

Pre Sale Report

Date: 21/08/2023



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Trading Name :	Sale Date From : 2023-08-19	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
PJ 001081 EA/JERRARA/YASS	A5104900	2137	S09	23	6	AAAAM	18.5	0.7	76.5	84	13	62	14	61	25	81		1070				0	0	\$0.00	.0	AA
PJ 001081 EA/JERRARA/YASS	A5104901	2805	S09	23	5	AAAXB	27.2	0.8	78.3	0	0	0	0	0	0	0		842				0	0	\$0.00	.0	NM
RMG 002060 A/NOORLA	A5059251	1101	M08	23	3	AAAM	17.3	0.3	76.5	100	14	37	24	47	29	78	MF4E.H1	515				1,569	1,200	\$6,180.00	.0	NM
RMG 002060 A/NOORLA	A5059252	1102	M08	23	4	AAAM	18.5	1.1	73.9	82	23	50	6	64	30	70	MF4S.U1	729				1,448	1,070	\$7,800.30	.0	AA
RMG 002060 A/NOORLA	A5059253	1103	M08	23	7	AAAM	18.2	0.8	73.6	85	14	40	52	43	5	73	MF4S.U1H1	1199				1,406	1,035	\$12,409.65	.0	AA
RMG 002060 A/NOORLA	A5059254	2703	M08	23	6	AAAMPCS	17.7	4.3	58.5	86	16	34	17	68	15	64	MP5S.H1	950				1,291	755	\$7,172.50	.0	AA
RMG 002060 A/NOORLA	A5059255	2704	M08	23	3	AAAMBLS	18.6	3.8	54.5	65	21	20	9	61	30	53	MB5S.H2	461				991	540	\$2,489.40	.0	AA
RMG 002060 A/NOORLA	A5059256	2705	M08	23	2	AAAMLKS	18.1	4.5	53.3	0	0	0	0	0	0	0	MZ5S.	330				675	360	\$1,188.00	.0	AA
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106237	403	S09	23	11	EXSUPFINEAAAA	16.4	0.5	75.5	80	13	43	32	65	3	70		1893				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106238	404	S09	23	6	EXSUPFINEAAA	15.9	0.7	73.9	70	18	47	19	77	4	62		931				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106239	405	S09	23	8	SUPFINEAAAAA	16.3	0.8	77.1	92	14	48	33	58	9	77		1341				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106240	406	S09	23	5	SUPFINEAAAA	17.0	0.6	78.1	94	14	46	15	83	2	75		861				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106241	407	S09	23	8	SUPFINEAAA	15.8	0.6	74.9	79	16	35	3	90	7	60		1198				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106242	408	S09	23	5	SUPFINEAA	16.4	2.4	72.9	91	13	39	43	57	0	72		901				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106243	409	S09	23	2	SUPXAAAA	15.8	0.5	75.2	87	18	40	36	57	7	70		310				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106244	410	S09	23	3	SUPAAAAAM	17.0	0.6	75.8	86	16	43	29	67	4	72		452				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106245	411	S09	23	6	SUPAAAAAM	16.6	0.6	75.6	82	15	46	48	45	7	74		1029				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106246	412	S09	23	4	SUPAAA	17.1	0.6	76.8	86	10	46	17	78	5	73		657				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106247	413	S09	23	2	SUPAA	15.9	0.4	74.4	72	16	52	6	87	7	64		347				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106248	414	S09	23	1	SUPA	13.8	0.6	72.0	54	14	0	0	0	0	0		174				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106249	415	S09	23	3	AAM	15.2	0.7	71.3	69	20	47	21	79	0	58		449				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106250	1250	S09	23	13	SUPMBKN	16.0	1.7	67.5	74	17	40	15	85	0	59		2357				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106251	1251	S09	23	2	SUPBKN	15.3	1.3	69.8	74	19	45	32	64	4	62		230				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106252	1252	S09	23	5	MBLS	16.6	1.2	62.5	0	0	0	0	0	0	0		811				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106253	1253	S09	23	4	MPCS	16.3	1.5	57.7	0	0	0	0	0	0	0		688				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106254	1254	S09	23	4	MLKS	15.9	0.9	64.9	0	0	0	0	0	0	0		632				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 EN																										

BC 006610 BLACKWELL PAST/RYLSTONE	A5104878	3309	S09	23	3	MLKS	16.3	4.1	64.0	0	0	0	0	0	0	0	543				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104879	3310	S09	23	2	MSTNPCS	16.5	3.3	54.3	0	0	0	0	0	0	0	368				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5106355	3311	S09	23	5	MSTNCRS	17.7	3.2	60.0	0	0	0	0	0	0	0	944				0	0	\$0.00	.0	ND
BC 006610 BLACKWELL PAST/RYLSTONE	A5106356	3601	S09	23	2	AAXLMS	23.0	1.0	77.7	0	0	0	0	0	0	0	356				0	0	\$0.00	.0	ND
JCR 006730 VZ/MUDGE	A5107640	3101	S13	23	3	SUPAAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107641	3102	S13	23	6	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107642	3103	S13	23	4	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107643	3104	S13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107644	3105	S13	23	2	AAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107645	3301	S13	23	3	BKNM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107646	3302	S13	23	1	BKNM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107647	3303	S13	23	2	APCSM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107648	3304	S13	23	1	BLSM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107649	3305	S13	23	1	LKSM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107650	3306	S13	23	2	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107651	3307	S13	23	1	MCRS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107652	3601	S13	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	NM
MQ 007101 HUMEWOOD	A5101991	6114	S09	23	4	AAAM	19.8	3.2	68.6	85	10	42	7	92	1	72	MF5B.	780			0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101992	6115	S09	23	10	AAAM	20.3	4.5	68.5	92	13	53	48	52	0	84		1962			0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101993	6116	S09	23	13	AAAM	20.1	4.1	63.7	99	14	37	9	65	26	78		2568			0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101994	6117	S09	23	13	AAAM	20.0	4.3	63.4	114	15	39	7	74	19	84		2564			0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101995	6118	S09	23	12	AAAM	20.0	3.8	63.6	107	14	38	8	55	37	84		2350			0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101996	6119	S09	23	11	AAAM	19.8	3.4	65.7	112	15	37	3	49	48	86		2176			0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101997	6120	S09	23	11	AAAM	19.8	3.9	63.2	103	20	43	2	66	32	80		2111			0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101998	6121	S09	23	3	AAAM	20.2	3.7	62.1	108	15	36	19	59	22	82	MF5S.	507			0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101999	6122	S09	23	5	AAAM	19.8	3.9	62.3	86	17	33	24	72	4	69	MF5F.	886			0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102000	6123	S09	23	4	AAAM	19.6	3.3	67.0	72	14	45	55	41	4	73		753			0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102001	6124	S09	23	3	AAAM	19.2	6.0	56.6	102	15	32	7	50	43	78		468			0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102002	6125	S09	23	4	AAAMWNS	17.5	4.9	64.5	83	18	46	21	74	5	68		744			0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102003	6126	S09	23	7	AAAM	18.0	5.0	63.7	78	18	48	40	59	1	70		1371			0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102004	6527	S08	23	4	MBKN	19.3	11.5	59.1	80	10	36	18	80	2	64	MP5B.	778			1,024	605	\$4,706.90	.0	M
MQ 007101 HUMEWOOD	A5102005	6528	S08	23	2	MBKN	18.9	11.8	56.1	64	16	48	27	67	6	60	MP5B.	399			971	545	\$2,174.55	.0	M
MQ 007101 HUMEWOOD	A5102006	6529	S08	23	3	MBKN	19.5	13.2	53.8	86	15	42	41	49	10	72	MP5B.H1	575			976	525	\$3,018.75	.0	M
MQ 007101 HUMEWOOD	A5102007	6530	S08	23	11	MBKN	19.4	10.1	56.0	97	20	35	2	76	22	69	MP5B.H1	2122			1,018	570	\$12,095.40	.0	M
MQ 007101 HUMEWOOD	A5102008	6531	S08	23	11	MBKN	19.4	9.7	55.5	102	19	34	6	61	33	73	MP5B.H1	2128			991	550	\$11,704.00	.0	M
MQ 007101 HUMEWOOD	A5102009	6532	S08	23	15	MBKN	18.7	9.8	56.7	96	19	38	10	60	30	71	MP5B.H1	2739			1,049	595	\$16,297.05	.0	M
MQ 007101 HUMEWOOD	A5102010	6533	S08	23	7	MWPCS	17.3	10.3	56.2	70	24	40	41	55	4	58	MWP5B.H1	1257			1,103	620	\$7,793.40	.0	M
MQ 007101 HUMEWOOD	A5102011	6534	S08	23	9	MBLS	19.3	18.1	37.5	0	0	0	0	0	0	0	MB5B.80H1	1604			827	310	\$4,972.40	.0	M
MQ 007101 HUMEWOOD	A5102012	6535	S08	23	3	STNMPCS	19.9	13.9	34.0	0	0	0	0	0	0	0	MP7F.50S2	555			441	150	\$832.50	.0	M
MQ 007101 HUMEWOOD	A5102013	6536	S08	23	2	MWBLS	18.2	21.8	35.6	0	0	0	0	0	0	0	MWB5B.60H1	347			927	330	\$1,145.10	.0	M
MQ 007101 HUMEWOOD	A5102014	6537	S08	23	4	MLKS	19.2	7.1	55.4	0	0	0	0	0	0	0	MZ5B.S1	780			487	270	\$2,106.00	.0	M
MQ 007101 HUMEWOOD	A5102015	6538	S08	23	7	STNMCRT	22.3	14.0	41.4	0	0	0	0	0	0	0	MC5B.S2	1340			338	140	\$1,876.00	.0	M
AH 007190 THE PINES/YASS	A5102372	2132	S08	23	5	AAAAAM	15.0	1.2	74.8	74	19	39	19	70	11	58	MWF5S.	884			2,219	1,660	\$14,674.40	.0	NM
AH 007190 THE PINES/YASS	A5102373	2133	S08	23	3	AAAM	14.9	1.3	72.9	64	14	43	10	84	6	55	MWF5S.	575			1,962	1,430	\$8,222.50	.0	NM
AH 007190 THE PINES/YASS	A5102374	2517	S08	23	5	MBKN	15.0	2.3	71.0	73	19	31	24	64	12	55	MWP5S.	845			1,739	1,235	\$10,435.75	.0	NM
AH 007190 THE PINES/YASS	A5102375	2518	S08	23	2	MCRT	18.4	0.1	67.8	0	0	0	0	0	0	0	MC4E.S1	310			996	675	\$2,092.50	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101670	340	S09	23	6	SUPAAAAA	18.4	0.4	82.7	77	14	51	23	58	19	75		1077			0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101671	341	S09	23	13	SUPAAAAA	18.8	0.5	83.6	83	11	50	23	60	17	78		2308			0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101672	342	S09	23	5	SUPAAA	18.9	0.5	81.9	78	16	49	12	46	42	75		901			0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101673	343	S09	23	3	SUPAA	18.2	0.4	82.0	75	15	47	23	65	12	70		473			0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101674	344	S09	23	1	AAAAAM	18.0	0.4	80.9	85	14	27	15	53	32	69		145			0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101675	345	S09	23	3	AAAM	18.7	1.5	80.1	88	16	50	30	58	12	78		381			0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101676	346	S09	23	2	EXSUPAAAAA	17.4	0.6	81.0	73	11	52	67	31	2	77		288			0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101677	347	S09	23	1	EXSUPAAAAA	17.3	0.5	79.0	68	13	55	47	53	0	72		189			0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101678	348	S09	23	2	EXSUPAAA	17.1	1.2	78.5	65	16	54	53	43	4	70		246			0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101679	1219	S09	23	1	AABKN	17.1	1.1	75.2	70	18	49	50	46	4	68		187			0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101680	1220	S09	23	7	MBKN	18.2	1.5	75.3	78	21	44	35	54	11	70		1285			0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101681	1221	S09	23	3	MBLS	18.7	1.1	68.9	0	0	0	0	0	0	0		441			0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101682	1222	S09	23	3	MPCS	18.5	1.3	66.1	0	0	0	0	0	0	0		503			0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101683	1223	S09	23	1	MLKS	18.1	1.3	71.7	0	0	0	0	0	0	0		194			0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107844	405	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107845	406	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	CM
JAD 007410 BUNINJON/HC	A5107846	407	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0							

KS 009230 JALLUKAR PARK	A5105915	426	M09	23	8	AAAM	17.4	0.5	69.0	0	0	0	0	0	0	0	1524					0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105916	427	M09	23	12	AAAM	18.0	0.6	71.3	0	0	0	0	0	0	0	2350					0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105917	428	M09	23	5	AAAM	17.3	0.4	70.4	0	0	0	0	0	0	0	924					0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105918	429	M09	23	2	AAAM	18.1	0.3	69.0	64	12	53	6	26	68	73	390					0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105919	2211	M09	23	7	AAAMPCS	17.0	1.7	59.8	0	0	0	0	0	0	0	1297					0	0	\$0.00	.0	NM
JP 009270 ROCKWOOD	A5049630	2940	M08	23	3	MPCS	19.3	8.9	49.4	0	0	0	0	0	0	0	MP5B.90	454	M46	9606	531.0	1,053	520	\$2,360.80	.0	AA
RW 009544 WATERVALLEY	A4985493	2931	M08	23	2	STNMPCS	22.9	3.3	41.1	0	0	0	0	0	0	0	MP7S.80S2Q1	380	M06	2939	131.0	268	110	\$418.00	.0	M
RW 009544 WATERVALLEY	A4990230	2928	M08	23	3	MDAG	21.0	3.3	40.2	0	0	0	0	0	0	0	MC6S.S2Q2	563	M06	2936	122.0	199	80	\$450.40	.0	ND
RW 009544 WATERVALLEY	A5003341	2929	M08	23	3	MCRT	21.2	4.3	51.9	0	0	0	0	0	0	0	MC5B.	392	M06	2937	320.0	578	300	\$1,176.00	.0	M
RW 009544 WATERVALLEY	A5012713	2932	M08	23	3	STNMPCS	22.2	3.4	42.9	0	0	0	0	0	0	0	MP7S.70S2Q1	569	M06	2940	180.0	373	160	\$910.40	.0	M
RW 009544 WATERVALLEY	A5033841	1344	M08	23	14	AAAM	21.5	1.6	63.7	88	14	43	44	54	2	79	MF5S.	2537	M06	1345	810.0	1,224	780	\$19,788.60	.0	M
RW 009544 WATERVALLEY	A5033855	2927	M08	23	4	MBLS	21.0	9.2	41.5	0	0	0	0	0	0	0	MB6S.70H1	726	M06	2935	200.0	410	170	\$1,234.20	.0	M
RW 009544 WATERVALLEY	A5057537	2930	M08	23	3	MBLS	21.1	12.3	36.6	0	0	0	0	0	0	0	MB6S.070H1C1	521	M06	2938	170.0	383	140	\$729.40	.0	M
MH 009801 NOONGAH/BOOROWA	A5064628	2173	S09	23	13	AAAASUP	17.5	1.5	76.1	79	15	38	13	83	4	64	MF4S.F1	2332	S49	2113	1350.0	0	0	\$0.00	1405.0	NM
MH 009801 NOONGAH/BOOROWA	A5064631	2174	S09	23	2	AAASUP	16.9	1.3	72.7	77	18	30	61	39	0	64	MF5S.H1F1	328	S49	2116	1288.0	0	0	\$0.00	1400.0	NM
MH 009801 NOONGAH/BOOROWA	A5064632	2175	S09	23	1	AASUP	17.4	1.4	70.3	78	18	24	0	67	33	59	MF5S.H1C1	175	S49	2117	1099.0	0	0	\$0.00	1200.0	NM
JP 010290 VARIOUS	A5103603	1329	M08	23	8	AAAM	19.5	2.3	65.9	106	10	39	2	54	44	85	MF5B.	1535				1,297	855	\$13,124.25	.0	AA
JP 010290 VARIOUS	A5103604	1330	M08	23	7	AAAM	19.7	2.2	65.1	99	19	33	5	59	36	76	MF5B.H1	1358				1,275	830	\$11,271.40	.0	AA
JP 010290 VARIOUS	A5103605	2919	M08	23	5	MCRT	21.3	12.8	43.7	0	0	0	0	0	0	0	MC6B.S2	989				366	160	\$1,582.40	.0	AA
JP 010290 VARIOUS	A5103606	4802	M08	23	10	AAAFXLMS	23.9	6.8	62.9	0	0	0	0	0	0	0	XWF5B.60H1	1900				278	175	\$3,325.00	.0	NM
JP 010290 VARIOUS	A5103607	4803	M08	23	5	FXLMSPCS	22.9	18.5	44.9	0	0	0	0	0	0	0	XLP5B.40H1	816				312	140	\$1,142.40	.0	NM
MQ 010790 DAISY PLAINS	A5103837	401	M09	23	3	AAAM	21.3	2.2	65.6	87	14	33	2	78	20	72		594				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103838	402	M09	23	10	AAAM	21.8	2.3	66.0	109	14	42	9	47	44	90		2001				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103839	403	M09	23	10	AAAM	21.7	2.9	65.5	107	13	35	5	61	34	84		1999				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103840	404	M09	23	4	AAAM	21.1	2.6	63.4	103	12	19	17	57	26	77		801				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103841	405	M09	23	3	AAAM	21.7	2.9	62.8	104	10	27	3	28	69	87		596				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103842	406	M09	23	12	AAAM	21.3	4.0	65.9	111	16	42	5	63	32	87		2384				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103843	407	M09	23	2	AAAM	21.1	3.7	65.8	0	0	0	0	0	0	0		385				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103844	408	M09	23	6	AAAM	21.0	4.1	64.3	105	13	35	4	74	22	80		1172				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103845	409	M09	23	10	AAAM	21.1	3.7	66.9	105	17	39	9	78	13	80		1975				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103846	410	M09	23	11	AAAM	20.9	4.6	67.2	106	17	31	18	67	15	78		2185				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103847	411	M09	23	10	AAAM	20.3	5.6	67.0	91	14	49	59	41	0	83		2007				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103848	412	M09	23	11	AAAM	20.3	5.5	66.5	89	12	41	54	46	0	79		2176				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103849	413	M09	23	5	AAAM	20.4	4.5	68.1	92	13	53	56	39	5	85		1005				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103850	414	M09	23	2	AAAM	20.8	4.5	64.8	111	18	41	13	58	29	85		380				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103851	2201	M09	23	2	MPCS	20.4	10.3	51.3	77	20	28	4	69	27	59		375				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103852	2202	M09	23	8	MPCS	20.5	8.7	54.8	98	17	23	9	60	31	70		1587				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103853	2203	M09	23	5	MPCS	20.4	10.8	51.3	94	18	33	20	68	12	69		990				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103854	2204	M09	23	8	MPCS	20.4	10.8	53.0	99	18	27	15	69	16	69		1596				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103855	2205	M09	23	7	MPCS	19.8	13.1	52.4	85	15	40	45	47	8	71		1333				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103856	2206	M09	23	7	MBLS	20.5	18.4	34.2	0	0	0	0	0	0	0		1352				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103857	2207	M09	23	3	MLKS	20.7	4.6	57.4	0	0	0	0	0	0	0		504				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103858	2208	M09	23	4	STNMPCS	21.4	11.6	44.0	0	0	0	0	0	0	0		754				0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092573	2509	S09	23	1	AAMLMS	16.9	2.6	64.1	0	0	0	0	0	0	0	MWF5S.50	192	S06	2509	500.0	0	0	\$0.00	.0	AA
HM 011970 CHISWICK/NEW ENGLAND	A5105409	381	S09	23	1	EXSUPAAA	15.5	0.4	77.6	87	8	42	26	72	2	71		195				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105410	382	S09	23	1	SUPAAAA	15.9	0.5	76.9	89	11	42	52	48	0	75		191				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105411	383	S09	23	3	SUPAAA	15.5	0.7	75.6	91	14	31	60	40	0	71		545				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105412	384	S09	23	1	AAAM	15.3	0.7	76.3	93	13	40	59	41	0	75		179				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105413	1240	S09	23	1	MBKN	15.3	0.8	70.9	82	16	32	53	47	0	65		189				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105414	1241	S09	23	1	MPCS	15.5	1.0	68.2	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	NM
HM 012520 AKOONA/NEW ENGLAND	A5103359	329	S08	23	7	SUPAAAAM	18.5	0.4	80.2	86	13	52	30	65	5	78	MF4E.	1081				1,546	1,240	\$13,404.40	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103360	330	S08	23	8	SUPAAAM	18.6	0.4	81.0	87	11	52	33	50	17	81	MF4E.	1318				1,469	1,190	\$15,684.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103361	331	S08	23	7	AAAAM	18.3	0.4	79.1	83	13	41	51	46	3	74	MF4E.M	1118				1,498	1,185	\$13,248.30	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103362	332	S08	23	1	AAM	18.4	1.3	79.2	99	11	47	58	39	3	85	MF4S.	160				1,452	1,150	\$1,840.00	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103363	333	S08	23	2	AM	18.0	0.5	79.5	86	15	34	45	41	14	73	MF4E.F1	335				1,428	1,135	\$3,802.25	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103364	334	S08	23	4	SUPAAAAM	18.6	0.3	83.1	76	14	70	19	72	9	78	MF3E.	595				1,462	1,215	\$7,229.25	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103365	335	S08	23	4	AAAAM	18.4	0.3	81.3	67	15	60	41	46	13	75	MF4E.H1	612				1,365	1,110	\$6,793.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103366	336	S08	23	1	AAAM	17.7	0.4	77.6	69	12	61	12	68	20	72	MF4E.	156				1,514	1,175	\$1,833.00	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103367	1218	S08	23	8	MBKN	18.1	1.1	73.9	90	17	41	39	57	4	73	MP5S.	1282				1,407	1,040	\$13,33		

PJ 013361 BARKER/TRADING	A5103130	2542	S08	23	3	MPCS	19.5	3.0	63.0	95	16	27	35	57	8	73	MP5T.H1	568					1,183	745	\$4,231.60	.0	AA
PJ 013361 BARKER/TRADING	A5103131	2543	S08	23	6	MBLS	18.8	1.9	48.5	0	0	0	0	0	0	0	MB5S.60H1C1	1137					1,062	515	\$5,855.55	.0	AA
PJ 013361 BARKER/TRADING	A5103132	2544	S08	23	7	STNMPCS	19.3	2.2	52.6	0	0	0	0	0	0	0	MC5S.S2	1325					760	400	\$5,300.00	.0	AA
PJ 013361 BARKER/TRADING	A5103133	2545	S08	23	5	MSTN	18.9	0.9	54.3	0	0	0	0	0	0	0	MC5S.S2	948					820	445	\$4,218.60	.0	AA
PJ 013361 BARKER/TRADING	A5103134	2546	S08	23	3	MCRT	21.3	1.1	53.1	0	0	0	0	0	0	0	MC5E.S1	592					631	335	\$1,983.20	.0	ND
PJ 013361 BARKER/TRADING	A5103135	2547	S08	23	5	AAAMLMS	17.2	0.6	67.4	54	14	51	25	70	5	60	MWF5E.	980					1,261	850	\$8,330.00	.0	ND
BC 014480 ELDON COURT/MUDGE	A5106427	3123	S09	23	2	SUPAAAAM	17.5	0.5	74.6	0	0	0	0	0	0	0		397					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106428	3124	S09	23	2	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		343					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106429	3125	S09	23	5	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		904					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106430	3126	S09	23	4	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		750					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106431	3127	S09	23	5	SUPAAAM	17.6	0.8	72.1	0	0	0	0	0	0	0		971					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106432	3128	S09	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		199					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106433	3129	S09	23	4	SUPAAAAM	16.1	0.7	72.0	0	0	0	0	0	0	0		764					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106434	3130	S09	23	2	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		309					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106435	3315	S09	23	5	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		985					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106436	3316	S09	23	3	MBKN	15.6	1.7	68.0	0	0	0	0	0	0	0		515					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106437	3317	S09	23	2	MBLS	17.8	1.6	62.4	0	0	0	0	0	0	0		355					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106438	3318	S09	23	2	MPCS	16.6	1.6	58.6	0	0	0	0	0	0	0		399					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106439	3319	S09	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		196					0	0	\$0.00	.0	AA
MH 014960 RKW/ROSEDALE/YASS	A5102366	2129	S08	23	8	AAAASUP	16.2	1.0	78.3	95	14	49	9	63	28	78	MF4S.	1369					1,916	1,500	\$20,535.00	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102367	2130	S08	23	18	AAAAM	16.7	1.1	78.1	92	15	40	26	47	27	75	MF4S.	3262					1,818	1,420	\$46,320.40	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102368	2131	S08	23	5	AAAM	15.8	1.2	77.3	86	16	37	24	57	19	68	MF4S.	893					2,070	1,600	\$14,288.00	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102369	2515	S08	23	9	MBKN	16.4	3.6	70.3	85	21	32	23	45	32	66	MP5S.	1676					1,536	1,080	\$18,100.80	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102370	2516	S08	23	3	MBLS	16.5	3.4	62.6	0	0	0	0	0	0	0	MB5S.70H1	453					1,470	920	\$4,167.60	.0	NM
AB 015300 SUTHERLAND HILLS/D	A5071143	4703	M08	23	1	AAACD	24.5	0.2	75.3	122	11	25	36	64	0	91	XWF4E.H1	199					730	550	\$1,094.50	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071144	4704	M08	23	7	AAACD	25.1	0.1	75.5	0	0	0	0	0	0	0	XF4E.100H2	1293					576	435	\$5,624.55	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071145	4705	M08	23	3	AAACD	26.8	0.1	77.8	0	0	0	0	0	0	0	XF4E.120H1N1	576					315	245	\$1,411.20	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071146	4706	M08	23	2	AAACD	27.0	0.1	75.8	0	0	0	0	0	0	0	XF4E.110H2	341					317	240	\$818.40	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071147	4707	M08	23	2	AAACD	25.5	0.2	75.5	0	0	0	0	0	0	0	XF4E.100H2	361					543	410	\$1,480.10	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071148	4708	M08	23	12	AAACD	27.1	0.1	75.5	0	0	0	0	0	0	0	XF4E.100H2	2264					305	230	\$5,207.20	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071149	4709	M08	23	7	AAACD	28.6	0.1	75.2	0	0	0	0	0	0	0	XF4E.110H2	1291					246	185	\$2,388.35	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071150	4710	M08	23	4	AAACD	27.1	0.1	74.0	116	12	38	15	72	13	95	XF4E.H1N1	723					304	225	\$1,626.75	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071151	4711	M08	23	2	AAACDPCS	24.4	0.1	72.2	0	0	0	0	0	0	0	XP4E.100H1	377					332	240	\$904.80	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071152	4712	M08	23	4	CDPCS	25.0	0.3	67.3	0	0	0	0	0	0	0	XP5E.100H2	680					305	205	\$1,394.00	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071153	4713	M08	23	7	CDPCS	25.5	0.5	66.5	0	0	0	0	0	0	0	XP5E.100H2	1240					301	200	\$2,480.00	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071154	4714	M08	23	3	AAACDPCS	24.7	0.3	69.8	0	0	0	0	0	0	0	XP4E.90H1	573					344	240	\$1,375.20	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071155	4715	M08	23	2	AAACDLMS	24.1	0.1	75.6	0	0	0	0	0	0	0	XWF4E.60	339					423	320	\$1,084.80	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071156	4716	M08	23	3	AAACDLMS	24.8	0.1	76.4	0	0	0	0	0	0	0	XWF4E.60	535					360	275	\$1,471.25	.0	AA
RMG 016630 CLARKES LAKE	A5030341	139	M09	23	10	AAAM	17.1	1.7	68.8	79	13	36	39	53	8	66	MF5S.	1957	M50	111	1190.0		0	0	\$0.00	.0	CM
RMG 016630 CLARKES LAKE	A5096180	140	M09	23	1	AAAM	16.6	1.5	67.0	94	13	24	8	2	90	76	MF4S.	181					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096181	141	M09	23	14	AAAM	15.7	1.8	66.7	74	14	42	12	76	12	60	MWF4S.	2739					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096182	101	M10	23	11	AAAM	15.1	1.5	64.6	58	20	31	0	59	41	50	MWF5S.	2147					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096183	102	M10	23	8	AAAM	15.0	1.7	63.8	61	12	34	0	53	47	55	MWF5S.H1	1587					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096184	103	M10	23	10	AAAM	15.8	2.2	60.4	78	18	31	17	38	45	62	MWF5S.H1N1	2020					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096185	142	M09	23	2	AAAM	16.0	2.1	61.7	90	18	32	12	23	65	71	MWF5S.H1N1	356					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096186	104	M10	23	1	AAAMLMS	14.1	2.1	61.1	51	16	0	0	0	0	0	MLF5S.	133					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096187	2001	M10	23	3	MPCS	15.4	5.2	54.9	74	25	29	7	17	76	60	MP5S.H1	567					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096188	2024	M09	23	9	MLPCS	15.0	4.7	56.0	64	17	35	4	76	20	50	MWP5S.	1804					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096189	2025	M09	23	3	MLBLS	15.8	7.2	51.2	0	0	0	0	0	0	0	MLB5S.40H1	595					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096190	2002	M10	23	3	MCRT	15.1	5.4	45.2	0	0	0	0	0	0	0	MC5S.Q1	602					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096191	2003	M10	23	2	STNMPCS	15.7	5.4	43.7	0	0	0	0	0	0	0	MP6S.70H1S1	392					0	0	\$0.00	.0	LN
MQ 016900 DUNNEWORTHY	A4980477	427	M08	23	12	AAAM	20.5	0.4	75.8	107	16	28	0	38	62	84	MF4E.M	2136					1,280	970	\$20,719.20	.0	AA
MQ 016900 DUNNEWORTHY	A4980479	428	M08	23	11	AAAM	21.7	0.3	76.4	106	14	33	5	38	57	86	MF4E.H1	2059					1,230	940	\$19,354.60	.0	AA
MQ 016900 DUNNEWORTHY	A4980480	429	M08	23	7	AAAM	21.6	0.3	77.1	106	16	29	0	71	29	79	MF4E.M	1226					1,232	950	\$11,647.00	.0	AA
MQ 016900 DUNNEWORTHY	A4980482	430	M08	23	5	AAAM	20.9	0.5	74.1	123	13	19	44	47	9	87	MF4E.U1H1	887					1,188	880	\$7,805.60	.0	AA
MQ 016900 DUNNEWORTHY	A4980483	431	M08	23	13	AAAM	19.5	0.3	75.3	109	14	26	2	81	17	75	MF4E.U1H1	2294					1,215	915	\$20,990.10	.0	AA
MQ 016900 DUNNEWORTHY	A4980486	432	M08	23	13	AAAM	20.5	0.6	76.1	111	14	24	14	81	5	77	MF4E.H1	2266					1,248	950	\$21,527.00	.0	AA
WZ 017140 DUNBLANE	A5097233	6516	S09	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	MB5F.60H1	768									

TBT 020310 APSLAWN	A5105001	718	M09	23	4	AAAFM	16.7	0.4	77.0	80	15	43	28	31	41	73		716				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105002	719	M09	23	5	AAAFM	16.4	0.7	75.8	84	17	44	32	27	41	75		883				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105003	2407	M09	23	2	AAAFMPCS	15.6	1.3	72.6	66	15	37	27	67	6	56		388				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105004	2408	M09	23	10	AAAFMPCS	16.7	1.4	72.0	79	16	38	34	45	21	68		1866				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105005	2409	M09	23	2	AMPCS	16.2	7.8	59.4	0	0	0	0	0	0	0		316				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105006	2410	M09	23	3	AMPCS	16.1	2.4	73.9	76	18	41	39	43	18	65		464				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105007	2411	M09	23	4	AAAMBLS	17.7	1.6	68.1	0	0	0	0	0	0	0		692				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105008	2412	M09	23	4	AAMBLS	17.3	1.0	63.6	0	0	0	0	0	0	0		647				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105009	2413	M09	23	3	AAAMLKS	16.4	1.1	67.2	0	0	0	0	0	0	0		540				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105010	2414	M09	23	5	AMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		947				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105011	2415	M09	23	4	STNM	16.4	1.5	61.7	0	0	0	0	0	0	0		740				0	0	\$0.00	.0	AA
MQ 021140 EMU HILL/LIN	A5103210	425	M08	23	3	AAAM	17.6	0.8	74.1	73	12	62	7	91	2	70	MF4S.	456				1,552	1,150	\$5,244.00	.0	M
MQ 021140 EMU HILL/LIN	A5103211	426	M08	23	6	AAAM	18.4	0.3	75.9	97	16	42	43	36	21	82	MF4E.	1038				1,436	1,090	\$11,314.20	.0	M
HM 021390 TAYLORS RUN	A5103090	356	S09	23	5	EXSUPAAAA	16.2	1.3	77.2	79	19	49	20	63	17	69		838				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103091	357	S09	23	1	EXSUPAAA	17.0	1.2	78.9	81	9	46	25	75	0	71		155				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103092	358	S09	23	1	EXSUPAA	15.6	1.5	74.0	73	17	38	28	72	0	60		155				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103093	359	S09	23	1	SUPAAAA	17.0	1.2	77.1	95	12	49	29	59	12	80		150				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103094	360	S09	23	2	SUPAAAM	16.5	5.4	71.5	85	17	41	17	64	19	66		252				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103095	361	S09	23	3	EXSUPAAAA	15.3	1.7	74.8	72	14	53	18	66	16	66		424				0	0	\$0.00	.0	NM
HM 021390 TAYLORS RUN	A5103096	1227	S09	23	2	SUPBKN	16.0	4.2	64.7	72	25	40	7	86	7	53		277				0	0	\$0.00	.0	CM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105894	386	S09	23	1	EXSUPFINEAAAA	13.9	0.7	73.3	73	13	40	7	45	48	64		154				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105895	387	S09	23	2	EXSUPFINEAAAA	14.9	0.7	74.9	80	16	44	8	58	34	68		274				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105896	388	S09	23	2	EXSUPFINEAAA	15.2	0.8	76.4	71	16	60	2	65	33	69		280				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105897	389	S09	23	1	EXSUPFINEAA	14.5	0.7	72.0	64	12	46	2	34	64	65		102				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105898	390	S09	23	4	SUPFINEAAAA	15.3	0.7	78.3	81	16	53	36	41	23	75		614				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105899	391	S09	23	3	SUPFINEAAA	14.8	0.7	77.1	79	13	46	2	63	35	67		435				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105900	392	S09	23	2	EXSUPAAAAA	15.8	0.8	75.6	93	11	48	28	59	13	76		378				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105901	393	S09	23	3	EXSUPAAAA	15.9	0.7	78.7	87	11	55	21	53	26	77		475				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105902	394	S09	23	2	EXSUPPAAA	14.9	0.8	75.3	79	12	36	11	68	21	63		308				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105903	395	S09	23	3	EXSUPAA	15.3	1.3	74.2	69	13	50	23	38	39	69		557				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105904	396	S09	23	4	SUPAAAA	15.1	0.6	76.6	75	11	45	9	72	19	65		675				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105905	397	S09	23	3	SUPAAA	14.8	1.1	75.0	76	13	25	7	86	7	55		471				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105906	398	S09	23	4	SUPAAAAAM	15.5	0.7	75.7	85	15	47	12	81	7	69		749				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105907	399	S09	23	6	SUPAAAM	15.3	2.2	76.1	78	15	41	8	74	18	63		1134				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105908	400	S09	23	3	SUPAAM	15.8	0.8	77.0	70	15	45	5	78	17	61		528				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105909	401	S09	23	4	AAAAAM	15.0	0.8	73.8	76	15	37	5	75	20	60		755				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105910	402	S09	23	1	EXSUPFINEAAAA	14.8	1.0	71.5	80	17	46	0	46	54	69		146				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105911	1246	S09	23	5	SUPBKN	15.3	1.9	68.7	71	20	39	24	53	23	61		934				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105912	1247	S09	23	4	MBKN	14.7	3.5	69.5	76	19	34	24	69	7	57		711				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105913	1248	S09	23	2	AAASUPBLS	15.9	2.1	67.2	79	15	30	10	53	37	63		333				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105914	1249	S09	23	2	AASUPBLS	15.6	1.9	65.0	0	0	0	0	0	0	0		346				0	0	\$0.00	.0	NM
MH 022400 THE RANCH/SDL/YASS	A5104541	2119	S09	23	9	SUPAAAAAM	17.1	1.0	73.6	93	11	46	16	72	12	75		1625				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104542	2120	S09	23	7	SUPAAAAAM	17.0	0.9	77.3	102	12	45	36	60	4	82		1309				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104543	2121	S09	23	5	SUPAAAAAM	16.5	1.0	76.4	99	13	44	49	39	12	81		891				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104544	2122	S09	23	6	SUPAAAAAM	17.0	1.8	75.2	97	12	40	20	58	22	78		1120				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104545	2123	S09	23	2	SUPAAAAAM	16.7	1.9	74.9	100	12	47	25	59	16	81		367				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104546	2124	S09	23	3	AAAAAM	15.5	2.5	72.7	83	14	38	23	71	6	65		517				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104547	2125	S09	23	5	AAAAAM	15.3	1.0	75.4	86	15	47	29	59	12	71		928				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104548	2126	S09	23	6	SUPAAAM	18.0	0.8	73.6	95	12	39	27	59	14	77		1113				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104549	2127	S09	23	10	SUPAAAM	17.6	0.8	78.1	97	14	41	33	52	15	79		1880				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104550	2128	S09	23	10	SUPAAAM	16.6	0.8	75.6	99	13	38	34	52	14	78		1875				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104551	2129	S09	23	13	SUPAAAM	17.2	1.6	75.4	100	13	38	11	70	19	76		2379				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104552	2130	S09	23	5	SUPAAAM	16.8	1.9	75.3	104	16	42	21	50	29	81		878				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104553	2131	S09	23	5	SUPAAAM	16.8	1.1	76.3	99	12	27	31	55	14	74		894				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104554	2132	S09	23	8	AAAM	16.6	0.8	74.1	96	15	39	25	65	10	73		1462				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104555	2133	S09	23	2	AAAM	16.9	1.6	74.1	100	14	32	9	74	17	72		377				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104556	2134	S09	23	3	AAAM	15.1	1.6	72.6	85	20	44	19	61	20	67		482				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104557	2135	S09	23	5	AAAM	15.3	1.1	73.6	84	14	36	26	57	17	66		865				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104558	2136	S09	23	4	AAAM	15.4	2.1	70.6	82	22	33	9	80	11	58		752				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104559	2515	S09	23	6	MBKN	16.5	2.7	65.3	82	17	26	31	47	22	63		1100				0				

JCR 027001 G-P/GLENBURNIE	A5102968	350	S09	23	3	AUSFINECHOICE	16.6	0.9	75.2	87	12	48	16	66	18	75		537					0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102969	351	S09	23	2	AUSFINECHOICE	17.2	0.7	72.6	83	16	43	2	65	33	71		374					0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102970	352	S09	23	3	AUSFINEGRAND	17.7	1.0	78.1	100	15	47	48	36	16	85		520					0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102971	353	S09	23	4	SUPAAAA	16.5	1.1	80.3	92	11	47	19	73	8	75		722					0	0	\$0.00	.0	NM
JCR 027001 G-P/GLENBURNIE	A5102972	354	S09	23	1	AAAM	17.0	1.1	75.3	85	12	43	32	61	7	72		125					0	0	\$0.00	.0	NM
JCR 027001 G-P/GLENBURNIE	A5102973	355	S09	23	1	SUPAAAA	16.2	0.7	73.5	65	13	49	46	54	0	66		141					0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102974	1224	S09	23	1	AUSFINEXXXX	16.9	4.2	71.3	97	11	40	33	49	18	78		170					0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102975	1225	S09	23	5	AUSFINEBKN	16.4	2.9	69.3	71	21	39	24	59	17	59		867					0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102976	1226	S09	23	2	LOCKS	16.7	3.0	59.4	0	0	0	0	0	0	0		369					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085965	307	S09	23	6	AAAM	17.5	1.2	76.3	90	16	44	2	59	39	74		1008					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085966	308	S09	23	11	AAAM	18.9	1.3	75.4	78	20	39	10	72	18	66		1926					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085967	309	S09	23	3	AAAM	18.0	1.3	72.9	77	15	17	2	89	9	55		383					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085968	310	S09	23	10	AAAM	17.4	1.4	71.1	71	17	51	41	52	7	69		1654					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085969	1202	S09	23	1	AAAM	18.4	4.7	67.5	100	17	37	8	69	23	74		127					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085970	1203	S09	23	4	MPCS	18.1	6.1	63.3	60	21	48	5	60	35	58		754					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085971	1204	S09	23	2	MPCS	17.1	3.1	66.7	0	0	0	0	0	0	0		348					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085972	1205	S09	23	4	MPCS	16.9	3.9	62.6	74	20	36	18	75	7	58		725					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085973	1206	S09	23	1	MBLS	18.4	11.7	49.7	0	0	0	0	0	0	0		190					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085974	1207	S09	23	1	MBLS	17.1	7.1	51.3	0	0	0	0	0	0	0		138					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085975	1208	S09	23	2	MBLS	17.3	6.7	49.5	0	0	0	0	0	0	0		295					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085976	1209	S09	23	3	MLKS	17.9	4.6	53.8	0	0	0	0	0	0	0		557					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085977	1801	S09	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0		290					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085978	1802	S09	23	1	XBPCS	23.0	5.9	54.0	0	0	0	0	0	0	0		132					0	0	\$0.00	.0	NM
MT 030060 VARIOUS	A5106219	2187	S09	23	4	AUSFINEBEST	17.8	0.9	78.4	69	13	57	0	91	9	67		574					0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106220	2541	S09	23	1	AUSFINEBKN	17.7	2.7	73.4	64	14	52	13	79	8	63		185					0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106221	2542	S09	23	1	AUSFINEPCS	17.1	4.7	65.3	50	19	0	0	0	0	0		128					0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106222	2543	S09	23	1	MCRT	18.6	2.0	58.3	0	0	0	0	0	0	0		179					0	0	\$0.00	.0	AA
JCR 030560 TARANA/MUDGEE	A5108174	3601	S10	23	4	AAAFXB	.0	0.0	0.0	0	0	0	0	0	0	0		621					0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGEE	A5108175	3602	S10	23	5	AAAMXB	.0	0.0	0.0	0	0	0	0	0	0	0		813					0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGEE	A5108176	3603	S10	23	1	AAFXB	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGEE	A5108177	3604	S10	23	1	AAAXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGEE	A5108178	3605	S10	23	1	BKNXB	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
BC 030960 D&LH/GULGONG	A5096034	4113	S08	23	3	AAAM	19.4	1.6	71.3	97	12	39	5	88	7	75	MF5S.	603					1,311	935	\$5,638.05	.0	AA
BC 030960 D&LH/GULGONG	A5096035	4114	S08	23	2	AAAM	19.8	1.6	71.1	111	7	48	4	96	0	85	MF5S.	403					1,238	880	\$3,546.40	.0	AA
BC 030960 D&LH/GULGONG	A5096036	4115	S08	23	6	AAAM	18.3	1.0	75.3	86	12	35	28	53	19	73	MF5S.	1183					1,434	1,080	\$12,776.40	.0	AA
BC 030960 D&LH/GULGONG	A5096037	4116	S08	23	8	AAAM	18.9	1.0	74.2	99	19	41	7	93	0	73	MF5S.	1535					1,341	995	\$15,273.25	.0	AA
BC 030960 D&LH/GULGONG	A5096038	4117	S08	23	4	AAAM	18.7	1.1	72.0	90	21	38	57	34	9	75	MF5S.	756					1,417	1,020	\$7,711.20	.0	AA
BC 030960 D&LH/GULGONG	A5096039	4118	S08	23	3	AAAM	18.8	0.5	77.6	63	24	58	24	71	5	66	MF5E.	579					1,327	1,030	\$5,963.70	.0	AA
BC 030960 D&LH/GULGONG	A5096040	4119	S08	23	5	AAAM	16.8	1.6	72.4	72	12	40	39	59	2	64	MWF5S.H1	943					1,485	1,075	\$10,137.25	.0	AA
BC 030960 D&LH/GULGONG	A5096041	4120	S08	23	1	AAAM	15.8	1.7	68.4	62	19	35	11	89	0	50	MWF5S.N2	202					1,199	820	\$1,656.40	.0	AA
BC 030960 D&LH/GULGONG	A5096042	4503	S08	23	8	MBKN	17.9	3.4	63.8	82	21	33	30	68	2	63	MP5S.	1544					1,348	860	\$13,278.40	.0	AA
BC 030960 D&LH/GULGONG	A5096043	4504	S08	23	3	MPCS	16.3	3.0	64.6	65	16	43	44	50	6	60	MWP5S.H1	598					1,347	870	\$5,202.60	.0	AA
BC 030960 D&LH/GULGONG	A5096044	4505	S08	23	2	MBLS	18.3	3.4	54.5	0	0	0	0	0	0	0	MB5B.70H2	401					1,165	635	\$2,546.35	.0	AA
BC 030960 D&LH/GULGONG	A5096045	4506	S08	23	4	MLKS	18.0	3.1	53.5	0	0	0	0	0	0	0	MZ5S.	747					692	370	\$2,763.90	.0	AA
JP 031460 H.G.P.	A5045354	1345	M08	23	2	AAAM	16.6	2.6	56.3	63	20	37	20	65	15	56	MWF5S.	377	M45	1431	1000.0		1,634	920	\$3,468.40	.0	NM
JP 031460 H.G.P.	A5045355	1346	M08	23	2	AAAM	16.9	3.2	58.2	66	13	36	24	62	14	60	MWF5S.	335	M45	1432	1021.0		1,460	850	\$2,847.50	.0	AA
PB 031566 HEATHERLIE/TALLANGATTA	A5088656	909	M08	23	8	AAAM	17.9	1.0	75.4	89	14	53	34	59	7	79	MF4S.H1	1403	M06	915	1113.0		1,439	1,085	\$15,222.55	.0	NM
BC 034520 IONA/WALCHA	A5104000	348	S08	23	6	SUPAAAAM	18.3	0.5	80.7	103	13	46	38	53	9	85	MF4E.	1094					1,493	1,205	\$13,182.70	.0	CM
BC 034520 IONA/WALCHA	A5104001	1233	S08	23	8	SUPBKNM	17.1	1.5	75.0	82	20	41	27	62	11	68	MF5S.	1488					1,607	1,205	\$17,930.40	.0	CM
BC 034520 IONA/WALCHA	A5104002	1234	S08	23	2	SUPBLSM	18.0	1.0	69.8	0	0	0	0	0	0	0	MB5S.80H1	391					1,368	955	\$3,734.05	.0	CM
BC 034520 IONA/WALCHA	A5104003	1235	S08	23	2	MPCS	17.5	1.3	61.1	0	0	0	0	0	0	0	MC5SJ1	381					1,015	620	\$2,362.20	.0	CM
JP 035540 AKOONA	A5104715	1307	M09	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		703					0	0	\$0.00	.0	M
JP 035540 AKOONA	A5104716	1308	M09	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1057					0	0	\$0.00	.0	M
JP 035540 AKOONA	A5104717	2906	M09	23	2	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		300					0	0	\$0.00	.0	M
PMC 037700 CCH/CROOKWELL	A5100592	2254	S09	23	2	AAAM	15.6	0.9	70.5	80	11	40	10	76	14	65	MWF5S.	309	S07	2189	1510.0		0	0	\$0.00	.0	NM
PJ 038602 KIA-ORA	A5100919	5101	S08	23	2	AAAAM	16.9	1.2	72.4	89	17	34	46	47	7	70	MWF4S.	379					1,630	1,180	\$4,472.20	.0	AA
PJ 038602 KIA-ORA	A5100920	5102	S08	23	6	AAAAM	18.7	0.8	76.6	104	15	34	0	46	54	81	MF4S.	1010					1,436	1,100	\$11,110.00	.0	AA
PJ 038602 KIA-ORA	A5100921	5401	S08	23	1	MPCS	16.5	3.5	63.3	85	14	29	25	68	7	62	MWP5S.	142					1,469	930	\$1,320.60	.0	AA
PJ 038602 KIA-ORA	A5100922	5402	S08	23	2	MPCS	17.7	2.4	66.0	97	20	36	3	86	11	67	MP5S.N1	243									

MQ 039560 TARELLA	A5064181	2902	M10	23	7	MLKS	18.5	4.9	55.9	0	0	0	0	0	0	0	MZ5N.	1402				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.0	ND
GH 042520 BENALLA	A5096579	6526	S08	23	2	AAMWN	16.9	2.4	68.3	58	18	43	49	46	5	60	MWF5F.	401				1,237	845	\$3,388.45	.0	AA
PMC 043440 KOORYNGA	A5066652	2178	S08	23	2	AAAM	16.9	2.4	66.7	87	17	37	29	42	29	71	MF5S.	325	S06	2107	1145.0	1,649	1,100	\$3,575.00	1170.0	CM
PMC 043440 KOORYNGA	A5066654	2177	S08	23	2	AAAMLMS	15.7	2.0	68.5	63	17	40	12	62	26	56	MWF5S.H1	331	S06	2103	1222.0	1,723	1,180	\$3,905.80	1260.0	NM
JCR 044700 HEATHCOTE/NEW ENGLAND	A5103192	1215	S08	23	5	MCRT	18.0	0.5	76.2	0	0	0	0	0	0	0	MC4E.S1	868				1,024	780	\$6,770.40	.0	NM
JCR 044700 HEATHCOTE/NEW ENGLAND	A5103193	1216	S08	23	2	MSTNCRT	17.0	1.5	53.0	0	0	0	0	0	0	0	MC5S.S2	332				887	470	\$1,560.40	.0	NM
JCR 044700 HEATHCOTE/NEW ENGLAND	A5103194	1217	S08	23	2	MCRT	16.3	4.6	64.3	0	0	0	0	0	0	0	MC5S.J2	296				1,143	735	\$2,175.60	.0	NM
MH 047040 HW/LEDGERTON/YASS	A5102080	2115	S08	23	14	AAAAM	18.2	1.3	76.5	99	15	44	40	46	14	82	MF4S.	2758				1,503	1,150	\$31,717.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102081	2116	S08	23	9	AAAAM	17.3	1.1	76.0	96	13	39	32	57	11	77	MF4S.	1751				1,658	1,260	\$22,062.60	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102082	2117	S08	23	15	AAAAM	18.2	0.9	77.7	104	14	42	51	40	9	85	MF4S.	2940				1,506	1,170	\$34,398.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102083	2118	S08	23	12	AAAAM	18.1	1.0	77.0	101	16	46	35	56	9	82	MF4S.	2342				1,519	1,170	\$27,401.40	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102084	2119	S08	23	3	AAAM	17.7	1.1	76.2	94	14	29	7	33	60	76	MF4S.	556				1,470	1,120	\$6,227.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102085	2120	S08	23	10	AAAM	18.3	0.9	74.5	101	14	44	40	55	5	82	MF4E.H1	1944				1,450	1,080	\$20,995.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102086	2121	S08	23	2	AAAM	18.3	0.8	69.3	56	20	52	29	62	9	62	MF4S.	308				1,328	920	\$2,833.60	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102087	2122	S08	23	7	AAAM	17.4	1.2	74.4	99	12	36	35	56	9	77	MF5S.	1360				1,532	1,140	\$15,504.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102088	2123	S08	23	6	AAAM	16.6	1.6	74.7	92	14	36	44	46	10	73	MF5S.	1139				1,714	1,280	\$14,579.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102089	2124	S08	23	9	AAAAM	15.8	1.1	74.7	89	14	43	42	53	5	72	MWF4S.H1	1729				1,901	1,420	\$24,551.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102090	2125	S08	23	9	AAAM	15.6	1.3	73.3	83	11	44	33	58	9	70	MWF4S.H1	1742				2,340	1,715	\$29,875.30	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102091	2126	S08	23	2	AAAM	15.6	1.4	73.2	81	16	47	60	39	1	71	MWF5S.	384				2,336	1,710	\$6,566.40	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102092	2127	S08	23	3	AAAM	17.0	1.6	74.7	102	16	40	41	48	11	78	MF5S.	594				1,580	1,180	\$7,009.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102093	2507	S08	23	12	MBKN	17.5	3.3	68.5	91	20	31	24	57	19	68	MP5S.	2172				1,365	935	\$20,308.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102094	2508	S08	23	6	MBKN	16.7	3.2	70.3	89	15	33	25	63	12	67	MP5S.H1	1136				1,437	1,010	\$11,473.60	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102095	2509	S08	23	6	MBKN	15.3	3.0	70.9	82	17	35	29	64	7	62	MWP5S.H1	1104				1,657	1,175	\$12,972.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102096	2510	S08	23	7	MBLS	17.6	2.5	61.1	0	0	0	0	0	0	0	MB5S.70H1	1371				1,367	835	\$11,447.85	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102097	2511	S08	23	3	MBLS	16.0	1.9	64.1	0	0	0	0	0	0	0	MB5S.70H1	500				1,583	1,015	\$5,075.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102098	2512	S08	23	3	AAMPCS	16.3	5.6	68.5	0	0	0	0	0	0	0	MP5S.70C1	558				1,241	850	\$4,743.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102099	2513	S08	23	3	MLKS	17.1	1.7	69.6	0	0	0	0	0	0	0	MZ4S.	557				776	540	\$3,007.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102100	2514	S08	23	7	STNM	17.1	2.7	56.9	0	0	0	0	0	0	0	MP6S.S0S1P1	1367				879	500	\$6,835.00	.0	AA
PB 047861 VARIOUS	A5102138	901	M08	23	15	AAAM	20.7	0.5	75.3	90	16	38	0	23	77	82	MF4E.	2745				1,295	975	\$26,763.75	.0	M
PB 047861 VARIOUS	A5102139	902	M08	23	4	AAAM	21.1	0.5	76.6	92	22	47	9	49	42	81	MF4E.	685				1,286	985	\$6,747.25	.0	M
PB 047861 VARIOUS	A5102140	903	M08	23	2	AAAM	20.9	0.3	74.0	97	17	19	3	21	76	78	MF4E.	236				1,250	925	\$2,183.00	.0	M
PB 047861 VARIOUS	A5102141	904	M08	23	2	AAAM	21.1	0.3	70.9	91	24	39	0	26	74	79	MF4E.H1F1	266				1,262	895	\$2,380.70	.0	M
PB 047861 VARIOUS	A5102142	2601	M08	23	4	MPCS	19.4	1.2	67.4	82	18	39	7	44	49	72	MP5S.H1	739				1,283	865	\$6,392.35	.0	M
RMG 002060 A/NOORLA	A5059253	1103	M08	23	7	AAAM	18.2	0.8	73.6	85	14	40	52	43	5	73	MF4S.U1H1	1199				1,406	1,035	\$12,409.65	.0	AA
RMG 002060 A/NOORLA	A5059254	2703	M08	23	6	AAAMPCS	17.7	4.3	58.5	86	16	34	17	68	15	64	MP5S.H1	950				1,291	755	\$7,172.50	.0	AA
RMG 002060 A/NOORLA	A5059255	2704	M08	23	3	AAAMBLS	18.6	3.8	54.5	65	21	20	9	61	30	53	MB5S.H2	461				991	540	\$2,489.40	.0	AA
RMG 002060 A/NOORLA	A5059256	2705	M08	23	2	AAAMLKS	18.1	4.5	53.3	0	0	0	0	0	0	0	MZ5S.	330				675	360	\$1,188.00	.0	AA
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106237	403	S09	23	11	EXSUPFINEAAAA	16.4	0.5	75.5	80	13	43	32	65	3	70		1893				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106238	404	S09	23	6	EXSUPFINEAAA	15.9	0.7	73.9	70	18	47	19	77	4	62		931				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106239	405	S09	23	8	SUPFINEAAAAA	16.3	0.8	77.1	92	14	48	33	58	9	77		1341				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106240	406	S09	23	5	SUPFINEAAAA	17.0	0.6	78.1	94	14	46	15	83	2	75		861				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106241	407	S09	23	8	SUPFINEAAA	15.8	0.6	74.9	79	16	35	3	90	7	60		1198				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106242	408	S09	23	5	SUPFINEAA	16.4	2.4	72.9	91	13	39	43	57	0	72		901				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106243	409	S09	23	2	SUPXAAAA	15.8	0.5	75.2	87	18	40	36	57	7	70		310				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106244	410	S09	23	3	SUPAAAAAM	17.0	0.6	75.8	86	16	43	29	67	4	72		452				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106245	411	S09	23	6	SUPAAAA	16.6	0.6	75.6	82	15	46	48	45	7	74		1029				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106246	412	S09	23	4	SUPAAA	17.1	0.6	76.8	86	10	46	17	78	5	73		657				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106247	413	S09	23	2	SUPAA	15.9	0.4	74.4	72	16	52	6	87	7	64		347				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106248	414	S09	23	1	SUPA	13.8	0.6	72.0	54	14	0	0	0	0	0		174				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106249	415	S09	23	3	AAM	15.2	0.7	71.3	69	20	47	21	79	0	5										

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	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	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	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	0	168				0	0	\$0.00	.0	NM
BC 006610 BLACKWELL PAST/RYLSTONE	A5104859	3106	S09	23	5	SUPAAAAM	16.9	2.1	74.7	92	13	35	25	61	14	72		915				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104860	3107	S09	23	5	SUPAAAAM	17.0	1.2	76.0	100	13	39	30	36	34	81		870				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104861	3108	S09	23	11	SUPAAAAAM	17.2	2.0	75.3	87	17	45	19	71	10	71		1997				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104862	3109	S09	23	3	SUPAAAAAM	17.3	2.1	75.8	93	13	45	21	32	47	81		531				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104863	3110	S09	23	3	SUPAAAAAM	16.1	1.4	72.9	68	13	43	13	67	20	62		555				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104864	3111	S09	23	9	SUPAAAM	17.4	1.7	72.7	94	15	38	16	52	32	75		1639				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104865	3112	S09	23	9	SUPAAAM	16.8	1.6	72.8	88	9	35	9	45	46	74		1611				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104866	3113	S09	23	7	SUPAAAM	17.0	1.6	74.2	85	21	40	6	80	14	65		1222				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104867	3114	S09	23	6	SUPAAAM	15.5	1.4	71.8	67	14	43	18	78	4	58		1075				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104868	3115	S09	23	1	AAAAM	17.4	0.7	72.0	89	12	32	16	60	24	71		166				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104869	3116	S09	23	2	AAAAM	16.5	1.7	72.6	76	15	42	11	75	14	65		347				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104870	3117	S09	23	7	AAAM	16.8	1.7	72.5	85	16	36	26	41	33	71		1197				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104871	3118	S09	23	4	AAMLMS	15.0	1.7	70.1	59	20	0	0	0	0	0		635				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104872	3303	S09	23	12	MBKN	16.8	3.7	66.6	82	19	30	15	72	13	61		2156				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104873	3304	S09	23	7	MBKN	16.7	3.9	68.6	84	19	37	20	55	25	66		1272				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104874	3305	S09	23	6	MBKN	15.2	3.6	64.5	59	18	40	16	70	14	52		1111				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104875	3306	S09	23	5	MBLS	17.5	3.9	59.6	0	0	0	0	0	0	0		933				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104876	3307	S09	23	1	MBLS	15.9	4.4	59.0	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104877	3308	S09	23	5	MPCS	16.6	4.4	55.4	0	0	0	0	0	0	0		858				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104878	3309	S09	23	3	MLKS	16.3	4.1	64.0	0	0	0	0	0	0	0		543				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104879	3310	S09	23	2	MSTNPCS	16.5	3.3	54.3	0	0	0	0	0	0	0		368				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5106355	3311	S09	23	5	MSTNCRS	17.7	3.2	60.0	0	0	0	0	0	0	0		944				0	0	\$0.00	.0	ND
BC 006610 BLACKWELL PAST/RYLSTONE	A5106356	3601	S09	23	2	AAXLMS	23.0	1.0	77.7	0	0	0	0	0	0	0		356				0	0	\$0.00	.0	ND
JCR 006730 VZ/MUDGE	A5107640	3101	S13	23	3	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107641	3102	S13	23	6	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107642	3103	S13	23	4	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107643	3104	S13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107644	3105	S13	23	2	AAAA	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107645	3301	S13	23	3	BKNM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107646	3302	S13	23	1	BKNM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107647	3303	S13	23	2	APCSM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107648	3304	S13	23	1	BLSM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107649	3305	S13	23	1	LKSM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107650	3306	S13	23	2	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107651	3307	S13	23	1	MCRS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107652	3601	S13	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
MQ 007101 HUMEWOOD	A5101991	6114	S09	23	4	AAAM	19.8	3.2	68.6	85	10	42	7	92	1	72	MF5B.	780				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101992	6115	S09	23	10	AAAM	20.3	4.5	68.5	92	13	53	48	52	0	84		1962				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101993	6116	S09	23	13	AAAM	20.1	4.1	63.7	99	14	37	9	65	26	78		2568				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101994	6117	S09	23	13	AAAM	20.0	4.3	63.4	114	15	39	7	74	19	84		2564				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101995	6118	S09	23	12	AAAM	20.0	3.8	63.6	107	14	38	8	55	37	84		2350				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101996	6119	S09	23	11	AAAM	19.8	3.4	65.7	112	15	37	3	49	48	86		2176				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101997	6120	S09	23	11	AAAM	19.8	3.9	63.2	103	20	43	2	66	32	80		2111				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101998	6121	S09	23	3	AAAM	20.2	3.7	62.1	108	15	36	19	59	22	82	MF5S.	507				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101999	6122	S09	23	5	AAAM	19.8	3.9	62.3	86	17	33	24	72	4	69	MF5F.	886				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102000	6123	S09	23	4	AAAM	19.6	3.3	67.0	72	14	45	55	41	4	73		753				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102001	6124	S09	23	3	AAAM	19.2	6.0	56.6	102	15	32	7	50	43	78		468				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102002	6125	S09	23	4	AAAMWNS	17.5	4.9	64.5	83	18	46	21	74	5	68		744				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102003	6126	S09	23	7	AAAM	18.0	5.0	63.7	78	18	48	40	59	1	70		1371				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102004	6527	S08	23	4	MBKN	19.3	11.5	59.1	80	10	36	18	80	2	64	MP5B.	778				1,024	605	\$4,706.90	.0	M
MQ 007101 HUMEWOOD	A5102005	6528	S08	23	2	MBKN	18.9	11.8	56.1	64	16	48	27	67	6	60	MP5B.	399				971	545	\$2,174.55	.0	M
MQ 007101 HUMEWOOD	A5102006	6529	S08	23	3	MBKN	19.5	13.2	53.8	86	15	42	41	49	10	72	MP5B.H1	575				976	525	\$3,018.75	.0	M
MQ 007101 HUMEWOOD	A5102007	6530	S08	23	11	MBKN	19.4	10.1	56.0	97	20	35	2	76	22	69	MP5B.H1	2122				1,018	570	\$12,095.40	.0	M
MQ 007101 HUMEWOOD	A5102008	6531	S08	23	11	MBKN	19.4	9.7	55.5	102	19	34	6	61	33	73	MP5B.H1	2128				991	550	\$11,704.00	.0	M
MQ 007101 HUMEWOOD	A5102009	6532	S08	23	15	MBKN	18.7	9.8	56.7	96	19	38	10	60	30	71	MP5B.H1	2739				1,049	595	\$16,297.05	.0	M
MQ 007101 HUMEWOOD	A5102010	6533	S08	23	7	MWPCS	17.3	10.3	56.2	70	24	40	41	55	4	58	MWP5B.H1	1257				1,103	620	\$7,793.40	.0	M
MQ 007101 HUMEWOOD	A5102011	6534	S08	23	9	MBLS	19.3	18.1	37.5	0	0	0	0	0	0	0	MB5B.80H1	1604				827	310	\$4,972.40	.0	M
MQ 007101 HUMEWOOD	A5102012	6535	S08	23	3	STNMPCS	19.9</																			

HM 007400 BLANCH/NEW ENGLAND	A5101679	1219	S09	23	1	AABKN	17.1	1.1	75.2	70	18	49	50	46	4	68		187				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101680	1220	S09	23	7	MBKN	18.2	1.5	75.3	78	21	44	35	54	11	70		1285				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101681	1221	S09	23	3	MBLS	18.7	1.1	68.9	0	0	0	0	0	0	0		441				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101682	1222	S09	23	3	MPCS	18.5	1.3	66.1	0	0	0	0	0	0	0		503				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101683	1223	S09	23	1	MLKS	18.1	1.3	71.7	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107844	405	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107845	406	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JAD 007410 BUNINJON/HC	A5107846	407	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107847	408	M10	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JAD 007410 BUNINJON/HC	A5107848	2204	M10	23	3	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
PB 008691 RAINBOW RIDGE	A5103506	907	M08	23	4	AAAM	17.1	0.8	74.4	98	16	35	0	68	32	73	MF4S.H1	730				1,626	1,210	\$8,833.00	.0	AA
PB 008691 RAINBOW RIDGE	A5103507	2604	M08	23	1	AAMLMS	16.1	1.0	65.0	0	0	0	0	0	0	0	MLP5S.20	143				1,208	785	\$1,122.55	.0	AA
HM 008790 SC/BLENMORE/NEW ENG	A5080812	301	S09	23	4	SUPAAAA	16.6	0.6	78.4	88	11	47	38	52	10	77		614				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080813	302	S09	23	7	SUPAAA	17.5	0.7	79.6	85	14	40	26	72	2	71		1212				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080814	303	S09	23	6	SUPAAA	17.8	0.6	81.8	89	10	43	43	53	4	78		987				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080815	304	S09	23	6	SUPAA	17.1	0.7	79.1	87	13	21	39	61	0	66		1000				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080816	305	S09	23	5	SUPAAAM	17.6	2.9	77.8	92	15	49	23	63	14	77		721				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080817	306	S09	23	4	AAAM	18.4	0.5	80.1	86	15	37	42	57	1	73		689				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080818	1201	S09	23	7	SUPBKN	16.6	2.5	69.8	81	18	31	24	62	14	63		1164				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087154	311	S09	23	8	SUPAAAA	18.4	0.6	81.5	70	15	61	7	64	29	74		1389				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087155	312	S09	23	3	SUPAAA	19.3	0.6	82.5	69	13	66	2	67	31	77		529				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087156	1210	S09	23	2	SUPBKN	17.9	2.0	72.4	68	19	45	4	81	15	61		368				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087157	1211	S09	23	4	MBLS	17.6	1.8	65.1	0	0	0	0	0	0	0		565				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087158	1901	S09	23	1	AMPCS	17.7	2.5	71.8	0	0	0	0	0	0	0		142				0	0	\$0.00	.0	M
KS 009230 JALLUKAR PARK	A5105915	426	M09	23	8	AAAM	17.4	0.5	69.0	0	0	0	0	0	0	0		1524				0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105916	427	M09	23	12	AAAM	18.0	0.6	71.3	0	0	0	0	0	0	0		2350				0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105917	428	M09	23	5	AAAM	17.3	0.4	70.4	0	0	0	0	0	0	0		924				0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105918	429	M09	23	2	AAAM	18.1	0.3	69.0	64	12	53	6	26	68	73		390				0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105919	2211	M09	23	7	AAAMPCS	17.0	1.7	59.8	0	0	0	0	0	0	0		1297				0	0	\$0.00	.0	NM
JP 009270 ROCKWOOD	A5049630	2940	M08	23	3	MPCS	19.3	8.9	49.4	0	0	0	0	0	0	0	MP5B.90	454	M46	9606	531.0	1,053	520	\$2,360.80	.0	AA
RW 009544 WATERVALLEY	A4985493	2931	M08	23	2	STNMPCS	22.9	3.3	41.1	0	0	0	0	0	0	0	MP7S.80S2Q1	380	M06	2939	131.0	268	110	\$418.00	.0	M
RW 009544 WATERVALLEY	A4990230	2928	M08	23	3	MDAG	21.0	3.3	40.2	0	0	0	0	0	0	0	MC6S.S2Q2	563	M06	2936	122.0	199	80	\$450.40	.0	ND
RW 009544 WATERVALLEY	A5003341	2929	M08	23	3	MCRT	21.2	4.3	51.9	0	0	0	0	0	0	0	MC5B.	392	M06	2937	320.0	578	300	\$1,176.00	.0	M
RW 009544 WATERVALLEY	A5012713	2932	M08	23	3	STNMPCS	22.2	3.4	42.9	0	0	0	0	0	0	0	MP7S.70S2Q1	569	M06	2940	180.0	373	160	\$910.40	.0	M
RW 009544 WATERVALLEY	A5033841	1344	M08	23	14	AAAM	21.5	1.6	63.7	88	14	43	44	54	2	79	MF5S.	2537	M06	1345	810.0	1,224	780	\$19,788.60	.0	M
RW 009544 WATERVALLEY	A5033855	2927	M08	23	4	MBLS	21.0	9.2	41.5	0	0	0	0	0	0	0	MB6S.70H1	726	M06	2935	200.0	410	170	\$1,234.20	.0	M
RW 009544 WATERVALLEY	A5057537	2930	M08	23	3	MBLS	21.1	12.3	36.6	0	0	0	0	0	0	0	MB6S.070H1C1	521	M06	2938	170.0	383	140	\$729.40	.0	M
MH 009801 NOONGAH/BOOROWA	A5064628	2173	S09	23	13	AAAASUP	17.5	1.5	76.1	79	15	38	13	83	4	64	MF4S.F1	2332	S49	2113	1350.0	0	0	\$0.00	1405.0	NM
MH 009801 NOONGAH/BOOROWA	A5064631	2174	S09	23	2	AAASUP	16.9	1.3	72.7	77	18	30	61	39	0	64	MF5S.H1F1	328	S49	2116	1288.0	0	0	\$0.00	1400.0	NM
MH 009801 NOONGAH/BOOROWA	A5064632	2175	S09	23	1	AASUP	17.4	1.4	70.3	78	18	24	0	67	33	59	MF5S.H1C1	175	S49	2117	1099.0	0	0	\$0.00	1200.0	NM
JP 010290 VARIOUS	A5103603	1329	M08	23	8	AAAM	19.5	2.3	65.9	106	10	39	2	54	44	85	MF5B.	1535				1,297	855	\$13,124.25	.0	AA
JP 010290 VARIOUS	A5103604	1330	M08	23	7	AAAM	19.7	2.2	65.1	99	19	33	5	59	36	76	MF5B.H1	1358				1,275	830	\$11,271.40	.0	AA
JP 010290 VARIOUS	A5103605	2919	M08	23	5	MCRT	21.3	12.8	43.7	0	0	0	0	0	0	0	MC6B.S2	989				366	160	\$1,582.40	.0	AA
JP 010290 VARIOUS	A5103606	4802	M08	23	10	AAAFXLMS	23.9	6.8	62.9	0	0	0	0	0	0	0	XWF5B.60H1	1900				278	175	\$3,325.00	.0	NM
JP 010290 VARIOUS	A5103607	4803	M08	23	5	FXLMSPCS	22.9	18.5	44.9	0	0	0	0	0	0	0	XLP5B.40H1	816				312	140	\$1,142.40	.0	NM
MQ 010790 DAISY PLAINS	A5103837	401	M09	23	3	AAAM	21.3	2.2	65.6	87	14	33	2	78	20	72		594				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103838	402	M09	23	10	AAAM	21.8	2.3	66.0	109	14	42	9	47	44	90		2001				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103839	403	M09	23	10	AAAM	21.7	2.9	65.5	107	13	35	5	61	34	84		1999				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103840	404	M09	23	4	AAAM	21.1	2.6	63.4	103	12	19	17	57	26	77		801				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103841	405	M09	23	3	AAAM	21.7	2.9	62.8	104	10	27	3	28	69	87		596				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103842	406	M09	23	12	AAAM	21.3	4.0	65.9	111	16	42	5	63	32	87		2384				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103843	407	M09	23	2	AAAM	21.1	3.7	65.8	0	0	0	0	0	0	0		385				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103844	408	M09	23	6	AAAM	21.0	4.1	64.3	105	13	35	4	74	22	80		1172				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103845	409	M09	23	10	AAAM	21.1	3.7	66.9	105	17	39	9	78	13	80		1975				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103846	410	M09	23	11	AAAM	20.9	4.6	67.2	106	17	31	18	67	15	78		2185				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103847	411	M09	23	10	AAAM	20.3	5.6	67.0	91	14	49	59	41	0	83		2007				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103848	412	M09	23	11	AAAM	20.3	5.5	66.5	89	12	41	54	46	0	79		2176				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103849	413	M09	23	5	AAAM	20.4	4.5	68.1	92	13	53	56	39	5	85		1005				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103850	414	M09	23	2	AAAM	20.8	4.5	64.8	111	18	41	13	58	29	85		380				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103851	2201	M09	23	2	MPCS	20.4	10.3	51.3	77	20	28	4	69	27	59		375				0	0	\$0.00	.0	AA
MQ																										

HM 012520 AKOONA/NEW ENGLAND	A5103364	334	S08	23	4	SUPAAAAAM	18.6	0.3	83.1	76	14	70	19	72	9	78	MF3E.	595					1,462	1,215	\$7,229.25	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103365	335	S08	23	4	AAAAM	18.4	0.3	81.3	67	15	60	41	46	13	75	MF4E.H1	612					1,365	1,110	\$6,793.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103366	336	S08	23	1	AAAM	17.7	0.4	77.6	69	12	61	12	68	20	72	MF4E.	156					1,514	1,175	\$1,833.00	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103367	1218	S08	23	8	MBKN	18.1	1.1	73.9	90	17	41	39	57	4	73	MP5S.	1282					1,407	1,040	\$13,332.80	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103368	1219	S08	23	3	MBKN	18.0	1.2	75.6	72	16	55	30	46	24	73	MP5S.	473					1,415	1,070	\$5,061.10	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103369	1220	S08	23	3	MBLS	18.6	1.1	68.8	0	0	0	0	0	0	0	MB5S.70H1	502					1,250	860	\$4,317.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103370	1221	S08	23	2	MPCS	18.1	1.3	64.1	0	0	0	0	0	0	0	MP6S.50C1S1	326					889	570	\$1,858.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103371	1222	S08	23	2	MLKS	18.4	0.6	68.0	0	0	0	0	0	0	0	MZ5E.	274					691	470	\$1,287.80	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103372	1223	S08	23	2	MCRT	18.4	1.8	69.7	0	0	0	0	0	0	0	MC4S.S1	332					954	665	\$2,207.80	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103373	1224	S08	23	2	MSTN	19.1	0.8	53.2	0	0	0	0	0	0	0	MP7S.60S2	298					771	410	\$1,221.80	.0	AA
AH 012720 HRC/YASS	A5068883	2255	S09	23	5	AAAM	17.6	1.1	72.6	80	18	36	30	55	15	67	MF4S.H1	846	S07	2197	1125.0	0	0	\$0.00	1140.0	AA	
AH 012720 HRC/YASS	A5068884	2256	S09	23	3	AAAM	18.2	0.9	74.5	80	18	40	35	44	21	70	MF4S.	587	S07	2198	1144.0	0	0	\$0.00	1160.0	AA	
AH 012720 HRC/YASS	A5068890	2257	S09	23	2	AAAM	16.5	0.8	76.9	59	17	44	3	43	54	61	MWF5S.H1	403	S07	2199	1252.0	0	0	\$0.00	1350.0	AA	
PJ 013361 BARKER/TRADING	A5103119	2163	S08	23	2	AAAM	20.1	0.7	73.0	90	15	43	12	24	64	83	MF5E.	393					1,315	960	\$3,772.80	.0	AA
PJ 013361 BARKER/TRADING	A5103120	2164	S08	23	2	AAAM	20.0	0.6	69.4	98	14	35	7	80	13	76	MF5E.F1	360					1,261	875	\$3,150.00	.0	AA
PJ 013361 BARKER/TRADING	A5103121	2165	S08	23	13	AAAM	19.3	0.8	69.1	88	15	34	47	38	15	75	MF5E.	2572					1,360	940	\$24,176.80	.0	AA
PJ 013361 BARKER/TRADING	A5103122	2166	S08	23	10	AAAM	19.3	1.8	67.6	101	13	36	35	61	4	79	MF5T.H1C1U1	1949					1,095	740	\$14,422.60	.0	AA
PJ 013361 BARKER/TRADING	A5103123	2167	S08	23	10	AAAM	19.3	1.6	66.1	99	20	38	13	80	7	74	MF5T.H1C1U1	1955					1,097	725	\$14,173.75	.0	AA
PJ 013361 BARKER/TRADING	A5103124	2168	S08	23	9	AAAM	19.8	1.6	67.6	102	14	36	24	61	15	81	MF5T.H1C1U1	1762					1,036	700	\$12,334.00	.0	AA
PJ 013361 BARKER/TRADING	A5103125	2169	S08	23	14	AAAM	19.7	1.5	68.2	100	15	39	33	55	12	81	MF5T.H1C1U1	2744					1,107	755	\$20,717.20	.0	AA
PJ 013361 BARKER/TRADING	A5103126	2170	S08	23	6	AAAM	17.5	0.7	71.4	82	14	46	33	56	11	73	MWF5S.H1F1	1175					1,450	1,035	\$12,161.25	.0	AA
PJ 013361 BARKER/TRADING	A5103127	2171	S08	23	12	AAAM	20.3	0.7	67.0	92	14	42	19	62	19	79	MF5E.H1	2329					1,254	840	\$19,563.60	.0	AA
PJ 013361 BARKER/TRADING	A5103128	2172	S08	23	8	AAAM	20.3	0.4	68.5	90	17	35	14	61	25	75	MF5E.H1	1453					1,255	860	\$12,495.80	.0	AA
PJ 013361 BARKER/TRADING	A5103129	2541	S08	23	6	MPCS	18.2	1.5	66.1	86	20	34	28	35	37	71	MP5S.H1	1115					1,369	905	\$10,090.75	.0	AA
PJ 013361 BARKER/TRADING	A5103130	2542	S08	23	3	MPCS	19.5	3.0	63.0	95	16	27	35	57	8	73	MP5T.H1	568					1,183	745	\$4,231.60	.0	AA
PJ 013361 BARKER/TRADING	A5103131	2543	S08	23	6	MBLS	18.8	1.9	48.5	0	0	0	0	0	0	0	MB5S.60H1C1	1137					1,062	515	\$5,855.55	.0	AA
PJ 013361 BARKER/TRADING	A5103132	2544	S08	23	7	STNMPCS	19.3	2.2	52.6	0	0	0	0	0	0	0	MC5S.S2	1325					760	400	\$5,300.00	.0	AA
PJ 013361 BARKER/TRADING	A5103133	2545	S08	23	5	MSTN	18.9	0.9	54.3	0	0	0	0	0	0	0	MC5S.S2	948					820	445	\$4,218.60	.0	AA
PJ 013361 BARKER/TRADING	A5103134	2546	S08	23	3	MCRT	21.3	1.1	53.1	0	0	0	0	0	0	0	MC5E.S1	592					631	335	\$1,983.20	.0	ND
PJ 013361 BARKER/TRADING	A5103135	2547	S08	23	5	AAAMLMS	17.2	0.6	67.4	54	14	51	25	70	5	60	MWF5E.	980					1,261	850	\$8,330.00	.0	ND
BC 014480 ELDON COURT/MUDGE	A5106427	3123	S09	23	2	SUPAAAAAM	17.5	0.5	74.6	0	0	0	0	0	0	0		397					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106428	3124	S09	23	2	SUPAAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		343					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106429	3125	S09	23	5	SUPAAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		904					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106430	3126	S09	23	4	SUPAAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		750					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106431	3127	S09	23	5	SUPAAAM	17.6	0.8	72.1	0	0	0	0	0	0	0		971					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106432	3128	S09	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		199					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106433	3129	S09	23	4	SUPAAAAAM	16.1	0.7	72.0	0	0	0	0	0	0	0		764					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106434	3130	S09	23	2	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		309					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106435	3315	S09	23	5	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		985					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106436	3316	S09	23	3	MBKN	15.6	1.7	68.0	0	0	0	0	0	0	0		515					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106437	3317	S09	23	2	MBLS	17.8	1.6	62.4	0	0	0	0	0	0	0		355					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106438	3318	S09	23	2	MPCS	16.6	1.6	58.6	0	0	0	0	0	0	0		399					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106439	3319	S09	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		196					0	0	\$0.00	.0	AA
MH 014960 RKW/ROSEDALE/YASS	A5102366	2129	S08	23	8	AAAASUP	16.2	1.0	78.3	95	14	49	9	63	28	78	MF4S.	1369					1,916	1,500	\$20,535.00	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102367	2130	S08	23	18	AAAAM	16.7	1.1	78.1	92	15	40	26	47	27	75	MF4S.	3262					1,818	1,420	\$46,320.40	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102368	2131	S08	23	5	AAAM	15.8	1.2	77.3	86	16	37	24	57	19	68	MF4S.	893					2,070	1,600	\$14,288.00	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102369	2515	S08	23	9	MBKN	16.4	3.6	70.3	85	21	32	23	45	32	66	MP5S.	1676					1,536	1,080	\$18,100.80	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102370	2516	S08	23	3	MBLS	16.5	3.4	62.6	0	0	0	0	0	0	0	MB5S.70H1	453					1,470	920	\$4,167.60	.0	NM
AB 015300 SUTHERLAND HILLS/D	A5071143	4703	M08	23	1	AAACD	24.5	0.2	75.3	122	11	25	36	64	0	91	XWF4E.H1	199					730	550	\$1,094.50	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071144	4704	M08	23	7	AAACD	25.1	0.1	75.5	0	0	0	0	0	0	0	XF4E.100H2	1293					576	435	\$5,624.55	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071145	4705	M08	23	3	AAACD	26.8	0.1	77.8	0	0	0	0	0	0	0	XF4E.120H1N1	576					315	245	\$1,411.20	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071146	4706	M08	23	2	AAACD	27.0	0.1	75.8	0	0	0	0	0	0	0	XF4E.110H2	341					317	240	\$818.40	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071147	4707	M08	23	2	AAACD	25.5	0.2	75.5	0	0	0	0	0	0	0	XF4E.100H2	361					543	410	\$1,480.10	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071148	4708	M08	23	12	AAACD	27.1	0.1	75.5	0	0	0	0	0	0	0	XF4E.100H2	2264					305	230	\$5,207.20	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071149	4709	M08	23	7	AAACD	28.6	0.1	75.2	0	0	0	0	0	0	0	XF4E.110H2	1291					246	185	\$2,388.35	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071150	4710	M08	23	4	AAACD	27.1	0.1	74.0	116	12	38	15	72	13	95	XF4E.H1N1	723					304	225	\$1,626.75	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071151	4711	M08	23	2	AAACDPCS	24.4	0.1	72.2	0	0	0	0	0	0	0	XP4E.100H1	377					332	240	\$90		

MQ 016900 DUNNEWORTHY	A4980483	431	M08	23	13	AAAM	19.5	0.3	75.3	109	14	26	2	81	17	75	MF4E.U1H1	2294				1,215	915	\$20,990.10	.0	AA
MQ 016900 DUNNEWORTHY	A4980486	432	M08	23	13	AAAM	20.5	0.6	76.1	111	14	24	14	81	5	77	MF4E.H1	2266				1,248	950	\$21,527.00	.0	AA
WZ 017140 DUNBLANE	A5097233	6516	S09	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	MB5F.60H1	768	S07	6503	405.0	0	0	\$0.00	470.0	NM
PB 017950 GLEN IRIS	A5107318	901	M10	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		735				0	0	\$0.00	.0	NM
PB 017950 GLEN IRIS	A5107319	902	M10	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		370				0	0	\$0.00	.0	NM
PB 017950 GLEN IRIS	A5107320	4601	M10	23	8	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		1303				0	0	\$0.00	.0	NM
PB 017950 GLEN IRIS	A5107321	4602	M10	23	3	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0		456				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1333	M09	23	8	AAAM	20.3	0.4	72.8	103	13	27	27	63	10	78	MF5E.	1484	M07	1345	988.0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099364	1334	M09	23	11	AAAM	20.3	0.8	72.4	95	13	31	12	77	11	73	MF5S.H1	1982	M07	1346	977.0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099365	1335	M09	23	3	AAAM	19.8	0.6	72.0	99	15	18	14	71	15	69	MF5S.	540	M07	1347	981.0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099366	1336	M09	23	1	AAAM	19.1	0.8	69.7	83	14	40	25	51	24	73	MF5S.H1	183	M07	1348	990.0	0	0	\$0.00	.0	NM
TBT 020310 APSLAWN	A5104989	706	M09	23	5	SUPAAAFINE	16.0	0.9	76.5	79	10	38	31	64	5	67		932				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104990	707	M09	23	3	AAAFINE	15.4	0.8	75.3	66	12	49	15	69	16	62		495				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104991	708	M09	23	3	AAAFM	15.3	1.1	73.7	66	15	41	18	63	19	59		558				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104992	709	M09	23	8	SUPAAAFINE	17.1	0.4	80.1	88	11	43	37	23	40	80		1486				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104993	710	M09	23	7	AAAFINE	16.6	0.5	79.9	81	11	44	33	25	42	77		1172				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104994	711	M09	23	11	AAAFM	16.9	0.6	77.8	86	11	41	30	28	42	78		2084				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104995	712	M09	23	6	AAAM	17.6	0.4	79.7	89	11	45	25	27	48	82		1116				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104996	713	M09	23	9	SUPAAAFINE	17.2	0.5	78.9	85	13	50	45	36	19	78		1643				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104997	714	M09	23	6	AAAFINE	16.9	0.6	78.6	81	9	49	32	46	22	77		1103				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104998	715	M09	23	6	AAAFM	17.4	0.4	78.1	86	9	40	81	13	6	81		1135				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104999	716	M09	23	7	AAAM	18.1	0.4	79.7	83	13	51	48	23	29	82		1288				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105000	717	M09	23	4	AAAFM	16.9	2.4	76.2	94	11	44	55	24	21	82		668				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105001	718	M09	23	4	AAAFM	16.7	0.4	77.0	80	15	43	28	31	41	73		716				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105002	719	M09	23	5	AAAFM	16.4	0.7	75.8	84	17	44	32	27	41	75		883				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105003	2407	M09	23	2	AAAFMPCS	15.6	1.3	72.6	66	15	37	27	67	6	56		388				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105004	2408	M09	23	10	AAAFMPCS	16.7	1.4	72.0	79	16	38	34	45	21	68		1866				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105005	2409	M09	23	2	AMP	16.2	7.8	59.4	0	0	0	0	0	0	0		316				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105006	2410	M09	23	3	AMP	16.1	2.4	73.9	76	18	41	39	43	18	65		464				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105007	2411	M09	23	4	AAAMBL	17.7	1.6	68.1	0	0	0	0	0	0	0		692				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105008	2412	M09	23	4	AAAMBL	17.3	1.0	63.6	0	0	0	0	0	0	0		647				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105009	2413	M09	23	3	AAAMLK	16.4	1.1	67.2	0	0	0	0	0	0	0		540				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105010	2414	M09	23	5	AMC	.0	0.0	0.0	0	0	0	0	0	0	0		947				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105011	2415	M09	23	4	STNM	16.4	1.5	61.7	0	0	0	0	0	0	0		740				0	0	\$0.00	.0	AA
MQ 021140 EMU HILL/LIN	A5103210	425	M08	23	3	AAAM	17.6	0.8	74.1	73	12	62	7	91	2	70	MF4S.	456				1,552	1,150	\$5,244.00	.0	M
MQ 021140 EMU HILL/LIN	A5103211	426	M08	23	6	AAAM	18.4	0.3	75.9	97	16	42	43	36	21	82	MF4E.	1038				1,436	1,090	\$11,314.20	.0	M
HM 021390 TAYLORS RUN	A5103090	356	S09	23	5	EXSUPAAAA	16.2	1.3	77.2	79	19	49	20	63	17	69		838				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103091	357	S09	23	1	EXSUPAAA	17.0	1.2	78.9	81	9	46	25	75	0	71		155				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103092	358	S09	23	1	EXSUPAA	15.6	1.5	74.0	73	17	38	28	72	0	60		155				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103093	359	S09	23	1	SUPAAAA	17.0	1.2	77.1	95	12	49	29	59	12	80		150				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103094	360	S09	23	2	SUPAAAM	16.5	5.4	71.5	85	17	41	17	64	19	66		252				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103095	361	S09	23	3	EXSUPAAAA	15.3	1.7	74.8	72	14	53	18	66	16	66		424				0	0	\$0.00	.0	NM
HM 021390 TAYLORS RUN	A5103096	1227	S09	23	2	SUPBKN	16.0	4.2	64.7	72	25	40	7	86	7	53		277				0	0	\$0.00	.0	CM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105894	386	S09	23	1	EXSUPFINEAAAA	13.9	0.7	73.3	73	13	40	7	45	48	64		154				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105895	387	S09	23	2	EXSUPFINEAAAA	14.9	0.7	74.9	80	16	44	8	58	34	68		274				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105896	388	S09	23	2	EXSUPFINEAAAA	15.2	0.8	76.4	71	16	60	2	65	33	69		280				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105897	389	S09	23	1	EXSUPFINEAA	14.5	0.7	72.0	64	12	46	2	34	64	65		102				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105898	390	S09	23	4	SUPFINEAAAA	15.3	0.7	78.3	81	16	53	36	41	23	75		614				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105899	391	S09	23	3	SUPFINEAAA	14.8	0.7	77.1	79	13	46	2	63	35	67		435				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105900	392	S09	23	2	EXSUPAAAAA	15.8	0.8	75.6	93	11	48	28	59	13	76		378				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105901	393	S09	23	3	EXSUPAAAA	15.9	0.7	78.7	87	11	55	21	53	26	77		475				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105902	394	S09	23	2	EXSUPAAA	14.9	0.8	75.3	79	12	36	11	68	21	63		308				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105903	395	S09	23	3	EXSUPAA	15.3	1.3	74.2	69	13	50	23	38	39	69		557				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105904	396	S09	23	4	SUPAAAA	15.1	0.6	76.6	75	11	45	9	72	19	65		675				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105905	397	S09	23	3	SUPAAA	14.8	1.1	75.0	76	13	25	7	86	7	55		471				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105906	398	S09	23	4	SUPAAAAAM	15.5	0.7	75.7	85	15	47	12	81	7	69		749				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105907	399	S09	23	6	SUPAAAM	15.3	2.2	76.1	78	15	41	8	74	18	63		1134				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105908	400	S09	23	3	SUPAAM	15.8	0.8	77.0	70	15	45	5	78	17	61		528				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105909	401	S09	23	4	AAAAAM	15.0	0.8	73.8	76	15	37	5	75	20	60		755				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105910	402	S09	23	1	EXSUPFINEAAAA	14.8	1.0	71.5	80	17	46	0	46	54	69		146				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGL																										

MH 022400 THE RANCH/SDL/YASS	A5104556	2134	S09	23	3	AAAM	15.1	1.6	72.6	85	20	44	19	61	20	67		482				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104557	2135	S09	23	5	AAAM	15.3	1.1	73.6	84	14	36	26	57	17	66		865				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104558	2136	S09	23	4	AAAM	15.4	2.1	70.6	82	22	33	9	80	11	58		752				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104559	2515	S09	23	6	MBKN	16.5	2.7	65.3	82	17	26	31	47	22	63		1100				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104560	2516	S09	23	5	MBKN	16.2	2.3	68.0	90	21	31	22	62	16	66		919				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104561	2517	S09	23	8	MBKN	16.4	4.5	66.5	97	16	34	23	63	14	71		1438				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104562	2518	S09	23	3	MBKN	14.8	4.1	66.6	76	18	32	20	67	13	57		490				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104563	2519	S09	23	3	MBKN	15.0	2.1	70.4	67	21	41	27	65	8	57		569				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104564	2520	S09	23	9	MBLS	16.9	2.4	60.0	0	0	0	0	0	0	0		1541				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104565	2521	S09	23	9	MPCS	16.4	4.7	52.1	0	0	0	0	0	0	0		1658				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104566	2522	S09	23	4	MLKS	16.9	3.2	60.8	0	0	0	0	0	0	0		696				0	0	\$0.00	.0	AA
MH 023765 K/TI TREE	A5099543	5103	S09	23	3	AAAM	16.2	0.8	75.0	61	17	43	26	72	2	58	MF4E.H1	509	S07	5102	1290.0	0	0	\$0.00	.0	NM
JCR 025050 GERALDINE/WALCHA	A5100581	318	S09	23	9	EXSUPAAAA	16.6	1.2	77.1	84	13	42	29	59	12	71		1449				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100582	319	S09	23	3	EXSUPAAAA	16.1	1.3	76.3	87	12	35	23	68	9	68		464				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100583	320	S09	23	9	EXSUPAAA	16.0	1.0	75.2	73	11	45	28	68	4	66		1343				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100584	321	S09	23	5	SUPAAA	15.9	1.5	73.9	76	14	26	26	70	4	58		794				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100585	322	S09	23	2	AAA	16.9	0.9	76.7	85	17	37	9	85	6	65		368				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100586	323	S09	23	1	AA	16.0	5.1	69.7	91	16	29	32	57	11	66		130				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100587	1215	S09	23	8	BKN	16.4	3.3	67.9	75	18	34	18	73	9	59		1347				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100588	1216	S09	23	2	BLS	16.9	3.3	62.1	0	0	0	0	0	0	0		324				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100589	1217	S09	23	1	BPCS	16.6	2.7	56.1	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100590	1218	S09	23	1	MLKS	16.7	2.9	60.7	0	0	0	0	0	0	0		168				0	0	\$0.00	.0	M
JCR 027001 G-P/GLENBURNIE	A5102967	349	S09	23	5	AUSFINECHOICE	16.4	1.1	76.6	80	17	48	13	75	12	68		887				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102968	350	S09	23	3	AUSFINECHOICE	16.6	0.9	75.2	87	12	48	16	66	18	75		537				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102969	351	S09	23	2	AUSFINECHOICE	17.2	0.7	72.6	83	16	43	2	65	33	71		374				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102970	352	S09	23	3	AUSFINEGRAND	17.7	1.0	78.1	100	15	47	48	36	16	85		520				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102971	353	S09	23	4	SUPAAAA	16.5	1.1	80.3	92	11	47	19	73	8	75		722				0	0	\$0.00	.0	NM
JCR 027001 G-P/GLENBURNIE	A5102972	354	S09	23	1	AAAM	17.0	1.1	75.3	85	12	43	32	61	7	72		125				0	0	\$0.00	.0	NM
JCR 027001 G-P/GLENBURNIE	A5102973	355	S09	23	1	SUPAAAA	16.2	0.7	73.5	65	13	49	46	54	0	66		141				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102974	1224	S09	23	1	AUSFINEXXXXX	16.9	4.2	71.3	97	11	40	33	49	18	78		170				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102975	1225	S09	23	5	AUSFINEBKN	16.4	2.9	69.3	71	21	39	24	59	17	59		867				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102976	1226	S09	23	2	LOCKS	16.7	3.0	59.4	0	0	0	0	0	0	0		369				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085965	307	S09	23	6	AAAM	17.5	1.2	76.3	90	16	44	2	59	39	74		1008				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085966	308	S09	23	11	AAAM	18.9	1.3	75.4	78	20	39	10	72	18	66		1926				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085967	309	S09	23	3	AAAM	18.0	1.3	72.9	77	15	17	2	89	9	55		383				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085968	310	S09	23	10	AAAM	17.4	1.4	71.1	71	17	51	41	52	7	69		1654				0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085969	1202	S09	23	1	AAAM	18.4	4.7	67.5	100	17	37	8	69	23	74		127				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085970	1203	S09	23	4	MPCS	18.1	6.1	63.3	60	21	48	5	60	35	58		754				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085971	1204	S09	23	2	MPCS	17.1	3.1	66.7	0	0	0	0	0	0	0		348				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085972	1205	S09	23	4	MPCS	16.9	3.9	62.6	74	20	36	18	75	7	58		725				0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085973	1206	S09	23	1	MBLS	18.4	11.7	49.7	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085974	1207	S09	23	1	MBLS	17.1	7.1	51.3	0	0	0	0	0	0	0		138				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085975	1208	S09	23	2	MBLS	17.3	6.7	49.5	0	0	0	0	0	0	0		295				0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085976	1209	S09	23	3	MLKS	17.9	4.6	53.8	0	0	0	0	0	0	0		557				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085977	1801	S09	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0		290				0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085978	1802	S09	23	1	XBPCS	23.0	5.9	54.0	0	0	0	0	0	0	0		132				0	0	\$0.00	.0	NM
MT 030060 VARIOUS	A5106219	2187	S09	23	4	AUSFINEBEST	17.8	0.9	78.4	69	13	57	0	91	9	67		574				0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106220	2541	S09	23	1	AUSFINEBKN	17.7	2.7	73.4	64	14	52	13	79	8	63		185				0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106221	2542	S09	23	1	AUSFINEPCS	17.1	4.7	65.3	50	19	0	0	0	0	0		128				0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106222	2543	S09	23	1	MCRT	18.6	2.0	58.3	0	0	0	0	0	0	0		179				0	0	\$0.00	.0	AA
JCR 030560 TARANA/MUDGE	A5108174	3601	S10	23	4	AAAFXB	.0	0.0	0.0	0	0	0	0	0	0	0		621				0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108175	3602	S10	23	5	AAAMXB	.0	0.0	0.0	0	0	0	0	0	0	0		813				0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108176	3603	S10	23	1	AAAFXB	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108177	3604	S10	23	1	AAAXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108178	3605	S10	23	1	BKNXB	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
BC 030960 D&LH/GULGONG	A5096034	4113	S08	23	3	AAAM	19.4	1.6	71.3	97	12	39	5	88	7	75	MF5S.	603				1,311	935	\$5,638.05	.0	AA
BC 030960 D&LH/GULGONG	A5096035	4114	S08	23	2	AAAM	19.8	1.6	71.1	111	7	48	4	96	0	85	MF5S.	403				1,238	880	\$3,546.40	.0	AA
BC 030960 D&LH/GULGONG	A5096036	4115	S08	23	6	AAAM	18.3	1.0	75.3	86	12	35	28	53	19	73	MF5S.	1183				1,434	1,080	\$12,776.40	.0	AA
BC 030960 D&LH/GULGONG	A5096037	4116	S08	23	8	AAAM	18.9	1.0	74.2	99	19	41	7	93	0	73	MF5S.	1535				1,341	995	\$15,273.25	.0	AA
BC 030960 D&LH/GULGONG	A5096038	4117	S08	23	4	AAAM	18.7	1.1	72.0	90	21	38	57	34	9	75	MF5S.	756				1,417	1,020	\$7,711.20	.0	AA
BC 030960 D&LH/GULGONG	A5096039	4118	S08	23	3	AAAM	18.8	0.5	77.6	63	24	58	24	71	5	66	MF5E.	579				1,327	1,030	\$5,963.70	.0	AA
BC 030960 D&LH/GULGONG	A5096040	4119	S08	23	5	AAAM	16.8																			

PJ 038602 KIA-ORA	A5100920	5102	S08	23	6	AAAAM	18.7	0.8	76.6	104	15	34	0	46	54	81	MF4S.	1010				1,436	1,100	\$11,110.00	.0	AA
PJ 038602 KIA-ORA	A5100921	5401	S08	23	1	MPCS	16.5	3.5	63.3	85	14	29	25	68	7	62	MWP5S.	142				1,469	930	\$1,320.60	.0	AA
PJ 038602 KIA-ORA	A5100922	5402	S08	23	2	MPCS	17.7	2.4	66.0	97	20	36	3	86	11	67	MP5S.N1	243				1,303	860	\$2,089.80	.0	AA
TBT 039220 CORONA	A5105840	731	M09	23	2	AAAMWNS	15.7	0.6	74.6	72	17	49	28	46	26	68		331				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105841	732	M09	23	1	AAAMWNS	17.0	0.3	77.4	78	14	48	20	76	4	67		134				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105842	733	M09	23	5	AAAM	17.0	0.6	76.4	89	17	52	31	24	45	81		935				0	0	\$0.00	.0	NM
TBT 039220 CORONA	A5105843	734	M09	23	14	AAAM	18.2	0.7	77.1	99	14	45	47	50	3	82		2595				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105844	735	M09	23	1	AAAM	18.3	0.5	75.7	94	13	40	47	32	21	81		190				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105845	736	M09	23	1	AAAM	17.5	0.5	73.8	71	19	43	14	39	47	67		166				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105846	2423	M09	23	2	AAMLKS	17.1	0.8	63.1	0	0	0	0	0	0	0		238				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105847	2424	M09	23	4	MPCS	17.1	2.4	61.5	86	20	35	40	44	16	69		717				0	0	\$0.00	.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	0	0	\$0.00	.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	0	0	\$0.00	.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	0	0	\$0.00	.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	0	0	\$0.00	.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	0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064174	2914	M09	23	8	MPCS	19.5	7.9	50.9	89	18	37	27	61	12	69	MP5N.H1	1608				0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064175	2915	M09	23	6	MPCS	19.2	12.2	48.3	101	21	28	32	58	10	68	MP5N.H1J1	1180				0	0	\$0.00	.0	ND
MQ 039560 TARELLA	A5064176	2916	M09	23	4	MPCS	19.4	9.6	47.6	92	25	29	18	67	15	63	MP5N.H1	790				0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064177	2917	M09	23	4	MPCS	19.5	6.5	49.8	94	19	37	20	56	24	73	MP5N.H1	786				0	0	\$0.00	.0	ND
MQ 039560 TARELLA	A5064178	2918	M09	23	12	MPCS	19.0	9.0	53.0	105	20	27	32	45	23	74	MP5N.H1C1	2382				0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064179	2919	M09	23	10	MPCS	19.2	8.0	55.0	97	22	24	2	47	51	69	MP5N.H1C2	1973				0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064180	2920	M09	23	13	MBLS	19.7	15.5	39.3	0	0	0	0	0	0	0	MB6N.80H2	2601				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.0	ND
GH 042520 BENALLA	A5096579	6526	S08	23	2	AAMWN	16.9	2.4	68.3	58	18	43	49	46	5	60	MWFF5F.	401				1,237	845	\$3,388.45	.0	AA
PMC 043440 KOORYNGA	A5066652	2178	S08	23	2	AAAM	16.9	2.4	66.7	87	17	37	29	42	29	71	MF5S.	325	S06	2107	1145.0	1,649	1,100	\$3,575.00	1170.0	CM
PMC 043440 KOORYNGA	A5066654	2177	S08	23	2	AAAMLMS	15.7	2.0	68.5	63	17	40	12	62	26	56	MWFF5S.H1	331	S06	2103	1222.0	1,723	1,180	\$3,905.80	1260.0	NM
JCR 044700 HEATHCOTE/NEW ENGLAND	A5103192	1215	S08	23	5	MCRT	18.0	0.5	76.2	0	0	0	0	0	0	0	MC4E.S1	868				1,024	780	\$6,770.40	.0	NM
JCR 044700 HEATHCOTE/NEW ENGLAND	A5103193	1216	S08	23	2	MSTNCRRT	17.0	1.5	53.0	0	0	0	0	0	0	0	MC5S.S2	332				887	470	\$1,560.40	.0	NM
JCR 044700 HEATHCOTE/NEW ENGLAND	A5103194	1217	S08	23	2	MCRT	16.3	4.6	64.3	0	0	0	0	0	0	0	MC5S.J2	296				1,143	735	\$2,175.60	.0	NM
MH 047040 HW/LEDGERTON/YASS	A5102080	2115	S08	23	14	AAAAM	18.2	1.3	76.5	99	15	44	40	46	14	82	MF4S.	2758				1,503	1,150	\$31,717.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102081	2116	S08	23	9	AAAAM	17.3	1.1	76.0	96	13	39	32	57	11	77	MF4S.	1751				1,658	1,260	\$22,062.60	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102082	2117	S08	23	15	AAAAM	18.2	0.9	77.7	104	14	42	51	40	9	85	MF4S.	2940				1,506	1,170	\$34,398.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102083	2118	S08	23	12	AAAAM	18.1	1.0	77.0	101	16	46	35	56	9	82	MF4S.	2342				1,519	1,170	\$27,401.40	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102084	2119	S08	23	3	AAAM	17.7	1.1	76.2	94	14	29	7	33	60	76	MF4S.	556				1,470	1,120	\$6,227.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102085	2120	S08	23	10	AAAM	18.3	0.9	74.5	101	14	44	40	55	5	82	MF4E.H1	1944				1,450	1,080	\$20,995.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102086	2121	S08	23	2	AAAM	18.3	0.8	69.3	56	20	52	29	62	9	62	MF4S.	308				1,328	920	\$2,833.60	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102087	2122	S08	23	7	AAAM	17.4	1.2	74.4	99	12	36	35	56	9	77	MF5S.	1360				1,532	1,140	\$15,504.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102088	2123	S08	23	6	AAAM	16.6	1.6	74.7	92	14	36	44	46	10	73	MF5S.	1139				1,714	1,280	\$14,579.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102089	2124	S08	23	9	AAAAM	15.8	1.1	74.7	89	14	43	42	53	5	72	MWFF4S.H1	1729				1,901	1,420	\$24,551.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102090	2125	S08	23	9	AAAM	15.6	1.3	73.3	83	11	44	33	58	9	70	MWFF4S.H1	1742				2,340	1,715	\$29,875.30	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102091	2126	S08	23	2	AAAM	15.6	1.4	73.2	81	16	47	60	39	1	71	MWFF5S.	384				2,336	1,710	\$6,566.40	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102092	2127	S08	23	3	AAAM	17.0	1.6	74.7	102	16	40	41	48	11	78	MF5S.	594				1,580	1,180	\$7,009.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102093	2507	S08	23	12	MBKN	17.5	3.3	68.5	91	20	31	24	57	19	68	MP5S.	2172				1,365	935	\$20,308.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102094	2508	S08	23	6	MBKN	16.7	3.2	70.3	89	15	33	25	63	12	67	MP5S.H1	1136				1,437	1,010	\$11,473.60	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102095	2509	S08	23	6	MBKN	15.3	3.0	70.9	82	17	35	29	64	7	62	MWP5S.H1	1104				1,657	1,175	\$12,972.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102096	2510	S08	23	7	MBLS	17.6	2.5	61.1	0	0	0	0	0	0	0	MB5S.70H1	1371				1,367	835	\$11,447.85	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102097	2511	S08	23	3	MBLS	16.0	1.9	64.1	0	0	0	0	0	0	0	MB5S.70H1	500				1,583	1,015	\$5,075.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102098	2512	S08	23	3	AAMPCS	16.3	5.6	68.5	0	0	0	0	0	0	0	MP5S.70C1	558				1,241	850	\$4,743.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102099	2513	S08	23	3	MLKS	17.1	1.7	69.6	0	0	0	0	0	0	0	MZ4S.	557				776	540	\$3,007.80</		

HM 002161 I/C/ACHILL/NEW ENGLAND	A5106243	409	S09	23	2	SUPXAAAA	15.8	0.5	75.2	87	18	40	36	57	7	70		310				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106244	410	S09	23	3	SUPAAAAAM	17.0	0.6	75.8	86	16	43	29	67	4	72		452				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106245	411	S09	23	6	SUPAAAM	16.6	0.6	75.6	82	15	46	48	45	7	74		1029				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106246	412	S09	23	4	SUPAAA	17.1	0.6	76.8	86	10	46	17	78	5	73		657				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106247	413	S09	23	2	SUPAA	15.9	0.4	74.4	72	16	52	6	87	7	64		347				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106248	414	S09	23	1	SUPA	13.8	0.6	72.0	54	14	0	0	0	0	0		174				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106249	415	S09	23	3	AAM	15.2	0.7	71.3	69	20	47	21	79	0	58		449				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106250	1250	S09	23	13	SUPMBKN	16.0	1.7	67.5	74	17	40	15	85	0	59		2357				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106251	1251	S09	23	2	SUPBKN	15.3	1.3	69.8	74	19	45	32	64	4	62		230				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106252	1252	S09	23	5	MBLS	16.6	1.2	62.5	0	0	0	0	0	0	0		811				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106253	1253	S09	23	4	MPCS	16.3	1.5	57.7	0	0	0	0	0	0	0		688				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106254	1254	S09	23	4	MLKS	15.9	0.9	64.9	0	0	0	0	0	0	0		632				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	AAAMP	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	AAAMC	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	AAMC	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	AAAMX	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
BC 006610 BLACKWELL PAST/RYLSTONE	A5104859	3106	S09	23	5	SUPAAAAAM	16.9	2.1	74.7	92	13	35	25	61	14	72		915				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104860	3107	S09	23	5	SUPAAAAAM	17.0	1.2	76.0	100	13	39	30	36	34	81		870				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104861	3108	S09	23	11	SUPAAAAAM	17.2	2.0	75.3	87	17	45	19	71	10	71		1997				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104862	3109	S09	23	3	SUPAAAAAM	17.3	2.1	75.8	93	13	45	21	32	47	81		531				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104863	3110	S09	23	3	SUPAAAAAM	16.1	1.4	72.9	68	13	43	13	67	20	62		555				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104864	3111	S09	23	9	SUPAAAM	17.4	1.7	72.7	94	15	38	16	52	32	75		1639				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104865	3112	S09	23	9	SUPAAAM	16.8	1.6	72.8	88	9	35	9	45	46	74		1611				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104866	3113	S09	23	7	SUPAAAM	17.0	1.6	74.2	85	21	40	6	80	14	65		1222				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104867	3114	S09	23	6	SUPAAAM	15.5	1.4	71.8	67	14	43	18	78	4	58		1075				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104868	3115	S09	23	1	AAAAAM	17.4	0.7	72.0	89	12	32	16	60	24	71		166				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104869	3116	S09	23	2	AAAAAM	16.5	1.7	72.6	76	15	42	11	75	14	65		347				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104870	3117	S09	23	7	AAAM	16.8	1.7	72.5	85	16	36	26	41	33	71		1197				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104871	3118	S09	23	4	AAMLMS	15.0	1.7	70.1	59	20	0	0	0	0	0		635				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104872	3303	S09	23	12	MBKN	16.8	3.7	66.6	82	19	30	15	72	13	61		2156				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104873	3304	S09	23	7	MBKN	16.7	3.9	68.6	84	19	37	20	55	25	66		1272				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104874	3305	S09	23	6	MBKN	15.2	3.6	64.5	59	18	40	16	70	14	52		1111				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104875	3306	S09	23	5	MBLS	17.5	3.9	59.6	0	0	0	0	0	0	0		933				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104876	3307	S09	23	1	MBLS	15.9	4.4	59.0	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104877	3308	S09	23	5	MPCS	16.6	4.4	55.4	0	0	0	0	0	0	0		858				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104878	3309	S09	23	3	MLKS	16.3	4.1	64.0	0	0	0	0	0	0	0		543				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104879	3310	S09	23	2	MSTNPCS	16.5	3.3	54.3	0	0	0	0	0	0	0		368				0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5106355	3311	S09	23	5	MSTNCRS	17.7	3.2	60.0	0	0	0	0	0	0	0		944				0	0	\$0.00	.0	ND
BC 006610 BLACKWELL PAST/RYLSTONE	A5106356	3601	S09	23	2	AAXLMS	23.0	1.0	77.7	0	0	0	0	0	0	0		356				0	0	\$0.00	.0	ND
JCR 006730 VZ/MUDGE	A5107640	3101	S13	23	3	SUPAAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107641	3102	S13	23	6	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107642	3103	S13	23	4	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107643	3104	S13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107644	3105	S13	23	2	AAAA	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE	A5107645	3301	S13	23	3	BKNM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
JCR 006730 VZ/MUDGE																										

MQ 007101 HUMEWOOD	A5102002	6125	S09	23	4	AAAMWNS	17.5	4.9	64.5	83	18	46	21	74	5	68		744				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102003	6126	S09	23	7	AAAM	18.0	5.0	63.7	78	18	48	40	59	1	70		1371				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102004	6527	S08	23	4	MBKN	19.3	11.5	59.1	80	10	36	18	80	2	64	MP5B.	778				1,024	605	\$4,706.90	.0	M
MQ 007101 HUMEWOOD	A5102005	6528	S08	23	2	MBKN	18.9	11.8	56.1	64	16	48	27	67	6	60	MP5B.	399				971	545	\$2,174.55	.0	M
MQ 007101 HUMEWOOD	A5102006	6529	S08	23	3	MBKN	19.5	13.2	53.8	86	15	42	41	49	10	72	MP5B.H1	575				976	525	\$3,018.75	.0	M
MQ 007101 HUMEWOOD	A5102007	6530	S08	23	11	MBKN	19.4	10.1	56.0	97	20	35	2	76	22	69	MP5B.H1	2122				1,018	570	\$12,095.40	.0	M
MQ 007101 HUMEWOOD	A5102008	6531	S08	23	11	MBKN	19.4	9.7	55.5	102	19	34	6	61	33	73	MP5B.H1	2128				991	550	\$11,704.00	.0	M
MQ 007101 HUMEWOOD	A5102009	6532	S08	23	15	MBKN	18.7	9.8	56.7	96	19	38	10	60	30	71	MP5B.H1	2739				1,049	595	\$16,297.05	.0	M
MQ 007101 HUMEWOOD	A5102010	6533	S08	23	7	MWPCS	17.3	10.3	56.2	70	24	40	41	55	4	58	MWP5B.H1	1257				1,103	620	\$7,793.40	.0	M
MQ 007101 HUMEWOOD	A5102011	6534	S08	23	9	MBLS	19.3	18.1	37.5	0	0	0	0	0	0	0	MB5B.80H1	1604				827	310	\$4,972.40	.0	M
MQ 007101 HUMEWOOD	A5102012	6535	S08	23	3	STNMPCS	19.9	13.9	34.0	0	0	0	0	0	0	0	MP7F.50S2	555				441	150	\$832.50	.0	M
MQ 007101 HUMEWOOD	A5102013	6536	S08	23	2	MWBLS	18.2	21.8	35.6	0	0	0	0	0	0	0	MWB5B.60H1	347				927	330	\$1,145.10	.0	M
MQ 007101 HUMEWOOD	A5102014	6537	S08	23	4	MLKS	19.2	7.1	55.4	0	0	0	0	0	0	0	MZ5B.S1	780				487	270	\$2,106.00	.0	M
MQ 007101 HUMEWOOD	A5102015	6538	S08	23	7	STNMCRT	22.3	14.0	41.4	0	0	0	0	0	0	0	MC5B.S2	1340				338	140	\$1,876.00	.0	M
AH 007190 THE PINES/YASS	A5102372	2132	S08	23	5	AAAAM	15.0	1.2	74.8	74	19	39	19	70	11	58	MWF5S.	884				2,219	1,660	\$14,674.40	.0	NM
AH 007190 THE PINES/YASS	A5102373	2133	S08	23	3	AAAM	14.9	1.3	72.9	64	14	43	10	84	6	55	MWF5S.	575				1,962	1,430	\$8,222.50	.0	NM
AH 007190 THE PINES/YASS	A5102374	2517	S08	23	5	MBKN	15.0	2.3	71.0	73	19	31	24	64	12	55	MWP5S.	845				1,739	1,235	\$10,435.75	.0	NM
AH 007190 THE PINES/YASS	A5102375	2518	S08	23	2	MCRT	18.4	0.1	67.8	0	0	0	0	0	0	0	MC4E.S1	310				996	675	\$2,092.50	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101670	340	S09	23	6	SUPAAAAA	18.4	0.4	82.7	77	14	51	23	58	19	75		1077				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101671	341	S09	23	13	SUPAAAA	18.8	0.5	83.6	83	11	50	23	60	17	78		2308				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101672	342	S09	23	5	SUPAAA	18.9	0.5	81.9	78	16	49	12	46	42	75		901				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101673	343	S09	23	3	SUPAA	18.2	0.4	82.0	75	15	47	23	65	12	70		473				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101674	344	S09	23	1	AAAAM	18.0	0.4	80.9	85	14	27	15	53	32	69		145				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101675	345	S09	23	3	AAAM	18.7	1.5	80.1	88	16	50	30	58	12	78		381				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101676	346	S09	23	2	EXSUPAAAAA	17.4	0.6	81.0	73	11	52	67	31	2	77		288				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101677	347	S09	23	1	EXSUPAAAA	17.3	0.5	79.0	68	13	55	47	53	0	72		189				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101678	348	S09	23	2	EXSUPAAA	17.1	1.2	78.5	65	16	54	53	43	4	70		246				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101679	1219	S09	23	1	AABKN	17.1	1.1	75.2	70	18	49	50	46	4	68		187				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101680	1220	S09	23	7	MBKN	18.2	1.5	75.3	78	21	44	35	54	11	70		1285				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101681	1221	S09	23	3	MBLS	18.7	1.1	68.9	0	0	0	0	0	0	0		441				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101682	1222	S09	23	3	MPCS	18.5	1.3	66.1	0	0	0	0	0	0	0		503				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101683	1223	S09	23	1	MLKS	18.1	1.3	71.7	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107844	405	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107845	406	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JAD 007410 BUNINJON/HC	A5107846	407	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107847	408	M10	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JAD 007410 BUNINJON/HC	A5107848	2204	M10	23	3	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
PB 008691 RAINBOW RIDGE	A5103506	907	M08	23	4	AAAM	17.1	0.8	74.4	98	16	35	0	68	32	73	MF4S.H1	730				1,626	1,210	\$8,833.00	.0	AA
PB 008691 RAINBOW RIDGE	A5103507	2604	M08	23	1	AAMLMS	16.1	1.0	65.0	0	0	0	0	0	0	0	MLP5S.20	143				1,208	785	\$1,122.55	.0	AA
HM 008790 SC/BLENMORE/NEW ENG	A5080812	301	S09	23	4	SUPAAAA	16.6	0.6	78.4	88	11	47	38	52	10	77		614				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080813	302	S09	23	7	SUPAAA	17.5	0.7	79.6	85	14	40	26	72	2	71		1212				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080814	303	S09	23	6	SUPAAA	17.8	0.6	81.8	89	10	43	43	53	4	78		987				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080815	304	S09	23	6	SUPAA	17.1	0.7	79.1	87	13	21	39	61	0	66		1000				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080816	305	S09	23	5	SUPAAAM	17.6	2.9	77.8	92	15	49	23	63	14	77		721				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080817	306	S09	23	4	AAAM	18.4	0.5	80.1	86	15	37	42	57	1	73		689				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080818	1201	S09	23	7	SUPBKN	16.6	2.5	69.8	81	18	31	24	62	14	63		1164				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087154	311	S09	23	8	SUPAAAA	18.4	0.6	81.5	70	15	61	7	64	29	74		1389				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087155	312	S09	23	3	SUPAAA	19.3	0.6	82.5	69	13	66	2	67	31	77		529				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087156	1210	S09	23	2	SUPBKN	17.9	2.0	72.4	68	19	45	4	81	15	61		368				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087157	1211	S09	23	4	MBLS	17.6	1.8	65.1	0	0	0	0	0	0	0		565				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087158	1901	S09	23	1	AMPCS	17.7	2.5	71.8	0	0	0	0	0	0	0		142				0	0	\$0.00	.0	M
KS 009230 JALLUKAR PARK	A5105915	426	M09	23	8	AAAM	17.4	0.5	69.0	0	0	0	0	0	0	0		1524				0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105916	427	M09	23	12	AAAM	18.0	0.6	71.3	0	0	0	0	0	0	0		2350				0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105917	428	M09	23	5	AAAM	17.3	0.4	70.4	0	0	0	0	0	0	0		924				0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105918	429	M09	23	2	AAAM	18.1	0.3	69.0	64	12	53	6	26	68	73		390				0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105919	2211	M09	23	7	AAAMPCS	17.0	1.7	59.8	0	0	0	0	0	0	0		1297				0	0	\$0.00	.0	NM
JP 009270 ROCKWOOD	A5049630	2940	M08	23	3	MPCS	19.3	8.9	49.4	0	0	0	0	0	0	0	MP5B.90	454	M46	9606	531.0	1,053	520	\$2,360.80	.0	AA
RW 009544 WATERVALLEY	A4985493	2931	M08	23	2	STNMPCS	22.9	3.3	41.1	0	0	0	0	0	0	0	MP7S.80S2Q1	380	M06	2939	131.0	268	110	\$418.00	.0	M
RW 009544 WATERVALLEY	A4990230	2928	M08	23	3	MDAG	21.0	3.3	40.2	0	0	0	0	0	0	0	MC6S.S2Q2	563	M06	2936	122.0	199	80	\$450.40	.0	ND
RW 009544 WATERVALLEY	A5003341	2929	M08	23	3	MCRT	21.2	4.3	51.9	0	0	0	0	0	0	0	MC5B.	392	M06	2937	320.0	578	300	\$1,176.00	.0	M
RW 009544 WATERVALLEY	A5012713	2932	M08	2																						

MQ 010790 DAISY PLAINS	A5103844	408	M09	23	6	AAAM	21.0	4.1	64.3	105	13	35	4	74	22	80		1172				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103845	409	M09	23	10	AAAM	21.1	3.7	66.9	105	17	39	9	78	13	80		1975				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103846	410	M09	23	11	AAAM	20.9	4.6	67.2	106	17	31	18	67	15	78		2185				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103847	411	M09	23	10	AAAM	20.3	5.6	67.0	91	14	49	59	41	0	83		2007				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103848	412	M09	23	11	AAAM	20.3	5.5	66.5	89	12	41	54	46	0	79		2176				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103849	413	M09	23	5	AAAM	20.4	4.5	68.1	92	13	53	56	39	5	85		1005				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103850	414	M09	23	2	AAAM	20.8	4.5	64.8	111	18	41	13	58	29	85		380				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103851	2201	M09	23	2	MPCS	20.4	10.3	51.3	77	20	28	4	69	27	59		375				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103852	2202	M09	23	8	MPCS	20.5	8.7	54.8	98	17	23	9	60	31	70		1587				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103853	2203	M09	23	5	MPCS	20.4	10.8	51.3	94	18	33	20	68	12	69		990				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103854	2204	M09	23	8	MPCS	20.4	10.8	53.0	99	18	27	15	69	16	69		1596				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103855	2205	M09	23	7	MPCS	19.8	13.1	52.4	85	15	40	45	47	8	71		1333				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103856	2206	M09	23	7	MBLS	20.5	18.4	34.2	0	0	0	0	0	0	0		1352				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103857	2207	M09	23	3	MLKS	20.7	4.6	57.4	0	0	0	0	0	0	0		504				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103858	2208	M09	23	4	STNMPCS	21.4	11.6	44.0	0	0	0	0	0	0	0		754				0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092573	2509	S09	23	1	AAMLMS	16.9	2.6	64.1	0	0	0	0	0	0	0	MWF5S.50	192	S06	2509	500.0	0	0	\$0.00	.0	AA
HM 011970 CHISWICK/NEW ENGLAND	A5105409	381	S09	23	1	EXSUPAAA	15.5	0.4	77.6	87	8	42	26	72	2	71		195				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105410	382	S09	23	1	SUPAAAA	15.9	0.5	76.9	89	11	42	52	48	0	75		191				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105411	383	S09	23	3	SUPAAA	15.5	0.7	75.6	91	14	31	60	40	0	71		545				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105412	384	S09	23	1	AAAM	15.3	0.7	76.3	93	13	40	59	41	0	75		179				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105413	1240	S09	23	1	MBKN	15.3	0.8	70.9	82	16	32	53	47	0	65		189				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105414	1241	S09	23	1	MPCS	15.5	1.0	68.2	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	NM
HM 012520 AKOONA/NEW ENGLAND	A5103359	329	S08	23	7	SUPAAAAM	18.5	0.4	80.2	86	13	52	30	65	5	78	MF4E.	1081				1,546	1,240	\$13,404.40	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103360	330	S08	23	8	SUPAAAM	18.6	0.4	81.0	87	11	52	33	50	17	81	MF4E.	1318				1,469	1,190	\$15,684.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103361	331	S08	23	7	AAAAM	18.3	0.4	79.1	83	13	41	51	46	3	74	MF4E.M	1118				1,498	1,185	\$13,248.30	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103362	332	S08	23	1	AAM	18.4	1.3	79.2	99	11	47	58	39	3	85	MF4S.	160				1,452	1,150	\$1,840.00	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103363	333	S08	23	2	AM	18.0	0.5	79.5	86	15	34	45	41	14	73	MF4E.F1	335				1,428	1,135	\$3,802.25	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103364	334	S08	23	4	SUPAAAAM	18.6	0.3	83.1	76	14	70	19	72	9	78	MF3E.	595				1,462	1,215	\$7,229.25	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103365	335	S08	23	4	AAAAM	18.4	0.3	81.3	67	15	60	41	46	13	75	MF4E.H1	612				1,365	1,110	\$6,793.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103366	336	S08	23	1	AAAM	17.7	0.4	77.6	69	12	61	12	68	20	72	MF4E.	156				1,514	1,175	\$1,833.00	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103367	1218	S08	23	8	MBKN	18.1	1.1	73.9	90	17	41	39	57	4	73	MP5S.	1282				1,407	1,040	\$13,332.80	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103368	1219	S08	23	3	MBKN	18.0	1.2	75.6	72	16	55	30	46	24	73	MP5S.	473				1,415	1,070	\$5,061.10	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103369	1220	S08	23	3	MBLS	18.6	1.1	68.8	0	0	0	0	0	0	0	MB5S.70H1	502				1,250	860	\$4,317.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103370	1221	S08	23	2	MPCS	18.1	1.3	64.1	0	0	0	0	0	0	0	MP6S.50C1S1	326				889	570	\$1,858.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103371	1222	S08	23	2	MLKS	18.4	0.6	68.0	0	0	0	0	0	0	0	MZ5E.	274				691	470	\$1,287.80	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103372	1223	S08	23	2	MCRT	18.4	1.8	69.7	0	0	0	0	0	0	0	MC4S.S1	332				954	665	\$2,207.80	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103373	1224	S08	23	2	MSTN	19.1	0.8	53.2	0	0	0	0	0	0	0	MP7S.60S2	298				771	410	\$1,221.80	.0	AA
AH 012720 HRC/YASS	A5068883	2255	S09	23	5	AAAM	17.6	1.1	72.6	80	18	36	30	55	15	67	MF4S.H1	846	S07	2197	1125.0	0	0	\$0.00	1140.0	AA
AH 012720 HRC/YASS	A5068884	2256	S09	23	3	AAAM	18.2	0.9	74.5	80	18	40	35	44	21	70	MF4S.	587	S07	2198	1144.0	0	0	\$0.00	1160.0	AA
AH 012720 HRC/YASS	A5068890	2257	S09	23	2	AAAM	16.5	0.8	76.9	59	17	44	3	43	54	61	MWF5S.H1	403	S07	2199	1252.0	0	0	\$0.00	1350.0	AA
PJ 013361 BARKER/TRADING	A5103119	2163	S08	23	2	AAAM	20.1	0.7	73.0	90	15	43	12	24	64	83	MF5E.	393				1,315	960	\$3,772.80	.0	AA
PJ 013361 BARKER/TRADING	A5103120	2164	S08	23	2	AAAM	20.0	0.6	69.4	98	14	35	7	80	13	76	MF5E.F1	360				1,261	875	\$3,150.00	.0	AA
PJ 013361 BARKER/TRADING	A5103121	2165	S08	23	13	AAAM	19.3	0.8	69.1	88	15	34	47	38	15	75	MF5E.	2572				1,360	940	\$24,176.80	.0	AA
PJ 013361 BARKER/TRADING	A5103122	2166	S08	23	10	AAAM	19.3	1.8	67.6	101	13	36	35	61	4	79	MF5T.H1C1U1	1949				1,095	740	\$14,422.60	.0	AA
PJ 013361 BARKER/TRADING	A5103123	2167	S08	23	10	AAAM	19.3	1.6	66.1	99	20	38	13	80	7	74	MF5T.H1C1U1	1955				1,097	725	\$14,173.75	.0	AA
PJ 013361 BARKER/TRADING	A5103124	2168	S08	23	9	AAAM	19.8	1.6	67.6	102	14	36	24	61	15	81	MF5T.H1C1U1	1762				1,036	700	\$12,334.00	.0	AA
PJ 013361 BARKER/TRADING	A5103125	2169	S08	23	14	AAAM	19.7	1.5	68.2	100	15	39	33	55	12	81	MF5T.H1C1U1	2744				1,107	755	\$20,717.20	.0	AA
PJ 013361 BARKER/TRADING	A5103126	2170	S08	23	6	AAAM	17.5	0.7	71.4	82	14	46	33	56	11	73	MWF5S.H1F1	1175				1,450	1,035	\$12,161.25	.0	AA
PJ 013361 BARKER/TRADING	A5103127	2171	S08	23	12	AAAM	20.3	0.7	67.0	92	14	42	19	62	19	79	MF5E.H1	2329				1,254	840	\$19,563.60	.0	AA
PJ 013361 BARKER/TRADING	A5103128	2172	S08	23	8	AAAM	20.3	0.4	68.5	90	17	35	14	61	25	75	MF5E.H1	1453				1,255	860	\$12,495.80	.0	AA
PJ 013361 BARKER/TRADING	A5103129	2541	S08	23	6	MPCS	18.2	1.5	66.1	86	20	34	28	35	37	71	MP5S.H1	1115				1,369	905	\$10,090.75	.0	AA
PJ 013361 BARKER/TRADING	A5103130	2542	S08	23	3	MPCS	19.5	3.0	63.0	95	16	27	35	57	8	73	MP5T.H1	568				1,183	745	\$4,231.60	.0	AA
PJ 013361 BARKER/TRADING	A5103131	2543	S08	23	6	MBLS	18.8	1.9	48.5	0	0	0	0	0	0	0	MB5S.60H1C1	1137				1,062	515	\$5,855.55	.0	AA
PJ 013361 BARKER/TRADING	A5103132	2544	S08	23	7	STNMPCS	19.3	2.2	52.6	0	0	0	0	0	0	0	MC5S.S2	1325				760	400	\$5,300.00	.0	AA
PJ 013361 BARKER/TRADING	A5103133	2545	S08	23	5	MSTN	18.9	0.9	54.3	0	0	0	0	0	0	0	MC5S.S2	948				820	445	\$4,218.60	.0	AA
PJ 013361 BARKER/TRADING	A5103134	2546	S08	23	3	MCRT	21.3	1.1	53.1	0	0	0	0	0	0	0	MC5E.S1	592				631	335	\$1,983.20	.0	ND
PJ 013361 BARKER/TRADING	A5103135	2547	S08	23	5	AAMLMS	17.2	0.6	67.4	54	14	51	25	70	5	60	MWF5E.	980				1,261	850	\$8,330.00	.0	ND
BC 014480 ELDON COURT/MUDGEE	A5106427	3123	S09	23	2	SUPAAAAM	17.5	0.5	74.6	0	0	0	0	0	0	0		397				0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGEE	A5106428																									

AB 015300 SUTHERLAND HILLS/D	A5071146	4706	M08	23	2	AAACD	27.0	0.1	75.8	0	0	0	0	0	0	0	XF4E.110H2	341				317	240	\$818.40	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071147	4707	M08	23	2	AAACD	25.5	0.2	75.5	0	0	0	0	0	0	0	XF4E.100H2	361				543	410	\$1,480.10	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071148	4708	M08	23	12	AAACD	27.1	0.1	75.5	0	0	0	0	0	0	0	XF4E.100H2	2264				305	230	\$5,207.20	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071149	4709	M08	23	7	AAACD	28.6	0.1	75.2	0	0	0	0	0	0	0	XF4E.110H2	1291				246	185	\$2,388.35	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071150	4710	M08	23	4	AAACD	27.1	0.1	74.0	116	12	38	15	72	13	95	XF4E.H1N1	723				304	225	\$1,626.75	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071151	4711	M08	23	2	AAACDPCS	24.4	0.1	72.2	0	0	0	0	0	0	0	XP4E.100H1	377				332	240	\$904.80	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071152	4712	M08	23	4	CDPCS	25.0	0.3	67.3	0	0	0	0	0	0	0	XP5E.100H2	680				305	205	\$1,394.00	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071153	4713	M08	23	7	CDPCS	25.5	0.5	66.5	0	0	0	0	0	0	0	XP5E.100H2	1240				301	200	\$2,480.00	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071154	4714	M08	23	3	AAACDPCS	24.7	0.3	69.8	0	0	0	0	0	0	0	XP4E.90H1	573				344	240	\$1,375.20	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071155	4715	M08	23	2	AAACDLMS	24.1	0.1	75.6	0	0	0	0	0	0	0	XWF4E.60	339				423	320	\$1,084.80	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071156	4716	M08	23	3	AAACDLMS	24.8	0.1	76.4	0	0	0	0	0	0	0	XWF4E.60	535				360	275	\$1,471.25	.0	AA
RMG 016630 CLARKES LAKE	A5030341	139	M09	23	10	AAAM	17.1	1.7	68.8	79	13	36	39	53	8	66	MF5S.	1957	M50	111	1190.0	0	0	\$0.00	.0	CM
RMG 016630 CLARKES LAKE	A5096180	140	M09	23	1	AAAM	16.6	1.5	67.0	94	13	24	8	2	90	76	MF4S.	181				0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096181	141	M09	23	14	AAAM	15.7	1.8	66.7	74	14	42	12	76	12	60	MWF4S.	2739				0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096182	101	M10	23	11	AAAM	15.1	1.5	64.6	58	20	31	0	59	41	50	MWF5S.	2147				0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096183	102	M10	23	8	AAAM	15.0	1.7	63.8	61	12	34	0	53	47	55	MWF5S.H1	1587				0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096184	103	M10	23	10	AAAM	15.8	2.2	60.4	78	18	31	17	38	45	62	MWF5S.H1N1	2020				0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096185	142	M09	23	2	AAAM	16.0	2.1	61.7	90	18	32	12	23	65	71	MWF5S.H1N1	356				0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096186	104	M10	23	1	AAAMLMS	14.1	2.1	61.1	51	16	0	0	0	0	0	MLF5S.	133				0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096187	2001	M10	23	3	MPCS	15.4	5.2	54.9	74	25	29	7	17	76	60	MP5S.H1	567				0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096188	2024	M09	23	9	MLPCS	15.0	4.7	56.0	64	17	35	4	76	20	50	MWP5S.	1804				0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096189	2025	M09	23	3	MLBLS	15.8	7.2	51.2	0	0	0	0	0	0	0	MLB5S.40H1	595				0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096190	2002	M10	23	3	MCRT	15.1	5.4	45.2	0	0	0	0	0	0	0	MC5S.Q1	602				0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096191	2003	M10	23	2	STNMPCS	15.7	5.4	43.7	0	0	0	0	0	0	0	MP6S.70H1S1	392				0	0	\$0.00	.0	LN
MQ 016900 DUNNEWORTHY	A4980477	427	M08	23	12	AAAM	20.5	0.4	75.8	107	16	28	0	38	62	84	MF4E.M	2136				1,280	970	\$20,719.20	.0	AA
MQ 016900 DUNNEWORTHY	A4980479	428	M08	23	11	AAAM	21.7	0.3	76.4	106	14	33	5	38	57	86	MF4E.H1	2059				1,230	940	\$19,354.60	.0	AA
MQ 016900 DUNNEWORTHY	A4980480	429	M08	23	7	AAAM	21.6	0.3	77.1	106	16	29	0	71	29	79	MF4E.M	1226				1,232	950	\$11,647.00	.0	AA
MQ 016900 DUNNEWORTHY	A4980482	430	M08	23	5	AAAM	20.9	0.5	74.1	123	13	19	44	47	9	87	MF4E.U1H1	887				1,188	880	\$7,805.60	.0	AA
MQ 016900 DUNNEWORTHY	A4980483	431	M08	23	13	AAAM	19.5	0.3	75.3	109	14	26	2	81	17	75	MF4E.U1H1	2294				1,215	915	\$20,990.10	.0	AA
MQ 016900 DUNNEWORTHY	A4980486	432	M08	23	13	AAAM	20.5	0.6	76.1	111	14	24	14	81	5	77	MF4E.H1	2266				1,248	950	\$21,527.00	.0	AA
WZ 017140 DUNBLANE	A5097233	6516	S09	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	MB5F.60H1	768	S07	6503	405.0	0	0	\$0.00	470.0	NM
PB 017950 GLEN IRIS	A5107318	901	M10	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		735				0	0	\$0.00	.0	NM
PB 017950 GLEN IRIS	A5107319	902	M10	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		370				0	0	\$0.00	.0	NM
PB 017950 GLEN IRIS	A5107320	4601	M10	23	8	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		1303				0	0	\$0.00	.0	NM
PB 017950 GLEN IRIS	A5107321	4602	M10	23	3	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0		456				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1333	M09	23	8	AAAM	20.3	0.4	72.8	103	13	27	27	63	10	78	MF5E.	1484	M07	1345	988.0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099364	1334	M09	23	11	AAAM	20.3	0.8	72.4	95	13	31	12	77	11	73	MF5S.H1	1982	M07	1346	977.0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099365	1335	M09	23	3	AAAM	19.8	0.6	72.0	99	15	18	14	71	15	69	MF5S.	540	M07	1347	981.0	0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099366	1336	M09	23	1	AAAM	19.1	0.8	69.7	83	14	40	25	51	24	73	MF5S.H1	183	M07	1348	990.0	0	0	\$0.00	.0	NM
TBT 020310 APSLAWN	A5104989	706	M09	23	5	SUPAAAFINE	16.0	0.9	76.5	79	10	38	31	64	5	67		932				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104990	707	M09	23	3	AAAFINE	15.4	0.8	75.3	66	12	49	15	69	16	62		495				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104991	708	M09	23	3	AAAFM	15.3	1.1	73.7	66	15	41	18	63	19	59		558				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104992	709	M09	23	8	SUPAAAFINE	17.1	0.4	80.1	88	11	43	37	23	40	80		1486				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104993	710	M09	23	7	AAAFINE	16.6	0.5	79.9	81	11	44	33	25	42	77		1172				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104994	711	M09	23	11	AAAFM	16.9	0.6	77.8	86	11	41	30	28	42	78		2084				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104995	712	M09	23	6	AAAM	17.6	0.4	79.7	89	11	45	25	27	48	82		1116				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104996	713	M09	23	9	SUPAAAFINE	17.2	0.5	78.9	85	13	50	45	36	19	78		1643				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104997	714	M09	23	6	AAAFINE	16.9	0.6	78.6	81	9	49	32	46	22	77		1103				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104998	715	M09	23	6	AAAFM	17.4	0.4	78.1	86	9	40	81	13	6	81		1135				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104999	716	M09	23	7	AAAM	18.1	0.4	79.7	83	13	51	48	23	29	82		1288				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105000	717	M09	23	4	AAAFM	16.9	2.4	76.2	94	11	44	55	24	21	82		668				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105001	718	M09	23	4	AAAFM	16.7	0.4	77.0	80	15	43	28	31	41	73		716				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105002	719	M09	23	5	AAAFM	16.4	0.7	75.8	84	17	44	32	27	41	75		883				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105003	2407	M09	23	2	AAAFMPCS	15.6	1.3	72.6	66	15	37	27	67	6	56		388				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105004	2408	M09	23	10	AAAFMPCS	16.7	1.4	72.0	79	16	38	34	45	21	68		1866				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105005	2409	M09	23	2	AMPCS	16.2	7.8	59.4	0	0	0	0	0	0	0		316				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105006	2410	M09	23	3	AMPCS	16.1	2.4	73.9	76	18	41	39	43	18	65		464				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105007	2411	M09	23	4	AAAMBLS	17.7	1.6	68.1	0	0	0	0	0	0	0		692				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105008	2412	M09	23	4	AAMBLS	17.3	1.0	63.6	0	0	0	0	0	0	0		647				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105009	2413	M09	23	3	AAAMLKS	16.4	1.1	67.2	0	0	0	0	0	0	0										

HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105902	394	S09	23	2	EXSUPAAA	14.9	0.8	75.3	79	12	36	11	68	21	63		308				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105903	395	S09	23	3	EXSUPAA	15.3	1.3	74.2	69	13	50	23	38	39	69		557				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105904	396	S09	23	4	SUPAAAA	15.1	0.6	76.6	75	11	45	9	72	19	65		675				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105905	397	S09	23	3	SUPAAA	14.8	1.1	75.0	76	13	25	7	86	7	55		471				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105906	398	S09	23	4	SUPAAAAAM	15.5	0.7	75.7	85	15	47	12	81	7	69		749				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105907	399	S09	23	6	SUPAAAM	15.3	2.2	76.1	78	15	41	8	74	18	63		1134				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105908	400	S09	23	3	SUPAAM	15.8	0.8	77.0	70	15	45	5	78	17	61		528				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105909	401	S09	23	4	AAAAAM	15.0	0.8	73.8	76	15	37	5	75	20	60		755				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105910	402	S09	23	1	EXSUPFINEAAAA	14.8	1.0	71.5	80	17	46	0	46	54	69		146				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105911	1246	S09	23	5	SUPBKN	15.3	1.9	68.7	71	20	39	24	53	23	61		934				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105912	1247	S09	23	4	MBKN	14.7	3.5	69.5	76	19	34	24	69	7	57		711				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105913	1248	S09	23	2	AAASUPBLS	15.9	2.1	67.2	79	15	30	10	53	37	63		333				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105914	1249	S09	23	2	AASUPBLS	15.6	1.9	65.0	0	0	0	0	0	0	0		346				0	0	\$0.00	.0	NM
MH 022400 THE RANCH/SDL/YASS	A5104541	2119	S09	23	9	SUPAAAAAM	17.1	1.0	73.6	93	11	46	16	72	12	75		1625				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104542	2120	S09	23	7	SUPAAAAAM	17.0	0.9	77.3	102	12	45	36	60	4	82		1309				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104543	2121	S09	23	5	SUPAAAAAM	16.5	1.0	76.4	99	13	44	49	39	12	81		891				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104544	2122	S09	23	6	SUPAAAAAM	17.0	1.8	75.2	97	12	40	20	58	22	78		1120				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104545	2123	S09	23	2	SUPAAAAAM	16.7	1.9	74.9	100	12	47	25	59	16	81		367				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104546	2124	S09	23	3	AAAAAM	15.5	2.5	72.7	83	14	38	23	71	6	65		517				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104547	2125	S09	23	5	AAAAAM	15.3	1.0	75.4	86	15	47	29	59	12	71		928				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104548	2126	S09	23	6	SUPAAAM	18.0	0.8	73.6	95	12	39	27	59	14	77		1113				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104549	2127	S09	23	10	SUPAAAM	17.6	0.8	78.1	97	14	41	33	52	15	79		1880				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104550	2128	S09	23	10	SUPAAAM	16.6	0.8	75.6	99	13	38	34	52	14	78		1875				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104551	2129	S09	23	13	SUPAAAM	17.2	1.6	75.4	100	13	38	11	70	19	76		2379				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104552	2130	S09	23	5	SUPAAAM	16.8	1.9	75.3	104	16	42	21	50	29	81		878				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104553	2131	S09	23	5	SUPAAAM	16.8	1.1	76.3	99	12	27	31	55	14	74		894				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104554	2132	S09	23	8	AAAM	16.6	0.8	74.1	96	15	39	25	65	10	73		1462				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104555	2133	S09	23	2	AAAM	16.9	1.6	74.1	100	14	32	9	74	17	72		377				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104556	2134	S09	23	3	AAAM	15.1	1.6	72.6	85	20	44	19	61	20	67		482				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104557	2135	S09	23	5	AAAM	15.3	1.1	73.6	84	14	36	26	57	17	66		865				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104558	2136	S09	23	4	AAAM	15.4	2.1	70.6	82	22	33	9	80	11	58		752				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104559	2515	S09	23	6	MBKN	16.5	2.7	65.3	82	17	26	31	47	22	63		1100				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104560	2516	S09	23	5	MBKN	16.2	2.3	68.0	90	21	31	22	62	16	66		919				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104561	2517	S09	23	8	MBKN	16.4	4.5	66.5	97	16	34	23	63	14	71		1438				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104562	2518	S09	23	3	MBKN	14.8	4.1	66.6	76	18	32	20	67	13	57		490				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104563	2519	S09	23	3	MBKN	15.0	2.1	70.4	67	21	41	27	65	8	57		569				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104564	2520	S09	23	9	MBLS	16.9	2.4	60.0	0	0	0	0	0	0	0		1541				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104565	2521	S09	23	9	MPCS	16.4	4.7	52.1	0	0	0	0	0	0	0		1658				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104566	2522	S09	23	4	MLKS	16.9	3.2	60.8	0	0	0	0	0	0	0		696				0	0	\$0.00	.0	AA
MH 023765 K/TI TREE	A5099543	5103	S09	23	3	AAAM	16.2	0.8	75.0	61	17	43	26	72	2	58	MF4E.H1	509	S07	5102	1290.0	0	0	\$0.00	.0	NM
JCR 025050 GERALDINE/WALCHA	A5100581	318	S09	23	9	EXSUPAAAA	16.6	1.2	77.1	84	13	42	29	59	12	71		1449				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100582	319	S09	23	3	EXSUPAAAA	16.1	1.3	76.3	87	12	35	23	68	9	68		464				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100583	320	S09	23	9	EXSUPAAA	16.0	1.0	75.2	73	11	45	28	68	4	66		1343				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100584	321	S09	23	5	SUPAAA	15.9	1.5	73.9	76	14	26	26	70	4	58		794				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100585	322	S09	23	2	AAA	16.9	0.9	76.7	85	17	37	9	85	6	65		368				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100586	323	S09	23	1	AA	16.0	5.1	69.7	91	16	29	32	57	11	66		130				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100587	1215	S09	23	8	BKN	16.4	3.3	67.9	75	18	34	18	73	9	59		1347				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100588	1216	S09	23	2	BLS	16.9	3.3	62.1	0	0	0	0	0	0	0		324				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100589	1217	S09	23	1	BPCS	16.6	2.7	56.1	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100590	1218	S09	23	1	MLKS	16.7	2.9	60.7	0	0	0	0	0	0	0		168				0	0	\$0.00	.0	M
JCR 027001 G-P/GLENBURNIE	A5102967	349	S09	23	5	AUSFINECHOICE	16.4	1.1	76.6	80	17	48	13	75	12	68		887				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102968	350	S09	23	3	AUSFINECHOICE	16.6	0.9	75.2	87	12	48	16	66	18	75		537				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102969	351	S09	23	2	AUSFINECHOICE	17.2	0.7	72.6	83	16	43	2	65	33	71		374				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102970	352	S09	23	3	AUSFINEGRAND	17.7	1.0	78.1	100	15	47	48	36	16	85		520				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102971	353	S09	23	4	SUPAAAA	16.5	1.1	80.3	92	11	47	19	73	8	75		722				0	0	\$0.00	.0	NM
JCR 027001 G-P/GLENBURNIE	A5102972	354	S09	23	1	AAAM	17.0	1.1	75.3	85	12	43	32	61	7	72		125				0	0	\$0.00	.0	NM
JCR 027001 G-P/GLENBURNIE	A5102973	355	S09	23	1	SUPAAAA	16.2	0.7	73.5	65	13	49	46	54	0	66		141				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102974	1224	S09	23	1	AUSFINEXXXXX	16.9	4.2	71.3	97	11	40	33	49	18	78		170				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102975	1225	S09	23	5	AUSFINEBKN	16.4	2.9	69.3	71	21	39	24	59	17	59		867				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102976	1226	S09	23	2	LOCKS	16.7	3.0	59.4	0	0	0	0	0	0	0		369				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A508596																									

JCR 030560 TARANA/MUDGE	A5108175	3602	S10	23	5	AAAMXB	.0	0.0	0.0	0	0	0	0	0	0	0	0	813					0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108176	3603	S10	23	1	AAFXB	.0	0.0	0.0	0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108177	3604	S10	23	1	AAAXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108178	3605	S10	23	1	BKNXB	.0	0.0	0.0	0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	NM
BC 030960 D&LH/GULGONG	A5096034	4113	S08	23	3	AAAM	19.4	1.6	71.3	97	12	39	5	88	7	75	MF5S.	603					1,311	935	\$5,638.05	.0	AA
BC 030960 D&LH/GULGONG	A5096035	4114	S08	23	2	AAAM	19.8	1.6	71.1	111	7	48	4	96	0	85	MF5S.	403					1,238	880	\$3,546.40	.0	AA
BC 030960 D&LH/GULGONG	A5096036	4115	S08	23	6	AAAM	18.3	1.0	75.3	86	12	35	28	53	19	73	MF5S.	1183					1,434	1,080	\$12,776.40	.0	AA
BC 030960 D&LH/GULGONG	A5096037	4116	S08	23	8	AAAM	18.9	1.0	74.2	99	19	41	7	93	0	73	MF5S.	1535					1,341	995	\$15,273.25	.0	AA
BC 030960 D&LH/GULGONG	A5096038	4117	S08	23	4	AAAM	18.7	1.1	72.0	90	21	38	57	34	9	75	MF5S.	756					1,417	1,020	\$7,711.20	.0	AA
BC 030960 D&LH/GULGONG	A5096039	4118	S08	23	3	AAAM	18.8	0.5	77.6	63	24	58	24	71	5	66	MF5E.	579					1,327	1,030	\$5,963.70	.0	AA
BC 030960 D&LH/GULGONG	A5096040	4119	S08	23	5	AAAM	16.8	1.6	72.4	72	12	40	39	59	2	64	MWF5S.H1	943					1,485	1,075	\$10,137.25	.0	AA
BC 030960 D&LH/GULGONG	A5096041	4120	S08	23	1	AAAM	15.8	1.7	68.4	62	19	35	11	89	0	50	MWF5S.N2	202					1,199	820	\$1,656.40	.0	AA
BC 030960 D&LH/GULGONG	A5096042	4503	S08	23	8	MBKN	17.9	3.4	63.8	82	21	33	30	68	2	63	MP5S.	1544					1,348	860	\$13,278.40	.0	AA
BC 030960 D&LH/GULGONG	A5096043	4504	S08	23	3	MPCS	16.3	3.0	64.6	65	16	43	44	50	6	60	MWP5S.H1	598					1,347	870	\$5,202.60	.0	AA
BC 030960 D&LH/GULGONG	A5096044	4505	S08	23	2	MBLS	18.3	3.4	54.5	0	0	0	0	0	0	0	MB5B.70H2	401					1,165	635	\$2,546.35	.0	AA
BC 030960 D&LH/GULGONG	A5096045	4506	S08	23	4	MLKS	18.0	3.1	53.5	0	0	0	0	0	0	0	MZ5S.	747					692	370	\$2,763.90	.0	AA
JP 031460 H.G.P.	A5045354	1345	M08	23	2	AAAM	16.6	2.6	56.3	63	20	37	20	65	15	56	MWF5S.	377	M45	1431	1000.0		1,634	920	\$3,468.40	.0	NM
JP 031460 H.G.P.	A5045355	1346	M08	23	2	AAAM	16.9	3.2	58.2	66	13	36	24	62	14	60	MWF5S.	335	M45	1432	1021.0		1,460	850	\$2,847.50	.0	AA
PB 031566 HEATHERLIE/TALLANGATTA	A5088656	909	M08	23	8	AAAM	17.9	1.0	75.4	89	14	53	34	59	7	79	MF4S.H1	1403	M06	915	1113.0		1,439	1,085	\$15,222.55	.0	NM
BC 034520 IONA/WALCHA	A5104000	348	S08	23	6	SUPAAAM	18.3	0.5	80.7	103	13	46	38	53	9	85	MF4E.	1094					1,493	1,205	\$13,182.70	.0	CM
BC 034520 IONA/WALCHA	A5104001	1233	S08	23	8	SUPBKNM	17.1	1.5	75.0	82	20	41	27	62	11	68	MF5S.	1488					1,607	1,205	\$17,930.40	.0	CM
BC 034520 IONA/WALCHA	A5104002	1234	S08	23	2	SUPBLSM	18.0	1.0	69.8	0	0	0	0	0	0	0	MB5S.80H1	391					1,368	955	\$3,734.05	.0	CM
BC 034520 IONA/WALCHA	A5104003	1235	S08	23	2	MPCS	17.5	1.3	61.1	0	0	0	0	0	0	0	MC5S.J1	381					1,015	620	\$2,362.20	.0	CM
JP 035540 AKOONA	A5104715	1307	M09	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		703					0	0	\$0.00	.0	M
JP 035540 AKOONA	A5104716	1308	M09	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1057					0	0	\$0.00	.0	M
JP 035540 AKOONA	A5104717	2906	M09	23	2	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		300					0	0	\$0.00	.0	M
PMC 037700 CCH/CROOKWELL	A5100592	2254	S09	23	2	AAAM	15.6	0.9	70.5	80	11	40	10	76	14	65	MWF5S.	309	S07	2189	1510.0		0	0	\$0.00	.0	NM
PJ 038602 KIA-ORA	A5100919	5101	S08	23	2	AAAAM	16.9	1.2	72.4	89	17	34	46	47	7	70	MWF4S.	379					1,630	1,180	\$4,472.20	.0	AA
PJ 038602 KIA-ORA	A5100920	5102	S08	23	6	AAAAM	18.7	0.8	76.6	104	15	34	0	46	54	81	MF4S.	1010					1,436	1,100	\$11,110.00	.0	AA
PJ 038602 KIA-ORA	A5100921	5401	S08	23	1	MPCS	16.5	3.5	63.3	85	14	29	25	68	7	62	MWP5S.	142					1,469	930	\$1,320.60	.0	AA
PJ 038602 KIA-ORA	A5100922	5402	S08	23	2	MPCS	17.7	2.4	66.0	97	20	36	3	86	11	67	MP5S.N1	243					1,303	860	\$2,089.80	.0	AA
TBT 039220 CORONA	A5105840	731	M09	23	2	AAAMWNS	15.7	0.6	74.6	72	17	49	28	46	26	68		331					0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105841	732	M09	23	1	AAAMWNS	17.0	0.3	77.4	78	14	48	20	76	4	67		134					0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105842	733	M09	23	5	AAAM	17.0	0.6	76.4	89	17	52	31	24	45	81		935					0	0	\$0.00	.0	NM
TBT 039220 CORONA	A5105843	734	M09	23	14	AAAM	18.2	0.7	77.1	99	14	45	47	50	3	82		2595					0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105844	735	M09	23	1	AAAM	18.3	0.5	75.7	94	13	40	47	32	21	81		190					0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105845	736	M09	23	1	AAAM	17.5	0.5	73.8	71	19	43	14	39	47	67		166					0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105846	2423	M09	23	2	AAMLKS	17.1	0.8	63.1	0	0	0	0	0	0	0		238					0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105847	2424	M09	23	4	MPCS	17.1	2.4	61.5	86	20	35	40	44	16	69		717					0	0	\$0.00	.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		0	0	\$0.00	.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		0	0	\$0.00	.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		0	0	\$0.00	.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		0	0	\$0.00	.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		0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064174	2914	M09	23	8	MPCS	19.5	7.9	50.9	89	18	37	27	61	12	69	MP5N.H1	1608					0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064175	2915	M09	23	6	MPCS	19.2	12.2	48.3	101	21	28	32	58	10	68	MP5N.H1J1	1180					0	0	\$0.00	.0	ND
MQ 039560 TARELLA	A5064176	2916	M09	23	4	MPCS	19.4	9.6	47.6	92	25	29	18	67	15	63	MP5N.H1	790					0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064177	2917	M09	23	4	MPCS	19.5	6.5	49.8	94	19	37	20	56	24	73	MP5N.H1	786					0	0	\$0.00	.0	ND
MQ 039560 TARELLA	A5064178	2918	M09	23	12	MPCS	19.0	9.0	53.0	105	20	27	32	45	23	74	MP5N.H1C1	2382					0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064179	2919	M09	23	10	MPCS	19.2	8.0	55.0	97	22	24	2	47	51	69	MP5N.H1C2	1973					0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064180	2920	M09	23	13	MBLS	19.7	15.5	39.3	0	0	0	0	0	0	0	MB6N.80H2	2601					0	0	\$0.00	.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					0	0	\$0.00	.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					0	0	\$0.00	.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					0	0	\$0.00	.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					0	0	\$0.00	.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					0	0	\$0.00	.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					0	0	\$0.00	.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									

MH 047040 HW/LEDGERTON/YASS	A5102093	2507	S08	23	12	MBKN	17.5	3.3	68.5	91	20	31	24	57	19	68	MP5S.	2172					1,365	935	\$20,308.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102094	2508	S08	23	6	MBKN	16.7	3.2	70.3	89	15	33	25	63	12	67	MP5S.H1	1136					1,437	1,010	\$11,473.60	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102095	2509	S08	23	6	MBKN	15.3	3.0	70.9	82	17	35	29	64	7	62	MWP5S.H1	1104					1,657	1,175	\$12,972.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102096	2510	S08	23	7	MBLS	17.6	2.5	61.1	0	0	0	0	0	0	0	MB5S.70H1	1371					1,367	835	\$11,447.85	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102097	2511	S08	23	3	MBLS	16.0	1.9	64.1	0	0	0	0	0	0	0	MB5S.70H1	500					1,583	1,015	\$5,075.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102098	2512	S08	23	3	AAMPCS	16.3	5.6	68.5	0	0	0	0	0	0	0	MP5S.70C1	558					1,241	850	\$4,743.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102099	2513	S08	23	3	MLKS	17.1	1.7	69.6	0	0	0	0	0	0	0	MZ4S.	557					776	540	\$3,007.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102100	2514	S08	23	7	STNM	17.1	2.7	56.9	0	0	0	0	0	0	0	MP6S.S0S1P1	1367					879	500	\$6,835.00	.0	AA
PB 047861 VARIOUS	A5102138	901	M08	23	15	AAAM	20.7	0.5	75.3	90	16	38	0	23	77	82	MF4E.	2745					1,295	975	\$26,763.75	.0	M
PB 047861 VARIOUS	A5102139	902	M08	23	4	AAAM	21.1	0.5	76.6	92	22	47	9	49	42	81	MF4E.	685					1,286	985	\$6,747.25	.0	M
PB 047861 VARIOUS	A5102140	903	M08	23	2	AAAM	20.9	0.3	74.0	97	17	19	3	21	76	78	MF4E.	236					1,250	925	\$2,183.00	.0	M
PB 047861 VARIOUS	A5102141	904	M08	23	2	AAAM	21.1	0.3	70.9	91	24	39	0	26	74	79	MF4E.H1F1	266					1,262	895	\$2,380.70	.0	M
PB 047861 VARIOUS	A5102142	2601	M08	23	4	MPCS	19.4	1.2	67.4	82	18	39	7	44	49	72	MP5S.H1	739					1,283	865	\$6,392.35	.0	M
WZ 048080 LFESS	A5099141	6102	S08	23	3	AAAM	18.8	1.3	66.0	90	19	40	43	45	12	75	MF5S.H1	431					1,394	920	\$3,965.20	.0	ND
HM 052880 C/LYNCH/NE	A5106315	301	S11	23	1	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		185					0	0	\$0.00	.0	NM
HM 052880 C/LYNCH/NE	A5106316	302	S11	23	1	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		136					0	0	\$0.00	.0	NM
RMG 002060 A/NOORLA	A5059251	1101	M08	23	3	AAAM	17.3	0.3	76.5	100	14	37	24	47	29	78	MF4E.H1	515					1,569	1,200	\$6,180.00	.0	NM
RMG 002060 A/NOORLA	A5059252	1102	M08	23	4	AAAM	18.5	1.1	73.9	82	23	50	6	64	30	70	MF4S.U1	729					1,448	1,070	\$7,800.30	.0	AA
RMG 002060 A/NOORLA	A5059253	1103	M08	23	7	AAAM	18.2	0.8	73.6	85	14	40	52	43	5	73	MF4S.U1H1	1199					1,406	1,035	\$12,409.65	.0	AA
RMG 002060 A/NOORLA	A5059254	2703	M08	23	6	AAAMPCS	17.7	4.3	58.5	86	16	34	17	68	15	64	MP5S.H1	950					1,291	755	\$7,172.50	.0	AA
RMG 002060 A/NOORLA	A5059255	2704	M08	23	3	AAAMBLS	18.6	3.8	54.5	65	21	20	9	61	30	53	MB5S.H2	461					991	540	\$2,489.40	.0	AA
RMG 002060 A/NOORLA	A5059256	2705	M08	23	2	AAAMLKS	18.1	4.5	53.3	0	0	0	0	0	0	0	MZ5S.	330					675	360	\$1,188.00	.0	AA
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106237	403	S09	23	11	EXSUPFINEAAAA	16.4	0.5	75.5	80	13	43	32	65	3	70		1893					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106238	404	S09	23	6	EXSUPFINEAAAA	15.9	0.7	73.9	70	18	47	19	77	4	62		931					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106239	405	S09	23	8	SUPFINEAAAAA	16.3	0.8	77.1	92	14	48	33	58	9	77		1341					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106240	406	S09	23	5	SUPFINEAAAA	17.0	0.6	78.1	94	14	46	15	83	2	75		861					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106241	407	S09	23	8	SUPFINEAAAA	15.8	0.6	74.9	79	16	35	3	90	7	60		1198					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106242	408	S09	23	5	SUPFINEAA	16.4	2.4	72.9	91	13	39	43	57	0	72		901					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106243	409	S09	23	2	SUPXAAAA	15.8	0.5	75.2	87	18	40	36	57	7	70		310					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106244	410	S09	23	3	SUPAAAAM	17.0	0.6	75.8	86	16	43	29	67	4	72		452					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106245	411	S09	23	6	SUPAAAAM	16.6	0.6	75.6	82	15	46	48	45	7	74		1029					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106246	412	S09	23	4	SUPAAA	17.1	0.6	76.8	86	10	46	17	78	5	73		657					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106247	413	S09	23	2	SUPAA	15.9	0.4	74.4	72	16	52	6	87	7	64		347					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106248	414	S09	23	1	SUPA	13.8	0.6	72.0	54	14	0	0	0	0	0		174					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106249	415	S09	23	3	AAM	15.2	0.7	71.3	69	20	47	21	79	0	58		449					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106250	1250	S09	23	13	SUPMBKN	16.0	1.7	67.5	74	17	40	15	85	0	59		2357					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106251	1251	S09	23	2	SUPBKN	15.3	1.3	69.8	74	19	45	32	64	4	62		230					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106252	1252	S09	23	5	MBLS	16.6	1.2	62.5	0	0	0	0	0	0	0		811					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106253	1253	S09	23	4	MPCS	16.3	1.5	57.7	0	0	0	0	0	0	0		688					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106254	1254	S09	23	4	MLKS	15.9	0.9	64.9	0	0	0	0	0	0	0		632					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																									

KS 009230 JALLUKAR PARK	A5105915	426	M09	23	8	AAAM	17.4	0.5	69.0	0	0	0	0	0	0	0	1524					0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105916	427	M09	23	12	AAAM	18.0	0.6	71.3	0	0	0	0	0	0	0	2350					0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105917	428	M09	23	5	AAAM	17.3	0.4	70.4	0	0	0	0	0	0	0	924					0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105918	429	M09	23	2	AAAM	18.1	0.3	69.0	64	12	53	6	26	68	73	390					0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105919	2211	M09	23	7	AAAMPCS	17.0	1.7	59.8	0	0	0	0	0	0	0	1297					0	0	\$0.00	.0	NM
JP 009270 ROCKWOOD	A5049630	2940	M08	23	3	MPCS	19.3	8.9	49.4	0	0	0	0	0	0	0	MP5B.90	454	M46	9606	531.0	1,053	520	\$2,360.80	.0	AA
RW 009544 WATERVALLEY	A4985493	2931	M08	23	2	STNMPCS	22.9	3.3	41.1	0	0	0	0	0	0	0	MP7S.80S2Q1	380	M06	2939	131.0	268	110	\$418.00	.0	M
RW 009544 WATERVALLEY	A4990230	2928	M08	23	3	MDAG	21.0	3.3	40.2	0	0	0	0	0	0	0	MC6S.S2Q2	563	M06	2936	122.0	199	80	\$450.40	.0	ND
RW 009544 WATERVALLEY	A5003341	2929	M08	23	3	MCRT	21.2	4.3	51.9	0	0	0	0	0	0	0	MC5B.	392	M06	2937	320.0	578	300	\$1,176.00	.0	M
RW 009544 WATERVALLEY	A5012713	2932	M08	23	3	STNMPCS	22.2	3.4	42.9	0	0	0	0	0	0	0	MP7S.70S2Q1	569	M06	2940	180.0	373	160	\$910.40	.0	M
RW 009544 WATERVALLEY	A5033841	1344	M08	23	14	AAAM	21.5	1.6	63.7	88	14	43	44	54	2	79	MF5S.	2537	M06	1345	810.0	1,224	780	\$19,788.60	.0	M
RW 009544 WATERVALLEY	A5033855	2927	M08	23	4	MBLS	21.0	9.2	41.5	0	0	0	0	0	0	0	MB6S.70H1	726	M06	2935	200.0	410	170	\$1,234.20	.0	M
RW 009544 WATERVALLEY	A5057537	2930	M08	23	3	MBLS	21.1	12.3	36.6	0	0	0	0	0	0	0	MB6S.070H1C1	521	M06	2938	170.0	383	140	\$729.40	.0	M
MH 009801 NOONGAH/BOOROWA	A5064628	2173	S09	23	13	AAAASUP	17.5	1.5	76.1	79	15	38	13	83	4	64	MF4S.F1	2332	S49	2113	1350.0	0	0	\$0.00	1405.0	NM
MH 009801 NOONGAH/BOOROWA	A5064631	2174	S09	23	2	AAASUP	16.9	1.3	72.7	77	18	30	61	39	0	64	MF5S.H1F1	328	S49	2116	1288.0	0	0	\$0.00	1400.0	NM
MH 009801 NOONGAH/BOOROWA	A5064632	2175	S09	23	1	AASUP	17.4	1.4	70.3	78	18	24	0	67	33	59	MF5S.H1C1	175	S49	2117	1099.0	0	0	\$0.00	1200.0	NM
JP 010290 VARIOUS	A5103603	1329	M08	23	8	AAAM	19.5	2.3	65.9	106	10	39	2	54	44	85	MF5B.	1535				1,297	855	\$13,124.25	.0	AA
JP 010290 VARIOUS	A5103604	1330	M08	23	7	AAAM	19.7	2.2	65.1	99	19	33	5	59	36	76	MF5B.H1	1358				1,275	830	\$11,271.40	.0	AA
JP 010290 VARIOUS	A5103605	2919	M08	23	5	MCRT	21.3	12.8	43.7	0	0	0	0	0	0	0	MC6B.S2	989				366	160	\$1,582.40	.0	AA
JP 010290 VARIOUS	A5103606	4802	M08	23	10	AAAFXLMS	23.9	6.8	62.9	0	0	0	0	0	0	0	XWF5B.60H1	1900				278	175	\$3,325.00	.0	NM
JP 010290 VARIOUS	A5103607	4803	M08	23	5	FXLMSPCS	22.9	18.5	44.9	0	0	0	0	0	0	0	XLP5B.40H1	816				312	140	\$1,142.40	.0	NM
MQ 010790 DAISY PLAINS	A5103837	401	M09	23	3	AAAM	21.3	2.2	65.6	87	14	33	2	78	20	72		594				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103838	402	M09	23	10	AAAM	21.8	2.3	66.0	109	14	42	9	47	44	90		2001				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103839	403	M09	23	10	AAAM	21.7	2.9	65.5	107	13	35	5	61	34	84		1999				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103840	404	M09	23	4	AAAM	21.1	2.6	63.4	103	12	19	17	57	26	77		801				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103841	405	M09	23	3	AAAM	21.7	2.9	62.8	104	10	27	3	28	69	87		596				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103842	406	M09	23	12	AAAM	21.3	4.0	65.9	111	16	42	5	63	32	87		2384				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103843	407	M09	23	2	AAAM	21.1	3.7	65.8	0	0	0	0	0	0	0		385				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103844	408	M09	23	6	AAAM	21.0	4.1	64.3	105	13	35	4	74	22	80		1172				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103845	409	M09	23	10	AAAM	21.1	3.7	66.9	105	17	39	9	78	13	80		1975				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103846	410	M09	23	11	AAAM	20.9	4.6	67.2	106	17	31	18	67	15	78		2185				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103847	411	M09	23	10	AAAM	20.3	5.6	67.0	91	14	49	59	41	0	83		2007				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103848	412	M09	23	11	AAAM	20.3	5.5	66.5	89	12	41	54	46	0	79		2176				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103849	413	M09	23	5	AAAM	20.4	4.5	68.1	92	13	53	56	39	5	85		1005				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103850	414	M09	23	2	AAAM	20.8	4.5	64.8	111	18	41	13	58	29	85		380				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103851	2201	M09	23	2	MPCS	20.4	10.3	51.3	77	20	28	4	69	27	59		375				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103852	2202	M09	23	8	MPCS	20.5	8.7	54.8	98	17	23	9	60	31	70		1587				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103853	2203	M09	23	5	MPCS	20.4	10.8	51.3	94	18	33	20	68	12	69		990				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103854	2204	M09	23	8	MPCS	20.4	10.8	53.0	99	18	27	15	69	16	69		1596				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103855	2205	M09	23	7	MPCS	19.8	13.1	52.4	85	15	40	45	47	8	71		1333				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103856	2206	M09	23	7	MBLS	20.5	18.4	34.2	0	0	0	0	0	0	0		1352				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103857	2207	M09	23	3	MLKS	20.7	4.6	57.4	0	0	0	0	0	0	0		504				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103858	2208	M09	23	4	STNMPCS	21.4	11.6	44.0	0	0	0	0	0	0	0		754				0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092573	2509	S09	23	1	AAMLMS	16.9	2.6	64.1	0	0	0	0	0	0	0	MWF5S.50	192	S06	2509	500.0	0	0	\$0.00	.0	AA
HM 011970 CHISWICK/NEW ENGLAND	A5105409	381	S09	23	1	EXSUPAAA	15.5	0.4	77.6	87	8	42	26	72	2	71		195				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105410	382	S09	23	1	SUPAAAA	15.9	0.5	76.9	89	11	42	52	48	0	75		191				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105411	383	S09	23	3	SUPAAA	15.5	0.7	75.6	91	14	31	60	40	0	71		545				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105412	384	S09	23	1	AAAM	15.3	0.7	76.3	93	13	40	59	41	0	75		179				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105413	1240	S09	23	1	MBKN	15.3	0.8	70.9	82	16	32	53	47	0	65		189				0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105414	1241	S09	23	1	MPCS	15.5	1.0	68.2	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	NM
HM 012520 AKOONA/NEW ENGLAND	A5103359	329	S08	23	7	SUPAAAAM	18.5	0.4	80.2	86	13	52	30	65	5	78	MF4E.	1081				1,546	1,240	\$13,404.40	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103360	330	S08	23	8	SUPAAAAM	18.6	0.4	81.0	87	11	52	33	50	17	81	MF4E.	1318				1,469	1,190	\$15,684.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103361	331	S08	23	7	AAAAM	18.3	0.4	79.1	83	13	41	51	46	3	74	MF4E.M	1118				1,498	1,185	\$13,248.30	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103362	332	S08	23	1	AAM	18.4	1.3	79.2	99	11	47	58	39	3	85	MF4S.	160				1,452	1,150	\$1,840.00	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103363	333	S08	23	2	AM	18.0	0.5	79.5	86	15	34	45	41	14	73	MF4E.F1	335				1,428	1,135	\$3,802.25	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103364	334	S08	23	4	SUPAAAAM	18.6	0.3	83.1	76	14	70	19	72	9	78	MF3E.	595				1,462	1,215	\$7,229.25	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103365	335	S08	23	4	AAAAM	18.4	0.3	81.3	67	15	60	41	46	13	75	MF4E.H1	612				1,365	1,110	\$6,793.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103366	336	S08	23	1	AAAM	17.7	0.4	77.6	69	12	61	12	68	20	72	MF4E.	156				1,514	1,175	\$1,833.00	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103367	1218	S08	23	8	MBKN	18.1	1.1	73.9	90	17	41	39	57	4	73	MP5S.	1282				1,407	1,040	\$13,33		

PJ 013361 BARKER/TRADING	A5103130	2542	S08	23	3	MPCS	19.5	3.0	63.0	95	16	27	35	57	8	73	MP5T.H1	568					1,183	745	\$4,231.60	.0	AA
PJ 013361 BARKER/TRADING	A5103131	2543	S08	23	6	MBLS	18.8	1.9	48.5	0	0	0	0	0	0	0	MB5S.60H1C1	1137					1,062	515	\$5,855.55	.0	AA
PJ 013361 BARKER/TRADING	A5103132	2544	S08	23	7	STNMPCS	19.3	2.2	52.6	0	0	0	0	0	0	0	MC5S.S2	1325					760	400	\$5,300.00	.0	AA
PJ 013361 BARKER/TRADING	A5103133	2545	S08	23	5	MSTN	18.9	0.9	54.3	0	0	0	0	0	0	0	MC5S.S2	948					820	445	\$4,218.60	.0	AA
PJ 013361 BARKER/TRADING	A5103134	2546	S08	23	3	MCRT	21.3	1.1	53.1	0	0	0	0	0	0	0	MC5E.S1	592					631	335	\$1,983.20	.0	ND
PJ 013361 BARKER/TRADING	A5103135	2547	S08	23	5	AAAMLMS	17.2	0.6	67.4	54	14	51	25	70	5	60	MWF5E.	980					1,261	850	\$8,330.00	.0	ND
BC 014480 ELDON COURT/MUDGE	A5106427	3123	S09	23	2	SUPAAAAM	17.5	0.5	74.6	0	0	0	0	0	0	0		397					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106428	3124	S09	23	2	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		343					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106429	3125	S09	23	5	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		904					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106430	3126	S09	23	4	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		750					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106431	3127	S09	23	5	SUPAAAAM	17.6	0.8	72.1	0	0	0	0	0	0	0		971					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106432	3128	S09	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		199					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106433	3129	S09	23	4	SUPAAAAM	16.1	0.7	72.0	0	0	0	0	0	0	0		764					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106434	3130	S09	23	2	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		309					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106435	3315	S09	23	5	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		985					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106436	3316	S09	23	3	MBKN	15.6	1.7	68.0	0	0	0	0	0	0	0		515					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106437	3317	S09	23	2	MBLS	17.8	1.6	62.4	0	0	0	0	0	0	0		355					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106438	3318	S09	23	2	MPCS	16.6	1.6	58.6	0	0	0	0	0	0	0		399					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106439	3319	S09	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		196					0	0	\$0.00	.0	AA
MH 014960 RKW/ROSEDALE/YASS	A5102366	2129	S08	23	8	AAAASUP	16.2	1.0	78.3	95	14	49	9	63	28	78	MF4S.	1369					1,916	1,500	\$20,535.00	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102367	2130	S08	23	18	AAAAM	16.7	1.1	78.1	92	15	40	26	47	27	75	MF4S.	3262					1,818	1,420	\$46,320.40	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102368	2131	S08	23	5	AAAM	15.8	1.2	77.3	86	16	37	24	57	19	68	MF4S.	893					2,070	1,600	\$14,288.00	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102369	2515	S08	23	9	MBKN	16.4	3.6	70.3	85	21	32	23	45	32	66	MP5S.	1676					1,536	1,080	\$18,100.80	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102370	2516	S08	23	3	MBLS	16.5	3.4	62.6	0	0	0	0	0	0	0	MB5S.70H1	453					1,470	920	\$4,167.60	.0	NM
AB 015300 SUTHERLAND HILLS/D	A5071143	4703	M08	23	1	AAACD	24.5	0.2	75.3	122	11	25	36	64	0	91	XWF4E.H1	199					730	550	\$1,094.50	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071144	4704	M08	23	7	AAACD	25.1	0.1	75.5	0	0	0	0	0	0	0	XF4E.100H2	1293					576	435	\$5,624.55	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071145	4705	M08	23	3	AAACD	26.8	0.1	77.8	0	0	0	0	0	0	0	XF4E.120H1N1	576					315	245	\$1,411.20	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071146	4706	M08	23	2	AAACD	27.0	0.1	75.8	0	0	0	0	0	0	0	XF4E.110H2	341					317	240	\$818.40	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071147	4707	M08	23	2	AAACD	25.5	0.2	75.5	0	0	0	0	0	0	0	XF4E.100H2	361					543	410	\$1,480.10	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071148	4708	M08	23	12	AAACD	27.1	0.1	75.5	0	0	0	0	0	0	0	XF4E.100H2	2264					305	230	\$5,207.20	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071149	4709	M08	23	7	AAACD	28.6	0.1	75.2	0	0	0	0	0	0	0	XF4E.110H2	1291					246	185	\$2,388.35	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071150	4710	M08	23	4	AAACD	27.1	0.1	74.0	116	12	38	15	72	13	95	XF4E.H1N1	723					304	225	\$1,626.75	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071151	4711	M08	23	2	AAACDPCS	24.4	0.1	72.2	0	0	0	0	0	0	0	XP4E.100H1	377					332	240	\$904.80	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071152	4712	M08	23	4	CDPCS	25.0	0.3	67.3	0	0	0	0	0	0	0	XP5E.100H2	680					305	205	\$1,394.00	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071153	4713	M08	23	7	CDPCS	25.5	0.5	66.5	0	0	0	0	0	0	0	XP5E.100H2	1240					301	200	\$2,480.00	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071154	4714	M08	23	3	AAACDPCS	24.7	0.3	69.8	0	0	0	0	0	0	0	XP4E.90H1	573					344	240	\$1,375.20	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071155	4715	M08	23	2	AAACDLMS	24.1	0.1	75.6	0	0	0	0	0	0	0	XWF4E.60	339					423	320	\$1,084.80	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071156	4716	M08	23	3	AAACDLMS	24.8	0.1	76.4	0	0	0	0	0	0	0	XWF4E.60	535					360	275	\$1,471.25	.0	AA
RMG 016630 CLARKES LAKE	A5030341	139	M09	23	10	AAAM	17.1	1.7	68.8	79	13	36	39	53	8	66	MF5S.	1957	M50	111	1190.0		0	0	\$0.00	.0	CM
RMG 016630 CLARKES LAKE	A5096180	140	M09	23	1	AAAM	16.6	1.5	67.0	94	13	24	8	2	90	76	MF4S.	181					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096181	141	M09	23	14	AAAM	15.7	1.8	66.7	74	14	42	12	76	12	60	MWF4S.	2739					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096182	101	M10	23	11	AAAM	15.1	1.5	64.6	58	20	31	0	59	41	50	MWF5S.	2147					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096183	102	M10	23	8	AAAM	15.0	1.7	63.8	61	12	34	0	53	47	55	MWF5S.H1	1587					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096184	103	M10	23	10	AAAM	15.8	2.2	60.4	78	18	31	17	38	45	62	MWF5S.H1N1	2020					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096185	142	M09	23	2	AAAM	16.0	2.1	61.7	90	18	32	12	23	65	71	MWF5S.H1N1	356					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096186	104	M10	23	1	AAAMLMS	14.1	2.1	61.1	51	16	0	0	0	0	0	MLF5S.	133					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096187	2001	M10	23	3	MPCS	15.4	5.2	54.9	74	25	29	7	17	76	60	MP5S.H1	567					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096188	2024	M09	23	9	MLPCS	15.0	4.7	56.0	64	17	35	4	76	20	50	MWF5S.	1804					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096189	2025	M09	23	3	MLBLS	15.8	7.2	51.2	0	0	0	0	0	0	0	MLB5S.40H1	595					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096190	2002	M10	23	3	MCRT	15.1	5.4	45.2	0	0	0	0	0	0	0	MC5S.Q1	602					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096191	2003	M10	23	2	STNMPCS	15.7	5.4	43.7	0	0	0	0	0	0	0	MP6S.70H1S1	392					0	0	\$0.00	.0	LN
MQ 016900 DUNNEWORTHY	A4980477	427	M08	23	12	AAAM	20.5	0.4	75.8	107	16	28	0	38	62	84	MF4E.M	2136					1,280	970	\$20,719.20	.0	AA
MQ 016900 DUNNEWORTHY	A4980479	428	M08	23	11	AAAM	21.7	0.3	76.4	106	14	33	5	38	57	86	MF4E.H1	2059					1,230	940	\$19,354.60	.0	AA
MQ 016900 DUNNEWORTHY	A4980480	429	M08	23	7	AAAM	21.6	0.3	77.1	106	16	29	0	71	29	79	MF4E.M	1226					1,232	950	\$11,647.00	.0	AA
MQ 016900 DUNNEWORTHY	A4980482	430	M08	23	5	AAAM	20.9	0.5	74.1	123	13	19	44	47	9	87	MF4E.U1H1	887					1,188	880	\$7,805.60	.0	AA
MQ 016900 DUNNEWORTHY	A4980483	431	M08	23	13	AAAM	19.5	0.3	75.3	109	14	26	2	81	17	75	MF4E.U1H1	2294					1,215	915	\$20,990.10	.0	AA
MQ 016900 DUNNEWORTHY	A4980486	432	M08	23	13	AAAM	20.5	0.6	76.1	111	14	24	14	81	5	77	MF4E.H1	2266					1,248	950	\$21,527.00	.0	AA
WZ 017140 DUNBLANE	A5097233	6516	S09	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	MB5F.60H1	768	S07	6503	405.0						

TBT 020310 APSLAWN	A5105002	719	M09	23	5	AAAFM	16.4	0.7	75.8	84	17	44	32	27	41	75		883				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105003	2407	M09	23	2	AAAFMPCS	15.6	1.3	72.6	66	15	37	27	67	6	56		388				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105004	2408	M09	23	10	AAAFMPCS	16.7	1.4	72.0	79	16	38	34	45	21	68		1866				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105005	2409	M09	23	2	AMPCS	16.2	7.8	59.4	0	0	0	0	0	0	0		316				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105006	2410	M09	23	3	AMPCS	16.1	2.4	73.9	76	18	41	39	43	18	65		464				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105007	2411	M09	23	4	AAAMBLS	17.7	1.6	68.1	0	0	0	0	0	0	0		692				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105008	2412	M09	23	4	AAMBLS	17.3	1.0	63.6	0	0	0	0	0	0	0		647				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105009	2413	M09	23	3	AAAMLKS	16.4	1.1	67.2	0	0	0	0	0	0	0		540				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105010	2414	M09	23	5	AMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		947				0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5105011	2415	M09	23	4	STNM	16.4	1.5	61.7	0	0	0	0	0	0	0		740				0	0	\$0.00	.0	AA
MQ 021140 EMU HILL/LIN	A5103210	425	M08	23	3	AAAM	17.6	0.8	74.1	73	12	62	7	91	2	70	MF4S.	456				1,552	1,150	\$5,244.00	.0	M
MQ 021140 EMU HILL/LIN	A5103211	426	M08	23	6	AAAM	18.4	0.3	75.9	97	16	42	43	36	21	82	MF4E.	1038				1,436	1,090	\$11,314.20	.0	M
HM 021390 TAYLORS RUN	A5103090	356	S09	23	5	EXSUPAAAA	16.2	1.3	77.2	79	19	49	20	63	17	69		838				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103091	357	S09	23	1	EXSUPAAA	17.0	1.2	78.9	81	9	46	25	75	0	71		155				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103092	358	S09	23	1	EXSUPAA	15.6	1.5	74.0	73	17	38	28	72	0	60		155				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103093	359	S09	23	1	SUPAAAA	17.0	1.2	77.1	95	12	49	29	59	12	80		150				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103094	360	S09	23	2	SUPAAAM	16.5	5.4	71.5	85	17	41	17	64	19	66		252				0	0	\$0.00	.0	CM
HM 021390 TAYLORS RUN	A5103095	361	S09	23	3	EXSUPAAAA	15.3	1.7	74.8	72	14	53	18	66	16	66		424				0	0	\$0.00	.0	NM
HM 021390 TAYLORS RUN	A5103096	1227	S09	23	2	SUPBKN	16.0	4.2	64.7	72	25	40	7	86	7	53		277				0	0	\$0.00	.0	CM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105894	386	S09	23	1	EXSUPFINEAAAA	13.9	0.7	73.3	73	13	40	7	45	48	64		154				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105895	387	S09	23	2	EXSUPFINEAAAA	14.9	0.7	74.9	80	16	44	8	58	34	68		274				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105896	388	S09	23	2	EXSUPFINEAAA	15.2	0.8	76.4	71	16	60	2	65	33	69		280				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105897	389	S09	23	1	EXSUPFINEAA	14.5	0.7	72.0	64	12	46	2	34	64	65		102				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105898	390	S09	23	4	SUPFINEAAAA	15.3	0.7	78.3	81	16	53	36	41	23	75		614				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105899	391	S09	23	3	SUPFINEAAA	14.8	0.7	77.1	79	13	46	2	63	35	67		435				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105900	392	S09	23	2	EXSUPAAAAA	15.8	0.8	75.6	93	11	48	28	59	13	76		378				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105901	393	S09	23	3	EXSUPAAAA	15.9	0.7	78.7	87	11	55	21	53	26	77		475				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105902	394	S09	23	2	EXSUPAAA	14.9	0.8	75.3	79	12	36	11	68	21	63		308				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105903	395	S09	23	3	EXSUPAA	15.3	1.3	74.2	69	13	50	23	38	39	69		557				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105904	396	S09	23	4	SUPAAAA	15.1	0.6	76.6	75	11	45	9	72	19	65		675				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105905	397	S09	23	3	SUPAAA	14.8	1.1	75.0	76	13	25	7	86	7	55		471				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105906	398	S09	23	4	SUPAAAAAM	15.5	0.7	75.7	85	15	47	12	81	7	69		749				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105907	399	S09	23	6	SUPAAAM	15.3	2.2	76.1	78	15	41	8	74	18	63		1134				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105908	400	S09	23	3	SUPAAM	15.8	0.8	77.0	70	15	45	5	78	17	61		528				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105909	401	S09	23	4	AAAAM	15.0	0.8	73.8	76	15	37	5	75	20	60		755				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105910	402	S09	23	1	EXSUPFINEAAAA	14.8	1.0	71.5	80	17	46	0	46	54	69		146				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105911	1246	S09	23	5	SUPBKN	15.3	1.9	68.7	71	20	39	24	53	23	61		934				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105912	1247	S09	23	4	MBKN	14.7	3.5	69.5	76	19	34	24	69	7	57		711				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105913	1248	S09	23	2	AAASUPBLS	15.9	2.1	67.2	79	15	30	10	53	37	63		333				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105914	1249	S09	23	2	AASUPBLS	15.6	1.9	65.0	0	0	0	0	0	0	0		346				0	0	\$0.00	.0	NM
MH 022400 THE RANCH/SDL/YASS	A5104541	2119	S09	23	9	SUPAAAAAM	17.1	1.0	73.6	93	11	46	16	72	12	75		1625				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104542	2120	S09	23	7	SUPAAAAAM	17.0	0.9	77.3	102	12	45	36	60	4	82		1309				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104543	2121	S09	23	5	SUPAAAAAM	16.5	1.0	76.4	99	13	44	49	39	12	81		891				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104544	2122	S09	23	6	SUPAAAAAM	17.0	1.8	75.2	97	12	40	20	58	22	78		1120				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104545	2123	S09	23	2	SUPAAAAAM	16.7	1.9	74.9	100	12	47	25	59	16	81		367				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104546	2124	S09	23	3	AAAAM	15.5	2.5	72.7	83	14	38	23	71	6	65		517				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104547	2125	S09	23	5	AAAAM	15.3	1.0	75.4	86	15	47	29	59	12	71		928				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104548	2126	S09	23	6	SUPAAAM	18.0	0.8	73.6	95	12	39	27	59	14	77		1113				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104549	2127	S09	23	10	SUPAAAM	17.6	0.8	78.1	97	14	41	33	52	15	79		1880				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104550	2128	S09	23	10	SUPAAAM	16.6	0.8	75.6	99	13	38	34	52	14	78		1875				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104551	2129	S09	23	13	SUPAAAM	17.2	1.6	75.4	100	13	38	11	70	19	76		2379				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104552	2130	S09	23	5	SUPAAAM	16.8	1.9	75.3	104	16	42	21	50	29	81		878				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104553	2131	S09	23	5	SUPAAAM	16.8	1.1	76.3	99	12	27	31	55	14	74		894				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104554	2132	S09	23	8	AAAM	16.6	0.8	74.1	96	15	39	25	65	10	73		1462				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104555	2133	S09	23	2	AAAM	16.9	1.6	74.1	100	14	32	9	74	17	72		377				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104556	2134	S09	23	3	AAAM	15.1	1.6	72.6	85	20	44	19	61	20	67		482				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104557	2135	S09	23	5	AAAM	15.3	1.1	73.6	84	14	36	26	57	17	66		865				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104558	2136	S09	23	4	AAAM	15.4	2.1	70.6	82	22	33	9	80	11	58		752				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104559	2515	S09	23	6	MBKN	16.5	2.7	65.3	82	17	26	31	47	22	63		1100				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104560	2516	S09	23	5	MBKN	16.2	2.3	68.0	90	21	31	22	62	16	66		919								

JCR 027001 G-P/GLENBURNIE	A5102969	351	S09	23	2	AUSFINECHOICE	17.2	0.7	72.6	83	16	43	2	65	33	71		374				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102970	352	S09	23	3	AUSFINEGRAND	17.7	1.0	78.1	100	15	47	48	36	16	85		520				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102971	353	S09	23	4	SUPAAAA	16.5	1.1	80.3	92	11	47	19	73	8	75		722				0	0	\$0.00	.0	NM
JCR 027001 G-P/GLENBURNIE	A5102972	354	S09	23	1	AAAM	17.0	1.1	75.3	85	12	43	32	61	7	72		125				0	0	\$0.00	.0	NM
JCR 027001 G-P/GLENBURNIE	A5102973	355	S09	23	1	SUPAAAA	16.2	0.7	73.5	65	13	49	46	54	0	66		141				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102974	1224	S09	23	1	AUSFINEXXXXX	16.9	4.2	71.3	97	11	40	33	49	18	78		170				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102975	1225	S09	23	5	AUSFINEBKN	16.4	2.9	69.3	71	21	39	24	59	17	59		867				0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102976	1226	S09	23	2	LOCKS	16.7	3.0	59.4	0	0	0	0	0	0	0		369				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085965	307	S09	23	6	AAAM	17.5	1.2	76.3	90	16	44	2	59	39	74		1008				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085966	308	S09	23	11	AAAM	18.9	1.3	75.4	78	20	39	10	72	18	66		1926				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085967	309	S09	23	3	AAAM	18.0	1.3	72.9	77	15	17	2	89	9	55		383				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085968	310	S09	23	10	AAAM	17.4	1.4	71.1	71	17	51	41	52	7	69		1654				0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085969	1202	S09	23	1	AAAM	18.4	4.7	67.5	100	17	37	8	69	23	74		127				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085970	1203	S09	23	4	MPCS	18.1	6.1	63.3	60	21	48	5	60	35	58		754				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085971	1204	S09	23	2	MPCS	17.1	3.1	66.7	0	0	0	0	0	0	0		348				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085972	1205	S09	23	4	MPCS	16.9	3.9	62.6	74	20	36	18	75	7	58		725				0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085973	1206	S09	23	1	MBLS	18.4	11.7	49.7	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085974	1207	S09	23	1	MBLS	17.1	7.1	51.3	0	0	0	0	0	0	0		138				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085975	1208	S09	23	2	MBLS	17.3	6.7	49.5	0	0	0	0	0	0	0		295				0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085976	1209	S09	23	3	MLKS	17.9	4.6	53.8	0	0	0	0	0	0	0		557				0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085977	1801	S09	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0		290				0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085978	1802	S09	23	1	XBPCS	23.0	5.9	54.0	0	0	0	0	0	0	0		132				0	0	\$0.00	.0	NM
MT 030060 VARIOUS	A5106219	2187	S09	23	4	AUSFINEBEST	17.8	0.9	78.4	69	13	57	0	91	9	67		574				0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106220	2541	S09	23	1	AUSFINEBKN	17.7	2.7	73.4	64	14	52	13	79	8	63		185				0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106221	2542	S09	23	1	AUSFINEPCS	17.1	4.7	65.3	50	19	0	0	0	0	0		128				0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106222	2543	S09	23	1	MCRT	18.6	2.0	58.3	0	0	0	0	0	0	0		179				0	0	\$0.00	.0	AA
JCR 030560 TARANA/MUDGEE	A5108174	3601	S10	23	4	AAAFXB	.0	0.0	0.0	0	0	0	0	0	0	0		621				0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGEE	A5108175	3602	S10	23	5	AAAMXB	.0	0.0	0.0	0	0	0	0	0	0	0		813				0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGEE	A5108176	3603	S10	23	1	AAFXB	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGEE	A5108177	3604	S10	23	1	AAAXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGEE	A5108178	3605	S10	23	1	BKNXB	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
BC 030960 D&LH/GULGONG	A5096034	4113	S08	23	3	AAAM	19.4	1.6	71.3	97	12	39	5	88	7	75	MF5S.	603			1,311	935	\$5,638.05	.0	AA	
BC 030960 D&LH/GULGONG	A5096035	4114	S08	23	2	AAAM	19.8	1.6	71.1	111	7	48	4	96	0	85	MF5S.	403			1,238	880	\$3,546.40	.0	AA	
BC 030960 D&LH/GULGONG	A5096036	4115	S08	23	6	AAAM	18.3	1.0	75.3	86	12	35	28	53	19	73	MF5S.	1183			1,434	1,080	\$12,776.40	.0	AA	
BC 030960 D&LH/GULGONG	A5096037	4116	S08	23	8	AAAM	18.9	1.0	74.2	99	19	41	7	93	0	73	MF5S.	1535			1,341	995	\$15,273.25	.0	AA	
BC 030960 D&LH/GULGONG	A5096038	4117	S08	23	4	AAAM	18.7	1.1	72.0	90	21	38	57	34	9	75	MF5S.	756			1,417	1,020	\$7,711.20	.0	AA	
BC 030960 D&LH/GULGONG	A5096039	4118	S08	23	3	AAAM	18.8	0.5	77.6	63	24	58	24	71	5	66	MF5E.	579			1,327	1,030	\$5,963.70	.0	AA	
BC 030960 D&LH/GULGONG	A5096040	4119	S08	23	5	AAAM	16.8	1.6	72.4	72	12	40	39	59	2	64	MWF5S.H1	943			1,485	1,075	\$10,137.25	.0	AA	
BC 030960 D&LH/GULGONG	A5096041	4120	S08	23	1	AAAM	15.8	1.7	68.4	62	19	35	11	89	0	50	MWF5S.N2	202			1,199	820	\$1,656.40	.0	AA	
BC 030960 D&LH/GULGONG	A5096042	4503	S08	23	8	MBKN	17.9	3.4	63.8	82	21	33	30	68	2	63	MP5S.	1544			1,348	860	\$13,278.40	.0	AA	
BC 030960 D&LH/GULGONG	A5096043	4504	S08	23	3	MPCS	16.3	3.0	64.6	65	16	43	44	50	6	60	MWP5S.H1	598			1,347	870	\$5,202.60	.0	AA	
BC 030960 D&LH/GULGONG	A5096044	4505	S08	23	2	MBLS	18.3	3.4	54.5	0	0	0	0	0	0	0	MB5B.70H2	401			1,165	635	\$2,546.35	.0	AA	
BC 030960 D&LH/GULGONG	A5096045	4506	S08	23	4	MLKS	18.0	3.1	53.5	0	0	0	0	0	0	0	MZ5S.	747			692	370	\$2,763.90	.0	AA	
JP 031460 H.G.P.	A5045354	1345	M08	23	2	AAAM	16.6	2.6	56.3	63	20	37	20	65	15	56	MWF5S.	377	M45	1431	1000.0	1,634	920	\$3,468.40	.0	NM
JP 031460 H.G.P.	A5045355	1346	M08	23	2	AAAM	16.9	3.2	58.2	66	13	36	24	62	14	60	MWF5S.	335	M45	1432	1021.0	1,460	850	\$2,847.50	.0	AA
PB 031566 HEATHERLIE/TALLANGATTA	A5088656	909	M08	23	8	AAAM	17.9	1.0	75.4	89	14	53	34	59	7	79	MF4S.H1	1403	M06	915	1113.0	1,439	1,085	\$15,222.55	.0	NM
BC 034520 IONA/WALCHA	A5104000	348	S08	23	6	SUPAAAAAM	18.3	0.5	80.7	103	13	46	38	53	9	85	MF4E.	1094			1,493	1,205	\$13,182.70	.0	CM	
BC 034520 IONA/WALCHA	A5104001	1233	S08	23	8	SUPBKNM	17.1	1.5	75.0	82	20	41	27	62	11	68	MF5S.	1488			1,607	1,205	\$17,930.40	.0	CM	
BC 034520 IONA/WALCHA	A5104002	1234	S08	23	2	SUPBLSM	18.0	1.0	69.8	0	0	0	0	0	0	0	MB5S.80H1	391			1,368	955	\$3,734.05	.0	CM	
BC 034520 IONA/WALCHA	A5104003	1235	S08	23	2	MPCS	17.5	1.3	61.1	0	0	0	0	0	0	0	MC5S.J1	381			1,015	620	\$2,362.20	.0	CM	
JP 035540 AKOONA	A5104715	1307	M09	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		703				0	0	\$0.00	.0	M
JP 035540 AKOONA	A5104716	1308	M09	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1057				0	0	\$0.00	.0	M
JP 035540 AKOONA	A5104717	2906	M09	23	2	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		300				0	0	\$0.00	.0	M
PMC 037700 CCH/CROOKWELL	A5100592	2254	S09	23	2	AAAM	15.6	0.9	70.5	80	11	40	10	76	14	65	MWF5S.	309	S07	2189	1510.0	0	0	\$0.00	.0	NM
PJ 038602 KIA-ORA	A5100919	5101	S08	23	2	AAAAM	16.9	1.2	72.4	89	17	34	46	47	7	70	MWF4S.	379				1,630	1,180	\$4,472.20	.0	AA
PJ 038602 KIA-ORA	A5100920	5102	S08	23	6	AAAAM	18.7	0.8	76.6	104	15	34	0	46	54	81	MF4S.	1010			1,436	1,100	\$11,110.00	.0	AA	
PJ 038602 KIA-ORA	A5100921	5401	S08	23	1	MPCS	16.5	3.5	63.3	85	14	29	25	68	7	62	MWP5S.	142			1,469	930	\$1,320.60	.0	AA	
PJ 038602 KIA-ORA	A5100922	5402	S08	23	2	MPCS	17.7	2.4	66.0	97	20	36	3	86	11	67	MP5S.N1	243			1,303	860	\$2,089.80	.0	AA	
TBT 039220 CORONA	A5105840	731	M09	23	2	AAAMWNS	15.7	0.6	74.6	72	17	49	28	46	26	68		331				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105841	732	M09	23	1	AAAMWNS	17.0	0.3	77.4	78	14	48	20	76	4	67		134				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105842	733	M09	23	5	AAAM	17.0																			

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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.0	ND
GH 042520 BENALLA	A5096579	6526	S08	23	2	AAMWN	16.9	2.4	68.3	58	18	43	49	46	5	60	MWF5F.	401				1,237	845	\$3,388.45	.0	AA
PMC 043440 KOORYNGA	A5066652	2178	S08	23	2	AAAM	16.9	2.4	66.7	87	17	37	29	42	29	71	MF5S.	325	S06	2107	1145.0	1,649	1,100	\$3,575.00	1170.0	CM
PMC 043440 KOORYNGA	A5066654	2177	S08	23	2	AAAMLMS	15.7	2.0	68.5	63	17	40	12	62	26	56	MWF5S.H1	331	S06	2103	1222.0	1,723	1,180	\$3,905.80	1260.0	NM
JCR 044700 HEATHCOTE/NEW ENGLAND	A5103192	1215	S08	23	5	MCRT	18.0	0.5	76.2	0	0	0	0	0	0	0	MC4E.S1	868				1,024	780	\$6,770.40	.0	NM
JCR 044700 HEATHCOTE/NEW ENGLAND	A5103193	1216	S08	23	2	MSTNCRT	17.0	1.5	53.0	0	0	0	0	0	0	0	MC5S.S2	332				887	470	\$1,560.40	.0	NM
JCR 044700 HEATHCOTE/NEW ENGLAND	A5103194	1217	S08	23	2	MCRT	16.3	4.6	64.3	0	0	0	0	0	0	0	MC5S.J2	296				1,143	735	\$2,175.60	.0	NM
MH 047040 HW/LEDGERTON/YASS	A5102080	2115	S08	23	14	AAAAM	18.2	1.3	76.5	99	15	44	40	46	14	82	MF4S.	2758				1,503	1,150	\$31,717.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102081	2116	S08	23	9	AAAAM	17.3	1.1	76.0	96	13	39	32	57	11	77	MF4S.	1751				1,658	1,260	\$22,062.60	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102082	2117	S08	23	15	AAAAM	18.2	0.9	77.7	104	14	42	51	40	9	85	MF4S.	2940				1,506	1,170	\$34,398.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102083	2118	S08	23	12	AAAAM	18.1	1.0	77.0	101	16	46	35	56	9	82	MF4S.	2342				1,519	1,170	\$27,401.40	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102084	2119	S08	23	3	AAAM	17.7	1.1	76.2	94	14	29	7	33	60	76	MF4S.	556				1,470	1,120	\$6,227.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102085	2120	S08	23	10	AAAM	18.3	0.9	74.5	101	14	44	40	55	5	82	MF4E.H1	1944				1,450	1,080	\$20,995.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102086	2121	S08	23	2	AAAM	18.3	0.8	69.3	56	20	52	29	62	9	62	MF4S.	308				1,328	920	\$2,833.60	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102087	2122	S08	23	7	AAAM	17.4	1.2	74.4	99	12	36	35	56	9	77	MF5S.	1360				1,532	1,140	\$15,504.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102088	2123	S08	23	6	AAAM	16.6	1.6	74.7	92	14	36	44	46	10	73	MF5S.	1139				1,714	1,280	\$14,579.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102089	2124	S08	23	9	AAAAM	15.8	1.1	74.7	89	14	43	42	53	5	72	MWF4S.H1	1729				1,901	1,420	\$24,551.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102090	2125	S08	23	9	AAAM	15.6	1.3	73.3	83	11	44	33	58	9	70	MWF4S.H1	1742				2,340	1,715	\$29,875.30	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102091	2126	S08	23	2	AAAM	15.6	1.4	73.2	81	16	47	60	39	1	71	MWF5S.	384				2,336	1,710	\$6,566.40	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102092	2127	S08	23	3	AAAM	17.0	1.6	74.7	102	16	40	41	48	11	78	MF5S.	594				1,580	1,180	\$7,009.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102093	2507	S08	23	12	MBKN	17.5	3.3	68.5	91	20	31	24	57	19	68	MP5S.	2172				1,365	935	\$20,308.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102094	2508	S08	23	6	MBKN	16.7	3.2	70.3	89	15	33	25	63	12	67	MP5S.H1	1136				1,437	1,010	\$11,473.60	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102095	2509	S08	23	6	MBKN	15.3	3.0	70.9	82	17	35	29	64	7	62	MWP5S.H1	1104				1,657	1,175	\$12,972.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102096	2510	S08	23	7	MBLS	17.6	2.5	61.1	0	0	0	0	0	0	0	MB5S.70H1	1371				1,367	835	\$11,447.85	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102097	2511	S08	23	3	MBLS	16.0	1.9	64.1	0	0	0	0	0	0	0	MB5S.70H1	500				1,583	1,015	\$5,075.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102098	2512	S08	23	3	AAMPCS	16.3	5.6	68.5	0	0	0	0	0	0	0	MP5S.70C1	558				1,241	850	\$4,743.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102099	2513	S08	23	3	MLKS	17.1	1.7	69.6	0	0	0	0	0	0	0	MZ4S.	557				776	540	\$3,007.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102100	2514	S08	23	7	STNM	17.1	2.7	56.9	0	0	0	0	0	0	0	MP6S.S0S1P1	1367				879	500	\$6,835.00	.0	AA
PB 047861 VARIOUS	A5102138	901	M08	23	15	AAAM	20.7	0.5	75.3	90	16	38	0	23	77	82	MF4E.	2745				1,295	975	\$26,763.75	.0	M
PB 047861 VARIOUS	A5102139	902	M08	23	4	AAAM	21.1	0.5	76.6	92	22	47	9	49	42	81	MF4E.	685				1,286	985	\$6,747.25	.0	M
PB 047861 VARIOUS	A5102140	903	M08	23	2	AAAM	20.9	0.3	74.0	97	17	19	3	21	76	78	MF4E.	236				1,250	925	\$2,183.00	.0	M
PB 047861 VARIOUS	A5102141	904	M08	23	2	AAAM	21.1	0.3	70.9	91	24	39	0	26	74	79	MF4E.H1F1	266				1,262	895	\$2,380.70	.0	M
PB 047861 VARIOUS	A5102142	2601	M08	23	4	MPCS	19.4	1.2	67.4	82	18	39	7	44	49	72	MP5S.H1	739				1,283	865	\$6,392.35	.0	M
WZ 048080 LFESS	A5099141	6102	S08	23	3	AAAM	18.8	1.3	66.0	90	19	40	43	45	12	75	MF5S.H1	431				1,394	920	\$3,965.20	.0	ND
HM 052880 C/LYNCH/NE	A5106315	301	S11	23	1	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	NM
PJ 001081 EA/JERRARA/YASS	A5104901	2805	S09	23	5	AAAXB	27.2	0.8	78.3	0	0	0	0	0	0	0		842				0	0	\$0.00	.0	NM
RMG 002060 A/NOORLA	A5059251	1101	M08	23	3	AAAM	17.3	0.3	76.5	100	14	37	24	47	29	78	MF4E.H1	515				1,569	1,200	\$6,180.00	.0	NM
RMG 002060 A/NOORLA	A5059252	1102	M08	23	4	AAAM	18.5	1.1	73.9	82	23	50	6	64	30	70	MF4S.U1	729				1,448	1,070	\$7,800.30	.0	AA
RMG 002060 A/NOORLA	A5059253	1103	M08	23	7	AAAM	18.2	0.8	73.6	85	14	40	52	43	5	73	MF4S.U1H1	1199				1,406	1,035	\$12,409.65	.0	AA
RMG 002060 A/NOORLA	A5059254	2703	M08	23	6	AAAMPCS	17.7	4.3	58.5	86	16	34	17	68	15	64	MP5S.H1	950				1,291	755	\$7,172.50	.0	AA
RMG 002060 A/NOORLA	A5059255	2704	M08	23	3	AAAMBLS	18.6	3.8	54.5	65	21	20	9	61	30	53	MB5S.H2	461				991	540	\$2,489.40	.0	AA
RMG 002060 A/NOORLA	A5059256	2705	M08	23	2	AAAMLKS	18.1	4.5	53.3	0	0	0	0	0	0	0	MZ5S.	330				675	360	\$1,188.00	.0	AA
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106237	403	S09	23	11	EXSUPFINEAAAA	16.4	0.5	75.5	80	13	43	32	65	3	70		1893				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106238	404	S09	23	6	EXSUPFINEAAAA	15.9	0.7	73.9	70	18	47	19	77	4	62		931				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106239	405	S09	23	8	SUPFINEAAAAA	16.3	0.8	77.1	92	14	48	33	58	9	77		1341				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106240	406	S09	23	5	SUPFINEAAAA	17.0	0.6	78.1	94	14	46	15	83	2	75		861				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106241	407	S09	23	8	SUPFINEAAAA	15.8	0.6	74.9	79	16	35	3	90	7	60		1198				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106242	408	S09	23	5	SUPFINEAA	16.4	2.4	72.9	91	13	39	43	57	0	72		901				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106243	409	S09	23	2	SUPXAAAA	15.8	0.5	75.2	87	18	40	36	57	7	70		310				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106244	410	S09	23	3	SUPAAAAAM	17.0	0.6	75.8	86	16	43	29	67	4	72		452				0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106245	411	S09	23	6	SUPAAAAAM	16.6	0.6	75.6	82	15</															

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	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	FBKKN	24.6	0.9	71.0	0	0	0	0	0	0	0	168					0	0	\$0.00	.0	NM	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104859	3106	S09	23	5	SUPAAAAM	16.9	2.1	74.7	92	13	35	25	61	14	72	915					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104860	3107	S09	23	5	SUPAAAAM	17.0	1.2	76.0	100	13	39	30	36	34	81	870					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104861	3108	S09	23	11	SUPAAAAM	17.2	2.0	75.3	87	17	45	19	71	10	71	1997					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104862	3109	S09	23	3	SUPAAAAM	17.3	2.1	75.8	93	13	45	21	32	47	81	531					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104863	3110	S09	23	3	SUPAAAAM	16.1	1.4	72.9	68	13	43	13	67	20	62	555					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104864	3111	S09	23	9	SUPAAAM	17.4	1.7	72.7	94	15	38	16	52	32	75	1639					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104865	3112	S09	23	9	SUPAAAM	16.8	1.6	72.8	88	9	35	9	45	46	74	1611					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104866	3113	S09	23	7	SUPAAAM	17.0	1.6	74.2	85	21	40	6	80	14	65	1222					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104867	3114	S09	23	6	SUPAAAM	15.5	1.4	71.8	67	14	43	18	78	4	58	1075					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104868	3115	S09	23	1	AAAAM	17.4	0.7	72.0	89	12	32	16	60	24	71	166					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104869	3116	S09	23	2	AAAAM	16.5	1.7	72.6	76	15	42	11	75	14	65	347					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104870	3117	S09	23	7	AAAM	16.8	1.7	72.5	85	16	36	26	41	33	71	1197					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104871	3118	S09	23	4	AAMLMS	15.0	1.7	70.1	59	20	0	0	0	0	0	635					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104872	3303	S09	23	12	MBKN	16.8	3.7	66.6	82	19	30	15	72	13	61	2156					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104873	3304	S09	23	7	MBKN	16.7	3.9	68.6	84	19	37	20	55	25	66	1272					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104874	3305	S09	23	6	MBKN	15.2	3.6	64.5	59	18	40	16	70	14	52	1111					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104875	3306	S09	23	5	MBLS	17.5	3.9	59.6	0	0	0	0	0	0	0	933					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104876	3307	S09	23	1	MBLS	15.9	4.4	59.0	0	0	0	0	0	0	0	194					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104877	3308	S09	23	5	MPCS	16.6	4.4	55.4	0	0	0	0	0	0	0	858					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104878	3309	S09	23	3	MLKS	16.3	4.1	64.0	0	0	0	0	0	0	0	543					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104879	3310	S09	23	2	MSTNPCS	16.5	3.3	54.3	0	0	0	0	0	0	0	368					0	0	\$0.00	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5106355	3311	S09	23	5	MSTNCRS	17.7	3.2	60.0	0	0	0	0	0	0	0	944					0	0	\$0.00	.0	ND	
BC 006610 BLACKWELL PAST/RYLSTONE	A5106356	3601	S09	23	2	AAXLMS	23.0	1.0	77.7	0	0	0	0	0	0	0	356					0	0	\$0.00	.0	ND	
JCR 006730 VZ/MUDGEE	A5107640	3101	S13	23	3	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGEE	A5107641	3102	S13	23	6	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGEE	A5107642	3103	S13	23	4	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGEE	A5107643	3104	S13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGEE	A5107644	3105	S13	23	2	AAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGEE	A5107645	3301	S13	23	3	BKNM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGEE	A5107646	3302	S13	23	1	BKNM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGEE	A5107647	3303	S13	23	2	APCSM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGEE	A5107648	3304	S13	23	1	BLSM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGEE	A5107649	3305	S13	23	1	LKSM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGEE	A5107650	3306	S13	23	2	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGEE	A5107651	3307	S13	23	1	MCRS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	AA	
JCR 006730 VZ/MUDGEE	A5107652	3601	S13	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	NM	
MQ 007101 HUMEWOOD	A5101991	6114	S09	23	4	AAAM	19.8	3.2	68.6	85	10	42	7	92	1	72	MF5B.	780					0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101992	6115	S09	23	10	AAAM	20.3	4.5	68.5	92	13	53	48	52	0	84		1962					0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101993	6116	S09	23	13	AAAM	20.1	4.1	63.7	99	14	37	9	65	26	78		2568					0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101994	6117	S09	23	13	AAAM	20.0	4.3	63.4	114	15	39	7	74	19	84		2564					0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101995	6118	S09	23	12	AAAM	20.0	3.8	63.6	107	14	38	8	55	37	84		2350					0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101996	6119	S09	23	11	AAAM	19.8	3.4	65.7	112	15	37	3	49	48	86		2176					0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101997	6120	S09	23	11	AAAM	19.8	3.9	63.2	103	20	43	2	66	32	80		2111					0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101998	6121	S09	23	3	AAAM	20.2	3.7	62.1	108	15	36	19	59	22	82	MF5S.	507					0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101999	6122	S09	23	5	AAAM	19.8	3.9	62.3	86	17	33	24	72	4	69	MF5F.	886					0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102000	6123	S09	23	4	AAAM	19.6	3.3	67.0	72	14	45	55	41	4	73		753					0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102001	6124	S09	23	3	AAAM	19.2	6.0	56.6	102	15	32	7	50	43	78		468					0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102002	6125	S09	23	4	AAAMWNS	17.5	4.9	64.5	83	18	46	21	74	5	68		744					0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102003	6126	S09	23	7	AAAM	18.0	5.0	63.7	78	18	48	40	59	1	70		1371					0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102004	6527	S08	23	4	MBKN	19.3	11.5	59.1	80	10	36	18	80	2	64	MP5B.	778				1,024	605	\$4,706.90	.0	M	
MQ 007101 HUMEWOOD	A5102005	6528	S08	23	2	MBKN	18.9	11.8	56.1	64	16	48	27	67	6	60	MP5B.	399					971	545	\$2,174.55	.0	M
MQ 007101 HUMEWOOD	A5102006	6529	S08	23	3	MBKN	19.5	13.2	53.8	86	15	42	41	49	10	72	MP5B.H1	575					976	525	\$3,018.75	.0	M
MQ 007101 HUMEWOOD	A5102007	6530	S08	23	11	MBKN	19.4	10.1	56.0	97	20	35	2	76	22	69	MP5B.H1	2122					1,018	570	\$12,095.40	.0	M
MQ 007101 HUMEWOOD	A5102008	6531	S08	23</																							

HM 007400 BLANCH/NEW ENGLAND	A5101675	345	S09	23	3	AAAM	18.7	1.5	80.1	88	16	50	30	58	12	78		381				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101676	346	S09	23	2	EXSUPAAAAA	17.4	0.6	81.0	73	11	52	67	31	2	77		288				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101677	347	S09	23	1	EXSUPAAAA	17.3	0.5	79.0	68	13	55	47	53	0	72		189				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101678	348	S09	23	2	EXSUPAAA	17.1	1.2	78.5	65	16	54	53	43	4	70		246				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101679	1219	S09	23	1	AABKN	17.1	1.1	75.2	70	18	49	50	46	4	68		187				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101680	1220	S09	23	7	MBKN	18.2	1.5	75.3	78	21	44	35	54	11	70		1285				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101681	1221	S09	23	3	MBLS	18.7	1.1	68.9	0	0	0	0	0	0	0		441				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101682	1222	S09	23	3	MPCS	18.5	1.3	66.1	0	0	0	0	0	0	0		503				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101683	1223	S09	23	1	MLKS	18.1	1.3	71.7	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107844	405	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107845	406	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JAD 007410 BUNINJON/HC	A5107846	407	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107847	408	M10	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JAD 007410 BUNINJON/HC	A5107848	2204	M10	23	3	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
PB 008691 RAINBOW RIDGE	A5103506	907	M08	23	4	AAAM	17.1	0.8	74.4	98	16	35	0	68	32	73	MF4S.H1	730				1,626	1,210	\$8,833.00	.0	AA
PB 008691 RAINBOW RIDGE	A5103507	2604	M08	23	1	AAMLMS	16.1	1.0	65.0	0	0	0	0	0	0	0	MLP5S.20	143				1,208	785	\$1,122.55	.0	AA
HM 008790 SC/BLENMORE/NEW ENG	A5080812	301	S09	23	4	SUPAAAA	16.6	0.6	78.4	88	11	47	38	52	10	77		614				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080813	302	S09	23	7	SUPAAA	17.5	0.7	79.6	85	14	40	26	72	2	71		1212				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080814	303	S09	23	6	SUPAAA	17.8	0.6	81.8	89	10	43	43	53	4	78		987				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080815	304	S09	23	6	SUPAA	17.1	0.7	79.1	87	13	21	39	61	0	66		1000				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080816	305	S09	23	5	SUPAAAM	17.6	2.9	77.8	92	15	49	23	63	14	77		721				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080817	306	S09	23	4	AAAM	18.4	0.5	80.1	86	15	37	42	57	1	73		689				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080818	1201	S09	23	7	SUPBKN	16.6	2.5	69.8	81	18	31	24	62	14	63		1164				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087154	311	S09	23	8	SUPAAAA	18.4	0.6	81.5	70	15	61	7	64	29	74		1389				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087155	312	S09	23	3	SUPAAA	19.3	0.6	82.5	69	13	66	2	67	31	77		529				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087156	1210	S09	23	2	SUPBKN	17.9	2.0	72.4	68	19	45	4	81	15	61		368				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087157	1211	S09	23	4	MBLS	17.6	1.8	65.1	0	0	0	0	0	0	0		565				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087158	1901	S09	23	1	AMPCS	17.7	2.5	71.8	0	0	0	0	0	0	0		142				0	0	\$0.00	.0	M
KS 009230 JALLUKAR PARK	A5105915	426	M09	23	8	AAAM	17.4	0.5	69.0	0	0	0	0	0	0	0		1524				0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105916	427	M09	23	12	AAAM	18.0	0.6	71.3	0	0	0	0	0	0	0		2350				0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105917	428	M09	23	5	AAAM	17.3	0.4	70.4	0	0	0	0	0	0	0		924				0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105918	429	M09	23	2	AAAM	18.1	0.3	69.0	64	12	53	6	26	68	73		390				0	0	\$0.00	.0	NM
KS 009230 JALLUKAR PARK	A5105919	2211	M09	23	7	AAAMPCS	17.0	1.7	59.8	0	0	0	0	0	0	0		1297				0	0	\$0.00	.0	NM
JP 009270 ROCKWOOD	A5049630	2940	M08	23	3	MPCS	19.3	8.9	49.4	0	0	0	0	0	0	0	MP5B.90	454	M46	9606	531.0	1,053	520	\$2,360.80	.0	AA
RW 009544 WATervalley	A4985493	2931	M08	23	2	STNMPCS	22.9	3.3	41.1	0	0	0	0	0	0	0	MP7S.80S2Q1	380	M06	2939	131.0	268	110	\$418.00	.0	M
RW 009544 WATervalley	A4990230	2928	M08	23	3	MDAG	21.0	3.3	40.2	0	0	0	0	0	0	0	MC6S.S2Q2	563	M06	2936	122.0	199	80	\$450.40	.0	ND
RW 009544 WATervalley	A5003341	2929	M08	23	3	MCRT	21.2	4.3	51.9	0	0	0	0	0	0	0	MC5B.	392	M06	2937	320.0	578	300	\$1,176.00	.0	M
RW 009544 WATervalley	A5012713	2932	M08	23	3	STNMPCS	22.2	3.4	42.9	0	0	0	0	0	0	0	MP7S.70S2Q1	569	M06	2940	180.0	373	160	\$910.40	.0	M
RW 009544 WATervalley	A5033841	1344	M08	23	14	AAAM	21.5	1.6	63.7	88	14	43	44	54	2	79	MF5S.	2537	M06	1345	810.0	1,224	780	\$19,788.60	.0	M
RW 009544 WATervalley	A5033855	2927	M08	23	4	MBLS	21.0	9.2	41.5	0	0	0	0	0	0	0	MB6S.70H1	726	M06	2935	200.0	410	170	\$1,234.20	.0	M
RW 009544 WATervalley	A5057537	2930	M08	23	3	MBLS	21.1	12.3	36.6	0	0	0	0	0	0	0	MB6S.070H1C1	521	M06	2938	170.0	383	140	\$729.40	.0	M
MH 009801 NOONGAH/BOOROWA	A5064628	2173	S09	23	13	AAAASUP	17.5	1.5	76.1	79	15	38	13	83	4	64	MF4S.F1	2332	S49	2113	1350.0	0	0	\$0.00	.0	NM
MH 009801 NOONGAH/BOOROWA	A5064631	2174	S09	23	2	AAASUP	16.9	1.3	72.7	77	18	30	61	39	0	64	MF5S.H1F1	328	S49	2116	1288.0	0	0	\$0.00	.0	NM
MH 009801 NOONGAH/BOOROWA	A5064632	2175	S09	23	1	AASUP	17.4	1.4	70.3	78	18	24	0	67	33	59	MF5S.H1C1	175	S49	2117	1099.0	0	0	\$0.00	.0	NM
JP 010290 VARIOUS	A5103603	1329	M08	23	8	AAAM	19.5	2.3	65.9	106	10	39	2	54	44	85	MF5B.	1535				1,297	855	\$13,124.25	.0	AA
JP 010290 VARIOUS	A5103604	1330	M08	23	7	AAAM	19.7	2.2	65.1	99	19	33	5	59	36	76	MF5B.H1	1358				1,275	830	\$11,271.40	.0	AA
JP 010290 VARIOUS	A5103605	2919	M08	23	5	MCRT	21.3	12.8	43.7	0	0	0	0	0	0	0	MC6B.S2	989				366	160	\$1,582.40	.0	AA
JP 010290 VARIOUS	A5103606	4802	M08	23	10	AAAFXLMS	23.9	6.8	62.9	0	0	0	0	0	0	0	XWF5B.60H1	1900				278	175	\$3,325.00	.0	NM
JP 010290 VARIOUS	A5103607	4803	M08	23	5	FXLMSPCS	22.9	18.5	44.9	0	0	0	0	0	0	0	XLP5B.40H1	816				312	140	\$1,142.40	.0	NM
MQ 010790 DAISY PLAINS	A5103837	401	M09	23	3	AAAM	21.3	2.2	65.6	87	14	33	2	78	20	72		594				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103838	402	M09	23	10	AAAM	21.8	2.3	66.0	109	14	42	9	47	44	90		2001				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103839	403	M09	23	10	AAAM	21.7	2.9	65.5	107	13	35	5	61	34	84		1999				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103840	404	M09	23	4	AAAM	21.1	2.6	63.4	103	12	19	17	57	26	77		801				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103841	405	M09	23	3	AAAM	21.7	2.9	62.8	104	10	27	3	28	69	87		596				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103842	406	M09	23	12	AAAM	21.3	4.0	65.9	111	16	42	5	63	32	87		2384				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103843	407	M09	23	2	AAAM	21.1	3.7	65.8	0	0	0	0	0	0	0		385				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103844	408	M09	23	6	AAAM	21.0	4.1	64.3	105	13	35	4	74	22	80		1172				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103845	409	M09	23	10	AAAM	21.1	3.7	66.9	105	17	39	9	78	13	80		1975				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103846	410	M09	23	11	AAAM	20.9	4.6	67.2	106	17	31	18	67	15	78		2185				0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103847	411	M09	23	10	AAAM	20.3	5.6	67.0	91	14	49	59	41	0	83		2007				0	0	\$0.00	.0	AA
MQ 0																										

HM 012520 AKOONA/NEW ENGLAND	A5103359	329	S08	23	7	SUPAAAAM	18.5	0.4	80.2	86	13	52	30	65	5	78	MF4E.	1081					1,546	1,240	\$13,404.40	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103360	330	S08	23	8	SUPAAAM	18.6	0.4	81.0	87	11	52	33	50	17	81	MF4E.	1318					1,469	1,190	\$15,684.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103361	331	S08	23	7	AAAAM	18.3	0.4	79.1	83	13	41	51	46	3	74	MF4E.M	1118					1,498	1,185	\$13,248.30	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103362	332	S08	23	1	AAM	18.4	1.3	79.2	99	11	47	58	39	3	85	MF4S.	160					1,452	1,150	\$1,840.00	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103363	333	S08	23	2	AM	18.0	0.5	79.5	86	15	34	45	41	14	73	MF4E.F1	335					1,428	1,135	\$3,802.25	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103364	334	S08	23	4	SUPAAAAM	18.6	0.3	83.1	76	14	70	19	72	9	78	MF3E.	595					1,462	1,215	\$7,229.25	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103365	335	S08	23	4	AAAAM	18.4	0.3	81.3	67	15	60	41	46	13	75	MF4E.H1	612					1,365	1,110	\$6,793.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103366	336	S08	23	1	AAAM	17.7	0.4	77.6	69	12	61	12	68	20	72	MF4E.	156					1,514	1,175	\$1,833.00	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103367	1218	S08	23	8	MBKN	18.1	1.1	73.9	90	17	41	39	57	4	73	MP5S.	1282					1,407	1,040	\$13,332.80	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103368	1219	S08	23	3	MBKN	18.0	1.2	75.6	72	16	55	30	46	24	73	MP5S.	473					1,415	1,070	\$5,061.10	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103369	1220	S08	23	3	MBLS	18.6	1.1	68.8	0	0	0	0	0	0	0	MB5S.70H1	502					1,250	860	\$4,317.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103370	1221	S08	23	2	MPCS	18.1	1.3	64.1	0	0	0	0	0	0	0	MP6S.50C1S1	326					889	570	\$1,858.20	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103371	1222	S08	23	2	MLKS	18.4	0.6	68.0	0	0	0	0	0	0	0	MZ5E.	274					691	470	\$1,287.80	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103372	1223	S08	23	2	MCRT	18.4	1.8	69.7	0	0	0	0	0	0	0	MC4S.S1	332					954	665	\$2,207.80	.0	AA
HM 012520 AKOONA/NEW ENGLAND	A5103373	1224	S08	23	2	MSTN	19.1	0.8	53.2	0	0	0	0	0	0	0	MP7S.60S2	298					771	410	\$1,221.80	.0	AA
AH 012720 HRC/YASS	A5068883	2255	S09	23	5	AAAM	17.6	1.1	72.6	80	18	36	30	55	15	67	MF4S.H1	846	S07	2197	1125.0	0	0	\$0.00	1140.0	AA	
AH 012720 HRC/YASS	A5068884	2256	S09	23	3	AAAM	18.2	0.9	74.5	80	18	40	35	44	21	70	MF4S.	587	S07	2198	1144.0	0	0	\$0.00	1160.0	AA	
AH 012720 HRC/YASS	A5068890	2257	S09	23	2	AAAM	16.5	0.8	76.9	59	17	44	3	43	54	61	MWF5S.H1	403	S07	2199	1252.0	0	0	\$0.00	1350.0	AA	
PJ 013361 BARKER/TRADING	A5103119	2163	S08	23	2	AAAM	20.1	0.7	73.0	90	15	43	12	24	64	83	MF5E.	393					1,315	960	\$3,772.80	.0	AA
PJ 013361 BARKER/TRADING	A5103120	2164	S08	23	2	AAAM	20.0	0.6	69.4	98	14	35	7	80	13	76	MF5E.F1	360					1,261	875	\$3,150.00	.0	AA
PJ 013361 BARKER/TRADING	A5103121	2165	S08	23	13	AAAM	19.3	0.8	69.1	88	15	34	47	38	15	75	MF5E.	2572					1,360	940	\$24,176.80	.0	AA
PJ 013361 BARKER/TRADING	A5103122	2166	S08	23	10	AAAM	19.3	1.8	67.6	101	13	36	35	61	4	79	MF5T.H1C1U1	1949					1,095	740	\$14,422.60	.0	AA
PJ 013361 BARKER/TRADING	A5103123	2167	S08	23	10	AAAM	19.3	1.6	66.1	99	20	38	13	80	7	74	MF5T.H1C1U1	1955					1,097	725	\$14,173.75	.0	AA
PJ 013361 BARKER/TRADING	A5103124	2168	S08	23	9	AAAM	19.8	1.6	67.6	102	14	36	24	61	15	81	MF5T.H1C1U1	1762					1,036	700	\$12,334.00	.0	AA
PJ 013361 BARKER/TRADING	A5103125	2169	S08	23	14	AAAM	19.7	1.5	68.2	100	15	39	33	55	12	81	MF5T.H1C1U1	2744					1,107	755	\$20,717.20	.0	AA
PJ 013361 BARKER/TRADING	A5103126	2170	S08	23	6	AAAM	17.5	0.7	71.4	82	14	46	33	56	11	73	MWF5S.H1F1	1175					1,450	1,035	\$12,161.25	.0	AA
PJ 013361 BARKER/TRADING	A5103127	2171	S08	23	12	AAAM	20.3	0.7	67.0	92	14	42	19	62	19	79	MF5E.H1	2329					1,254	840	\$19,563.60	.0	AA
PJ 013361 BARKER/TRADING	A5103128	2172	S08	23	8	AAAM	20.3	0.4	68.5	90	17	35	14	61	25	75	MF5E.H1	1453					1,255	860	\$12,495.80	.0	AA
PJ 013361 BARKER/TRADING	A5103129	2541	S08	23	6	MPCS	18.2	1.5	66.1	86	20	34	28	35	37	71	MP5S.H1	1115					1,369	905	\$10,090.75	.0	AA
PJ 013361 BARKER/TRADING	A5103130	2542	S08	23	3	MPCS	19.5	3.0	63.0	95	16	27	35	57	8	73	MP5T.H1	568					1,183	745	\$4,231.60	.0	AA
PJ 013361 BARKER/TRADING	A5103131	2543	S08	23	6	MBLS	18.8	1.9	48.5	0	0	0	0	0	0	0	MB5S.60H1C1	1137					1,062	515	\$5,855.55	.0	AA
PJ 013361 BARKER/TRADING	A5103132	2544	S08	23	7	STNMPCS	19.3	2.2	52.6	0	0	0	0	0	0	0	MC5S.S2	1325					760	400	\$5,300.00	.0	AA
PJ 013361 BARKER/TRADING	A5103133	2545	S08	23	5	MSTN	18.9	0.9	54.3	0	0	0	0	0	0	0	MC5S.S2	948					820	445	\$4,218.60	.0	AA
PJ 013361 BARKER/TRADING	A5103134	2546	S08	23	3	MCRT	21.3	1.1	53.1	0	0	0	0	0	0	0	MC5E.S1	592					631	335	\$1,983.20	.0	ND
PJ 013361 BARKER/TRADING	A5103135	2547	S08	23	5	AAAMLMS	17.2	0.6	67.4	54	14	51	25	70	5	60	MWF5E.	980					1,261	850	\$8,330.00	.0	ND
BC 014480 ELDON COURT/MUDGE	A5106427	3123	S09	23	2	SUPAAAAM	17.5	0.5	74.6	0	0	0	0	0	0	0		397					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106428	3124	S09	23	2	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		343					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106429	3125	S09	23	5	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		904					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106430	3126	S09	23	4	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		750					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106431	3127	S09	23	5	SUPAAAM	17.6	0.8	72.1	0	0	0	0	0	0	0		971					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106432	3128	S09	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		199					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106433	3129	S09	23	4	SUPAAAAM	16.1	0.7	72.0	0	0	0	0	0	0	0		764					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106434	3130	S09	23	2	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		309					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106435	3315	S09	23	5	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		985					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106436	3316	S09	23	3	MBKN	15.6	1.7	68.0	0	0	0	0	0	0	0		515					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106437	3317	S09	23	2	MBLS	17.8	1.6	62.4	0	0	0	0	0	0	0		355					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106438	3318	S09	23	2	MPCS	16.6	1.6	58.6	0	0	0	0	0	0	0		399					0	0	\$0.00	.0	AA
BC 014480 ELDON COURT/MUDGE	A5106439	3319	S09	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		196					0	0	\$0.00	.0	AA
MH 014960 RKW/ROSEDALE/YASS	A5102366	2129	S08	23	8	AAAASUP	16.2	1.0	78.3	95	14	49	9	63	28	78	MF4S.	1369					1,916	1,500	\$20,535.00	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102367	2130	S08	23	18	AAAAM	16.7	1.1	78.1	92	15	40	26	47	27	75	MF4S.	3262					1,818	1,420	\$46,320.40	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102368	2131	S08	23	5	AAAM	15.8	1.2	77.3	86	16	37	24	57	19	68	MF4S.	893					2,070	1,600	\$14,288.00	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102369	2515	S08	23	9	MBKN	16.4	3.6	70.3	85	21	32	23	45	32	66	MP5S.	1676					1,536	1,080	\$18,100.80	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102370	2516	S08	23	3	MBLS	16.5	3.4	62.6	0	0	0	0	0	0	0	MB5S.70H1	453					1,470	920	\$4,167.60	.0	NM
AB 015300 SUTHERLAND HILLS/D	A5071143	4703	M08	23	1	AAACD	24.5	0.2	75.3	122	11	25	36	64	0	91	XWF4E.H1	199					730	550	\$1,094.50	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071144	4704	M08	23	7	AAACD	25.1	0.1	75.5	0	0	0	0	0	0	0	XF4E.100H2	1293					576	435	\$5,624.55	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071145	4705	M08	23	3	AAACD	26.8	0.1	77.8	0	0	0	0	0	0	0	XF4E.120H1N1	576					315	245	\$1,411.20	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071146	4706	M08	23	2	AAACD	27.0	0.1	75.8	0	0	0	0	0	0	0	XF4E.110H2	341									

RMG 016630 CLARKES LAKE	A5096190	2002	M10	23	3	MCRT	15.1	5.4	45.2	0	0	0	0	0	0	0	0	MC5S.Q1	602				0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096191	2003	M10	23	2	STNMPCS	15.7	5.4	43.7	0	0	0	0	0	0	0	0	MP6S.70H1S1	392				0	0	\$0.00	.0	LN
MQ 016900 DUNNEWORTHY	A4980477	427	M08	23	12	AAAM	20.5	0.4	75.8	107	16	28	0	38	62	84	MF4E.M	2136				1,280	970	\$20,719.20	.0	AA	
MQ 016900 DUNNEWORTHY	A4980479	428	M08	23	11	AAAM	21.7	0.3	76.4	106	14	33	5	38	57	86	MF4E.H1	2059				1,230	940	\$19,354.60	.0	AA	
MQ 016900 DUNNEWORTHY	A4980480	429	M08	23	7	AAAM	21.6	0.3	77.1	106	16	29	0	71	29	79	MF4E.M	1226				1,232	950	\$11,647.00	.0	AA	
MQ 016900 DUNNEWORTHY	A4980482	430	M08	23	5	AAAM	20.9	0.5	74.1	123	13	19	44	47	9	87	MF4E.U1H1	887				1,188	880	\$7,805.60	.0	AA	
MQ 016900 DUNNEWORTHY	A4980483	431	M08	23	13	AAAM	19.5	0.3	75.3	109	14	26	2	81	17	75	MF4E.U1H1	2294				1,215	915	\$20,990.10	.0	AA	
MQ 016900 DUNNEWORTHY	A4980486	432	M08	23	13	AAAM	20.5	0.6	76.1	111	14	24	14	81	5	77	MF4E.H1	2266				1,248	950	\$21,527.00	.0	AA	
WZ 017140 DUNBLANE	A5097233	6516	S09	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	MB5F.60H1	768	S07	6503	405.0	0	0	\$0.00	470.0	NM	
PB 017950 GLEN IRIS	A5107318	901	M10	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		735				0	0	\$0.00	.0	NM	
PB 017950 GLEN IRIS	A5107319	902	M10	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		370				0	0	\$0.00	.0	NM	
PB 017950 GLEN IRIS	A5107320	4601	M10	23	8	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		1303				0	0	\$0.00	.0	NM	
PB 017950 GLEN IRIS	A5107321	4602	M10	23	3	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0		456				0	0	\$0.00	.0	NM	
JP 020300 HE/W	A5099363	1333	M09	23	8	AAAM	20.3	0.4	72.8	103	13	27	27	63	10	78	MF5E.	1484	M07	1345	988.0	0	0	\$0.00	.0	NM	
JP 020300 HE/W	A5099364	1334	M09	23	11	AAAM	20.3	0.8	72.4	95	13	31	12	77	11	73	MF5S.H1	1982	M07	1346	977.0	0	0	\$0.00	.0	NM	
JP 020300 HE/W	A5099365	1335	M09	23	3	AAAM	19.8	0.6	72.0	99	15	18	14	71	15	69	MF5S.	540	M07	1347	981.0	0	0	\$0.00	.0	NM	
JP 020300 HE/W	A5099366	1336	M09	23	1	AAAM	19.1	0.8	69.7	83	14	40	25	51	24	73	MF5S.H1	183	M07	1348	990.0	0	0	\$0.00	.0	NM	
TBT 020310 APSLAWN	A5104989	706	M09	23	5	SUPAAAFINE	16.0	0.9	76.5	79	10	38	31	64	5	67		932				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5104990	707	M09	23	3	AAAFINE	15.4	0.8	75.3	66	12	49	15	69	16	62		495				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5104991	708	M09	23	3	AAAFM	15.3	1.1	73.7	66	15	41	18	63	19	59		558				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5104992	709	M09	23	8	SUPAAAFINE	17.1	0.4	80.1	88	11	43	37	23	40	80		1486				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5104993	710	M09	23	7	AAAFINE	16.6	0.5	79.9	81	11	44	33	25	42	77		1172				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5104994	711	M09	23	11	AAAFM	16.9	0.6	77.8	86	11	41	30	28	42	78		2084				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5104995	712	M09	23	6	AAAM	17.6	0.4	79.7	89	11	45	25	27	48	82		1116				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5104996	713	M09	23	9	SUPAAAFINE	17.2	0.5	78.9	85	13	50	45	36	19	78		1643				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5104997	714	M09	23	6	AAAFINE	16.9	0.6	78.6	81	9	49	32	46	22	77		1103				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5104998	715	M09	23	6	AAAFM	17.4	0.4	78.1	86	9	40	81	13	6	81		1135				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5104999	716	M09	23	7	AAAM	18.1	0.4	79.7	83	13	51	48	23	29	82		1288				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5105000	717	M09	23	4	AAAFM	16.9	2.4	76.2	94	11	44	55	24	21	82		668				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5105001	718	M09	23	4	AAAFM	16.7	0.4	77.0	80	15	43	28	31	41	73		716				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5105002	719	M09	23	5	AAAFM	16.4	0.7	75.8	84	17	44	32	27	41	75		883				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5105003	2407	M09	23	2	AAAFMPCS	15.6	1.3	72.6	66	15	37	27	67	6	56		388				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5105004	2408	M09	23	10	AAAFMPCS	16.7	1.4	72.0	79	16	38	34	45	21	68		1866				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5105005	2409	M09	23	2	AMPCS	16.2	7.8	59.4	0	0	0	0	0	0	0		316				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5105006	2410	M09	23	3	AMPCS	16.1	2.4	73.9	76	18	41	39	43	18	65		464				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5105007	2411	M09	23	4	AAAMBLS	17.7	1.6	68.1	0	0	0	0	0	0	0		692				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5105008	2412	M09	23	4	AAMBLS	17.3	1.0	63.6	0	0	0	0	0	0	0		647				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5105009	2413	M09	23	3	AAAMLKS	16.4	1.1	67.2	0	0	0	0	0	0	0		540				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5105010	2414	M09	23	5	AMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		947				0	0	\$0.00	.0	AA	
TBT 020310 APSLAWN	A5105011	2415	M09	23	4	STNM	16.4	1.5	61.7	0	0	0	0	0	0	0		740				0	0	\$0.00	.0	AA	
MQ 021140 EMU HILL/LIN	A5103210	425	M08	23	3	AAAM	17.6	0.8	74.1	73	12	62	7	91	2	70	MF4S.	456				1,552	1,150	\$5,244.00	.0	M	
MQ 021140 EMU HILL/LIN	A5103211	426	M08	23	6	AAAM	18.4	0.3	75.9	97	16	42	43	36	21	82	MF4E.	1038				1,436	1,090	\$11,314.20	.0	M	
HM 021390 TAYLORS RUN	A5103090	356	S09	23	5	EXSUPAAAA	16.2	1.3	77.2	79	19	49	20	63	17	69		838				0	0	\$0.00	.0	CM	
HM 021390 TAYLORS RUN	A5103091	357	S09	23	1	EXSUPAAA	17.0	1.2	78.9	81	9	46	25	75	0	71		155				0	0	\$0.00	.0	CM	
HM 021390 TAYLORS RUN	A5103092	358	S09	23	1	EXSUPAA	15.6	1.5	74.0	73	17	38	28	72	0	60		155				0	0	\$0.00	.0	CM	
HM 021390 TAYLORS RUN	A5103093	359	S09	23	1	SUPAAAA	17.0	1.2	77.1	95	12	49	29	59	12	80		150				0	0	\$0.00	.0	CM	
HM 021390 TAYLORS RUN	A5103094	360	S09	23	2	SUPAAAM	16.5	5.4	71.5	85	17	41	17	64	19	66		252				0	0	\$0.00	.0	CM	
HM 021390 TAYLORS RUN	A5103095	361	S09	23	3	EXSUPAAAA	15.3	1.7	74.8	72	14	53	18	66	16	66		424				0	0	\$0.00	.0	NM	
HM 021390 TAYLORS RUN	A5103096	1227	S09	23	2	SUPBKN	16.0	4.2	64.7	72	25	40	7	86	7	53		277				0	0	\$0.00	.0	CM	
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105894	386	S09	23	1	EXSUPFINEAAAA	13.9	0.7	73.3	73	13	40	7	45	48	64		154				0	0	\$0.00	.0	NM	
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105895	387	S09	23	2	EXSUPFINEAAAA	14.9	0.7	74.9	80	16	44	8	58	34	68		274				0	0	\$0.00	.0	NM	
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105896	388	S09	23	2	EXSUPFINEAAA	15.2	0.8	76.4	71	16	60	2	65	33	69		280				0	0	\$0.00	.0	NM	
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105897	389	S09	23	1	EXSUPFINEAA	14.5	0.7	72.0	64	12	46	2	34	64	65		102				0	0	\$0.00	.0	NM	
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105898	390	S09	23	4	SUPFINEAAAA	15.3	0.7	78.3	81	16	53	36	41	23	75		614				0	0	\$0.00	.0	NM	
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105899	391	S09	23	3	SUPFINEAAA	14.8	0.7	77.1	79	13	46	2	63	35	67		435				0	0	\$0.00	.0	NM	
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105900	392	S09	23	2	EXSUPAAAA	15.8	0.8	75.6	93	11	48	28	59	13	76		378				0	0	\$0.00	.0	NM	
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105901	393	S09	23	3	EXSUPAAAA	15.9	0.7	78.7	87	11	55	21	53	26	77		475				0	0	\$0.00	.0	NM	
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105902	394	S09	23	2	EXSUPAAA	14.9	0.8	75.3	79	12	36	11	68	21	63		308				0	0	\$0.00	.0	NM	
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105903	395	S09	23	3	EXSUPAA	15.3	1.3	74.2	69	13	50	23	38	39	69		557				0	0	\$0.00	.0	NM	
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105904	396	S09	23	4	SUPAAAA	15.1	0.6	76.6	75	11	45	9	72	19	65		675				0	0	\$0.00	.0	NM	

MH 022400 THE RANCH/SDL/YASS	A5104549	2127	S09	23	10	SUPAAAM	17.6	0.8	78.1	97	14	41	33	52	15	79		1880					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104550	2128	S09	23	10	SUPAAAM	16.6	0.8	75.6	99	13	38	34	52	14	78		1875					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104551	2129	S09	23	13	SUPAAAM	17.2	1.6	75.4	100	13	38	11	70	19	76		2379					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104552	2130	S09	23	5	SUPAAAM	16.8	1.9	75.3	104	16	42	21	50	29	81		878					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104553	2131	S09	23	5	SUPAAAM	16.8	1.1	76.3	99	12	27	31	55	14	74		894					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104554	2132	S09	23	8	AAAM	16.6	0.8	74.1	96	15	39	25	65	10	73		1462					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104555	2133	S09	23	2	AAAM	16.9	1.6	74.1	100	14	32	9	74	17	72		377					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104556	2134	S09	23	3	AAAM	15.1	1.6	72.6	85	20	44	19	61	20	67		482					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104557	2135	S09	23	5	AAAM	15.3	1.1	73.6	84	14	36	26	57	17	66		865					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104558	2136	S09	23	4	AAAM	15.4	2.1	70.6	82	22	33	9	80	11	58		752					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104559	2515	S09	23	6	MBKN	16.5	2.7	65.3	82	17	26	31	47	22	63		1100					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104560	2516	S09	23	5	MBKN	16.2	2.3	68.0	90	21	31	22	62	16	66		919					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104561	2517	S09	23	8	MBKN	16.4	4.5	66.5	97	16	34	23	63	14	71		1438					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104562	2518	S09	23	3	MBKN	14.8	4.1	66.6	76	18	32	20	67	13	57		490					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104563	2519	S09	23	3	MBKN	15.0	2.1	70.4	67	21	41	27	65	8	57		569					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104564	2520	S09	23	9	MBLS	16.9	2.4	60.0	0	0	0	0	0	0	0		1541					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104565	2521	S09	23	9	MPCS	16.4	4.7	52.1	0	0	0	0	0	0	0		1658					0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104566	2522	S09	23	4	MLKS	16.9	3.2	60.8	0	0	0	0	0	0	0		696					0	0	\$0.00	.0	AA
MH 023765 K/TI TREE	A5099543	5103	S09	23	3	AAAM	16.2	0.8	75.0	61	17	43	26	72	2	58	MF4E.H1	509	S07	5102	1290.0		0	0	\$0.00	.0	NM
JCR 025050 GERALDINE/WALCHA	A5100581	318	S09	23	9	EXSUPAAAA	16.6	1.2	77.1	84	13	42	29	59	12	71		1449					0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100582	319	S09	23	3	EXSUPAAAA	16.1	1.3	76.3	87	12	35	23	68	9	68		464					0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100583	320	S09	23	9	EXSUPAAA	16.0	1.0	75.2	73	11	45	28	68	4	66		1343					0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100584	321	S09	23	5	SUPAAA	15.9	1.5	73.9	76	14	26	26	70	4	58		794					0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100585	322	S09	23	2	AAA	16.9	0.9	76.7	85	17	37	9	85	6	65		368					0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100586	323	S09	23	1	AA	16.0	5.1	69.7	91	16	29	32	57	11	66		130					0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100587	1215	S09	23	8	BKN	16.4	3.3	67.9	75	18	34	18	73	9	59		1347					0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100588	1216	S09	23	2	BLS	16.9	3.3	62.1	0	0	0	0	0	0	0		324					0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100589	1217	S09	23	1	BPCS	16.6	2.7	56.1	0	0	0	0	0	0	0		150					0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100590	1218	S09	23	1	MLKS	16.7	2.9	60.7	0	0	0	0	0	0	0		168					0	0	\$0.00	.0	M
JCR 027001 G-P/GLENBURNIE	A5102967	349	S09	23	5	AUSFINECHOICE	16.4	1.1	76.6	80	17	48	13	75	12	68		887					0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102968	350	S09	23	3	AUSFINECHOICE	16.6	0.9	75.2	87	12	48	16	66	18	75		537					0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102969	351	S09	23	2	AUSFINECHOICE	17.2	0.7	72.6	83	16	43	2	65	33	71		374					0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102970	352	S09	23	3	AUSFINEGRAND	17.7	1.0	78.1	100	15	47	48	36	16	85		520					0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102971	353	S09	23	4	SUPAAAA	16.5	1.1	80.3	92	11	47	19	73	8	75		722					0	0	\$0.00	.0	NM
JCR 027001 G-P/GLENBURNIE	A5102972	354	S09	23	1	AAAM	17.0	1.1	75.3	85	12	43	32	61	7	72		125					0	0	\$0.00	.0	NM
JCR 027001 G-P/GLENBURNIE	A5102973	355	S09	23	1	SUPAAAA	16.2	0.7	73.5	65	13	49	46	54	0	66		141					0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102974	1224	S09	23	1	AUSFINEXXXXX	16.9	4.2	71.3	97	11	40	33	49	18	78		170					0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102975	1225	S09	23	5	AUSFINEBKN	16.4	2.9	69.3	71	21	39	24	59	17	59		867					0	0	\$0.00	.0	AA
JCR 027001 G-P/GLENBURNIE	A5102976	1226	S09	23	2	LOCKS	16.7	3.0	59.4	0	0	0	0	0	0	0		369					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085965	307	S09	23	6	AAAM	17.5	1.2	76.3	90	16	44	2	59	39	74		1008					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085966	308	S09	23	11	AAAM	18.9	1.3	75.4	78	20	39	10	72	18	66		1926					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085967	309	S09	23	3	AAAM	18.0	1.3	72.9	77	15	17	2	89	9	55		383					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085968	310	S09	23	10	AAAM	17.4	1.4	71.1	71	17	51	41	52	7	69		1654					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085969	1202	S09	23	1	AAAM	18.4	4.7	67.5	100	17	37	8	69	23	74		127					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085970	1203	S09	23	4	MPCS	18.1	6.1	63.3	60	21	48	5	60	35	58		754					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085971	1204	S09	23	2	MPCS	17.1	3.1	66.7	0	0	0	0	0	0	0		348					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085972	1205	S09	23	4	MPCS	16.9	3.9	62.6	74	20	36	18	75	7	58		725					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085973	1206	S09	23	1	MBLS	18.4	11.7	49.7	0	0	0	0	0	0	0		190					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085974	1207	S09	23	1	MBLS	17.1	7.1	51.3	0	0	0	0	0	0	0		138					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085975	1208	S09	23	2	MBLS	17.3	6.7	49.5	0	0	0	0	0	0	0		295					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085976	1209	S040	23	3	MLKS	17.9	4.6	53.8	0	0	0	0	0	0	0		557					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085977	1801	S09	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0		290					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085978	1802	S09	23	1	XBPCS	23.0	5.9	54.0	0	0	0	0	0	0	0		132					0	0	\$0.00	.0	NM
MT 030060 VARIOUS	A5106219	2187	S09	23	4	AUSFINEBEST	17.8	0.9	78.4	69	13	57	0	91	9	67		574					0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106220	2541	S09	23	1	AUSFINEBKN	17.7	2.7	73.4	64	14	52	13	79	8	63		185					0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106221	2542	S09	23	1	AUSFINEPCS	17.1	4.7	65.3	50	19	0	0	0	0	0		128					0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106222	2543	S09	23	1	MCRT	18.6	2.0	58.3	0	0	0	0	0	0	0		179					0	0	\$0.00	.0	AA
JCR 030560 TARANA/MUDGE	A5108174	3601	S10	23	4	AAAFXB	.0	0.0	0.0	0	0	0	0	0	0	0		621					0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108175	3602	S10	23	5	AAAMXB	.0	0.0	0.0	0	0	0	0	0	0	0		813					0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108176	3603	S10	23	1	AAFXB	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGE	A5108177	3604	S10	23	1	AAAXBLS	.0	0.0	0.0	0	0	0	0	0</													

BC 034520 IONA/WALCHA	A5104002	1234	S08	23	2	SUPBLSM	18.0	1.0	69.8	0	0	0	0	0	0	0	MB5S.80H1	391				1,368	955	\$3,734.05	.0	CM
BC 034520 IONA/WALCHA	A5104003	1235	S08	23	2	MPCS	17.5	1.3	61.1	0	0	0	0	0	0	0	MC5S.J1	381				1,015	620	\$2,362.20	.0	CM
JP 035540 AKOONA	A5104715	1307	M09	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		703				0	0	\$0.00	.0	M
JP 035540 AKOONA	A5104716	1308	M09	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1057				0	0	\$0.00	.0	M
JP 035540 AKOONA	A5104717	2906	M09	23	2	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		300				0	0	\$0.00	.0	M
PMC 037700 CCH/CROOKWELL	A5100592	2254	S09	23	2	AAAM	15.6	0.9	70.5	80	11	40	10	76	14	65	MWF5S.	309	S07	2189	1510.0	0	0	\$0.00	.0	NM
PJ 038602 KIA-ORA	A5100919	5101	S08	23	2	AAAAM	16.9	1.2	72.4	89	17	34	46	47	7	70	MWF4S.	379				1,630	1,180	\$4,472.20	.0	AA
PJ 038602 KIA-ORA	A5100920	5102	S08	23	6	AAAAM	18.7	0.8	76.6	104	15	34	0	46	54	81	MF4S.	1010				1,436	1,100	\$11,110.00	.0	AA
PJ 038602 KIA-ORA	A5100921	5401	S08	23	1	MPCS	16.5	3.5	63.3	85	14	29	25	68	7	62	MWP5S.	142				1,469	930	\$1,320.60	.0	AA
PJ 038602 KIA-ORA	A5100922	5402	S08	23	2	MPCS	17.7	2.4	66.0	97	20	36	3	86	11	67	MP5S.N1	243				1,303	860	\$2,089.80	.0	AA
TBT 039220 CORONA	A5105840	731	M09	23	2	AAAMWNS	15.7	0.6	74.6	72	17	49	28	46	26	68		331				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105841	732	M09	23	1	AAAMWNS	17.0	0.3	77.4	78	14	48	20	76	4	67		134				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105842	733	M09	23	5	AAAM	17.0	0.6	76.4	89	17	52	31	24	45	81		935				0	0	\$0.00	.0	NM
TBT 039220 CORONA	A5105843	734	M09	23	14	AAAM	18.2	0.7	77.1	99	14	45	47	50	3	82		2595				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105844	735	M09	23	1	AAAM	18.3	0.5	75.7	94	13	40	47	32	21	81		190				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105845	736	M09	23	1	AAAM	17.5	0.5	73.8	71	19	43	14	39	47	67		166				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105846	2423	M09	23	2	AAMLKS	17.1	0.8	63.1	0	0	0	0	0	0	0		238				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105847	2424	M09	23	4	MPCS	17.1	2.4	61.5	86	20	35	40	44	16	69		717				0	0	\$0.00	.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	0	0	\$0.00	.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	0	0	\$0.00	.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	0	0	\$0.00	.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	0	0	\$0.00	.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	0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064174	2914	M09	23	8	MPCS	19.5	7.9	50.9	89	18	37	27	61	12	69	MP5N.H1	1608				0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064175	2915	M09	23	6	MPCS	19.2	12.2	48.3	101	21	28	32	58	10	68	MP5N.H1J1	1180				0	0	\$0.00	.0	ND
MQ 039560 TARELLA	A5064176	2916	M09	23	4	MPCS	19.4	9.6	47.6	92	25	29	18	67	15	63	MP5N.H1	790				0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064177	2917	M09	23	4	MPCS	19.5	6.5	49.8	94	19	37	20	56	24	73	MP5N.H1	786				0	0	\$0.00	.0	ND
MQ 039560 TARELLA	A5064178	2918	M09	23	12	MPCS	19.0	9.0	53.0	105	20	27	32	45	23	74	MP5N.H1C1	2382				0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064179	2919	M09	23	10	MPCS	19.2	8.0	55.0	97	22	24	2	47	51	69	MP5N.H1C2	1973				0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064180	2920	M09	23	13	MBLS	19.7	15.5	39.3	0	0	0	0	0	0	0	MB6N.80H2	2601				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.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				0	0	\$0.00	.0	ND
GH 042520 BENALLA	A5096579	6526	S08	23	2	AAMWN	16.9	2.4	68.3	58	18	43	49	46	5	60	MWF5F.	401				1,237	845	\$3,388.45	.0	AA
PMC 043440 KOORYNGA	A5066652	2178	S08	23	2	AAAM	16.9	2.4	66.7	87	17	37	29	42	29	71	MF5S.	325	S06	2107	1145.0	1,649	1,100	\$3,575.00	1170.0	CM
PMC 043440 KOORYNGA	A5066654	2177	S08	23	2	AAAMLMS	15.7	2.0	68.5	63	17	40	12	62	26	56	MWF5S.H1	331	S06	2103	1222.0	1,723	1,180	\$3,905.80	1260.0	NM
JCR 044700 HEATHCOTE/NEW ENGLAND	A5103192	1215	S08	23	5	MCRT	18.0	0.5	76.2	0	0	0	0	0	0	0	MC4E.S1	868				1,024	780	\$6,770.40	.0	NM
JCR 044700 HEATHCOTE/NEW ENGLAND	A5103193	1216	S08	23	2	MSTNCRT	17.0	1.5	53.0	0	0	0	0	0	0	0	MC5S.S2	332				887	470	\$1,560.40	.0	NM
JCR 044700 HEATHCOTE/NEW ENGLAND	A5103194	1217	S08	23	2	MCRT	16.3	4.6	64.3	0	0	0	0	0	0	0	MC5S.J2	296				1,143	735	\$2,175.60	.0	NM
MH 047040 HW/LEDGERTON/YASS	A5102080	2115	S08	23	14	AAAAM	18.2	1.3	76.5	99	15	44	40	46	14	82	MF4S.	2758				1,503	1,150	\$31,717.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102081	2116	S08	23	9	AAAAM	17.3	1.1	76.0	96	13	39	32	57	11	77	MF4S.	1751				1,658	1,260	\$22,062.60	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102082	2117	S08	23	15	AAAAM	18.2	0.9	77.7	104	14	42	51	40	9	85	MF4S.	2940				1,506	1,170	\$34,398.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102083	2118	S08	23	12	AAAAM	18.1	1.0	77.0	101	16	46	35	56	9	82	MF4S.	2342				1,519	1,170	\$27,401.40	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102084	2119	S08	23	3	AAAM	17.7	1.1	76.2	94	14	29	7	33	60	76	MF4S.	556				1,470	1,120	\$6,227.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102085	2120	S08	23	10	AAAM	18.3	0.9	74.5	101	14	44	40	55	5	82	MF4E.H1	1944				1,450	1,080	\$20,995.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102086	2121	S08	23	2	AAAM	18.3	0.8	69.3	56	20	52	29	62	9	62	MF4S.	308				1,328	920	\$2,833.60	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102087	2122	S08	23	7	AAAM	17.4	1.2	74.4	99	12	36	35	56	9	77	MF5S.	1360				1,532	1,140	\$15,504.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102088	2123	S08	23	6	AAAM	16.6	1.6	74.7	92	14	36	44	46	10	73	MF5S.	1139				1,714	1,280	\$14,579.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102089	2124	S08	23	9	AAAAM	15.8	1.1	74.7	89	14	43	42	53	5	72	MWF4S.H1	1729				1,901	1,420	\$24,551.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102090	2125	S08	23	9	AAAM	15.6	1.3	73.3	83	11	44	33	58	9	70	MWF4S.H1	1742				2,340	1,715	\$29,875.30	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102091	2126	S08	23	2	AAAM	15.6	1.4	73.2	81	16	47	60	39	1	71	MWF5S.	384				2,336	1,710	\$6,566.40	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102092	2127	S08	23	3	AAAM	17.0	1.6	74.7	102	16	40	41	48	11	78	MF5S.	594				1,580	1,180	\$7,009.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102093	2507	S08	23	12	MBKN	17.5	3.3	68.5																	

RMG 002060 A/NOORLA	A5059255	2704	M08	23	3	AAAMBLs	18.6	3.8	54.5	65	21	20	9	61	30	53	MB5S.H2	461					991	540	\$2,489.40	.0	AA
RMG 002060 A/NOORLA	A5059256	2705	M08	23	2	AAAMLKS	18.1	4.5	53.3	0	0	0	0	0	0	0	MZ5S.	330					675	360	\$1,188.00	.0	AA
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106237	403	S09	23	11	EXSUPFINEAAAA	16.4	0.5	75.5	80	13	43	32	65	3	70		1893					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106238	404	S09	23	6	EXSUPFINEAAAA	15.9	0.7	73.9	70	18	47	19	77	4	62		931					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106239	405	S09	23	8	SUPFINEAAAAA	16.3	0.8	77.1	92	14	48	33	58	9	77		1341					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106240	406	S09	23	5	SUPFINEAAAAA	17.0	0.6	78.1	94	14	46	15	83	2	75		861					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106241	407	S09	23	8	SUPFINEAAAA	15.8	0.6	74.9	79	16	35	3	90	7	60		1198					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106242	408	S09	23	5	SUPFINEAA	16.4	2.4	72.9	91	13	39	43	57	0	72		901					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106243	409	S09	23	2	SUPXAAAA	15.8	0.5	75.2	87	18	40	36	57	7	70		310					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106244	410	S09	23	3	SUPAAAAAM	17.0	0.6	75.8	86	16	43	29	67	4	72		452					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106245	411	S09	23	6	SUPAAAM	16.6	0.6	75.6	82	15	46	48	45	7	74		1029					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106246	412	S09	23	4	SUPAAA	17.1	0.6	76.8	86	10	46	17	78	5	73		657					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106247	413	S09	23	2	SUPAA	15.9	0.4	74.4	72	16	52	6	87	7	64		347					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106248	414	S09	23	1	SUPA	13.8	0.6	72.0	54	14	0	0	0	0	0		174					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106249	415	S09	23	3	AAM	15.2	0.7	71.3	69	20	47	21	79	0	58		449					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106250	1250	S09	23	13	SUPMBKN	16.0	1.7	67.5	74	17	40	15	85	0	59		2357					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106251	1251	S09	23	2	SUPBKN	15.3	1.3	69.8	74	19	45	32	64	4	62		230					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106252	1252	S09	23	5	MBLS	16.6	1.2	62.5	0	0	0	0	0	0	0		811					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106253	1253	S09	23	4	MPCS	16.3	1.5	57.7	0	0	0	0	0	0	0		688					0	0	\$0.00	.0	NM
HM 002161 I/C/ACHILL/NEW ENGLAND	A5106254	1254	S09	23	4	MLKS	15.9	0.9	64.9	0	0	0	0	0	0	0		632					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	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
BC 006610 BLACKWELL PAST/RYLSTONE	A5104859	3106	S09	23	5	SUPAAAAAM	16.9	2.1	74.7	92	13	35	25	61	14	72		915					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104860	3107	S09	23	5	SUPAAAAAM	17.0	1.2	76.0	100	13	39	30	36	34	81		870					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104861	3108	S09	23	11	SUPAAAAAM	17.2	2.0	75.3	87	17	45	19	71	10	71		1997					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104862	3109	S09	23	3	SUPAAAAAM	17.3	2.1	75.8	93	13	45	21	32	47	81		531					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104863	3110	S09	23	3	SUPAAAAAM	16.1	1.4	72.9	68	13	43	13	67	20	62		555					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104864	3111	S09	23	9	SUPAAAM	17.4	1.7	72.7	94	15	38	16	52	32	75		1639					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104865	3112	S09	23	9	SUPAAAM	16.8	1.6	72.8	88	9	35	9	45	46	74		1611					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104866	3113	S09	23	7	SUPAAAM	17.0	1.6	74.2	85	21	40	6	80	14	65		1222					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104867	3114	S09	23	6	SUPAAAM	15.5	1.4	71.8	67	14	43	18	78	4	58		1075					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104868	3115	S09	23	1	AAAAAM	17.4	0.7	72.0	89	12	32	16	60	24	71		166					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104869	3116	S09	23	2	AAAAAM	16.5	1.7	72.6	76	15	42	11	75	14	65		347					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104870	3117	S09	23	7	AAAM	16.8	1.7	72.5	85	16	36	26	41	33	71		1197					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104871	3118	S09	23	4	AAMLMS	15.0	1.7	70.1	59	20	0	0	0	0	0		635					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104872	3303	S09	23	12	MBKN	16.8	3.7	66.6	82	19	30	15	72	13	61		2156					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104873	3304	S09	23	7	MBKN	16.7	3.9	68.6	84	19	37	20	55	25	66		1272					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104874	3305	S09	23	6	MBKN	15.2	3.6	64.5	59	18	40	16	70	14	52		1111					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104875	3306	S09	23	5	MBLS	17.5	3.9	59.6	0	0	0	0	0	0	0		933					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104876	3307	S09	23	1	MBLS	15.9	4.4	59.0	0	0	0	0	0	0	0		194					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104877	3308	S09	23	5	MPCS	16.6	4.4	55.4	0	0	0	0	0	0	0		858					0	0	\$0.00	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104878</																										

MQ 007101 HUMEWOOD	A5101993	6116	S09	23	13	AAAM	20.1	4.1	63.7	99	14	37	9	65	26	78		2568				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101994	6117	S09	23	13	AAAM	20.0	4.3	63.4	114	15	39	7	74	19	84		2564				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101995	6118	S09	23	12	AAAM	20.0	3.8	63.6	107	14	38	8	55	37	84		2350				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101996	6119	S09	23	11	AAAM	19.8	3.4	65.7	112	15	37	3	49	48	86		2176				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101997	6120	S09	23	11	AAAM	19.8	3.9	63.2	103	20	43	2	66	32	80		2111				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101998	6121	S09	23	3	AAAM	20.2	3.7	62.1	108	15	36	19	59	22	82	MF5S.	507				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5101999	6122	S09	23	5	AAAM	19.8	3.9	62.3	86	17	33	24	72	4	69	MF5F.	886				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102000	6123	S09	23	4	AAAM	19.6	3.3	67.0	72	14	45	55	41	4	73		753				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102001	6124	S09	23	3	AAAM	19.2	6.0	56.6	102	15	32	7	50	43	78		468				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102002	6125	S09	23	4	AAAMWNS	17.5	4.9	64.5	83	18	46	21	74	5	68		744				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102003	6126	S09	23	7	AAAM	18.0	5.0	63.7	78	18	48	40	59	1	70		1371				0	0	\$0.00	.0	M
MQ 007101 HUMEWOOD	A5102004	6527	S08	23	4	MBKN	19.3	11.5	59.1	80	10	36	18	80	2	64	MP5B.	778			1,024	605	\$4,706.90	.0	M	
MQ 007101 HUMEWOOD	A5102005	6528	S08	23	2	MBKN	18.9	11.8	56.1	64	16	48	27	67	6	60	MP5B.	399			971	545	\$2,174.55	.0	M	
MQ 007101 HUMEWOOD	A5102006	6529	S08	23	3	MBKN	19.5	13.2	53.8	86	15	42	41	49	10	72	MP5B.H1	575				976	525	\$3,018.75	.0	M
MQ 007101 HUMEWOOD	A5102007	6530	S08	23	11	MBKN	19.4	10.1	56.0	97	20	35	2	76	22	69	MP5B.H1	2122				1,018	570	\$12,095.40	.0	M
MQ 007101 HUMEWOOD	A5102008	6531	S08	23	11	MBKN	19.4	9.7	55.5	102	19	34	6	61	33	73	MP5B.H1	2128				991	550	\$11,704.00	.0	M
MQ 007101 HUMEWOOD	A5102009	6532	S08	23	15	MBKN	18.7	9.8	56.7	96	19	38	10	60	30	71	MP5B.H1	2739				1,049	595	\$16,297.05	.0	M
MQ 007101 HUMEWOOD	A5102010	6533	S08	23	7	MWPCS	17.3	10.3	56.2	70	24	40	41	55	4	58	MWP5B.H1	1257				1,103	620	\$7,793.40	.0	M
MQ 007101 HUMEWOOD	A5102011	6534	S08	23	9	MBLS	19.3	18.1	37.5	0	0	0	0	0	0	0	MB5B.80H1	1604				827	310	\$4,972.40	.0	M
MQ 007101 HUMEWOOD	A5102012	6535	S08	23	3	STNMPCS	19.9	13.9	34.0	0	0	0	0	0	0	0	MP7F.50S2	555				441	150	\$832.50	.0	M
MQ 007101 HUMEWOOD	A5102013	6536	S08	23	2	MWBLS	18.2	21.8	35.6	0	0	0	0	0	0	0	MWB5B.60H1	347				927	330	\$1,145.10	.0	M
MQ 007101 HUMEWOOD	A5102014	6537	S08	23	4	MLKS	19.2	7.1	55.4	0	0	0	0	0	0	0	MZ5B.S1	780				487	270	\$2,106.00	.0	M
MQ 007101 HUMEWOOD	A5102015	6538	S08	23	7	STNMCRT	22.3	14.0	41.4	0	0	0	0	0	0	0	MC5B.S2	1340				338	140	\$1,876.00	.0	M
AH 007190 THE PINES/YASS	A5102372	2132	S08	23	5	AAAAM	15.0	1.2	74.8	74	19	39	19	70	11	58	MWF5S.	884				2,219	1,660	\$14,674.40	.0	NM
AH 007190 THE PINES/YASS	A5102373	2133	S08	23	3	AAAM	14.9	1.3	72.9	64	14	43	10	84	6	55	MWF5S.	575				1,962	1,430	\$8,222.50	.0	NM
AH 007190 THE PINES/YASS	A5102374	2517	S08	23	5	MBKN	15.0	2.3	71.0	73	19	31	24	64	12	55	MWP5S.	845				1,739	1,235	\$10,435.75	.0	NM
AH 007190 THE PINES/YASS	A5102375	2518	S08	23	2	MCRT	18.4	0.1	67.8	0	0	0	0	0	0	0	MC4E.S1	310				996	675	\$2,092.50	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101670	340	S09	23	6	SUPAAAAA	18.4	0.4	82.7	77	14	51	23	58	19	75		1077				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101671	341	S09	23	13	SUPAAAA	18.8	0.5	83.6	83	11	50	23	60	17	78		2308				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101672	342	S09	23	5	SUPAAA	18.9	0.5	81.9	78	16	49	12	46	42	75		901				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101673	343	S09	23	3	SUPAA	18.2	0.4	82.0	75	15	47	23	65	12	70		473				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101674	344	S09	23	1	AAAAM	18.0	0.4	80.9	85	14	27	15	53	32	69		145				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101675	345	S09	23	3	AAAM	18.7	1.5	80.1	88	16	50	30	58	12	78		381				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101676	346	S09	23	2	EXSUPAAAAA	17.4	0.6	81.0	73	11	52	67	31	2	77		288				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101677	347	S09	23	1	EXSUPAAAA	17.3	0.5	79.0	68	13	55	47	53	0	72		189				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101678	348	S09	23	2	EXSUPAAA	17.1	1.2	78.5	65	16	54	53	43	4	70		246				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101679	1219	S09	23	1	AABKN	17.1	1.1	75.2	70	18	49	50	46	4	68		187				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101680	1220	S09	23	7	MBKN	18.2	1.5	75.3	78	21	44	35	54	11	70		1285				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101681	1221	S09	23	3	MBLS	18.7	1.1	68.9	0	0	0	0	0	0	0		441				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101682	1222	S09	23	3	MPCS	18.5	1.3	66.1	0	0	0	0	0	0	0		503				0	0	\$0.00	.0	NM
HM 007400 BLANCH/NEW ENGLAND	A5101683	1223	S09	23	1	MLKS	18.1	1.3	71.7	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107844	405	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107845	406	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JAD 007410 BUNINJON/HC	A5107846	407	M10	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
JAD 007410 BUNINJON/HC	A5107847	408	M10	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
JAD 007410 BUNINJON/HC	A5107848	2204	M10	23	3	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
PB 008691 RAINBOW RIDGE	A5103506	907	M08	23	4	AAAM	17.1	0.8	74.4	98	16	35	0	68	32	73	MF4S.H1	730				1,626	1,210	\$8,833.00	.0	AA
PB 008691 RAINBOW RIDGE	A5103507	2604	M08	23	1	AAMLMS	16.1	1.0	65.0	0	0	0	0	0	0	0	MLP5S.20	143				1,208	785	\$1,122.55	.0	AA
HM 008790 SC/BLENMORE/NEW ENG	A5080812	301	S09	23	4	SUPAAAA	16.6	0.6	78.4	88	11	47	38	52	10	77		614				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080813	302	S09	23	7	SUPAAA	17.5	0.7	79.6	85	14	40	26	72	2	71		1212				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080814	303	S09	23	6	SUPAAA	17.8	0.6	81.8	89	10	43	43	53	4	78		987				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080815	304	S09	23	6	SUPAA	17.1	0.7	79.1	87	13	21	39	61	0	66		1000				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080816	305	S09	23	5	SUPAAAM	17.6	2.9	77.8	92	15	49	23	63	14	77		721				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080817	306	S09	23	4	AAAM	18.4	0.5	80.1	86	15	37	42	57	1	73		689				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5080818	1201	S09	23	7	SUPBKN	16.6	2.5	69.8	81	18	31	24	62	14	63		1164				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087154	311	S09	23	8	SUPAAAA	18.4	0.6	81.5	70	15	61	7	64	29	74		1389				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087155	312	S09	23	3	SUPAAA	19.3	0.6	82.5	69	13	66	2	67	31	77		529				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087156	1210	S09	23	2	SUPBKN	17.9	2.0	72.4	68	19	45	4	81	15	61		368				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087157	1211	S09	23	4	MBLS	17.6	1.8	65.1	0	0	0	0	0	0	0		565				0	0	\$0.00	.0	M
HM 008790 SC/BLENMORE/NEW ENG	A5087158	1901	S09	23	1	AMPCS	17.7	2.5	71.8	0	0	0	0	0	0	0		142				0	0	\$0.00	.0	M
KS 009230 JALLUKAR PARK	A5105915	426	M09	23	8	AAAM	17.4	0.5	69.0	0	0	0	0													

JP 010290 VARIOUS	A5103606	4802	M08	23	10	AAAFXLMS	23.9	6.8	62.9	0	0	0	0	0	0	0	0	XWF5B.60H1	1900					278	175	\$3,325.00	.0	NM
JP 010290 VARIOUS	A5103607	4803	M08	23	5	FXLMSPCS	22.9	18.5	44.9	0	0	0	0	0	0	0	0	XLP5B.40H1	816					312	140	\$1,142.40	.0	NM
MQ 010790 DAISY PLAINS	A5103837	401	M09	23	3	AAAM	21.3	2.2	65.6	87	14	33	2	78	20	72			594					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103838	402	M09	23	10	AAAM	21.8	2.3	66.0	109	14	42	9	47	44	90			2001					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103839	403	M09	23	10	AAAM	21.7	2.9	65.5	107	13	35	5	61	34	84			1999					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103840	404	M09	23	4	AAAM	21.1	2.6	63.4	103	12	19	17	57	26	77			801					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103841	405	M09	23	3	AAAM	21.7	2.9	62.8	104	10	27	3	28	69	87			596					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103842	406	M09	23	12	AAAM	21.3	4.0	65.9	111	16	42	5	63	32	87			2384					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103843	407	M09	23	2	AAAM	21.1	3.7	65.8	0	0	0	0	0	0	0			385					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103844	408	M09	23	6	AAAM	21.0	4.1	64.3	105	13	35	4	74	22	80			1172					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103845	409	M09	23	10	AAAM	21.1	3.7	66.9	105	17	39	9	78	13	80			1975					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103846	410	M09	23	11	AAAM	20.9	4.6	67.2	106	17	31	18	67	15	78			2185					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103847	411	M09	23	10	AAAM	20.3	5.6	67.0	91	14	49	59	41	0	83			2007					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103848	412	M09	23	11	AAAM	20.3	5.5	66.5	89	12	41	54	46	0	79			2176					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103849	413	M09	23	5	AAAM	20.4	4.5	68.1	92	13	53	56	39	5	85			1005					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103850	414	M09	23	2	AAAM	20.8	4.5	64.8	111	18	41	13	58	29	85			380					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103851	2201	M09	23	2	MPCS	20.4	10.3	51.3	77	20	28	4	69	27	59			375					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103852	2202	M09	23	8	MPCS	20.5	8.7	54.8	98	17	23	9	60	31	70			1587					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103853	2203	M09	23	5	MPCS	20.4	10.8	51.3	94	18	33	20	68	12	69			990					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103854	2204	M09	23	8	MPCS	20.4	10.8	53.0	99	18	27	15	69	16	69			1596					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103855	2205	M09	23	7	MPCS	19.8	13.1	52.4	85	15	40	45	47	8	71			1333					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103856	2206	M09	23	7	MBLS	20.5	18.4	34.2	0	0	0	0	0	0	0			1352					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103857	2207	M09	23	3	MLKS	20.7	4.6	57.4	0	0	0	0	0	0	0			504					0	0	\$0.00	.0	AA
MQ 010790 DAISY PLAINS	A5103858	2208	M09	23	4	STNMPCS	21.4	11.6	44.0	0	0	0	0	0	0	0			754					0	0	\$0.00	.0	AA
MH 010830 KANGIARA/YASS	A5092573	2509	S09	23	1	AAMLMS	16.9	2.6	64.1	0	0	0	0	0	0	0		MWF5S.50	192	S06	2509	500.0		0	0	\$0.00	.0	AA
HM 011970 CHISWICK/NEW ENGLAND	A5105409	381	S09	23	1	EXSUPAAA	15.5	0.4	77.6	87	8	42	26	72	2	71			195					0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105410	382	S09	23	1	SUPAAAA	15.9	0.5	76.9	89	11	42	52	48	0	75			191					0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105411	383	S09	23	3	SUPAAA	15.5	0.7	75.6	91	14	31	60	40	0	71			545					0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105412	384	S09	23	1	AAAM	15.3	0.7	76.3	93	13	40	59	41	0	75			179					0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105413	1240	S09	23	1	MBKN	15.3	0.8	70.9	82	16	32	53	47	0	65			189					0	0	\$0.00	.0	NM
HM 011970 CHISWICK/NEW ENGLAND	A5105414	1241	S09	23	1	MPCS	15.5	1.0	68.2	0	0	0	0	0	0	0			193					0	0	\$0.00	.0	NM
HM 012520 AKOONA/NEW ENGLAND	A5103359	329	S08	23	7	SUPAAAAAM	18.5	0.4	80.2	86	13	52	30	65	5	78	MF4E.	1081					1,546	1,240	\$13,404.40	.0	AA	
HM 012520 AKOONA/NEW ENGLAND	A5103360	330	S08	23	8	SUPAAAAM	18.6	0.4	81.0	87	11	52	33	50	17	81	MF4E.	1318					1,469	1,190	\$15,684.20	.0	AA	
HM 012520 AKOONA/NEW ENGLAND	A5103361	331	S08	23	7	AAAAM	18.3	0.4	79.1	83	13	41	51	46	3	74	MF4E.M	1118					1,498	1,185	\$13,248.30	.0	AA	
HM 012520 AKOONA/NEW ENGLAND	A5103362	332	S08	23	1	AAM	18.4	1.3	79.2	99	11	47	58	39	3	85	MF4S.	160					1,452	1,150	\$1,840.00	.0	AA	
HM 012520 AKOONA/NEW ENGLAND	A5103363	333	S08	23	2	AM	18.0	0.5	79.5	86	15	34	45	41	14	73	MF4E.F1	335					1,428	1,135	\$3,802.25	.0	AA	
HM 012520 AKOONA/NEW ENGLAND	A5103364	334	S08	23	4	SUPAAAAAM	18.6	0.3	83.1	76	14	70	19	72	9	78	MF3E.	595					1,462	1,215	\$7,229.25	.0	AA	
HM 012520 AKOONA/NEW ENGLAND	A5103365	335	S08	23	4	AAAAM	18.4	0.3	81.3	67	15	60	41	46	13	75	MF4E.H1	612					1,365	1,110	\$6,793.20	.0	AA	
HM 012520 AKOONA/NEW ENGLAND	A5103366	336	S08	23	1	AAAM	17.7	0.4	77.6	69	12	61	12	68	20	72	MF4E.	156					1,514	1,175	\$1,833.00	.0	AA	
HM 012520 AKOONA/NEW ENGLAND	A5103367	1218	S08	23	8	MBKN	18.1	1.1	73.9	90	17	41	39	57	4	73	MP5S.	1282					1,407	1,040	\$13,332.80	.0	AA	
HM 012520 AKOONA/NEW ENGLAND	A5103368	1219	S08	23	3	MBKN	18.0	1.2	75.6	72	16	55	30	46	24	73	MP5S.	473					1,415	1,070	\$5,061.10	.0	AA	
HM 012520 AKOONA/NEW ENGLAND	A5103369	1220	S08	23	3	MBLS	18.6	1.1	68.8	0	0	0	0	0	0	0	MB5S.70H1	502					1,250	860	\$4,317.20	.0	AA	
HM 012520 AKOONA/NEW ENGLAND	A5103370	1221	S08	23	2	MPCS	18.1	1.3	64.1	0	0	0	0	0	0	0	MP6S.50C1S1	326					889	570	\$1,858.20	.0	AA	
HM 012520 AKOONA/NEW ENGLAND	A5103371	1222	S08	23	2	MLKS	18.4	0.6	68.0	0	0	0	0	0	0	0	MZ5E.	274					691	470	\$1,287.80	.0	AA	
HM 012520 AKOONA/NEW ENGLAND	A5103372	1223	S08	23	2	MCRT	18.4	1.8	69.7	0	0	0	0	0	0	0	MC4S.S1	332					954	665	\$2,207.80	.0	AA	
HM 012520 AKOONA/NEW ENGLAND	A5103373	1224	S08	23	2	MSTN	19.1	0.8	53.2	0	0	0	0	0	0	0	MP7S.60S2	298					771	410	\$1,221.80	.0	AA	
AH 012720 HRC/YASS	A5068883	2255	S09	23	5	AAAM	17.6	1.1	72.6	80	18	36	30	55	15	67	MF4S.H1	846	S07	2197	1125.0		0	0	\$0.00	1140.0	AA	
AH 012720 HRC/YASS	A5068884	2256	S09	23	3	AAAM	18.2	0.9	74.5	80	18	40	35	44	21	70	MF4S.	587	S07	2198	1144.0		0	0	\$0.00	1160.0	AA	
AH 012720 HRC/YASS	A5068890	2257	S09	23	2	AAAM	16.5	0.8	76.9	59	17	44	3	43	54	61	MWF5S.H1	403	S07	2199	1252.0		0	0	\$0.00	1350.0	AA	
PJ 013361 BARKER/TRADING	A5103119	2163	S08	23	2	AAAM	20.1	0.7	73.0	90	15	43	12	24	64	83	MF5E.	393					1,315	960	\$3,772.80	.0	AA	
PJ 013361 BARKER/TRADING	A5103120	2164	S08	23	2	AAAM	20.0	0.6	69.4	98	14	35	7	80	13	76	MF5E.F1	360					1,261	875	\$3,150.00	.0	AA	
PJ 013361 BARKER/TRADING	A5103121	2165	S08	23	13	AAAM	19.3	0.8	69.1	88	15	34	47	38	15	75	MF5E.	2572					1,360	940	\$24,176.80	.0	AA	
PJ 013361 BARKER/TRADING	A5103122	2166	S08	23	10	AAAM	19.3	1.8	67.6	101	13	36	35	61	4	79	MF5T.H1C1U1	1949					1,095	740	\$14,422.60	.0	AA	
PJ 013361 BARKER/TRADING	A5103123	2167	S08	23	10	AAAM	19.3	1.6	66.1	99	20	38	13	80	7	74	MF5T.H1C1U1	1955					1,097	725	\$14,173.75	.0	AA	
PJ 013361 BARKER/TRADING	A5103124	2168	S08	23	9	AAAM	19.8	1.6	67.6	102	14	36	24	61	15	81	MF5T.H1C1U1	1762					1,036	700	\$12,334.00	.0	AA	
PJ 013361 BARKER/TRADING	A5103125	2169	S08	23	14	AAAM	19.7	1.5	68.2	100	15	39	33	55	12	81	MF5T.H1C1U1	2744					1,107	755	\$20,717.20	.0	AA	
PJ 013361 BARKER/TRADING	A5103126	2170	S08	23	6	AAAM	17.5	0.7	71.4	82	14	46	33	56	11	73	MWF5S.H1F1	1175					1,450	1,035	\$12,161.25			

MH 014960 RKW/ROSEDALE/YASS	A5102366	2129	S08	23	8	AAAASUP	16.2	1.0	78.3	95	14	49	9	63	28	78	MF4S.	1369					1,916	1,500	\$20,535.00	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102367	2130	S08	23	18	AAAAM	16.7	1.1	78.1	92	15	40	26	47	27	75	MF4S.	3262					1,818	1,420	\$46,320.40	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102368	2131	S08	23	5	AAAM	15.8	1.2	77.3	86	16	37	24	57	19	68	MF4S.	893					2,070	1,600	\$14,288.00	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102369	2515	S08	23	9	MBKN	16.4	3.6	70.3	85	21	32	23	45	32	66	MP5S.	1676					1,536	1,080	\$18,100.80	.0	NM
MH 014960 RKW/ROSEDALE/YASS	A5102370	2516	S08	23	3	MBLS	16.5	3.4	62.6	0	0	0	0	0	0	0	MB5S.70H1	453					1,470	920	\$4,167.60	.0	NM
AB 015300 SUTHERLAND HILLS/D	A5071143	4703	M08	23	1	AAACD	24.5	0.2	75.3	122	11	25	36	64	0	91	XWF4E.H1	199					730	550	\$1,094.50	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071144	4704	M08	23	7	AAACD	25.1	0.1	75.5	0	0	0	0	0	0	0	XF4E.100H2	1293					576	435	\$5,624.55	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071145	4705	M08	23	3	AAACD	26.8	0.1	77.8	0	0	0	0	0	0	0	XF4E.120H1N1	576					315	245	\$1,411.20	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071146	4706	M08	23	2	AAACD	27.0	0.1	75.8	0	0	0	0	0	0	0	XF4E.110H2	341					317	240	\$818.40	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071147	4707	M08	23	2	AAACD	25.5	0.2	75.5	0	0	0	0	0	0	0	XF4E.100H2	361					543	410	\$1,480.10	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071148	4708	M08	23	12	AAACD	27.1	0.1	75.5	0	0	0	0	0	0	0	XF4E.100H2	2264					305	230	\$5,207.20	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071149	4709	M08	23	7	AAACD	28.6	0.1	75.2	0	0	0	0	0	0	0	XF4E.110H2	1291					246	185	\$2,388.35	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071150	4710	M08	23	4	AAACD	27.1	0.1	74.0	116	12	38	15	72	13	95	XF4E.H1N1	723					304	225	\$1,626.75	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071151	4711	M08	23	2	AAACDPCS	24.4	0.1	72.2	0	0	0	0	0	0	0	XP4E.100H1	377					332	240	\$904.80	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071152	4712	M08	23	4	CDPCS	25.0	0.3	67.3	0	0	0	0	0	0	0	XP5E.100H2	680					305	205	\$1,394.00	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071153	4713	M08	23	7	CDPCS	25.5	0.5	66.5	0	0	0	0	0	0	0	XP5E.100H2	1240					301	200	\$2,480.00	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071154	4714	M08	23	3	AAACDPCS	24.7	0.3	69.8	0	0	0	0	0	0	0	XP4E.90H1	573					344	240	\$1,375.20	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071155	4715	M08	23	2	AAACDLMS	24.1	0.1	75.6	0	0	0	0	0	0	0	XWF4E.60	339					423	320	\$1,084.80	.0	AA
AB 015300 SUTHERLAND HILLS/D	A5071156	4716	M08	23	3	AAACDLMS	24.8	0.1	76.4	0	0	0	0	0	0	0	XWF4E.60	535					360	275	\$1,471.25	.0	AA
RMG 016630 CLARKES LAKE	A5030341	139	M09	23	10	AAAM	17.1	1.7	68.8	79	13	36	39	53	8	66	MF5S.	1957	M50	111	1190.0		0	0	\$0.00	.0	CM
RMG 016630 CLARKES LAKE	A5096180	140	M09	23	1	AAAM	16.6	1.5	67.0	94	13	24	8	2	90	76	MF4S.	181					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096181	141	M09	23	14	AAAM	15.7	1.8	66.7	74	14	42	12	76	12	60	MWF4S.	2739					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096182	101	M10	23	11	AAAM	15.1	1.5	64.6	58	20	31	0	59	41	50	MWF5S.	2147					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096183	102	M10	23	8	AAAM	15.0	1.7	63.8	61	12	34	0	53	47	55	MWF5S.H1	1587					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096184	103	M10	23	10	AAAM	15.8	2.2	60.4	78	18	31	17	38	45	62	MWF5S.H1N1	2020					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096185	142	M09	23	2	AAAM	16.0	2.1	61.7	90	18	32	12	23	65	71	MWF5S.H1N1	356					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096186	104	M10	23	1	AAAMLMS	14.1	2.1	61.1	51	16	0	0	0	0	0	MLF5S.	133					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096187	2001	M10	23	3	MPCS	15.4	5.2	54.9	74	25	29	7	17	76	60	MP5S.H1	567					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096188	2024	M09	23	9	MLPCS	15.0	4.7	56.0	64	17	35	4	76	20	50	MWP5S.	1804					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096189	2025	M09	23	3	MLBLS	15.8	7.2	51.2	0	0	0	0	0	0	0	MLB5S.40H1	595					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096190	2002	M10	23	3	MCRT	15.1	5.4	45.2	0	0	0	0	0	0	0	MC5S.Q1	602					0	0	\$0.00	.0	LN
RMG 016630 CLARKES LAKE	A5096191	2003	M10	23	2	STNMPCS	15.7	5.4	43.7	0	0	0	0	0	0	0	MP6S.70H1S1	392					0	0	\$0.00	.0	LN
MQ 016900 DUNNEWORTHY	A4980477	427	M08	23	12	AAAM	20.5	0.4	75.8	107	16	28	0	38	62	84	MF4E.M	2136					1,280	970	\$20,719.20	.0	AA
MQ 016900 DUNNEWORTHY	A4980479	428	M08	23	11	AAAM	21.7	0.3	76.4	106	14	33	5	38	57	86	MF4E.H1	2059					1,230	940	\$19,354.60	.0	AA
MQ 016900 DUNNEWORTHY	A4980480	429	M08	23	7	AAAM	21.6	0.3	77.1	106	16	29	0	71	29	79	MF4E.M	1226					1,232	950	\$11,647.00	.0	AA
MQ 016900 DUNNEWORTHY	A4980482	430	M08	23	5	AAAM	20.9	0.5	74.1	123	13	19	44	47	9	87	MF4E.U1H1	887					1,188	880	\$7,805.60	.0	AA
MQ 016900 DUNNEWORTHY	A4980483	431	M08	23	13	AAAM	19.5	0.3	75.3	109	14	26	2	81	17	75	MF4E.U1H1	2294					1,215	915	\$20,990.10	.0	AA
MQ 016900 DUNNEWORTHY	A4980486	432	M08	23	13	AAAM	20.5	0.6	76.1	111	14	24	14	81	5	77	MF4E.H1	2266					1,248	950	\$21,527.00	.0	AA
WZ 017140 DUNBLANE	A5097233	6516	S09	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	MB5F.60H1	768	S07	6503	405.0		0	0	\$0.00	470.0	NM
PB 017950 GLEN IRIS	A5107318	901	M10	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		735					0	0	\$0.00	.0	NM
PB 017950 GLEN IRIS	A5107319	902	M10	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		370					0	0	\$0.00	.0	NM
PB 017950 GLEN IRIS	A5107320	4601	M10	23	8	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		1303					0	0	\$0.00	.0	NM
PB 017950 GLEN IRIS	A5107321	4602	M10	23	3	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0		456					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1333	M09	23	8	AAAM	20.3	0.4	72.8	103	13	27	27	63	10	78	MF5E.	1484	M07	1345	988.0		0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099364	1334	M09	23	11	AAAM	20.3	0.8	72.4	95	13	31	12	77	11	73	MF5S.H1	1982	M07	1346	977.0		0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099365	1335	M09	23	3	AAAM	19.8	0.6	72.0	99	15	18	14	71	15	69	MF5S.	540	M07	1347	981.0		0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099366	1336	M09	23	1	AAAM	19.1	0.8	69.7	83	14	40	25	51	24	73	MF5S.H1	183	M07	1348	990.0		0	0	\$0.00	.0	NM
TBT 020310 APSLAWN	A5104989	706	M09	23	5	SUPAAAFINE	16.0	0.9	76.5	79	10	38	31	64	5	67		932					0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104990	707	M09	23	3	AAAFINE	15.4	0.8	75.3	66	12	49	15	69	16	62		495					0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104991	708	M09	23	3	AAAFM	15.3	1.1	73.7	66	15	41	18	63	19	59		558					0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104992	709	M09	23	8	SUPAAAFINE	17.1	0.4	80.1	88	11	43	37	23	40	80		1486					0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104993	710	M09	23	7	AAAFINE	16.6	0.5	79.9	81	11	44	33	25	42	77		1172					0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104994	711	M09	23	11	AAAFM	16.9	0.6	77.8	86	11	41	30	28	42	78		2084					0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104995	712	M09	23	6	AAAM	17.6	0.4	79.7	89	11	45	25	27	48	82		1116					0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104996	713	M09	23	9	SUPAAAFINE	17.2	0.5	78.9	85	13	50	45	36	19	78		1643					0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104997	714	M09	23	6	AAAFINE	16.9	0.6	78.6	81	9	49	32	46	22	77		1103					0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104998	715	M09	23	6	AAAFM	17.4	0.4	78.1	86	9	40	81	13	6	81		1135					0	0	\$0.00	.0	AA
TBT 020310 APSLAWN	A5104999	716	M09	23	7	AAAM	18.1	0.4	79.7																		

HM 021390 TAYLORS RUN	A5103096	1227	S09	23	2	SUPBKN	16.0	4.2	64.7	72	25	40	7	86	7	53		277				0	0	\$0.00	.0	CM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105894	386	S09	23	1	EXSUPFINEAAAA	13.9	0.7	73.3	73	13	40	7	45	48	64		154				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105895	387	S09	23	2	EXSUPFINEAAAA	14.9	0.7	74.9	80	16	44	8	58	34	68		274				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105896	388	S09	23	2	EXSUPFINEAAAA	15.2	0.8	76.4	71	16	60	2	65	33	69		280				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105897	389	S09	23	1	EXSUPFINEAA	14.5	0.7	72.0	64	12	46	2	34	64	65		102				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105898	390	S09	23	4	SUPFINEAAAA	15.3	0.7	78.3	81	16	53	36	41	23	75		614				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105899	391	S09	23	3	SUPFINEAAAA	14.8	0.7	77.1	79	13	46	2	63	35	67		435				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105900	392	S09	23	2	EXSUPAAAAA	15.8	0.8	75.6	93	11	48	28	59	13	76		378				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105901	393	S09	23	3	EXSUPAAAA	15.9	0.7	78.7	87	11	55	21	53	26	77		475				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105902	394	S09	23	2	EXSUPAAA	14.9	0.8	75.3	79	12	36	11	68	21	63		308				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105903	395	S09	23	3	EXSUPAA	15.3	1.3	74.2	69	13	50	23	38	39	69		557				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105904	396	S09	23	4	SUPAAAA	15.1	0.6	76.6	75	11	45	9	72	19	65		675				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105905	397	S09	23	3	SUPAAA	14.8	1.1	75.0	76	13	25	7	86	7	55		471				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105906	398	S09	23	4	SUPAAAAAM	15.5	0.7	75.7	85	15	47	12	81	7	69		749				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105907	399	S09	23	6	SUPAAAAM	15.3	2.2	76.1	78	15	41	8	74	18	63		1134				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105908	400	S09	23	3	SUPAAM	15.8	0.8	77.0	70	15	45	5	78	17	61		528				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105909	401	S09	23	4	AAAAAM	15.0	0.8	73.8	76	15	37	5	75	20	60		755				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105910	402	S09	23	1	EXSUPFINEAAAA	14.8	1.0	71.5	80	17	46	0	46	54	69		146				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105911	1246	S09	23	5	SUPBKN	15.3	1.9	68.7	71	20	39	24	53	23	61		934				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105912	1247	S09	23	4	MBKN	14.7	3.5	69.5	76	19	34	24	69	7	57		711				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105913	1248	S09	23	2	AAASUPBLS	15.9	2.1	67.2	79	15	30	10	53	37	63		333				0	0	\$0.00	.0	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105914	1249	S09	23	2	AASUPBLS	15.6	1.9	65.0	0	0	0	0	0	0	0		346				0	0	\$0.00	.0	NM
MH 022400 THE RANCH/SDL/YASS	A5104541	2119	S09	23	9	SUPAAAAAM	17.1	1.0	73.6	93	11	46	16	72	12	75		1625				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104542	2120	S09	23	7	SUPAAAAAM	17.0	0.9	77.3	102	12	45	36	60	4	82		1309				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104543	2121	S09	23	5	SUPAAAAAM	16.5	1.0	76.4	99	13	44	49	39	12	81		891				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104544	2122	S09	23	6	SUPAAAAAM	17.0	1.8	75.2	97	12	40	20	58	22	78		1120				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104545	2123	S09	23	2	SUPAAAAAM	16.7	1.9	74.9	100	12	47	25	59	16	81		367				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104546	2124	S09	23	3	AAAAAM	15.5	2.5	72.7	83	14	38	23	71	6	65		517				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104547	2125	S09	23	5	AAAAAM	15.3	1.0	75.4	86	15	47	29	59	12	71		928				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104548	2126	S09	23	6	SUPAAAM	18.0	0.8	73.6	95	12	39	27	59	14	77		1113				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104549	2127	S09	23	10	SUPAAAM	17.6	0.8	78.1	97	14	41	33	52	15	79		1880				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104550	2128	S09	23	10	SUPAAAM	16.6	0.8	75.6	99	13	38	34	52	14	78		1875				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104551	2129	S09	23	13	SUPAAAM	17.2	1.6	75.4	100	13	38	11	70	19	76		2379				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104552	2130	S09	23	5	SUPAAAM	16.8	1.9	75.3	104	16	42	21	50	29	81		878				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104553	2131	S09	23	5	SUPAAAM	16.8	1.1	76.3	99	12	27	31	55	14	74		894				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104554	2132	S09	23	8	AAAM	16.6	0.8	74.1	96	15	39	25	65	10	73		1462				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104555	2133	S09	23	2	AAAM	16.9	1.6	74.1	100	14	32	9	74	17	72		377				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104556	2134	S09	23	3	AAAM	15.1	1.6	72.6	85	20	44	19	61	20	67		482				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104557	2135	S09	23	5	AAAM	15.3	1.1	73.6	84	14	36	26	57	17	66		865				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104558	2136	S09	23	4	AAAM	15.4	2.1	70.6	82	22	33	9	80	11	58		752				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104559	2515	S09	23	6	MBKN	16.5	2.7	65.3	82	17	26	31	47	22	63		1100				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104560	2516	S09	23	5	MBKN	16.2	2.3	68.0	90	21	31	22	62	16	66		919				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104561	2517	S09	23	8	MBKN	16.4	4.5	66.5	97	16	34	23	63	14	71		1438				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104562	2518	S09	23	3	MBKN	14.8	4.1	66.6	76	18	32	20	67	13	57		490				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104563	2519	S09	23	3	MBKN	15.0	2.1	70.4	67	21	41	27	65	8	57		569				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104564	2520	S09	23	9	MBLS	16.9	2.4	60.0	0	0	0	0	0	0	0		1541				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104565	2521	S09	23	9	MPCS	16.4	4.7	52.1	0	0	0	0	0	0	0		1658				0	0	\$0.00	.0	AA
MH 022400 THE RANCH/SDL/YASS	A5104566	2522	S09	23	4	MLKS	16.9	3.2	60.8	0	0	0	0	0	0	0		696				0	0	\$0.00	.0	AA
MH 023765 K/TI TREE	A5099543	5103	S09	23	3	AAAM	16.2	0.8	75.0	61	17	43	26	72	2	58	MF4E.H1	509	S07	5102	1290.0	0	0	\$0.00	.0	NM
JCR 025050 GERALDINE/WALCHA	A5100581	318	S09	23	9	EXSUPAAAA	16.6	1.2	77.1	84	13	42	29	59	12	71		1449				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100582	319	S09	23	3	EXSUPAAAA	16.1	1.3	76.3	87	12	35	23	68	9	68		464				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100583	320	S09	23	9	EXSUPAAA	16.0	1.0	75.2	73	11	45	28	68	4	66		1343				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100584	321	S09	23	5	SUPAAA	15.9	1.5	73.9	76	14	26	26	70	4	58		794				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100585	322	S09	23	2	AAA	16.9	0.9	76.7	85	17	37	9	85	6	65		368				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100586	323	S09	23	1	AA	16.0	5.1	69.7	91	16	29	32	57	11	66		130				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100587	1215	S09	23	8	BKN	16.4	3.3	67.9	75	18	34	18	73	9	59		1347				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100588	1216	S09	23	2	BLS	16.9	3.3	62.1	0	0	0	0	0	0	0		324				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100589	1217	S09	23	1	BPCS	16.6	2.7	56.1	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	M
JCR 025050 GERALDINE/WALCHA	A5100590	1218	S09	23	1	MLKS	16.7	2.9	60.7	0	0	0	0	0	0	0		168				0	0	\$0.00	.0	M
JCR 027001 G-P/GLENBURNIE	A5102967	349	S09	23	5	AUSFINECHOICE	16.4	1.1	76.6	80	17	48	13	75	12	68										

JCR 028040 STIRLING	A5085975	1208	S09	23	2	MBLS	17.3	6.7	49.5	0	0	0	0	0	0	0	295					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085976	1209	S09	23	3	MLKS	17.9	4.6	53.8	0	0	0	0	0	0	0	557					0	0	\$0.00	.0	AA
JCR 028040 STIRLING	A5085977	1801	S09	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0	290					0	0	\$0.00	.0	NM
JCR 028040 STIRLING	A5085978	1802	S09	23	1	XBPCS	23.0	5.9	54.0	0	0	0	0	0	0	0	132					0	0	\$0.00	.0	NM
MT 030060 VARIOUS	A5106219	2187	S09	23	4	AUSFINEBEST	17.8	0.9	78.4	69	13	57	0	91	9	67	574					0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106220	2541	S09	23	1	AUSFINEBKN	17.7	2.7	73.4	64	14	52	13	79	8	63	185					0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106221	2542	S09	23	1	AUSFINEPCS	17.1	4.7	65.3	50	19	0	0	0	0	0	128					0	0	\$0.00	.0	AA
MT 030060 VARIOUS	A5106222	2543	S09	23	1	MCRT	18.6	2.0	58.3	0	0	0	0	0	0	0	179					0	0	\$0.00	.0	AA
JCR 030560 TARANA/MUDGEE	A5108174	3601	S10	23	4	AAAFXB	.0	0.0	0.0	0	0	0	0	0	0	0	621					0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGEE	A5108175	3602	S10	23	5	AAAMXB	.0	0.0	0.0	0	0	0	0	0	0	0	813					0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGEE	A5108176	3603	S10	23	1	AAAFXB	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGEE	A5108177	3604	S10	23	1	AAAXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	NM
JCR 030560 TARANA/MUDGEE	A5108178	3605	S10	23	1	BKNXB	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	NM
BC 030960 D&LH/GULGONG	A5096034	4113	S08	23	3	AAAM	19.4	1.6	71.3	97	12	39	5	88	7	75	MF5S.	603				1,311	935	\$5,638.05	.0	AA
BC 030960 D&LH/GULGONG	A5096035	4114	S08	23	2	AAAM	19.8	1.6	71.1	111	7	48	4	96	0	85	MF5S.	403				1,238	880	\$3,546.40	.0	AA
BC 030960 D&LH/GULGONG	A5096036	4115	S08	23	6	AAAM	18.3	1.0	75.3	86	12	35	28	53	19	73	MF5S.	1183				1,434	1,080	\$12,776.40	.0	AA
BC 030960 D&LH/GULGONG	A5096037	4116	S08	23	8	AAAM	18.9	1.0	74.2	99	19	41	7	93	0	73	MF5S.	1535				1,341	995	\$15,273.25	.0	AA
BC 030960 D&LH/GULGONG	A5096038	4117	S08	23	4	AAAM	18.7	1.1	72.0	90	21	38	57	34	9	75	MF5S.	756				1,417	1,020	\$7,711.20	.0	AA
BC 030960 D&LH/GULGONG	A5096039	4118	S08	23	3	AAAM	18.8	0.5	77.6	63	24	58	24	71	5	66	MF5E.	579				1,327	1,030	\$5,963.70	.0	AA
BC 030960 D&LH/GULGONG	A5096040	4119	S08	23	5	AAAM	16.8	1.6	72.4	72	12	40	39	59	2	64	MWF5S.H1	943				1,485	1,075	\$10,137.25	.0	AA
BC 030960 D&LH/GULGONG	A5096041	4120	S08	23	1	AAAM	15.8	1.7	68.4	62	19	35	11	89	0	50	MWF5S.N2	202				1,199	820	\$1,656.40	.0	AA
BC 030960 D&LH/GULGONG	A5096042	4503	S08	23	8	MBKN	17.9	3.4	63.8	82	21	33	30	68	2	63	MP5S.	1544				1,348	860	\$13,278.40	.0	AA
BC 030960 D&LH/GULGONG	A5096043	4504	S08	23	3	MPCS	16.3	3.0	64.6	65	16	43	44	50	6	60	MWP5S.H1	598				1,347	870	\$5,202.60	.0	AA
BC 030960 D&LH/GULGONG	A5096044	4505	S08	23	2	MBLS	18.3	3.4	54.5	0	0	0	0	0	0	0	MB5B.70H2	401				1,165	635	\$2,546.35	.0	AA
BC 030960 D&LH/GULGONG	A5096045	4506	S08	23	4	MLKS	18.0	3.1	53.5	0	0	0	0	0	0	0	MZ5S.	747				692	370	\$2,763.90	.0	AA
JP 031460 H.G.P.	A5045354	1345	M08	23	2	AAAM	16.6	2.6	56.3	63	20	37	20	65	15	56	MWF5S.	377	M45	1431	1000.0	1,634	920	\$3,468.40	.0	NM
JP 031460 H.G.P.	A5045355	1346	M08	23	2	AAAM	16.9	3.2	58.2	66	13	36	24	62	14	60	MWF5S.	335	M45	1432	1021.0	1,460	850	\$2,847.50	.0	AA
PB 031566 HEATHERLIE/TALLANGATTA	A5088656	909	M08	23	8	AAAM	17.9	1.0	75.4	89	14	53	34	59	7	79	MF4S.H1	1403	M06	915	1113.0	1,439	1,085	\$15,222.55	.0	NM
BC 034520 IONA/WALCHA	A5104000	348	S08	23	6	SUPAAAAM	18.3	0.5	80.7	103	13	46	38	53	9	85	MF4E.	1094				1,493	1,205	\$13,182.70	.0	CM
BC 034520 IONA/WALCHA	A5104001	1233	S08	23	8	SUPBKNM	17.1	1.5	75.0	82	20	41	27	62	11	68	MF5S.	1488				1,607	1,205	\$17,930.40	.0	CM
BC 034520 IONA/WALCHA	A5104002	1234	S08	23	2	SUPBLSM	18.0	1.0	69.8	0	0	0	0	0	0	0	MB5S.80H1	391				1,368	955	\$3,734.05	.0	CM
BC 034520 IONA/WALCHA	A5104003	1235	S08	23	2	MPCS	17.5	1.3	61.1	0	0	0	0	0	0	0	MC5S.J1	381				1,015	620	\$2,362.20	.0	CM
JP 035540 AKOONA	A5104715	1307	M09	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		703				0	0	\$0.00	.0	M
JP 035540 AKOONA	A5104716	1308	M09	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1057				0	0	\$0.00	.0	M
JP 035540 AKOONA	A5104717	2906	M09	23	2	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		300				0	0	\$0.00	.0	M
PMC 037700 CCH/CROOKWELL	A5100592	2254	S09	23	2	AAAM	15.6	0.9	70.5	80	11	40	10	76	14	65	MWF5S.	309	S07	2189	1510.0	0	0	\$0.00	.0	NM
PJ 038602 KIA-ORA	A5100919	5101	S08	23	2	AAAAM	16.9	1.2	72.4	89	17	34	46	47	7	70	MWF4S.	379				1,630	1,180	\$4,472.20	.0	AA
PJ 038602 KIA-ORA	A5100920	5102	S08	23	6	AAAAM	18.7	0.8	76.6	104	15	34	0	46	54	81	MF4S.	1010				1,436	1,100	\$11,110.00	.0	AA
PJ 038602 KIA-ORA	A5100921	5401	S08	23	1	MPCS	16.5	3.5	63.3	85	14	29	25	68	7	62	MWP5S.	142				1,469	930	\$1,320.60	.0	AA
PJ 038602 KIA-ORA	A5100922	5402	S08	23	2	MPCS	17.7	2.4	66.0	97	20	36	3	86	11	67	MP5S.N1	243				1,303	860	\$2,089.80	.0	AA
TBT 039220 CORONA	A5105840	731	M09	23	2	AAAMWNS	15.7	0.6	74.6	72	17	49	28	46	26	68		331				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105841	732	M09	23	1	AAAMWNS	17.0	0.3	77.4	78	14	48	20	76	4	67		134				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105842	733	M09	23	5	AAAM	17.0	0.6	76.4	89	17	52	31	24	45	81		935				0	0	\$0.00	.0	NM
TBT 039220 CORONA	A5105843	734	M09	23	14	AAAM	18.2	0.7	77.1	99	14	45	47	50	3	82		2595				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105844	735	M09	23	1	AAAM	18.3	0.5	75.7	94	13	40	47	32	21	81		190				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105845	736	M09	23	1	AAAM	17.5	0.5	73.8	71	19	43	14	39	47	67		166				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105846	2423	M09	23	2	AAMLKS	17.1	0.8	63.1	0	0	0	0	0	0	0		238				0	0	\$0.00	.0	AA
TBT 039220 CORONA	A5105847	2424	M09	23	4	MPCS	17.1	2.4	61.5	86	20	35	40	44	16	69		717				0	0	\$0.00	.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	0	0	\$0.00	.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	0	0	\$0.00	.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	0	0	\$0.00	.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	0	0	\$0.00	.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	0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064174	2914	M09	23	8	MPCS	19.5	7.9	50.9	89	18	37	27	61	12	69	MP5N.H1	1608				0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064175	2915	M09	23	6	MPCS	19.2	12.2	48.3	101	21	28	32	58	10	68	MP5N.H1J1	1180				0	0	\$0.00	.0	ND
MQ 039560 TARELLA	A5064176	2916	M09	23	4	MPCS	19.4	9.6	47.6	92	25	29	18	67	15	63	MP5N.H1	790				0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064177	2917	M09	23	4	MPCS	19.5	6.5	49.8	94	19	37	20	56	24	73	MP5N.H1	786				0	0	\$0.00	.0	ND
MQ 039560 TARELLA	A5064178	2918	M09	23	12	MPCS	19.0	9.0	53.0	105	20	27	32	45	23	74	MP5N.H1C1	2382				0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064179	2919	M09	23	10	MPCS	19.2	8.0	55.0	97	22	24	2	47	51	69	MP5N.H1C2	1973				0	0	\$0.00	.0	AA
MQ 039560 TARELLA	A5064180	2920	M09	23	13	MBLS																				

MH 047040 HW/LEDGERTON/YASS	A5102083	2118	S08	23	12	AAAAM	18.1	1.0	77.0	101	16	46	35	56	9	82	MF4S.	2342					1,519	1,170	\$27,401.40	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102084	2119	S08	23	3	AAAM	17.7	1.1	76.2	94	14	29	7	33	60	76	MF4S.	556					1,470	1,120	\$6,227.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102085	2120	S08	23	10	AAAM	18.3	0.9	74.5	101	14	44	40	55	5	82	MF4E.H1	1944					1,450	1,080	\$20,995.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102086	2121	S08	23	2	AAAM	18.3	0.8	69.3	56	20	52	29	62	9	62	MF4S.	308					1,328	920	\$2,833.60	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102087	2122	S08	23	7	AAAM	17.4	1.2	74.4	99	12	36	35	56	9	77	MF5S.	1360					1,532	1,140	\$15,504.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102088	2123	S08	23	6	AAAM	16.6	1.6	74.7	92	14	36	44	46	10	73	MF5S.	1139					1,714	1,280	\$14,579.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102089	2124	S08	23	9	AAAAM	15.8	1.1	74.7	89	14	43	42	53	5	72	MWF4S.H1	1729					1,901	1,420	\$24,551.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102090	2125	S08	23	9	AAAM	15.6	1.3	73.3	83	11	44	33	58	9	70	MWF4S.H1	1742					2,340	1,715	\$29,875.30	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102091	2126	S08	23	2	AAAM	15.6	1.4	73.2	81	16	47	60	39	1	71	MWF5S.	384					2,336	1,710	\$6,566.40	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102092	2127	S08	23	3	AAAM	17.0	1.6	74.7	102	16	40	41	48	11	78	MF5S.	594					1,580	1,180	\$7,009.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102093	2507	S08	23	12	MBKN	17.5	3.3	68.5	91	20	31	24	57	19	68	MP5S.	2172					1,365	935	\$20,308.20	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102094	2508	S08	23	6	MBKN	16.7	3.2	70.3	89	15	33	25	63	12	67	MP5S.H1	1136					1,437	1,010	\$11,473.60	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102095	2509	S08	23	6	MBKN	15.3	3.0	70.9	82	17	35	29	64	7	62	MWP5S.H1	1104					1,657	1,175	\$12,972.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102096	2510	S08	23	7	MBLS	17.6	2.5	61.1	0	0	0	0	0	0	0	MB5S.70H1	1371					1,367	835	\$11,447.85	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102097	2511	S08	23	3	MBLS	16.0	1.9	64.1	0	0	0	0	0	0	0	MB5S.70H1	500					1,583	1,015	\$5,075.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102098	2512	S08	23	3	AAMPCS	16.3	5.6	68.5	0	0	0	0	0	0	0	MP5S.70C1	558					1,241	850	\$4,743.00	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102099	2513	S08	23	3	MLKS	17.1	1.7	69.6	0	0	0	0	0	0	0	MZ4S.	557					776	540	\$3,007.80	.0	AA
MH 047040 HW/LEDGERTON/YASS	A5102100	2514	S08	23	7	STNM	17.1	2.7	56.9	0	0	0	0	0	0	0	MP6S.50S1P1	1367					879	500	\$6,835.00	.0	AA
PB 047861 VARIOUS	A5102138	901	M08	23	15	AAAM	20.7	0.5	75.3	90	16	38	0	23	77	82	MF4E.	2745					1,295	975	\$26,763.75	.0	M
PB 047861 VARIOUS	A5102139	902	M08	23	4	AAAM	21.1	0.5	76.6	92	22	47	9	49	42	81	MF4E.	685					1,286	985	\$6,747.25	.0	M
PB 047861 VARIOUS	A5102140	903	M08	23	2	AAAM	20.9	0.3	74.0	97	17	19	3	21	76	78	MF4E.	236					1,250	925	\$2,183.00	.0	M
PB 047861 VARIOUS	A5102141	904	M08	23	2	AAAM	21.1	0.3	70.9	91	24	39	0	26	74	79	MF4E.H1F1	266					1,262	895	\$2,380.70	.0	M
PB 047861 VARIOUS	A5102142	2601	M08	23	4	MPCS	19.4	1.2	67.4	82	18	39	7	44	49	72	MP5S.H1	739					1,283	865	\$6,392.35	.0	M
Total/Avg					446		0.00	0.0	0.0	0.00	0.00	0.00						161	0.0	1.0	\$42,552.58						

Lot Building

																			Previous Passed			Appraisal				
Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	Sale	Lot	Price	CLN Price	GSY Price	Procs \$	Res	Mulesing
BC 006610 BLACKWELL PAST/RYLSTONE	AA313609		S09	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 006610 BLACKWELL PAST/RYLSTONE	AA313610		S09	23	1	MCOTPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JCR 006730 VZ/MUDGE	AA314433		S13	23	1	XBPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 007101 HUMEWOOD	AA312500		S09	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 007101 HUMEWOOD	AA312501		S08	23	1	STNMWPCS	.0	0.0	0.0	0	0	0	0	0	0	0		196				0	0	\$0.00	.0	
MQ 007101 HUMEWOOD	AA312502		S08	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	
AH 007190 THE PINES/YASS	AA312731		S08	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		170				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		0				0	0	\$0.00	.0	
RW 009544 WATERVALLEY	AA297386		M08	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 010290 VARIOUS	AA313208		M08	23	1	FXLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 010290 VARIOUS	AA313209		M08	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 010290 VARIOUS	AA313210		M08	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 010290 VARIOUS	AA313211		M08	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 010290 VARIOUS	AA313212		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 010290 VARIOUS	AA313213		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 010290 VARIOUS	AA313214		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 010790 DAISY PLAINS	AA313262		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		197				0	0	\$0.00	.0	
PJ 013361 BARKER/TRADING	AA312991		S08	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		195				0	0	\$0.00	.0	
BC 014480 ELDON COURT/MUDGE	AA314053		S09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 014480 ELDON COURT/MUDGE	AA314054		S09	23	1	MSTNCRS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
RMG 016630 CLARKES LAKE	AA310251		M09	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		175				0	0	\$0.00	.0	
RMG 016630 CLARKES LAKE	AA310252		M09	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		138				0	0	\$0.00	.0	
RMG 016630 CLARKES LAKE	AA310253		M09	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		144				0	0	\$0.00	.0	
PB 017950 GLEN IRIS	AA314262		M10	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				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		0				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		0				0	0	\$0.00	.0	
TBT 020310 APSLAWN	AA313637		M09	23	1	FMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 021140 EMU HILL/LIN	AA313020		M08	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		144				0	0	\$0.00	.0	
MQ 021140 EMU HILL/LIN	AA313021		M08	23	1	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0		120				0	0	\$0.00	.0	
MQ 021140 EMU HILL/LIN	AA313022		M08	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		123				0	0	\$0.00	.0	
MH 022400 THE RANCH/SDL/YASS	AA313484		S09	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MH 022400 THE RANCH/SDL/YASS	AA313485		S09	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MH 022400 THE RANCH/SDL/YASS	AA313486		S09	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MH 022400 THE RANCH/SDL/YASS	AA313487		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MT 030060 VARIOUS	AA313999		S09	23	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JCR 030560 TARANA/MUDGE	AA314538		S10	23	1	BLSXB	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JCR 030560 TARANA/MUDGE	AA314539		S10	23	1	XBLBY	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 030960 D&LH/GULGONG	AA310188		S08	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		155				0	0	\$0.00	.0	
JP 035540 AKOONA	AA313532		M09	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 035540 AKOONA	AA313533		M09	23	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JP 035540 AKOONA	AA313534		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 039220 CORONA	AA313865		M09	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 039220 CORONA	AA313866		M09	23	1	AAMPSCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				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		202				0	0	\$0.00	.0	
MH 047040 HW/LEDGERTON/YASS	AA312538		S08	23	1	FLYM	.0	0.0	0.0	0	0	0	0	0	0	0		189				0	0	\$0.00	.0	
HM 052880 C/LYNOCH/NE	AA314066		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
HM 052882 C/LYNOCH/NE	AA314030		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
HM 052882 C/LYNOCH/NE	AA314065		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	

KS 055130 WARRAH	AA313652		M08	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	126					0	0	\$0.00	.0	
KS 055130 WARRAH	AA313653		M08	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	125					0	0	\$0.00	.0	
KS 055130 WARRAH	AA313654		M08	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	117					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	
RW 057250 MULLOORIE	AA312528		M08	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
RW 057250 MULLOORIE	AA312529		M08	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AH 057970 LITTLE CREEK/YASS	AA312734		S08	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	185					0	0	\$0.00	.0	
AH 057970 LITTLE CREEK/YASS	AA313201		S08	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	101					0	0	\$0.00	.0	
HM 065680 KARANA/NEW ENGLAND	AA312160		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	151					0	0	\$0.00	.0	
HM 065680 KARANA/NEW ENGLAND	AA312161		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	166					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	\$0.00	.0	
MH 067680 PHILS RIVER/LAGGAN	AA312732		S08	23	1	COTMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	172					0	0	\$0.00	.0	
MH 067680 PHILS RIVER/LAGGAN	AA312733		S08	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	180					0	0	\$0.00	.0	
MQ 072800 Q&C	AA313027		M08	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	203					0	0	\$0.00	.0	
MQ 072800 Q&C	AA313028		M08	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	162					0	0	\$0.00	.0	
MQ 072800 Q&C	AA313029		M08	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	181					0	0	\$0.00	.0	
MQ 072800 Q&C	AA313030		M08	23	1	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	142					0	0	\$0.00	.0	
MQ 072800 Q&C	AA313031		M08	23	1	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	169					0	0	\$0.00	.0	
MQ 072800 Q&C	AA313032		M08	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	200					0	0	\$0.00	.0	
MQ 072800 Q&C	AA313033		M08	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	198					0	0	\$0.00	.0	
MQ 072800 Q&C	AA313034		M08	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	197					0	0	\$0.00	.0	
MQ 072800 Q&C	AA313035		M08	23	1	AAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	217					0	0	\$0.00	.0	
MQ 072800 Q&C	AA313037		M08	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	0	200					0	0	\$0.00	.0	
MQ 072800 Q&C	AA313038		M08	23	1	XBPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	150					0	0	\$0.00	.0	
MQ 072800 Q&C	AA313039		M08	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	206					0	0	\$0.00	.0	
JCR 079721 ROSSGOLE/RP CO	AA312058		S08	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	155					0	0	\$0.00	.0	
JCR 079721 ROSSGOLE/RP CO	AA312059		S08	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	140					0	0	\$0.00	.0	
JCR 079721 ROSSGOLE/RP CO	AA312060		S08	23	1	MBC	.0	0.0	0.0	0	0	0	0	0	0	0	0	199					0	0	\$0.00	.0	
JCR 079721 ROSSGOLE/RP CO	AA312061		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	145					0	0	\$0.00	.0	
JCR 079721 ROSSGOLE/RP CO	AA312062		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	119					0	0	\$0.00	.0	
PMC 081601 VLS/YASS	AA313205		S09	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
JP 086220 THIEPVALE	AA299477		M08	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
JP 086220 THIEPVALE	AA299478		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	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	0	147					0	0	\$0.00	.0	
RW 088180 TOW-RI	AA308198		M08	23	1	BLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
CC 088660 RANGOON	AA305219		S09	23	1	CXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	162		S01		5.0	0	0	\$0.00	.0	
CC 088660 RANGOON	AA305220		S09	23	1	CXBC (12)	.0	0.0	0.0	0	0	0	0	0	0	0	0	161		S01		20.7	0	0	\$0.00	.0	
CC 088660 RANGOON	AA305221		S09	23	1	CXBC (13)	.0	0.0	0.0	0	0	0	0	0	0	0	0	170		S01		8.7	0	0	\$0.00	.0	
CB 100455 JAH/YASS	AA311994		S08	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	152					0	0	\$0.00	.0	
CB 100455 JAH/YASS	AA311995		S08	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	120					0	0	\$0.00	.0	
PB 100646 BJB/ST	AA312805		M08	23	1	AAXBMB	.0	0.0	0.0	0	0	0	0	0	0	0	0	136					0	0	\$0.00	.0	
MH 101363 INGLEWOOD/W	AA314040		M09	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	173					0	0	\$0.00	.0	
KS 101570 CHARINGAL PARK/LTH	AA261606		M08	23	1	AAACD	.0	0.0	0.0	0	0	0	0	0	0	0	0	154					0	0	\$0.00	.0	
KS 101570 CHARINGAL PARK/LTH	AA261607		M08	23	1	CDBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	164					0	0	\$0.00	.0	
KS 101570 CHARINGAL PARK/LTH	AA261608		M08	23	1	CDLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	139					0	0	\$0.00	.0	
KS 101570 CHARINGAL PARK/LTH	AA261609		M08	23	1	CDCRS	.0	0.0	0.0	0	0	0	0	0	0	0	0	176					0	0	\$0.00	.0	
KS 101570 CHARINGAL PARK/LTH	AA261610		M08	23	1	CDCRS	.0	0.0	0.0	0	0	0	0	0	0	0	0	139					0	0	\$0.00	.0	
KS 101570 CHARINGAL PARK/LTH	AA261611		M08	23	1	CDSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	113					0	0	\$0.00	.0	
KS 101570 CHARINGAL PARK/LTH	AA261612		M08	23	1	ACDLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	172					0	0	\$0.00	.0	
PB 101590 RMF/RG	AA313706		M09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
MQ 101951 EAST LODDON/PASTORAL	AA312728		M08	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	193					0	0	\$0.00	.0	
MQ 101951 EAST LODDON/PASTORAL	AA312729		M08	23	1	DERM	.0	0.0	0.0	0	0	0	0	0	0	0	0	159					0	0	\$0.00	.0	
MQ 101951 EAST LODDON/PASTORAL	AA312730		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	195					0	0	\$0.00	.0	
TS 102132 RCG/DL	AA314062		M09	23	1	FLC	.0	0.0	0.0	0	0	0	0	0	0	0	0	102					0	0	\$0.00	.0	
TS 102132 RCG/DL	AA314063		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	110					0	0	\$0.00	.0	
KS 102761 VARIOUS	AA313313		M08	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	181					0	0	\$0.00	.0	
KS 102761 VARIOUS	AA313371		M08	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	198					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	0					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	0					0	0	\$0.00	.0	
BAC 1																											

TBT 103858 MOUNT VERNON	AA313620		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA313828		M09	23	1	AAAMXY	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA313829		M09	23	1	AAA	.0	0.0	0.0	0	0	0	0	0	0	0	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	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	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	0	0	\$0.00	.0	
RW 103973 VARIOUS	AA312540		M08	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
KS 104007 PR/BROADLANDS & BROADLANDS	AA312746		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
KS 104007 PR/BROADLANDS & BROADLANDS	AA312747		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
KS 104182 M.P.H	AA312743		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
KS 104182 M.P.H	AA312744		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
RW 104536 BETTADOO	AA312537		M08	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
KS 105072 PRETTY PINE/MTM	AA312503		M08	23	1	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
KS 105072 PRETTY PINE/MTM	AA312504		M08	23	1	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	0	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	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	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	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	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	0	0	\$0.00	.0	
PMC 105889 W&LF/CONGWARRA	AA310775		S09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
RDM 106626 HAWKER/BUNGAREE	AA314501		M09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CC 108243 GF	AA287884		S08	23	1	AAAXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CC 108243 GF	AA287885		S08	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CC 108243 GF	AA287886		S08	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CC 108243 GF	AA287887		S08	23	1	BC (12)	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CC 108243 GF	AA287888		S08	23	1	BC (15)	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CC 108243 GF	AA287889		S08	23	1	BC (19)	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CC 108243 GF	AA287890		S08	23	1	BC (20)	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CC 108243 GF	AA287891		S08	23	1	BC (21)	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CC 108243 GF	AA287892		S08	23	1	BC (35)	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CC 108243 GF	AA287893		S08	23	1	BC (36)	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CC 108243 GF	AA287894		S08	23	1	BC (37)	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CC 108243 GF	AA287895		S08	23	1	BC (39)	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CC 108243 GF	AA290241		S08	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CC 108243 GF	AA290242		S08	23	1	AAAE	.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	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	0	0	\$0.00	.0	
PMC 108654 TALLAWONG/YASS	AA313700		S09	23	1	DERM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
PMC 108654 TALLAWONG/YASS	AA313701		S09	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
RDM 108708 LUCERNBRAE	AA308679		M09	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
RDM 108708 LUCERNBRAE	AA308680		M09	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AH 108835 JK/DALTON	AA313885		S09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AH 108835 JK/DALTON	AA313886		S09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BC 108867 WARRANGUNYAH	AA314258		S10	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BC 108867 WARRANGUNYAH	AA314259		S10	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BC 108867 WARRANGUNYAH	AA314260		S10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BC 108867 WARRANGUNYAH	AA314261		S10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AH 108871 MH/DALTON	AA307658		S08	23	1	LKSM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AH 108871 MH/DALTON	AA309019		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AH 109017 GLENMORE	AA313849		S09	23	1	MXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AH 109017 GLENMORE	AA313850		S09	23	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AH 109017 GLENMORE	AA313851		S09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AH 109017 GLENMORE	AA313852		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AH 109017 GLENMORE	AA313853		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AH 109017 GLENMORE	AA313854		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
RDM 109019 JK CONJ/KEYNETON	AA312812		M08	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
RDM 109019 JK CONJ/KEYNETON	AA312813		M08	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CB 109219 AUBYN VALE NARRAWA	AA312022		S08	23	1	AAACX	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CB 109219 AUBYN VALE NARRAWA	AA312023		S08	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
PG 109248 PENLAN DOWNS	AA313194		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
PG 109248 PENLAN DOWNS	AA313231		S08	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MH 109249 PCT/MACRIVER	AA314123		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MH 109249 PCT/MACRIVER	AA314124		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MH 109249 PCT/MACRIVER	AA314125		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MH 109249 PCT/MACRIVER	AA314126		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MH 109249 PCT/MACRIVER	AA314127		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
YAWM 109384 VARIOUS	AA307067		M08	23	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
YAWM 109384 VARIOUS	AA307068		M08	23	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
YAWM 109384 VARIOUS	AA307069		M08	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA311007		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA311735		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA311736		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA311737		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA311738		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA311739		M08	23	1	BC	.0	0.0	0.0	0	0	0	0									

AXH 109406 VARIOUS	AA312122		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA312399		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA312400		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA312401		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA312402		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA312451		M08	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA312452		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA312453		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA312530		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA312531		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA312532		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA312533		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA312534		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA313252		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA313253		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA313254		M08	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		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA313256		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA313277		M08	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA313316		M08	23	1	LBPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA313317		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA314050		M09	23	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA314096		M09	23	1	AM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA314097		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
KS 109488 W/BURNBRAE	AA314610		M09	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
KS 109488 W/BURNBRAE	AA314611		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
KS 109488 W/BURNBRAE	AA314612		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MQ 109522 DJG/REDHILL	AA312472		M08	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	169	\$0.00	.0	
BAC 109526 DT	AA314002		M09	23	1	AAAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BAC 109526 DT	AA314003		M09	23	1	AAFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109529 MERYULA	AA313869		S09	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109529 MERYULA	AA313870		S09	23	1	LKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109529 MERYULA	AA313871		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109529 MERYULA	AA313872		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109565 GAF&CO/CURRAN PARK	AA313926		S09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109565 GAF&CO/CURRAN PARK	AA313927		S09	23	1	MXD	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109565 GAF&CO/CURRAN PARK	AA313928		S09	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109565 GAF&CO/CURRAN PARK	AA313929		S09	23	1	MXD	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109565 GAF&CO/CURRAN PARK	AA313930		S09	23	1	MLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109565 GAF&CO/CURRAN PARK	AA313931		S09	23	1	AAAXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109565 GAF&CO/CURRAN PARK	AA314195		S09	23	1	MXD	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109565 GAF&CO/CURRAN PARK	AA314196		S09	23	1	AAAMFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109568 NURAN TOT	AA313867		S09	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
HL 109568 NURAN TOT	AA313868		S09	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$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 109611 MAIDEN HILLS	AA313364		M09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	190	\$0.00	.0	
RMG 109616 PALM/NGM	AA314059		M09	23	1	MDER	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	200	\$0.00	.0	
RMG 109616 PALM/NGM	AA314060		M09	23	1	CBKPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	194	\$0.00	.0	
JAD 109631 LUFRA	AA312789		M08	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	129	\$0.00	.0	
JAD 109631 LUFRA	AA312790		M08	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	165	\$0.00	.0	
JAD 109631 LUFRA	AA312791		M08	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	185	\$0.00	.0	
GH 109721 WEEWONDILLA	AA312896		S08	23	1	MCOT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	202	\$0.00	.0	
GH 109721 WEEWONDILLA	AA312897		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	199	\$0.00	.0	
GH 109721 WEEWONDILLA	AA312898		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	162	\$0.00	.0	
HL 109730 AFFIE	AA312543		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	155	\$0.00	.0	
HL 109730 AFFIE	AA312544		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	162	\$0.00	.0	
JAD 109775 COFFER CRK	AA267543		M09	23	2	AAADX	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	192	\$0.00	.0	
JAD 109775 COFFER CRK	AA267544		M09	23	1	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	141	\$0.00	.0	
JAD 109775 COFFER CRK	AA267545		M09	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	193	\$0.00	.0	
JAD 109775 COFFER CRK	AA267546		M09	23	1	AFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	179	\$0.00	.0	
JAD 109775 COFFER CRK	AA267547		M09	23	1	AFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	179	\$0.00	.0	
JAD 109775 COFFER CRK	AA267548		M09	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	189	\$0.00	.0	
JAD 109775 COFFER CRK	AA267549		M09	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	192	\$0.00	.0	
TS 109855 VARIOUS	AA313422		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	174	\$0.00	.0	
AH 109869 H/WILLOWVALE/YASS	AA313424		S09	23	1	CBKPCS	.0	0.0</														

HL 109918 WARRAH	AA312844		S08	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	155					0	0	\$0.00	.0	
HL 109918 WARRAH	AA312845		S08	23	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	201					0	0	\$0.00	.0	
HL 109918 WARRAH	AA312846		S08	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	151					0	0	\$0.00	.0	
HL 109918 WARRAH	AA312847		S08	23	1	XBPCS	.0	0.0	0.0	0	0	0	0	0	0	0	168					0	0	\$0.00	.0	
HL 109918 WARRAH	AA312848		S08	23	1	XBBLS	.0	0.0	0.0	0	0	0	0	0	0	0	155					0	0	\$0.00	.0	
HL 109918 WARRAH	AA312849		S08	23	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	165					0	0	\$0.00	.0	
HL 109918 WARRAH	AA312850		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	169					0	0	\$0.00	.0	
HL 109918 WARRAH	AA312851		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	178					0	0	\$0.00	.0	
HL 109918 WARRAH	AA312852		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	162					0	0	\$0.00	.0	
HL 109918 WARRAH	AA312853		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	159					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					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					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					0	0	\$0.00	.0	
TS 110051 GALBRO	AA313830		M09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	182					0	0	\$0.00	.0	
TS 110051 GALBRO	AA313831		M09	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	193					0	0	\$0.00	.0	
TS 110051 GALBRO	AA313832		M09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	191					0	0	\$0.00	.0	
JP 110085 NEW WELL	AA310451		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	201					0	0	\$0.00	.0	
JP 110085 NEW WELL	AA310452		M08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	144					0	0	\$0.00	.0	
ST 110188 WYCOTT	AA313847		S09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
ST 110188 WYCOTT	AA313848		S09	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
ST 110274 MIRRAMBEENA	AA313963		S09	23	1	AAACX	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
ST 110274 MIRRAMBEENA	AA313964		S09	23	1	AAACBKLMs	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
ST 110274 MIRRAMBEENA	AA313965		S09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
ST 110274 MIRRAMBEENA	AA313966		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
ST 110274 MIRRAMBEENA	AA313967		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
ST 110274 MIRRAMBEENA	AA313968		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
ST 110274 MIRRAMBEENA	AA313969		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
ST 110274 MIRRAMBEENA	AA313970		S09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
TS 110315 ELLIMATTA	AA313639		M09	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	176					0	0	\$0.00	.0	
BAC 110323 JPD UPLANDS	AA312762		M08	23	1	AFMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
JAD 110325 ARAPILES PLAINS	AA313207		M08	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	199					0	0	\$0.00	.0	
JP 110327 WHEATLANDS	AA313538		M09	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
JP 110327 WHEATLANDS	AA313539		M09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
JP 110327 WHEATLANDS	AA313540		M09	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
JP 110327 WHEATLANDS	AA313541		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA313640		M09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	135					0	0	\$0.00	.0	
AWNBL 888889 VARIOUS	AA313641		M09	23	1	AAA	.0	0.0	0.0	0	0	0	0	0	0	0	65					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					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					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					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					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					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					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					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					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					0	0	\$0.00	.0	
BL AG0005 GST&JLC/GLENELG	AA314093		S09	23	1	BC(111)	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
GRT DAWAND CARLINGUP	P24664		F09	23	2	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	ND
RCL DUSTY GKA	P24516		F09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	196					0	0	\$0.00	.0	ND
GRT LENFI LENFIELD FARMS	P24660		F09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	ND
GRT MACKE TOLARNO	P24623		F09	23	2	BC	.0	0.0	0.0	0	0	0	0	0	0	0	318					0	0	\$0.00	.0	ND
SSQ RUMPAST RUMBALARA	P24647		F09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	ND
GRT SLAYT E.L.P.S/LIBERTON	P24545		F09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	99					0	0	\$0.00	.0	ND
WZ WC0011 C.P.CO./CAMARA	AA311412		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	189					0	0	\$0.00	.0	
WZ WC0011 C.P.CO./CAMARA	AA311413		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	192					0	0	\$0.00	.0	
WZ WC0011 C.P.CO./CAMARA	AA311414		S08	23	1																					