7	5.4	60.4	114	13	41	30	53	17	88	MF5N.H1	1789					1,002	605	\$10,823.45	.0	AA
MQ 039560 TARELLA	A5064164	1328	M11	23	7	AAAM	20.6	4.7	61.6	116	11	34	34	41	25	89	MF5N.H1	1382					1,015	625	\$8,637.50	.0	AA
MQ 039560 TARELLA	A5064181	2902	M10	23	7	MLKS	18.5	4.9	55.9	0	0	0	0	0	0	0	MZ5N.	1402	M10	2902	0.0	581	325	\$4,556.50	.0	AA	
MQ 039560 TARELLA	A5064182	2903	M10	23	15	AAAMLMS	18.2	4.1	61.7	0	0	0	0	0	0	0	MWF5N.60	3006	M10	2903	0.0	1,167	720	\$21,643.20	.0	AA	
MQ 039560 TARELLA	A5064183	2904	M10	23	12	AAAMLMS	16.8	4.9	58.1	0	0	0	0	0	0	0	MWF5N.60	2385	M10	2904	0.0	1,274	740	\$17,649.00	.0	AA	
MQ 039560 TARELLA	A5064184	2905	M10	23	3	AAAMLMS	18.6	3.3	59.5	0	0	0	0	0	0	0	MWF5N.70H1	560	M10	2905	0.0	1,176	700	\$3,920.00	.0	AA	
MQ 039560 TARELLA	A5064185	2906	M10	23	2	AAAMLMS	16.5	4.7	59.0	0	0	0	0	0	0	0	MWF5N.70	395	M10	2906	0.0	1,305	770	\$3,041.50	.0	AA	
MQ 039560 TARELLA	A5064186	2907	M10	23	8	MLPCS	17.6	10.4	50.0	0	0	0	0	0	0	0	MWP5N.60H1	1585	M10	2907	0.0	960	480	\$7,608.00	.0	AA	
MQ 039560 TARELLA	A5064187	2908	M10	23	7	MLPCS	17.0	9.1	52.3	0	0	0	0	0	0	0	MWP5N.70H1	1256	M10	2908	0.0	1,033	540	\$6,782.40	.0	AA	
MQ 039560 TARELLA	A5064188	2909	M10	23	7	MLBLS	18.0	15.4	41.3	0	0	0	0	0	0	0	MWB5N.60H2	1232	M10	2909	0.0	896	370	\$4,558.40	.0	AA	
MQ 039560 TARELLA	A5064189	2910	M10	23	5	STNMPCS	19.6	9.5	38.1	0	0	0	0	0	0	0	MP7N.90S2	914	M10	2910	0.0	761	290	\$2,650.60	.0	ND	
PB 043160 JK/NORONG	A5110007	911	M10	23	10	AAAM	20.7	0.5	68.0	80	13	45	39	52	9	76	MF5E.H1	1938	M10	911	0.0	1,213	825	\$15,988.50	.0	NM	
PB 043160 JK/NORONG	A5110008	2604	M10	23	1	MPCS	18.8	1.6	53.0	81	13	50	41	39	20	76	MP5S.H1	161	M10	2604	0.0	1,330	705	\$1,135.05	.0	NM	
PMC 043440 KOORYNGA	A5066654	2135	S10	23	2	AAAMLMS	15.7	2.0	68.5	63	17	40	12	62	26	56	MWF5S.H1	331	S08	2177	1088.0	1,547	1,060	\$3,508.60	1260.0	NM	
JCR 043740 KARORI/WALCHA	A5115815	310	S12																								

MH 047040 HW/LEDGERTON/YASS	A5102096	2530	S10	23	7	MBLS	17.6	2.5	61.1	0	0	0	0	0	0	0	MB5S.70H1	1371	S08	2510	800.0	1,277	780	\$10,693.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102097	2531	S10	23	3	MBLS	16.0	1.9	64.1	0	0	0	0	0	0	0	MB5S.60H1	500	S08	2511	975.0	1,498	960	\$4,800.00	.0	AA
PB 047861 VARIOUS	A5115767	905	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115768	906	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115769	907	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115770	908	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115771	909	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115772	910	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115773	911	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115774	912	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115775	913	M12	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	ND
PB 047861 VARIOUS	A5115776	914	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115777	915	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115778	916	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115779	917	M12	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115780	918	M12	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115781	919	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115782	920	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115783	921	M12	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115784	922	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115785	923	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115786	924	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115787	925	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115788	926	M12	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115789	2603	M12	23	7	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115790	2604	M12	23	4	AAAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115791	2605	M12	23	8	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115792	2606	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115793	2607	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115794	2608	M12	23	10	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115795	2609	M12	23	11	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115796	2610	M12	23	4	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115797	2611	M12	23	6	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115798	2612	M12	23	10	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115799	2613	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115800	2614	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115801	2615	M12	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
HM 052880 C/LYNOCH/NE	A5106315	316	S10	23	1	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	185				2,300	1,815	\$3,357.75	.0	NM
HM 052880 C/LYNOCH/NE	A5106316	317	S10	23	1	SUPAAAN	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	136				2,191	1,700	\$2,312.00	.0	NM
HM 052880 C/LYNOCH/NE	A5106317	1209	S10	23	1	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	161				1,676	1,230	\$1,980.30	.0	NM
HM 052882 C/LYNOCH/NE	A5106307	316	S10	23	3	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	470				2,300	1,815	\$8,530.50	.0	NM
HM 052882 C/LYNOCH/NE	A5106308	317	S10	23	7	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	1263				2,191	1,700	\$21,471.00	.0	NM
HM 052882 C/LYNOCH/NE	A5106309	318	S10	23	2	SUPAA	15.5	1.1	76.4	67	14	37	5	76	19	57	MWF4S.	364				1,878	1,435	\$5,223.40	.0	NM
HM 052882 C/LYNOCH/NE	A5106310	319	S10	23	4	SUPAAM	15.2	0.8	76.9	66	15	46	7	76	17	59	MWF4S.H1	709				2,061	1,585	\$11,237.65	.0	NM
HM 052882 C/LYNOCH/NE	A5106311	320	S10	23	4	AAAAA	16.5	0.9	78.8	78	16	49	7	60	33	69	MWF4S.	644				1,840	1,450	\$9,338.00	.0	NM
HM 052882 C/LYNOCH/NE	A5106312	1209	S10	23	7	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	1260				1,676	1,230	\$15,498.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115372	369	S11	23	1	SUPA	.0	0.0	0.0	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115373	370	S11	23	3	AM	.0	0.0	0.0	0	0	0	0	0	0	0		490				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115374	371	S11	23	1	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		135				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115375	372	S11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		126				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115376	1241	S11	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		349				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115377	1242	S11	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		375				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115378	1243	S11	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		1051				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115379	1244	S11	23	3	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		466				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5115313	1240	S11	23	8	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1537				0	0	\$0.00	.0	ND
HM 052893 C/LYNOCH/NE	A5116044	373	S11	23	6	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		1033				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116045	374	S11	23	3	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		541				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116046	375	S11	23	7	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		1357				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116047	376	S11	23	8	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1510				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116048	377	S11	23	2	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0		330				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116049	378	S11	23	4	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		713				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116050	379	S11	23	1	AASUP	.0	0.0	0.0	0	0	0	0	0	0	0		143				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116051	380	S11	23	3	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		492				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116052	381	S11	23	6	AAAM	.0	0.0	0.0																	

HM 002241 WTT/TERRIBLE VALE/NE	A5109988	319	S13	23	2	SUPAA	14.9	0.9	75.1	67	17	43	38	45	17	62		361				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109989	320	S13	23	1	AAA	15.7	0.8	76.9	73	15	40	2	88	10	60		195				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109990	321	S13	23	1	AAAM	15.2	2.3	76.8	83	12	41	21	63	16	67		147				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109991	322	S13	23	1	AAM	15.4	0.8	75.0	71	16	42	36	45	19	64		199				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109992	1207	S13	23	3	MBKN	15.2	1.8	73.7	70	15	38	20	71	9	58		579				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109993	1208	S13	23	1	MBLS	15.7	1.9	64.5	0	0	0	0	0	0	0		168				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109994	1209	S13	23	1	MPCS	15.6	2.1	61.0	0	0	0	0	0	0	0		134				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109995	1210	S13	23	1	MLKS	15.2	1.5	66.5	0	0	0	0	0	0	0		122				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098251	4108	S11	23	9	AAAM	19.4	2.0	72.8	91	14	44	12	67	21	77	MF5S.	1586				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098252	4109	S11	23	10	AAAM	19.0	2.6	72.8	94	15	39	4	37	59	80	MF5S.	1751				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098253	4110	S11	23	11	AAAM	19.0	4.1	69.8	98	14	43	3	65	32	77	MF4S.H1	1896				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098254	4111	S11	23	14	AAAM	18.3	1.5	72.7	96	15	38	8	47	45	77	MF4S.H1	2417				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098255	4508	S11	23	12	MPCS	18.4	8.5	57.0	76	24	36	15	75	10	58	MP5S.	2127				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112073	4101	S11	23	11	AAAM	18.6	1.8	71.5	100	14	40	5	76	19	76		1929				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112074	4102	S11	23	11	AAAM	18.1	1.4	73.0	97	20	50	15	53	32	80		1923				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112075	4103	S11	23	11	AAAM	18.1	1.3	72.0	91	13	42	2	33	65	79		1845				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112076	4104	S11	23	10	AAAM	19.3	4.2	69.7	93	16	41	2	57	41	75		1768				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112077	4105	S11	23	10	AAAM	19.0	2.1	73.4	0	0	0	0	0	0	0		1691				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112078	4106	S11	23	11	AAAM	16.8	2.3	67.5	105	14	30	46	42	12	76		1941				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112079	4107	S11	23	11	AAAM	17.0	3.1	67.5	93	11	38	71	27	2	77		1950				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112080	4503	S11	23	10	MPCS	17.7	9.0	59.4	83	17	36	24	66	10	63		1755				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112081	4504	S11	23	11	MBLS	17.9	12.0	47.9	0	0	0	0	0	0	0		1917				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112082	4505	S11	23	4	MLKS	17.8	5.7	58.4	0	0	0	0	0	0	0		699				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112083	4506	S11	23	7	MBPCS	17.5	8.7	47.6	0	0	0	0	0	0	0		1170				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5112084	4507	S11	23	6	MPCS	16.6	8.2	57.6	81	23	29	45	53	2	58		987				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110746	2101	S11	23	5	AAAAM	15.8	0.8	74.1	100	13	39	10	72	18	73		955				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110747	2102	S11	23	5	AAAAM	17.5	0.9	75.3	94	15	28	0	28	72	75		945				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110748	2103	S11	23	7	AAAAM	18.4	1.6	73.9	100	13	38	4	60	36	78		1329				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110749	2104	S11	23	6	AAAAM	18.2	1.3	75.2	91	14	34	0	41	59	76		1140				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110750	2105	S11	23	17	AAAAM	18.1	1.2	74.8	97	11	36	2	77	21	73		3142				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110751	2106	S11	23	2	AAAAM	18.0	0.6	74.4	80	13	42	10	47	43	72		377				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110752	2107	S11	23	1	AAAAM	17.4	0.8	73.1	112	15	27	0	66	34	77		148				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110753	2108	S11	23	4	AAAM	17.5	0.9	74.7	90	16	34	0	57	43	70		753				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110754	2109	S11	23	4	AAAM	17.2	1.6	73.9	97	14	22	0	57	43	69		754				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110755	2110	S11	23	3	AAAM	17.5	1.0	74.4	96	15	31	0	66	34	70		518				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110756	2111	S11	23	2	AAAM	17.6	1.4	72.1	95	15	30	4	43	53	73		378				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110757	2112	S11	23	7	AAAM	18.0	0.9	72.2	88	18	39	3	36	61	74		1314				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110758	2113	S11	23	3	AAAM	17.0	1.5	71.0	88	17	36	0	55	45	69		506				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110759	2114	S11	23	6	AAAM	17.2	1.0	72.6	92	21	31	0	53	47	69		1138				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110760	2115	S11	23	3	AAAM	17.8	1.1	71.9	97	15	34	3	78	19	71		566				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110761	2116	S11	23	6	AAAM	15.4	0.8	71.0	91	15	34	4	77	19	65		1042				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110762	2117	S11	23	2	AAAM	16.0	2.1	65.9	58	26	0	0	0	0	0		339				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110763	2118	S11	23	2	AAM	17.1	1.0	71.2	92	16	34	7	51	42	71		348				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110764	2501	S11	23	3	MBKN	16.5	3.1	66.2	91	20	33	7	59	34	67		563				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110765	2502	S11	23	8	MBKN	17.0	2.8	67.0	87	17	28	4	30	66	69		1516				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110766	2503	S11	23	8	MBKN	17.1	4.7	63.6	95	19	29	13	53	34	68		1533				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110767	2504	S11	23	4	MBKN	15.2	2.8	65.7	88	14	31	36	51	13	65		760				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110768	2505	S11	23	6	MBLS	17.3	2.9	60.2	0	0	0	0	0	0	0		1124				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110769	2506	S11	23	2	MPCS	17.4	4.1	55.4	0	0	0	0	0	0	0		374				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110770	2507	S11	23	3	MLKS	17.0	1.4	63.4	0	0	0	0	0	0	0		513				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110771	2508	S11	23	4	STNMPCS	16.9	4.0	51.4	0	0	0	0	0	0	0		759				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110772	2509	S11	23	6	MCRS	18.4	7.3	59.5	0	0	0	0	0	0	0		1024				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110773	2510	S11	23	4	MSTN	17.3	6.5	42.4	0	0	0	0	0	0	0		637				0	0	\$0.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110774	2511	S11	23	3	AAMLMS	16.3	0.3	63.9	0	0	0	0	0	0	0		547				0	0	\$0.00	.0	AA
PG 005950 CHEVIOT HILLS	A5112676	319	S11	23	5	AAAAM	17.5	1.9	80.1	98	10	53	25	32	43	87		979				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112677	320	S11	23	7	AAAAM	16.7	1.8	78.7	96	12	47	44	31	25	83		1290				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112678	321	S11	23	12	AAAAM	17.6	1.3	78.2	89	15	49	27	41	32	79		2135				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112679	322	S11	23	9	AAAM	18.2	1.8	78.0	100	22	53	22	56	22	81		1635				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112680	323	S11	23	3	AAAM	18.6	1.5	77.7	84	17	48	33	40	27	77		533				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112681	324	S11	23	7	AAAM	17.4	1.6	77.5	90	15	40	19	58	23	73		1298				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112682	325	S11	23	2	AAAM	17.4	1.7	76.5	84	12	36	42	53	5	70		356				0	0	\$0.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112683	326	S11	23	1	AAAM																				

HM 005960 KHB/ARRAN/NEW ENGLAND	A5104913	1201	S35	23	5	MBKN	16.5	1.5	73.6	76	20	45	42	58	0	64		844				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104914	1202	S35	23	1	AAAMPCS	16.2	1.3	73.1	70	26	42	28	68	4	59		149				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104915	1203	S35	23	1	MBLS	17.7	1.1	70.4	0	0	0	0	0	0	0		199				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104916	1204	S35	23	1	MLKS	17.2	1.5	65.9	0	0	0	0	0	0	0		198				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104917	1205	S35	23	1	STNM	17.8	1.4	54.8	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104918	1206	S35	23	1	MAPCS	17.1	1.1	64.2	0	0	0	0	0	0	0		200				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104919	1207	S35	23	1	AAAMCRT	19.0	0.6	74.4	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104920	1208	S35	23	1	AAMCRT	15.8	5.8	63.0	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104921	1801	S35	23	1	AAAAFX	28.5	0.2	83.5	0	0	0	0	0	0	0		196				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104922	1802	S35	23	2	AAAAMX	27.3	0.7	74.3	0	0	0	0	0	0	0		397				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104923	1803	S35	23	1	AAAFX	23.9	0.6	78.9	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104924	1804	S35	23	1	FXBKN	24.6	0.9	71.0	0	0	0	0	0	0	0		168				0	0	\$0.00	.0	NM
PB 006591 BJB/ST	A5111500	910	M11	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		976				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111501	911	M11	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		265				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111502	912	M11	23	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		323				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111503	2603	M11	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		149				0	0	\$0.00	.0	AA
PB 006591 BJB/ST	A5111504	2604	M11	23	5	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		785				0	0	\$0.00	.0	AA
PB 006593 BJB/ST	A5111505	913	M11	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		274				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104867	3128	S11	23	6	SUPAAAM	15.5	1.4	71.8	67	14	43	18	78	4	58	MWF4S.H1	1075	S09	3114	1300.0	0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104869	3129	S11	23	2	AAAAA	16.5	1.7	72.6	76	15	42	11	75	14	65	MF4S.	347	S09	3116	1188.0	0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104878	3321	S11	23	3	MLKS	16.3	4.1	64.0	0	0	0	0	0	0	0	MZ5S.	543	S09	3309	350.0	0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107640	3123	S11	23	3	SUPAAAAA	17.8	1.8	77.6	93	16	49	13	33	54	82		552				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107641	3124	S11	23	6	AAAAA	18.3	0.8	80.5	88	19	52	19	65	16	75		1102				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107642	3125	S11	23	4	AAAAA	18.7	1.4	80.8	96	17	52	15	30	55	85		762				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107643	3126	S11	23	1	AAAM	18.3	1.1	78.1	98	12	52	41	48	11	84		187				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107644	3127	S11	23	2	AAAAA	16.0	1.6	76.5	82	12	52	26	59	15	73		314				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107645	3314	S11	23	3	BKNM	17.7	3.2	71.7	88	16	41	22	35	43	75		546				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107646	3315	S11	23	1	BKNM	16.6	3.1	71.8	88	17	42	21	52	27	70		187				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107647	3316	S11	23	2	APCSM	16.8	4.9	58.8	0	0	0	0	0	0	0		372				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107648	3317	S11	23	1	BLSM	17.7	4.0	61.9	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107649	3318	S11	23	1	LKSM	16.9	3.6	60.1	0	0	0	0	0	0	0		173				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107650	3319	S11	23	2	MSTN	18.0	4.1	51.2	0	0	0	0	0	0	0		347				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107651	3320	S11	23	1	MCRS	19.0	4.9	63.4	0	0	0	0	0	0	0		129				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107652	3601	S11	23	1	AAAFXLMS	24.4	2.4	70.2	0	0	0	0	0	0	0		187				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107844	405	M10	23	3	AAAM	18.4	0.9	73.5	109	9	30	2	87	11	76	MF4S.	523	M10	405	0.0	1,401	1,030	\$5,386.90	.0	NM
JAD 007410 BUNINJON/HC	A5107845	406	M10	23	3	AAAM	18.0	0.3	75.7	98	13	39	0	44	56	79	MF4E.	524	M10	406	0.0	1,440	1,090	\$5,711.60	.0	CM
JAD 007410 BUNINJON/HC	A5107846	407	M10	23	3	AAAM	18.4	0.6	74.0	92	11	22	0	81	19	66	MF4E.	520	M10	407	0.0	1,385	1,025	\$5,330.00	.0	NM
JAD 007410 BUNINJON/HC	A5107847	408	M10	23	2	AAAM	18.6	0.6	73.7	95	17	43	0	38	62	80	MF4S.	293	M10	408	0.0	1,438	1,060	\$3,105.80	.0	CM
JAD 007410 BUNINJON/HC	A5107848	2204	M10	23	3	AAAMPCS	17.3	2.2	65.7	87	18	29	7	61	32	65	MP4S.	530	M10	2204	0.0	1,370	900	\$4,770.00	.0	CM
TBT 010422 SYMMONS PLAINS	A5091037	4428	M10	23	28	AAAFX	31.8	0.3	74.3	0	0	0	0	0	0	0	XF4E.90U1	4935	M10	4428	0.0	222	165	\$8,142.75	.0	NM
TBT 010422 SYMMONS PLAINS	A5091038	4429	M10	23	20	AAAMX	34.0	0.2	76.1	0	0	0	0	0	0	0	XF4E.100U1	3607	M10	4429	0.0	184	140	\$5,049.80	.0	NM
TBT 010422 SYMMONS PLAINS	A5091039	4430	M10	23	5	AAMX	30.0	0.1	77.2	0	0	0	0	0	0	0	XF4E.20	889	M10	4430	0.0	97	75	\$666.75	.0	NM
TBT 010422 SYMMONS PLAINS	A5091040	4431	M10	23	11	BLS	26.8	1.0	55.3	0	0	0	0	0	0	0	XB5S.60H1K1	1806	M10	4431	0.0	118	65	\$1,173.90	.0	NM
TBT 010422 SYMMONS PLAINS	A5091041	4432	M10	23	24	AAAFXLMS	27.9	0.3	69.2	0	0	0	0	0	0	0	XWF4E.60H1K1	4023	M10	4432	0.0	202	140	\$5,632.20	.0	NM
TBT 010422 SYMMONS PLAINS	A5091042	4433	M10	23	24	AAAFXLMS	26.4	0.3	71.3	0	0	0	0	0	0	0	XWF4E.60	4131	M10	4433	0.0	259	185	\$7,642.35	.0	NM
TBT 010422 SYMMONS PLAINS	A5091043	4434	M10	23	15	AAAFXLMS	27.5	0.4	72.7	0	0	0	0	0	0	0	XWF4E.60H1	2457	M10	4434	0.0	241	175	\$4,299.75	.0	NM
TBT 010422 SYMMONS PLAINS	A5091044	4435	M10	23	16	AAAFXLMS	29.5	0.7	72.4	0	0	0	0	0	0	0	XWF5S.90H2	2661	M10	4435	0.0	166	120	\$3,193.20	.0	NM
TBT 010422 SYMMONS PLAINS	A5091045	4436	M10	23	15	AAAFXLMS	27.1	0.7	72.0	0	0	0	0	0	0	0	XWF4S.70H1	2640	M10	4436	0.0	236	170	\$4,488.00	.0	NM
TBT 010422 SYMMONS PLAINS	A5091046	4437	M10	23	17	AAAFXLMS	27.9	0.3	73.2	0	0	0	0	0	0	0	XWF4E.60H2	2955	M10	4437	0.0	164	120	\$3,546.00	.0	NM
TBT 010422 SYMMONS PLAINS	A5091047	4438	M10	23	4	FXLPCS	26.1	2.4	56.4	0	0	0	0	0	0	0	XLP5S.40H1K1	733	M10	4438	0.0	106	60	\$439.80	.0	NM
TBT 010422 SYMMONS PLAINS	A5091048	4439	M10	23	4	AAAFX	32.9	0.1	75.1	0	0	0	0	0	0	0	XF4E.30R1	702	M10	4439	0.0	107	80	\$561.60	.0	NM
MH 010520 DUNTROON	A5114390	2101	S12	23	4	AAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		736				0	0	\$0.00	.0	AA
MH 010520 DUNTROON	A5114391	2102	S12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1356				0	0	\$0.00	.0	AA
MH 010520 DUNTROON	A5114392	2103	S12	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		343				0	0	\$0.00	.0	AA
MH 010520 DUNTROON	A5114393	2501	S12	23	3	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		533				0	0	\$0.00	.0	AA
BAC 011030 SYNOTTS	A5096431	748	M11	23	2	SUPAAAFINE	15.9	0.8	77.1	62	14	51	22	26	52	69	ASF4S.	271	M09	739	1360.0	2,121	1,635	\$4,430.85	.0	ND
BAC 011030 SYNOTTS	A5096432	749	M11	23	1	SUPAAAFINE	17.4	0.5	79.5	70	12	44	0	13	87	74	MF4E.	181	M09	740	1284.0	1,610	1,280	\$2,316.80	.0	ND
BAC 011030 SYNOTTS	A5096436	750	M11	23	1	AAAFM	15.1	1.3	75.8	85	20	41	18	54	28	67	MF4S.	108	M09	744	1700.0	2,803	2,125	\$2,295.00	.0	ND
BAC 011030 SYNOTTS	A5096437	751	M11	23	1	AAAM	17.3	1.2	77.6	79	20	49	14	26	60	74	MF4S.	149	M09	745	1245.0	1,688	1,310	\$1,951.90	.0	ND
HM 01296																										

HM 014201 WONGALEE/NE	A5113797	1233	S11	23	1	1STPCPS	18.9	1.3	75.8	0	0	0	0	0	0	0	136					0	0	\$0.00	.0	ND	
HM 014201 WONGALEE/NE	A5113798	1802	S11	23	4	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0	671					0	0	\$0.00	.0	NM	
HM 014201 WONGALEE/NE	A5113799	1803	S11	23	1	CBKBKN	23.7	4.4	65.4	0	0	0	0	0	0	0	188					0	0	\$0.00	.0	NM	
BC 014480 ELDON COURT/MUDGE	A5106434	3130	S11	23	2	SUPAAAM	15.7	0.7	68.4	70	21	46	10	81	9	59	MWF5S.H1	309	S09	3130	1155.0	0	0	\$0.00	.0	AA	
JCR 015711 LMC/ASHFORD	A5115804	305	S12	23	5	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	CM	
JCR 015711 LMC/ASHFORD	A5115805	306	S12	23	8	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	CM	
JCR 015711 LMC/ASHFORD	A5115806	307	S12	23	2	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	CM	
JCR 015711 LMC/ASHFORD	A5115807	308	S12	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	NM	
JCR 015711 LMC/ASHFORD	A5115808	309	S12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	NM	
JCR 015711 LMC/ASHFORD	A5115809	1203	S12	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	CM	
JCR 015711 LMC/ASHFORD	A5115810	1204	S12	23	5	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	CM	
JCR 015711 LMC/ASHFORD	A5115811	1205	S12	23	1	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	NM	
JCR 015711 LMC/ASHFORD	A5115812	1206	S12	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	CM	
JCR 015711 LMC/ASHFORD	A5115813	1207	S12	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	CM	
JCR 015711 LMC/ASHFORD	A5115814	1208	S12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	CM	
JP 016780 JA & KM DUTSCHKE	A5111828	1304	M11	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1557					0	0	\$0.00	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111829	1305	M11	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1360					0	0	\$0.00	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111830	1306	M11	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1007					0	0	\$0.00	.0	NM
WZ 017140 DUNBLANE	A5097233	6501	S15	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	0	MB5F.60H1	768	S09	6516	399.0	963	470	\$3,609.60	440.0	NM
CC 017880 LLANILLO	A4940460	4114	S11	23	15	AAAM	21.1	1.5	66.5	107	11	40	33	52	15	88		2776	S17	4102	0.0	0	0	\$0.00	.0	AA	
CC 017880 LLANILLO	A4940463	4115	S11	23	5	AAAM	21.4	2.4	64.4	109	14	43	25	47	28	89		920	S17	4105	0.0	0	0	\$0.00	.0	AA	
CC 017880 LLANILLO	A4940466	4116	S11	23	13	AAAM	19.7	2.1	68.3	80	14	48	42	38	20	78		2434	S17	4108	0.0	0	0	\$0.00	.0	AA	
CC 017880 LLANILLO	A4940467	4117	S11	23	2	AAAM	19.3	2.5	66.7	72	17	46	28	62	10	68		322	S17	4109	0.0	0	0	\$0.00	.0	AA	
PB 017950 GLEN IRIS	A5107318	901	M10	23	4	AAAM	19.8	1.2	66.5	78	14	38	61	36	3	74	MF5S.	735	M10	901	0.0	1,286	855	\$6,284.25	.0	NM	
PB 017950 GLEN IRIS	A5107319	902	M10	23	2	AAAM	19.4	1.3	65.6	75	16	37	41	45	14	70	MF5S.	370	M10	902	0.0	1,319	865	\$3,200.50	.0	NM	
PB 017950 GLEN IRIS	A5107320	4601	M10	23	8	AAAFX	28.1	0.7	70.5	0	0	0	0	0	0	0	XF5E.80	1303	M10	4601	0.0	270	190	\$2,475.70	.0	NM	
PB 017950 GLEN IRIS	A5107321	4602	M10	23	3	AAAMX	31.2	1.2	70.8	0	0	0	0	0	0	0	XF5T.90	456	M10	4602	0.0	233	165	\$752.40	.0	NM	
TBT 020230 CASTLE VIEW	A5115419	4408	M12	23	3	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	445					0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115420	4409	M12	23	7	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	1167					0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115421	4410	M12	23	2	AAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	344					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1332	M11	23	8	AAAM	20.3	0.4	72.8	103	13	27	27	63	10	78	MF5E.	1484	M09	1333	952.0	1,216	885	\$13,133.40	.0	NM	
JP 020300 HE/W	A5099364	1333	M11	23	11	AAAM	20.3	0.8	72.4	95	13	31	12	77	11	73	MF5S.H1	1982	M09	1334	942.0	1,195	865	\$17,144.30	.0	NM	
JP 020300 HE/W	A5099365	1334	M11	23	3	AAAM	19.8	0.6	72.0	99	15	18	14	71	15	69	MF5S.	540	M09	1335	954.0	1,194	860	\$4,644.00	.0	NM	
JP 020300 HE/W	A5099366	1335	M11	23	1	AAAM	19.1	0.8	69.7	83	14	40	25	51	24	73	MF5S.H1	183	M09	1336	972.0	1,313	915	\$1,674.45	.0	NM	
PJ 020360 E/GFL	A5110422	2125	S10	23	3	AAAM	19.3	1.1	67.6	91	12	35	13	36	51	80	MF5S.H1F1	454					1,250	845	\$3,836.30	.0	M
PJ 020360 E/GFL	A5110423	2126	S10	23	5	AAAM	19.8	1.3	67.1	62	14	47	10	51	39	69	MF5S.H1	966					1,170	785	\$7,583.10	.0	M
PJ 020360 E/GFL	A5110424	2127	S10	23	9	AAAAM	18.3	1.4	68.5	60	13	0	0	0	0	0	MF5S.H1	1686					1,255	860	\$14,499.60	.0	M
PJ 020360 E/GFL	A5110425	2526	S10	23	2	MPCS	18.7	3.9	56.3	64	24	39	10	45	45	61	MP5S.H1C1	302					1,083	610	\$1,842.20	.0	M
PJ 020360 E/GFL	A5110426	2527	S10	23	3	MPCS	17.5	4.2	56.2	53	19	0	0	0	0	0	MC5S.	508					1,059	595	\$3,022.60	.0	M
TS 020620 ELEPHANT/NORTH	A5086878	425	M11	23	7	AAAM	17.4	1.0	71.6	94	9	39	22	48	30	77	MF4S.	1188					1,606	1,150	\$13,662.00	.0	M
TS 020620 ELEPHANT/NORTH	A5086879	426	M11	23	3	AAAM	17.3	0.6	72.2	89	13	32	34	29	37	74	MF4S.H1	540					1,461	1,055	\$5,697.00	.0	M
TS 020620 ELEPHANT/NORTH	A5086880	2216	M11	23	3	AAAMPCS	17.0	1.6	66.2	81	18	34	33	50	17	66	MP5S.	447					1,473	975	\$4,358.25	.0	M
BAC 022180 BHE	A5086008	2414	M10	23	3	AAAMCRT	18.9	2.2	55.7	0	0	0	0	0	0	0	MC5S.Q1S1	570	M10	2414	0.0	691	385	\$2,194.50	.0	NM	
BAC 022180 BHE	A5086009	2415	M10	23	3	AAAMCRT	16.6	11.4	54.1	0	0	0	0	0	0	0	MC5S.P2	495	M10	2415	0.0	693	375	\$1,856.25	.0	NM	
BAC 022180 BHE	A5086010	2416	M10	23	3	AAMSTNCRT	19.0	2.1	48.8	0	0	0	0	0	0	0	MC6S.S2Q1	573	M10	2416	0.0	635	310	\$1,776.30	.0	NM	
BAC 022180 BHE	A5086011	4423	M10	23	5	AAAFXLMS	21.3	0.8	73.6	0	0	0	0	0	0	0	XLF4S.40	985	M10	4423	0.0	700	515	\$5,072.75	.0	NM	
BAC 022180 BHE	A5096784	726	M10	23	3	AAAAM	17.1	1.0	74.7	86	12	44	45	7	48	82	MF4S.	481	M10	726	0.0	1,747	1,305	\$6,277.05	.0	NM	
BAC 022180 BHE	A5096787	727	M10	23	17	AAAM	17.4	0.9	74.5	82	16	42	11	9	80	78	MF4S.	3275	M10	727	0.0	1,664	1,240	\$40,610.00	.0	NM	
BAC 022180 BHE	A5096790	728	M10	23	18	AAAM	17.2	0.7	74.9	84	14	34	50	29	21	73	MF4S.	3431	M10	728	0.0	1,622	1,215	\$41,686.65	.0	CM	
BAC 022180 BHE	A5096791	729	M10	23	17	AAAM	18.0	0.7	75.5	95	14	27	84	16	0	78	MF4S.	3210	M10	729	0.0	1,450	1,095	\$35,149.50	.0	CM	
BAC 022180 BHE	A5096792	730	M10	23	17	AAAM	17.7	0.4	76.4	92	19	35	67	24	9	77	MF4E.H1	3151	M10	730	0.0	1,473	1,125	\$35,448.75	.0	CM	
BAC 022180 BHE	A5096795	2417	M10	23	20	AAAMPCS	17.0	3.0	64.5	80	25	36	32	43	25	64	MP4S.	3767	M10	2417	0.0	1,388	895	\$33,714.65	.0	CM	
BAC 022180 BHE	A5096796	2418	M10	23	20	AAAMPCS	17.3	2.8	65.2	87	19	33	57	40	3	69	MP4S.	3620	M10	2418	0.0	1,342	875	\$31,675.00	.0	CM	
BAC 022180 BHE	A5096797	2419	M10	23	13	AAAMBLS	17.8	2.7	59.9	0	0	0	0	0	0	0	MB5S.70H1	2433	M10	2419	0.0	1,252	750	\$18,247.50	.0	CM	
BAC 022180 BHE	A5096798	2420	M10	23	4	AAMBLS	17.3	3.7	55.8	0	0	0	0	0	0	0	MB5S.70H1	742	M10	2420	0.0	1,290	720	\$5,342.40	.0	CM	
BAC 022180 BHE	A5096799	2421	M10	23	9	MLKS	17.7	2.1	62.3	0	0	0	0	0	0	0	MZ4S.	1660	M10	2421	0.0	698	435	\$7,221.00	.0	CM	
BAC 022180 BHE	A5096800	2422	M10	23	5	STNMCRT	17.0	3.7	49.2	0	0	0	0	0	0	0	MC5B.S1P1	874	M10	2422	0.0	1,016	500	\$4,370.00	.0	CM	
WZ 025000 JANET DOWNS	A5113939	6110	S11	23	2	AAAAM	18.4	1.7	68.4	70	17	63	9	42	49	77		376					0	0	\$0.00	.0	ND
WZ 025000 JANET DOWNS	A5113940	6111																									

HM 026170 ACAIRE/ARMIDALE	A5113638	1223	S11	23	2	MPCS	14.4	1.6	56.9	0	0	0	0	0	0	0	383				0	0	\$0.00	.0	NM	
KS 026841 GLENARA/M ASWGA H 256	A5081773	419	M10	23	1	EXSUPAAAFINEM	13.9	0.1	72.9	75	15	35	0	75	25	58	ASF3E.	120	M10	419	0.0	4,527	3,300	\$3,960.00	.0	AA
KS 026841 GLENARA/M ASWGA H 256	A5081775	420	M10	23	1	SUPAAAFINEM	13.8	0.3	73.0	71	12	24	0	51	49	56	ASF4E.	144	M10	420	0.0	4,110	3,000	\$4,320.00	.0	AA
KS 026841 GLENARA/M ASWGA H 256	A5081777	421	M10	23	1	AAAFINEM	15.0	0.2	72.2	71	19	44	4	68	28	61	ASF4E.B	174	M10	421	0.0	2,770	2,000	\$3,480.00	.0	AA
JCR 028040 STIRLING	A5085977	1804	S13	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0	XF5S.70	290	S09	1801	160.0	677	475	\$1,377.50	.0	NM
BC 028200 KOOKABURRA	A5109292	4112	S10	23	19	AAAM	18.8	6.2	62.9	95	17	34	29	61	10	72	MF5B.H1	3474				1,129	710	\$24,665.40	.0	ND
BC 028200 KOOKABURRA	A5109293	4113	S10	23	17	AAAM	20.4	6.1	62.8	82	16	48	36	32	32	78	MF5B.	3140				1,115	700	\$21,980.00	.0	ND
BC 028200 KOOKABURRA	A5109294	4114	S10	23	16	AAAM	19.7	8.1	62.5	103	15	47	14	55	31	82	MF5B.	2902				1,088	680	\$19,733.60	.0	ND
BC 028200 KOOKABURRA	A5109295	4115	S10	23	15	AAAM	20.0	7.1	63.4	97	10	46	23	70	7	79	MF5B.	2782				1,080	685	\$19,056.70	.0	ND
BC 028200 KOOKABURRA	A5109296	4116	S10	23	21	AAAM	20.7	3.6	69.7	79	13	44	14	45	41	77	MF5B.	3918				1,162	810	\$31,735.80	.0	ND
BC 028200 KOOKABURRA	A5109297	4117	S10	23	14	AAAM	20.7	2.3	70.5	80	11	63	16	57	27	83	MF5B.	2624				1,199	845	\$22,172.80	.0	ND
BC 028200 KOOKABURRA	A5109298	4118	S10	23	20	AAAM	19.8	6.2	62.8	113	9	45	42	46	12	90	MF5B.H1	3618				1,083	680	\$24,602.40	.0	ND
BC 028200 KOOKABURRA	A5109299	4119	S10	23	13	AAAM	20.0	6.6	62.4	93	19	40	4	80	16	71	MF5B.	2421				1,114	695	\$16,825.95	.0	ND
BC 028200 KOOKABURRA	A5109300	4120	S10	23	12	AAAM	19.9	5.3	64.8	89	10	33	8	73	19	71	MF5B.	2229				1,111	720	\$16,048.80	.0	ND
BC 028200 KOOKABURRA	A5109301	4121	S10	23	18	AAAM	19.8	7.3	63.0	96	17	36	8	64	28	74	MF5B.	3337				1,095	690	\$23,025.30	.0	ND
BC 028200 KOOKABURRA	A5109302	4122	S10	23	12	AAAM	18.3	7.5	59.5	94	16	46	17	73	10	72	MF5B.H1	2169				1,176	700	\$15,183.00	.0	ND
BC 028200 KOOKABURRA	A5109303	4123	S10	23	9	AAAM	19.9	6.3	61.8	100	14	34	19	67	14	75	MF5B.H1	1654				1,092	675	\$11,164.50	.0	ND
BC 028200 KOOKABURRA	A5109304	4124	S10	23	14	AAAM	22.3	1.4	67.9	101	14	31	5	24	71	87	MF5B.H1	2209				1,149	780	\$17,230.20	.0	ND
BC 028200 KOOKABURRA	A5109305	4125	S10	23	4	AAAM	22.5	1.3	68.6	106	15	34	13	66	21	84	MF5B.H1	622				1,115	765	\$4,758.30	.0	ND
BC 028200 KOOKABURRA	A5109306	4126	S10	23	3	AAAM	21.5	2.2	66.2	105	18	38	14	44	42	84	MF5B.H1	450				1,133	750	\$3,375.00	.0	ND
BC 028200 KOOKABURRA	A5109307	4127	S10	23	5	AAAM	19.8	2.9	66.3	77	12	56	72	24	4	83	MF5B.H1F1	927				1,161	770	\$7,137.90	.0	ND
BC 028200 KOOKABURRA	A5109308	4128	S10	23	5	AAAM	18.9	6.3	62.7	90	15	28	29	64	7	67	MF5B.	937				1,156	725	\$6,793.25	.0	ND
BC 028200 KOOKABURRA	A5109309	4129	S10	23	2	AAAM	18.9	5.1	57.0	67	15	45	2	27	71	69	MF5B.	326				1,167	665	\$2,167.90	.0	ND
BC 028200 KOOKABURRA	A5109310	4130	S10	23	9	AAAMWNS	18.2	10.3	61.4	66	11	58	52	44	4	69	MWF5B.H1	1635				896	550	\$8,992.50	.0	ND
BC 028200 KOOKABURRA	A5109311	4131	S10	23	9	AAAMLMS	17.5	10.5	60.0	54	16	0	0	0	0	0	MWF5B.	1631				792	475	\$7,747.25	.0	ND
BC 028200 KOOKABURRA	A5109312	4132	S10	23	6	AAAMLMS	17.0	8.9	60.8	61	24	54	22	66	12	57	MWF5B.H1	1027				872	530	\$5,443.10	.0	ND
BC 028200 KOOKABURRA	A5109313	4506	S10	23	5	MPCS	17.5	16.4	44.0	80	16	31	14	50	36	59	MP5B.H2	865				852	375	\$3,243.75	.0	ND
BC 028200 KOOKABURRA	A5109314	4507	S10	23	9	MPCS	19.0	14.4	46.9	73	16	45	40	47	13	64	MP5B.H1	1640				853	400	\$6,560.00	.0	ND
BC 028200 KOOKABURRA	A5109315	4508	S10	23	13	MPCS	18.5	16.5	44.6	78	21	27	20	50	30	57	MP5B.H2	2363				774	345	\$8,152.35	.0	ND
BC 028200 KOOKABURRA	A5109316	4509	S10	23	4	MPCS	21.0	6.7	56.1	0	0	0	0	0	0	0	MP5B.90H1	650				971	545	\$3,542.50	.0	ND
BC 028200 KOOKABURRA	A5109317	4510	S10	23	2	MPCS	19.1	6.9	54.5	74	13	43	46	48	6	69	MP5S.H2	281				1,000	545	\$1,531.45	.0	ND
BC 028200 KOOKABURRA	A5109318	4511	S10	23	6	MLPCS	16.8	18.1	48.1	0	0	0	0	0	0	0	MWP5B.50	1016				696	335	\$3,403.60	.0	ND
BC 028200 KOOKABURRA	A5109319	4512	S10	23	9	MBLS	19.4	26.7	30.6	0	0	0	0	0	0	0	MB5B.60H1	1716				572	175	\$3,003.00	.0	ND
BC 028200 KOOKABURRA	A5109320	4513	S10	23	4	MBLS	20.0	20.3	37.6	0	0	0	0	0	0	0	MB5B.60H1	767				612	230	\$1,764.10	.0	ND
BC 028200 KOOKABURRA	A5109321	4514	S10	23	2	MBLS	18.5	24.1	33.5	0	0	0	0	0	0	0	MB5B.40H1	371				373	125	\$463.75	.0	ND
BC 028200 KOOKABURRA	A5109322	4515	S10	23	2	MBLS	20.7	10.3	40.3	0	0	0	0	0	0	0	MB5B.50H1	271				720	290	\$785.90	.0	ND
BC 028200 KOOKABURRA	A5109323	4516	S10	23	2	MLBLS	17.7	31.5	28.3	0	0	0	0	0	0	0	MLB5B.40H1	398				459	130	\$517.40	.0	ND
BC 028200 KOOKABURRA	A5109324	4517	S10	23	4	MLKS	18.8	6.6	56.3	0	0	0	0	0	0	0	MZ5B.	719				542	305	\$2,192.95	.0	ND
BC 028200 KOOKABURRA	A5109325	4518	S10	23	2	STNMPCS	19.7	20.3	35.6	0	0	0	0	0	0	0	MP7B.50S2Q1	307				225	80	\$245.60	.0	ND
BC 028200 KOOKABURRA	A5109326	4519	S10	23	10	STNMCRT	20.2	13.4	35.6	0	0	0	0	0	0	0	MC5B.S2	1891				449	160	\$3,025.60	.0	ND
BC 028200 KOOKABURRA	A5109327	4520	S10	23	4	STNMLCRT	18.1	17.8	39.2	0	0	0	0	0	0	0	MC5B.S2	783				612	240	\$1,879.20	.0	ND
BC 028200 KOOKABURRA	A5109328	4521	S10	23	3	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5B.S2Q1	594				0	50	\$297.00	.0	ND
BC 028200 KOOKABURRA	A5109329	4801	S10	23	12	AAACBK	22.1	6.2	63.8	0	0	0	0	0	0	0	XF4B.90H1	2261				470	300	\$6,783.00	.0	ND
BC 028200 KOOKABURRA	A5109330	4802	S10	23	2	AAACBK	21.7	7.8	61.8	0	0	0	0	0	0	0	XF4B.90	383				534	330	\$1,263.90	.0	ND
BC 028200 KOOKABURRA	A5109331	4803	S10	23	3	AAAFXLMS	20.0	11.1	54.8	0	0	0	0	0	0	0	XWF5B.50U1	587				365	200	\$1,174.00	.0	ND
BC 028200 KOOKABURRA	A5111202	4501	S11	23	2	MCRT	21.0	27.7	33.9	0	0	0	0	0	0	0		365				0	0	\$0.00	.0	ND
BC 028200 KOOKABURRA	A5111203	4502	S11	23	3	MLMSCRT	19.5	18.1	39.6	0	0	0	0	0	0	0		560				0	0	\$0.00	.0	ND
KS 028770 GUMS	A4919142	418	M10	23	6	AAAM	14.7	0.7	75.7	83	16	39	5	89	6	62	MWF4S.H1	1117	M10	418	0.0	2,999	2,270	\$25,355.90	.0	NM
MH 029820 JULADENE/YASS	A5115275	2119	S12	23	3	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		515				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115276	2120	S12	23	2	XXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		362				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115277	2121	S12	23	3	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		497				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115278	2122	S12	23	7	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		1209				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115279	2123	S12	23	1	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115280	2124	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		553				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115281	2512	S12	23	2	SUPBKN	.0	0.0	0.0	0	0	0	0	0	0	0		263				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115282	2513	S12	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		337				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115283	2514	S12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		137				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115284	2515	S12	23	3	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		575				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111181	3101	S11	23	7	AUSFINEBEST																				

JCR 030560 TARANA/MUDGE	A5108174	3601	S10	23	4	AAAFXB	26.4	1.4	78.2	0	0	0	0	0	0	0	XF5S.100N2	621					332	260	\$1,614.60	.0	NM
JCR 030560 TARANA/MUDGE	A5108175	3602	S10	23	5	AAAMXB	28.8	1.0	79.8	0	0	0	0	0	0	0	XF5E.100H1	813					263	210	\$1,707.30	.0	NM
JCR 030560 TARANA/MUDGE	A5108176	3603	S10	23	1	AAFXB	23.9	0.6	79.9	0	0	0	0	0	0	0	XF4E.80	150					501	400	\$600.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108177	3604	S10	23	1	AAAXBLMS	25.9	0.6	79.9	0	0	0	0	0	0	0	XWF4E.80	147					294	235	\$345.45	.0	NM
JCR 030560 TARANA/MUDGE	A5108178	3605	S10	23	1	BKNXB	25.3	3.1	66.5	0	0	0	0	0	0	0	XP5S.90	155					346	230	\$356.50	.0	NM
MH 033140 G&KH/PINE HILL	A5115255	2108	S12	23	3	AAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		422					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115256	2109	S12	23	3	AAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		441					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115257	2505	S12	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		320					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115258	2506	S12	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		360					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115259	2507	S12	23	2	COTM	.0	0.0	0.0	0	0	0	0	0	0	0		347					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111275	401	M11	23	7	SUPAAAFM	16.1	0.8	72.5	0	0	0	0	0	0	0		1357					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111276	402	M11	23	3	SUPAAAFM	18.2	1.3	70.4	107	19	38	37	31	32	83		585					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111277	403	M11	23	8	SUPAAAFM	16.8	1.2	73.7	115	13	35	13	57	30	82		1500					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111278	404	M11	23	6	SUPAAAM	18.3	1.2	72.3	114	10	47	27	59	14	89		1165					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111279	405	M11	23	3	SUPAAAM	18.2	1.8	72.0	0	0	0	0	0	0	0		574					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111280	406	M11	23	7	SUPAAAM	17.5	2.0	69.3	0	0	0	0	0	0	0		1327					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111281	407	M11	23	8	SUPAAAM	18.4	1.9	70.7	83	12	41	44	36	20	76		1563					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111282	408	M11	23	3	AAAFM	16.2	1.2	67.7	0	0	0	0	0	0	0		575					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111283	409	M11	23	8	AAAM	18.6	1.6	69.8	85	20	33	14	79	7	64		1566					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111284	410	M11	23	4	AAAM	19.2	1.5	69.3	0	0	0	0	0	0	0		756					0	0	\$0.00	.0	NM

MQ 039560 TARELLA	A5064188	2909	M10	23	7	MLBLS	18.0	15.4	41.3	0	0	0	0	0	0	0	MWB5N.60H2	1232	M10	2909	0.0	896	370	\$4,558.40	.0	AA
MQ 039560 TARELLA	A5064189	2910	M10	23	5	STNMPCS	19.6	9.5	38.1	0	0	0	0	0	0	0	MP7N.90S2	914	M10	2910	0.0	761	290	\$2,650.60	.0	ND
PB 043160 JK/NORONG	A5110007	911	M10	23	10	AAAM	20.7	0.5	68.0	80	13	45	39	52	9	76	MF5E.H1	1938	M10	911	0.0	1,213	825	\$15,988.50	.0	NM
PB 043160 JK/NORONG	A5110008	2604	M10	23	1	MPCS	18.8	1.6	53.0	81	13	50	41	39	20	76	MP5S.H1	161	M10	2604	0.0	1,330	705	\$1,135.05	.0	NM
PMC 043440 KOORYNGA	A5066654	2135	S10	23	2	AAAMLMS	15.7	2.0	68.5	63	17	40	12	62	26	56	MWF5S.H1	331	S08	2177	1088.0	1,547	1,060	\$3,508.60	1260.0	NM
JCR 043740 KARORI/WALCHA	A5115815	310	S12	23	4	XXXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115816	311	S12	23	7	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115817	312	S12	23	7	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115818	313	S12	23	3	XXXSUPM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115819	314	S12	23	4	AAAASUPM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115820	315	S12	23	6	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115821	316	S12	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115822	317	S12	23	3	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115823	318	S12	23	2	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115824	319	S12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115825	320	S12	23	1	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115826	1209	S12	23	8	SUPBKN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115827	1210	S12	23	4	SUPBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115828	1211	S12	23	4	SUPPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115829	1212	S12	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085912	2413	M11	23	5	MWNSPCS	15.8	2.9	64.4	73	18	36	7	66	27	58	MWP5S.H1	871				1,592	1,025	\$8,927.75	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085913	2414	M11	23	14	AAMPCS	17.0	3.0	66.1	81	28	29	23	57	20	60	MP5S.	2678				1,399	925	\$24,771.50	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085914	2415	M11	23	3	MWNSBLS	16.1	2.3	60.6	0	0	0	0	0	0	0	MWB5S.70H1	374				0	0	\$0.00	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085915	2416	M11	23	6	AAMBLS	17.5	2.7	60.6	0	0	0	0	0	0	0	MB5S.80H2	1167				1,254	760	\$8,869.20	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085916	2417	M11	23	4	STNMCRT	16.4	3.3	53.2	0	0	0	0	0	0	0	MC5S.H1S1	630				1,034	550	\$3,465.00	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085917	2418	M11	23	3	MLKS	16.9	2.4	65.1	0	0	0	0	0	0	0	MZ4S.	556				799	520	\$2,891.20	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5103772	2419	M11	23	2	AAMCRT	18.3	4.3	61.6	0	0	0	0	0	0	0	MC5S.H1J1	381				917	565	\$2,152.65	.0	NM
MH 047040 HW/LEDGERTON/YASS	A5102091	2134	S10	23	2	AAAM	15.6	1.4	73.2	81	16	47	60	39	1	71	MWF5S.H1	384	S08	2126	1330.0	1,803	1,320	\$5,068.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102096	2530	S10	23	7	MBLS	17.6	2.5	61.1	0	0	0	0	0	0	0	MB5S.70H1	1371	S08	2510	800.0	1,277	780	\$10,693.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102097	2531	S10	23	3	MBLS	16.0	1.9	64.1	0	0	0	0	0	0	0	MB5S.60H1	500	S08	2511	975.0	1,498	960	\$4,800.00	.0	AA
PB 047861 VARIOUS	A5115767	905	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115768	906	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115769	907	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115770	908	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115771	909	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115772	910	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115773	911	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115774	912	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115775	913	M12	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	ND
PB 047861 VARIOUS	A5115776	914	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115777	915	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115778	916	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115779	917	M12	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115780	918	M12	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115781	919	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115782	920	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115783	921	M12	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115784	922	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115785	923	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115786	924	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115787	925	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115788	926	M12	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115789	2603	M12	23	7	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115790	2604	M12	23	4	AAAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115791	2605	M12	23	8	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115792	2606	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115793	2607	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115794	2608	M12	23	10	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115795	2609	M12	23	11	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115796	2610	M12	23	4	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115797	2611	M12	23	6	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115798	2612	M12	23	10	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115799	2613	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00		

HM 052882 C/LYNOCH/NE	A5115376	1241	S11	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	349				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115377	1242	S11	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	375				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115378	1243	S11	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	1051				0	0	\$0.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115379	1244	S11	23	3	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	466				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5115313	1240	S11	23	8	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	1537				0	0	\$0.00	.0	ND
HM 052893 C/LYNOCH/NE	A5116044	373	S11	23	6	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	1033				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116045	374	S11	23	3	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	541				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116046	375	S11	23	7	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	1357				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116047	376	S11	23	8	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1510				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116048	377	S11	23	2	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	330				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116049	378	S11	23	4	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	713				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116050	379	S11	23	1	AASUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	143				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116051	380	S11	23	3	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	492				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116052	381	S11	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1128				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116053	382	S11	23	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	314				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116054	383	S11	23	3	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	514				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116055	384	S11	23	2	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	367				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116056	385	S11	23	3	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	509				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116057	386	S11	23	6	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1078				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116058	371	S11	23	3	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	454				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116059	387	S11	23	2	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	367				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116060	372	S11	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	417				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116061	1245	S11	23	10	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	1883				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116062	1246	S11	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	404				0	0	\$0.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116063	1247	S11	23	7	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	1358				0	0	\$0.00	.0	NM
Total/Avg					475		0.00	0.0	0.0	0.00	0.00	0.00						264	0.0	1.0	\$96,497.39					

																			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 006591 BJB/ST	AA315786		M10	23	1	AM	.0	0.0	0.0	0	0	0	0	0	0	0		168				0	0	\$0.00	.0	
PB 006591 BJB/ST	AA315787		M10	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		130				0	0	\$0.00	.0	
JCR 006730 VZ/MUDGE	AA314433		S11	23	1	XBPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JAD 007410 BUNINJON/HC	AA314497		M10	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		178				0	0	\$0.00	.0	
RW 009544 WATERVALLEY	AA297386		M10	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 010422 SYMMONS PLAINS	AA305555		M10	23	1	CRT	.0	0.0	0.0	0	0	0	0	0	0	0		148				0	0	\$0.00	.0	
TBT 010422 SYMMONS PLAINS	AA305556		M10	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		152				0	0	\$0.00	.0	
TBT 010422 SYMMONS PLAINS	AA305557		M10	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		134				0	0	\$0.00	.0	
TBT 010422 SYMMONS PLAINS	AA305558		M10	23	1	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0		189				0	0	\$0.00	.0	
TBT 010422 SYMMONS PLAINS	AA305559		M10	23	1	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0		161				0	0	\$0.00	.0	
TBT 010422 SYMMONS PLAINS	AA308251		M10	23	1	LMSPCSBC	.0	0.0	0.0	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	
TBT 010422 SYMMONS PLAINS	AA308252		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		134				0	0	\$0.00	.0	
TBT 010422 SYMMONS PLAINS	AA308318		M10	23	1	AAAMXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		122				0	0	\$0.00	.0	
TBT 010422 SYMMONS PLAINS	AA308319		M10	23	1	MXLKS	.0	0.0	0.0	0	0	0	0	0	0	0		183				0	0	\$0.00	.0	
TBT 010422 SYMMONS PLAINS	AA308320		M10	23	1	AAAMXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	
TBT 010422 SYMMONS PLAINS	AA308321		M10	23	1	MXLKS	.0	0.0	0.0	0	0	0	0	0	0	0		138				0	0	\$0.00	.0	
TBT 010422 SYMMONS PLAINS	AA308322		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		169				0	0	\$0.00	.0	
TBT 010422 SYMMONS PLAINS	AA308323		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		155				0	0	\$0.00	.0	
TBT 010422 SYMMONS PLAINS	AA308381		M10	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0		177				0	0	\$0.00	.0	
MH 010520 DUNTROON	AA316822		S12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MH 010520 DUNTROON	AA316823		S12	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
PB 017950 GLEN IRIS	AA314262		M10	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		155				0	0	\$0.00	.0	
PB 017950 GLEN IRIS	AA314263		M10	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		201				0	0	\$0.00	.0	
PB 017950 GLEN IRIS	AA314264		M10	23	1	FXSTN	.0	0.0	0.0	0	0	0	0	0	0	0		181				0	0	\$0.00	.0	
TBT 020230 CASTLE VIEW	AA317270		M12	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 020230 CASTLE VIEW	AA317271		M12	23	1	XLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TS 020620 ELEPHANT/NORTH	AA306768		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		161				0	0	\$0.00	.0	
TS 020620 ELEPHANT/NORTH	AA306769		M11	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		128				0	0	\$0.00	.0	
TS 020620 ELEPHANT/NORTH	AA306770		M11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		118				0	0	\$0.00	.0	
BAC 022180 BHE	AA306655		M10	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		136				0	0	\$0.00	.0	
BAC 022180 BHE	AA306656		M10	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		178				0	0	\$0.00	.0	
BAC 022180 BHE	AA306657		M10	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		181				0	0	\$0.00	.0	
BAC 022180 BHE	AA306658		M10	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		180				0	0	\$0.00	.0	
BAC 022180 BHE	AA306659		M10	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	
BAC 022180 BHE	AA306660		M10	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		200				0	0	\$0.00	.0	
BAC 022180 BHE	AA306661		M10	23	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		159				0	0	\$0.00	.0	
BAC 022180 BHE	AA306662		M10	23	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		195				0	0	\$0.00	.0	
BAC 022180 BHE	AA306663		M10	23	1	AAFXMLSCRT	.0	0.0	0.0	0	0	0	0	0	0	0		166				0	0	\$0.00	.0	
BAC 022180 BHE	AA306664		M10	23	1	AAFXMLSCRT	.0	0.0	0.0	0	0	0	0	0	0	0		157				0	0	\$0.00	.0	
BAC 022180 BHE	AA306665		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		175				0	0	\$0.00	.0	
BAC 022180 BHE	AA310119		M10	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	
BAC 022180 BHE	AA310120		M10	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		202				0	0	\$0.00	.0	
BAC 022180 BHE	AA310121		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	
BAC 022180 BHE	AA310122		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	
WZ 025000 JANET DOWNS	AA316638		S11	23	1	MBC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
WZ 025000 JANET DOWNS	AA316639		S11	23	1	MBC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
WZ 025000 JANET DOWNS	AA316640		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	

BC 028200 KOOKABURRA	AA314824		S10	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA314825		S10	23	1	BLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA314826		S10	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA314827		S10	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA314828		S10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA314829		S10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA314830		S10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA314831		S10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA314832		S10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA314833		S10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA315579		S11	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA315580		S11	23	1	MSKN	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA315581		S11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA315582		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JCR 030560 TARANA/MUDGEE	AA314538		S10	23	1	BLSXB	.0	0.0	0.0	0	0	0	0	0	0	0	0		124				0	0	\$0.00	.0	
JCR 030560 TARANA/MUDGEE	AA314539		S10	23	1	XBLBY	.0	0.0	0.0	0	0	0	0	0	0	0	0		122				0	0	\$0.00	.0	
GH 037440 CAMOOLA PARK	AA315264		S10	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	
GH 037440 CAMOOLA PARK	AA315265		S10	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		151				0	0	\$0.00	.0	
GH 037440 CAMOOLA PARK	AA315266		S10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		189				0	0	\$0.00	.0	
GH 037440 CAMOOLA PARK	AA315267		S10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		171				0	0	\$0.00	.0	
MQ 039560 TARELLA	AA299881		M11	23	1	MSHKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		202				0	0	\$0.00	.0	
BAC 046940 EJC IN A DIAMOND/ROSS	AA313257		M11	23	1	AAMXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 046940 EJC IN A DIAMOND/ROSS	AA313258		M11	23	1	AAMSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
HM 052882 C/LYNCH/NE	AA314030		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
HM 052882 C/LYNCH/NE	AA317250		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
HM 052893 C/LYNCH/NE	AA317538		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
HM 052893 C/LYNCH/NE	AA317539		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MH 053280 WHM/BROOKFIELD/YASS	AA316658		S11	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 055230 LITTLE RANCH/MUDGEE	AA316774		S12	23	2	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
HM 055600 MIRANI	AA314324		S13	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MH 056280 R&GM/GUNDARY/GBN	AA263449		S13	23	1	BLSM	.0	0.0	0.0	0	0	0	0	0	0	0	0		78				0	0	\$0.00	.0	
MH 056280 R&GM/GUNDARY/GBN	AA263450		S13	23	1	LKSM	.0	0.0	0.0	0	0	0	0	0	0	0	0		161				0	0	\$0.00	.0	
BC 056640 PP/MUDGEE	AA314439		S10	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 056640 PP/MUDGEE	AA314440		S10	23	1	MCR	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 056640 PP/MUDGEE	AA314441		S10	23	1	MBC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 056640 PP/MUDGEE	AA314442		S10	23	1	MBC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RMG 056890 WOOLLAHRA/MCA	AA314061		M12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	
BAC 057891 EAC IN DIAMOND/CHARLTON	AA305778		M11	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	
BAC 057891 EAC IN DIAMOND/CHARLTON	AA305779		M11	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		169				0	0	\$0.00	.0	
BAC 057891 EAC IN DIAMOND/CHARLTON	AA305780		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		195				0	0	\$0.00	.0	
BAC 057891 EAC IN DIAMOND/CHARLTON	AA306545		M11	23	1	AAFXRMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		187				0	0	\$0.00	.0	
BAC 057891 EAC IN DIAMOND/CHARLTON	AA306546		M11	23	1	AAFXRMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	
BAC 057891 EAC IN DIAMOND/CHARLTON	AA306547		M11	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		192				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311176		M11	23	1	AAFXRMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		180				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311177		M11	23	1	AAFXRMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311178		M11	23	1	AAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		184				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311179		M11	23	1	AAAFXLMSBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311180		M11	23	1	AAAFXLMSBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		165				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311181		M11	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		175				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311182		M11	23	1	XBDR	.0	0.0	0.0	0	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311183		M11	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311184		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		181				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311185		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		184				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310639		M11	23	1	AAAFXLMSY	.0	0.0	0.0	0	0	0	0	0	0	0	0		159				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310640		M11	23	1	AAAFXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		143				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310641		M11	23	1	AAAFXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		154				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310642		M11	23	1	AAFXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		125				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310643		M11	23	1	AAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		161				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310644		M11	23	1	AAACBKLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310645		M11	23	1	AAAMXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		176				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310646		M11	23	1	AAAFXLMSY	.0	0.0	0.0	0	0	0	0	0	0	0	0		160				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310647		M11	23	1	MXSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0		140				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310648		M11	23	1	MXSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0		135				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310649		M11	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		191				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310650		M11	23	1	AAMSCRT	.0	0.0	0.0																		

BAC 062380 WINDFALL/TASMANIA	AA310665		M11	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	188				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310666		M11	23	1	AAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	189				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310667		M11	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	194				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310668		M11	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	198				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310669		M11	23	1	AAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	186				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310670		M11	23	1	AAMX	.0	0.0	0.0	0	0	0	0	0	0	0	122				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310671		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	188				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310672		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	197				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310673		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	187				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310674		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	131				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310675		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	199				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310676		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	164				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310677		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	196				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310678		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	174				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310679		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	188				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310680		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	191				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310681		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	151				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310682		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	151				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310683		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	180				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310684		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	200				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310685		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	163				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310686		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	176				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310687		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	174				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA311238		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	183				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA311239		M11	23	1	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	155				0	0	\$0.00	.0	
BC 063563 PENTREATH	AA316776		S12	23	1	LKSM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
BC 063563 PENTREATH	AA317107		S12	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
RW 067010 ROBY DOWNS	AA314542		M10	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
GH 067920 PLAINBY	AA317323		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
KS 067970 GGP/KALANOA	AA317301		M12	23	1	BLSM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
KS 067970 GGP/KALANOA	AA317302		M12	23	1	AAAMCRS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
KS 067970 GGP/KALANOA	AA317303		M12	23	1	AAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
KS 067970 GGP/KALANOA	AA317304		M12	23	1	CRS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
KS 067970 GGP/KALANOA	AA317305		M12	23	2	FXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
MQ 068971 VARIOUS	AA309072		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
MQ 068971 VARIOUS	AA309073		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
PB 076731 PULGAMURTIE/CHR	AA315960		M11	23	1	MWBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
PB 076731 PULGAMURTIE/CHR	AA315961		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
RW 085370 GM	AA316058		M11	23	1	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
RW 085370 GM	AA316059		M11	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
RW 085370 GM	AA316060		M11	23	1	AAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
RW 085370 GM	AA316061		M11	23	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
RW 085370 GM	AA316062		M11	23	1	AMXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
JP 086220 THIEPVALE	AA299477		M10	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
JP 086220 THIEPVALE	AA299478		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	194				0	0	\$0.00	.0	
JP 086220 THIEPVALE	AA299479		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	147				0	0	\$0.00	.0	
KS 088620 TF	AA316718		M11	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
KS 088620 TF	AA316719		M11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317097		S12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317098		S12	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317099		S12	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317100		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317101		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317102		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
RDM 089780 T ARROW F	AA316921		M12	23	2	BCM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
TBT 094770 WB/LEMON SPRINGS	AA315571		M11	23	1	AAAMWBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
TBT 094770 WB/LEMON SPRINGS	AA315572		M11	23	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
TBT 100043 NORTON MANDEVILLE	AA314772		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	143				0	0	\$0.00	.0	
TBT 100043 NORTON MANDEVILLE	AA314773		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	143				0	0	\$0.00	.0	
TBT 100043 NORTON MANDEVILLE	AA317181		M12	23	1	FXSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
TBT 100043 NORTON MANDEVILLE	AA317182		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
MH 100829 W/FAIRBANK/YASS	AA317196		S12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
MH 100829 W/FAIRBANK/YASS	AA317197		S12	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
TS 101264 KB/KE	AA315095		M10	23	2	AAAFXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	311				0	0	\$0.00	.0	
TS 101264 KB/KE	AA315096		M10	23	1	DOWNS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
TS 101264 KB/KE	AA315097		M10	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	125				0	0	\$0.00	.0	
TS 101264 KB/KE	AA315098		M10	23	1	AAAFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	137				0	0	\$0.00	.0	
TS 101264 KB/KE	AA315099		M10	23	1	AAAFMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	108				0	0	\$0.00	.0	
TS 101264 KB/KE	AA315602		M10	23	1	AAAFXCOTS	.0	0.0	0.0	0	0	0	0	0	0	0	197	</							

TBT 102300 ROTHERWOOD	AA314044		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 102300 ROTHERWOOD	AA314045		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 102928 GAC/LEWIS HILL	AA314325		M10	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	0		175				0	0	\$0.00	.0	
BAC 102928 GAC/LEWIS HILL	AA314326		M10	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0		186				0	0	\$0.00	.0	
BAC 102928 GAC/LEWIS HILL	AA314327		M10	23	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		163				0	0	\$0.00	.0	
BAC 102928 GAC/LEWIS HILL	AA314328		M10	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	
BAC 102928 GAC/LEWIS HILL	AA314329		M10	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		116				0	0	\$0.00	.0	
BAC 102928 GAC/LEWIS HILL	AA314330		M10	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0		180				0	0	\$0.00	.0	
BAC 102928 GAC/LEWIS HILL	AA314331		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		153				0	0	\$0.00	.0	
RDM 103026 VARIOUS	AA315073		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RDM 103030 NEW COUNTRY/KI	AA316833		M12	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA314815		M10	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		182				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA314816		M10	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		162				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA314817		M10	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		192				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA314818		M10	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	0		152				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA314819		M10	23	1	AAACX	.0	0.0	0.0	0	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA314820		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		159				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA314821		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		155				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA314822		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		171				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA314823		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		132				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA316273		M11	23	1	AAAFXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA316274		M11	23	1	AAAMXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA316275		M11	23	1	AAAFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA316276		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA317279		M11	23	1	AAAFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA317284		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA317285		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA317286		M11	23	1	AABLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA317287		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RDM 103481 BONSHAW	AA315327		M10	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RDM 103481 BONSHAW	AA315768		M10	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 103680 HURTLEGROVE	AA316831		M12	23	1	SMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 103680 HURTLEGROVE	AA316832		M12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 103919 GREY CRAGS	AA314502		M10	23	1	COLMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	0		192				0	0	\$0.00	.0	
BAC 103919 GREY CRAGS	AA314503		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		192				0	0	\$0.00	.0	
BAC 103919 GREY CRAGS	AA314504		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		199				0	0	\$0.00	.0	
PB 105529 KARLOO	AA314464		M10	23	1	FXSTNCRTS	.0	0.0	0.0	0	0	0	0	0	0	0	0		195				0	0	\$0.00	.0	
PB 105529 KARLOO	AA314465		M10	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		135				0	0	\$0.00	.0	
PB 105529 KARLOO	AA314466		M10	23	1	AAALMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		163				0	0	\$0.00	.0	
PB 105529 KARLOO	AA314467		M10	23	1	ALMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		178				0	0	\$0.00	.0	
PB 105529 KARLOO	AA314468		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		175				0	0	\$0.00	.0	
JP 106190 VARIOUS	AA293993		M14	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	0		187				0	0	\$0.00	.0	
JP 106190 VARIOUS	AA312909		M14	23	1	STNMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 106190 VARIOUS	AA312910		M14	23	1	DERMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 106190 VARIOUS	AA312911		M14	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 106190 VARIOUS	AA312912		M14	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 106190 VARIOUS	AA312913		M14	23	1	MSHK	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 106190 VARIOUS	AA312914		M14	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RDM 106490 SHEPHERDS HILL	AA273889		M23	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JCR 107905 BOWDENS/MUDGEE	AA316775		S13	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RDM 108385 HUTTON VALE	AA315110		M10	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RDM 108385 HUTTON VALE	AA315111		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RDM 108385 HUTTON VALE	AA315112		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RDM 108385 HUTTON VALE	AA315113		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RDM 108385 HUTTON VALE	AA315806		M10	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 108386 WALTEELA PAST/MUDGEE	AA314513		S10	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	
BC 108386 WALTEELA PAST/MUDGEE	AA314514		S10	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0		199				0	0	\$0.00	.0	
PMC 108432 J/GUNNING	AA315519		S11	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
PMC 108432 J/GUNNING	AA315520		S11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JO 108492 VARIOUS	AA316956		M12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RDM 108664 TELOPEA DOWNS	AA314743		M10	23	1	OGM	.0	0.0	0.0	0	0	0	0	0	0	0	0		119				0	0	\$0.00	.0	
MQ 108848 RICHWOOD FARMS	AA315487		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0		156				0	0	\$0.00	.0	
MQ 108848 RICHWOOD FARMS	AA315488		M11	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0		172				0	0	\$0.00	.0	
MQ 108848 RICHWOOD FARMS	AA315489		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		208				0	0	\$0.00	.0	
MQ 108848 RICHWOOD FARMS	AA315490		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	
MQ 108848 RICHWOOD FARMS	AA315491		M11	23	1	BC	.0	0.0	0.0	0	0	0															

MT 109201 DMC/ILLABO	AA315561		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BAC 109253 LYN GROVE	AA315566		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BAC 109253 LYN GROVE	AA315567		M11	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BAC 109253 LYN GROVE	AA315568		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BAC 109253 LYN GROVE	AA315569		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BAC 109253 LYN GROVE	AA315570		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109333 THORPE	AA317306		M12	23	1	MSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109333 THORPE	AA317307		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109333 THORPE	AA317308		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109333 THORPE	AA317309		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109333 THORPE	AA317310		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 109333 THORPE	AA317311		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MT 109380 CJJM/WALKER/WOOLAROO/YASS	AA316321		S11	23	1	STNCBKCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MT 109380 CJJM/WALKER/WOOLAROO/YASS	AA316322		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MT 109380 CJJM/WALKER/WOOLAROO/YASS	AA316323		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MT 109380 CJJM/WALKER/WOOLAROO/YASS	AA316324		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MT 109380 CJJM/WALKER/WOOLAROO/YASS	AA317057		S11	23	1	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
YAWM 109384 VARIOUS	AA317039		M11	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	160	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA315654		M11	23	1	MCOT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	180	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316760		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316761		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316762		M11	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316763		M11	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316764		M11	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316765		M11	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316766		M11	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316767		M11	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA313254		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA313255		M10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA314894		M10	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA315482		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA315483		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA315484		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA315485		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA315486		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317312		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317313		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317314		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317315		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317316		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317317		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317318		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317319		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317320		M12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317321		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317322		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
PG 109431 RCS/NEW ENGLAND	AA315472		S11	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
PG 109431 RCS/NEW ENGLAND	AA315473		S11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MH 109498 TOP YARRAMAN	AA317062		S12	23	1	BC(34)	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JAD 109600 VARIOUS	AA317070		M12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	203	\$0.00	.0	
JAD 109600 VARIOUS	AA317071		M12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	194	\$0.00	.0	
JAD 109600 VARIOUS	AA317072		M12	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	203	\$0.00	.0	
JAD 109600 VARIOUS	AA317073		M12	23	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	159	\$0.00	.0	
JAD 109600 VARIOUS	AA317074		M12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	181	\$0.00	.0	
MQ 109601 LYNDON	AA305543		M11	23	1	MSKIN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	188	\$0.00	.0	
MQ 109601 LYNDON	AA305544		M11	23	1	MSKIN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	120	\$0.00	.0	
MQ 109601 LYNDON	AA305545		M11	23	1	MWATERSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	178	\$0.00	.0	
MQ 109601 LYNDON	AA305546		M11	23	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	137	\$0.00	.0	
MQ 109601 LYNDON	AA305547		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	176	\$0.00	.0	
MQ 109601 LYNDON	AA305548		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	196	\$0.00	.0	
MQ 109601 LYNDON	AA305550		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	175	\$0.00	.0	
MQ 109601 LYNDON	AA305551		M11	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	194	\$0.00	.0	
MQ 109601 LYNDON	AA305552		M11	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	189	\$0.00	.0	
MQ 109601 LYNDON	AA305553		M11	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	170	\$0.00	.0	
MQ 109601 LYNDON	AA305554		M11	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	185	\$0.00	.0	
JAD 109622 T&LF/SILVER GULLY	AA316838		M11	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JAD 109622 T&LF/SILVER GULLY	AA316839		M11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BL 109667 TYLDEN	AA317103		S12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BL 109667 TYLDEN	AA317104		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 109681 NORTH COWIE	AA314867		M10	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 109681 NORTH COWIE	AA314868		M10	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA315906		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	166	\$0.00	.0	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA315907		M11	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	142	\$0.00	.0	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA315908		M11	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	164	\$0.00	.0	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA315909		M11	23	1	AAAFXPCS	.0	0.0														

MQ 109929 VARIOUS	AA309098		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 109929 VARIOUS	AA309099		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 109929 VARIOUS	AA309100		S12	23	1	MBC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 109929 VARIOUS	AA309101		S12	23	1	MBC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 109929 VARIOUS	AA309102		S12	23	1	BCM	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 109929 VARIOUS	AA312136		S12	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BL 109939 RB BEALE	AA315547		S11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BL 109939 RB BEALE	AA315548		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BL 109939 RB BEALE	AA315549		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BL 109939 RB BEALE	AA315550		S11	23	1	BLK	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MH 110012 MOORESPRINGS	AA314114		S10	23	1	FXDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0		169				0	0	\$0.00	.0	
MH 110012 MOORESPRINGS	AA314115		S10	23	1	FXDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	
MH 110012 MOORESPRINGS	AA314116		S10	23	1	FXLBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		157				0	0	\$0.00	.0	
TBT 110045 STOCKDALE	AA317083		M12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110045 STOCKDALE	AA317084		M12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110045 STOCKDALE	AA317085		M12	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110045 STOCKDALE	AA317086		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110045 STOCKDALE	AA317087		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110045 STOCKDALE	AA317088		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110045 STOCKDALE	AA317089		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TS 110051 GALBRO	AA315085		M10	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	
TS 110051 GALBRO	AA315086		M10	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0		192				0	0	\$0.00	.0	
TS 110051 GALBRO	AA315087		M10	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		205				0	0	\$0.00	.0	
TS 110051 GALBRO	AA315089		M10	23	1	LMSBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	
TS 110051 GALBRO	AA315094		M10	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		199				0	0	\$0.00	.0	
TS 110051 GALBRO	AA315516		M10	23	1	LMSFLC/BLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		183				0	0	\$0.00	.0	
MQ 110072 KIMO PARTNERSHIP	AA316633		M11	23	1	RAMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 110072 KIMO PARTNERSHIP	AA316634		M11	23	1	RAMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 110072 KIMO PARTNERSHIP	AA316635		M11	23	1	AAMX	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 110072 KIMO PARTNERSHIP	AA316636		M11	23	1	AAMXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RW 110145 CES/SUNNY BRAE	AA316072		M11	23	1	AAADN	.0	0.0	0.0	0	0	0	0	0	0	0	0		200				0	0	\$0.00	.0	
RW 110145 CES/SUNNY BRAE	AA316073		M11	23	1	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	
JP 110152 NORTH COWIE	AA314777		M10	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MT 110328 PTW/WOOLAROO/YASS	AA316260		S11	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MT 110328 PTW/WOOLAROO/YASS	AA316261		S11	23	1	BC (25)	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MT 110328 PTW/WOOLAROO/YASS	AA316262		S11	23	1	BC(30)	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AWNA 888884 VARIOUS	AA316924		M12	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA314306		M10	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		124				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA314307		M10	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		186				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA314308		M10	23	1	AAAMLCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0		203				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA314309		M10	23	1	AMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0		205				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA314310		M10	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0		123				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA314311		M10	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0		145				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA314312		M10	23	1	FXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		128				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA314313		M10	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		113				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA314314		M10	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		122				0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA316808		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RCL CHAMB LARA DOWNS	P24853		F10	23	2	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		278				0	0	\$0.00	.0	AA
GH WB0167 VARIOUS	AA314742		S10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		183				0	0	\$0.00	.0	
Total/Avg					475		0.00	0.0	0.0	0.00	0.00	0.00						264	0.0	1.0	\$96,497.39						