

Pre Sale Report

Date: 11/09/2023



AWN RURAL PTY LTD

ABN: 89 087 044 817

GATE 2,DENNISTOUN AVENUE (PO BOX 266)

GUILDFORD, NSW 2161

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Trading Name :	Sale Date From : 2023-09-10	Sale Date To :	Branch :
Season :	Sale No. :	Grower :	

Farm Lot in Sale

																			Previous Passed			Appraisal				
Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	Sale	Lot	Price	CLN Price	GSY Price	Procs \$	Res	Mulesing
HM 002241 WTT/TERRIBLE VALE/NE	A5109985	316	S13	23	1	SUPAAAA	15.0	0.8	77.4	68	15	48	32	61	7	64		156				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109986	317	S13	23	2	SUPAAA	15.9	0.9	77.7	79	12	50	15	81	4	68		298				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109987	318	S13	23	1	SUPAAAM	14.9	0.8	75.8	74	12	37	13	75	12	61		174				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109988	319	S13	23	2	SUPAA	14.9	0.9	75.1	67	17	43	38	45	17	62		361				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109989	320	S13	23	1	AAA	15.7	0.8	76.9	73	15	40	2	88	10	60		195				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109990	321	S13	23	1	AAAM	15.2	2.3	76.8	83	12	41	21	63	16	67		147				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109991	322	S13	23	1	AAM	15.4	0.8	75.0	71	16	42	36	45	19	64		199				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109992	1207	S13	23	3	MBKN	15.2	1.8	73.7	70	15	38	20	71	9	58		579				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109993	1208	S13	23	1	MBLS	15.7	1.9	64.5	0	0	0	0	0	0	0		168				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109994	1209	S13	23	1	MPCS	15.6	2.1	61.0	0	0	0	0	0	0	0		134				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109995	1210	S13	23	1	MLKS	15.2	1.5	66.5	0	0	0	0	0	0	0		122				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098251	4108	S11	23	9	AAAM	19.4	2.0	72.8	91	14	44	12	67	21	77	MF5S.	1586				1,305	950	\$15,067.00	.0	AA
HL 002620 TANTITHA	A5098252	4109	S11	23	10	AAAM	19.0	2.6	72.8	94	15	39	4	37	59	80	MF5S.	1751				1,291	940	\$16,459.40	.0	AA
HL 002620 TANTITHA	A5098253	4110	S11	23	11	AAAM	19.0	4.1	69.8	98	14	43	3	65	32	77	MF5S.H1	1896				1,168	815	\$15,452.40	.0	AA
HL 002620 TANTITHA	A5098254	4111	S11	23	14	AAAM	18.3	1.5	72.7	96	15	38	8	47	45	77	MF5S.H1	2417				1,341	975	\$23,565.75	.0	AA
HL 002620 TANTITHA	A5098255	4508	S11	23	12	MPCS	18.4	8.5	57.0	76	24	36	15	75	10	58	MP5S.	2127				1,088	620	\$13,187.40	.0	AA
HL 002620 TANTITHA	A5112073	4101	S11	23	11	AAAM	18.6	1.8	71.5	100	14	40	5	76	19	76	MF5S.	1929				1,371	980	\$18,904.20	.0	AA
HL 002620 TANTITHA	A5112074	4102	S11	23	11	AAAM	18.1	1.4	73.0	97	20	50	15	53	32	80	MF5S.H1	1923				1,411	1,030	\$19,806.90	.0	AA
HL 002620 TANTITHA	A5112075	4103	S11	23	11	AAAM	18.1	1.3	72.0	91	13	42	2	33	65	79	MF5S.H1	1845				1,431	1,030	\$19,003.50	.0	AA
HL 002620 TANTITHA	A5112076	4104	S11	23	10	AAAM	19.3	4.2	69.7	93	16	41	2	57	41	75	MF5S.	1768				1,227	855	\$15,116.40	.0	AA
HL 002620 TANTITHA	A5112077	4105	S11	23	10	AAAM	19.0	2.1	73.4	89	17	35	2	39	59	75	MF5B.	1691				1,315	965	\$16,318.15	.0	AA
HL 002620 TANTITHA	A5112078	4106	S11	23	11	AAAM	16.8	2.3	67.5	105	14	30	46	42	12	76	MWF5S.	1941				1,548	1,045	\$20,283.45	.0	AA
HL 002620 TANTITHA	A5112079	4107	S11	23	11	AAAM	17.0	3.1	67.5	93	11	38	71	27	2	77	MWF5B.	1950				1,511	1,020	\$19,890.00	.0	AA
HL 002620 TANTITHA	A5112080	4503	S11	23	10	MPCS	17.7	9.0	59.4	83	17	36	24	66	10	63	MP5B.H1	1755				1,077	640	\$11,232.00	.0	AA
HL 002620 TANTITHA	A5112081	4504	S11	23	11	MBLS	17.9	12.0	47.9	0	0	0	0	0	0	0	MB5S.70H1	1917				971	465	\$8,914.05	.0	AA
HL 002620 TANTITHA	A5112082	4505	S11	23	4	MLKS	17.8	5.7	58.4	0	0	0	0	0	0	0	MZ5B.	699				668	390	\$2,726.10	.0	AA
HL 002620 TANTITHA	A5112083	4506	S11	23	7	MBPCS	17.5	8.7	47.6	0	0	0	0	0	0	0	MP6S.30H1S1	1170				546	260	\$3,042.00	.0	AA
HL 002620 TANTITHA	A5112084	4507	S11	23	6	MPCS	16.6	8.2	57.6	81	23	29	45	53	2	58	MP5S.	987				1,215	700	\$6,909.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110746	2101	S11	23	5	AAAAM	15.8	0.8	74.1	100	13	39	10	72	18	73	MWF4E.	955				1,862	1,380	\$13,179.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110747	2102	S11	23	5	AAAAM	17.5	0.9	75.3	94	15	28	0	28	72	75	MF4S.	945				1,454	1,095	\$10,347.75	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110748	2103	S11	23	7	AAAAM	18.4	1.6	73.9	100	13	38	4	60	36	78	MF4S.	1329				1,421	1,050	\$13,954.50	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110749	2104	S11	23	6	AAAAM	18.2	1.3	75.2	91	14	34	0	41	59	76	MF4S.	1140				1,449	1,090	\$12,426.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110750	2105	S11	23	17	AAAAM	18.1	1.2	74.8	97	11	36	2	77	21	73	MF4S.	3142				1,397	1,045	\$32,833.90	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110751	2106	S11	23	2	AAAAM	18.0	0.6	74.4	80	13	42	10	47	43	72	MF4E.	377				1,512	1,125	\$4,241.25	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110752	2107	S11	23	1	AAAAM	17.4	0.8	73.1	112	15	27	0	66	34	77	MF4S.H1	148				1,395	1,020	\$1,509.60	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110753	2108	S11	23	4	AAAM	17.5	0.9	74.7	90	16	34	0	57	43	70	MF4S.	753				1,499	1,120	\$8,433.60	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110754																									

HM 014201 WONGALEE/NE	A5113788	305	S11	23	4	SUPAAAA	16.4	0.9	79.8	100	12	44	56	38	6	82	MF4S.	736				1,798	1,435	\$10,561.60	.0	M
HM 014201 WONGALEE/NE	A5113789	306	S11	23	3	SUPAAA	17.1	0.8	78.3	98	11	37	52	42	6	79	MF4E.	553				1,603	1,255	\$6,940.15	.0	M
HM 014201 WONGALEE/NE	A5113790	307	S11	23	3	SUPAA	17.0	0.8	78.9	75	16	52	0	54	46	72	MF4S.	526				1,717	1,355	\$7,127.30	.0	M
HM 014201 WONGALEE/NE	A5113791	308	S11	23	2	AAAM	16.3	0.9	75.9	84	15	34	32	63	5	67	MF4S.	352				1,792	1,360	\$4,787.20	.0	M
HM 014201 WONGALEE/NE	A5113792	309	S11	23	1	AAAA	16.8	0.5	74.7	94	13	41	32	54	14	77	MF5E.	185				1,693	1,265	\$2,340.25	.0	M
HM 014201 WONGALEE/NE	A5113793	310	S11	23	3	SUPAAM	16.8	2.1	76.0	106	19	39	22	46	32	80	MF4S.	512				1,559	1,185	\$6,067.20	.0	M
HM 014201 WONGALEE/NE	A5113794	1230	S11	23	5	BKN	16.4	3.4	67.6	79	22	37	31	67	2	62	MP5S.	823				1,509	1,020	\$8,394.60	.0	M
HM 014201 WONGALEE/NE	A5113795	1231	S11	23	1	BLS	17.0	2.7	59.8	0	0	0	0	0	0	0	MB5S.70H1	186				1,363	815	\$1,515.90	.0	M
HM 014201 WONGALEE/NE	A5113796	1232	S11	23	2	PCS	16.9	2.2	63.5	0	0	0	0	0	0	0	MP6S.50H1P1	290				913	580	\$1,682.00	.0	M
HM 014201 WONGALEE/NE	A5113797	1233	S11	23	1	1STCPCS	18.9	1.3	75.8	0	0	0	0	0	0	0	MP5S.60	136				1,055	800	\$1,088.00	.0	ND
HM 014201 WONGALEE/NE	A5113798	1802	S11	23	4	AAACBK	24.3	1.8	75.4	0	0	0	0	0	0	0	XF5S.90	671				610	460	\$3,086.60	.0	NM
HM 014201 WONGALEE/NE	A5113799	1803	S11	23	1	CBKBKN	23.7	4.4	65.4	0	0	0	0	0	0	0	XP5S.80H1	188				336	220	\$413.60	.0	NM
BC 014480 ELDON COURT/MUDGE	A5106434	3130	S11	23	2	SUPAAAM	15.7	0.7	68.4	70	21	46	10	81	9	59	MWF5S.H1	309	S09	3130	1155.0	1,696	1,160	\$3,584.40	.0	AA
JCR 015711 LMC/ASHFORD	A5115804	305	S12	23	5	SUPAAAM	16.4	1.5	78.9	73	14	45	2	16	82	72		850				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115805	306	S12	23	8	SUPAAAAAM	15.9	1.4	76.8	72	19	44	8	53	39	64		1275				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115806	307	S12	23	2	SUPAAAM	16.2	1.3	77.0	78	13	42	7	45	48	70		382				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115807	308	S12	23	1	AAAAM	15.5	1.8	74.2	73	15	47	25	36	39	68		189				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115808	309	S12	23	1	AAAM	15.8	2.2	72.4	70	14	39	38	54	8	62		162				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115809	1203	S12	23	3	AAAM	16.1	4.5	73.5	83	14	40	15	49	36	69		537				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115810	1204	S12	23	5	MBKN	16.1	5.6	66.2	67	23	34	7	55	38	54		887				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115811	1205	S12	23	1	MBKN	15.5	5.2	63.6	70	19	34	48	44	8	59		186				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115812	1206	S12	23	2	MBLS	16.5	6.4	57.7	0	0	0	0	0	0	0		331				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115813	1207	S12	23	2	MPCS	16.0	4.7	55.9	0	0	0	0	0	0	0		289				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115814	1208	S12	23	1	MLKS	15.3	5.1	60.8	0	0	0	0	0	0	0		158				0	0	\$0.00	.0	CM
JP 016780 JA & KM DUTSCHKE	A5111828	1304	M11	23	8	AAAM	22.8	1.8	65.0	97	17	29	31	55	14	78	MF5B.H1	1557				1,069	695	\$10,821.15	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111829	1305	M11	23	7	AAAM	21.7	2.7	65.3	108	14	29	29	67	4	80	MF5B.	1360				1,034	675	\$9,180.00	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111830	1306	M11	23	5	AAAM	21.8	0.8	63.5	79	16	44	4	30	66	80	MF5B.H1	1007				1,197	760	\$7,653.20	.0	NM
WZ 017140 DUNBLANE	A5097233	6501	S15	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	MB5F.60H1	768	S09	6516	399.0	963	470	\$3,609.60	440.0	NM
CC 017880 LLANILLO	A4940460	4114	S11	23	15	AAAM	21.1	1.5	66.5	107	11	40	33	52	15	88	MF5F.	2776	S17	4102	0.0	1,195	795	\$22,069.20	.0	AA
CC 017880 LLANILLO	A4940463	4115	S11	23	5	AAAM	21.4	2.4	64.4	109	14	43	25	47	28	89	MF5F.H1	920	S17	4105	0.0	1,157	745	\$6,854.00	.0	AA
CC 017880 LLANILLO	A4940466	4116	S11	23	13	AAAM	19.7	2.1	68.3	80	14	48	42	38	20	78	MF5B.H1	2434	S17	4108	0.0	1,288	880	\$21,419.20	.0	AA
CC 017880 LLANILLO	A4940467	4117	S11	23	2	AAAM	19.3	2.5	66.7	72	17	46	28	62	10	68	MWF5B.H2	322	S17	4109	0.0	1,169	780	\$2,511.60	.0	AA
TBT 020230 CASTLE VIEW	A5115419	4408	M12	23	3	AAAFX	28.7	0.1	73.4	0	0	0	0	0	0	0		445				0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115420	4409	M12	23	7	AAAFX	29.6	0.1	74.2	0	0	0	0	0	0	0		1167				0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115421	4410	M12	23	2	AAFXPCS	28.1	1.2	59.8	0	0	0	0	0	0	0		344				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1332	M11	23	8	AAAM	20.3	0.4	72.8	103	13	27	27	63	10	78	MF5E.	1484	M09	1333	952.0	1,277	930	\$13,801.20	.0	NM
JP 020300 HE/W	A5099364	1333	M11	23	11	AAAM	20.3	0.8	72.4	95	13	31	12	77	11	73	MF5S.H1	1982	M09	1334	942.0	1,271	920	\$18,234.40	.0	NM
JP 020300 HE/W	A5099365	1334	M11	23	3	AAAM	19.8	0.6	72.0	99	15	18	14	71	15	69	MF5S.	540	M09	1335	954.0	1,299	935	\$5,049.00	.0	NM
JP 020300 HE/W	A5099366	1335	M11	23	1	AAAM	19.1	0.8	69.7	83	14	40	25	51	24	73	MF5S.H1	183	M09	1336	972.0	1,363	950	\$1,738.50	.0	NM
TS 020620 ELEPHANT/NORTH	A5086878	425	M11	23	7	AAAM	17.4	1.0	71.6	94	9	39	22	48	30	77	MF4S.	1188				1,564	1,120	\$13,305.60	.0	M
TS 020620 ELEPHANT/NORTH	A5086879	426	M11	23	3	AAAM	17.3	0.6	72.2	89	13	32	34	29	37	74	MF4S.H2	540				1,468	1,060	\$5,724.00	.0	M
TS 020620 ELEPHANT/NORTH	A5086880	2216	M11	23	3	AAAMPCS	17.0	1.6	66.2	81	18	34	33	50	17	66	MP5S.	447				1,427	945	\$4,224.15	.0	M
MQ 023301 BANONGILL/EAST	A5117786	431	M11	23	7	AAAM	17.3	0.4	77.8	71	12	24	0	45	55	61	MF4E.	1230				1,478	1,150	\$14,145.00	.0	NM
MQ 023301 BANONGILL/EAST	A5117787	432	M11	23	1	AAAM	17.5	0.2	75.7	69	17	35	0	50	50	63	MF4E.H1	169				1,493	1,130	\$1,909.70	.0	NM
MQ 023301 BANONGILL/EAST	A5117788	433	M11	23	1	AAAM	16.7	0.2	75.0	79	16	19	0	85	15	55	MF4E.	186				1,627	1,220	\$2,269.20	.0	NM
MQ 023301 BANONGILL/EAST	A5117789	2227	M11	23	2	AAAMPCS	16.9	0.9	70.0	71	17	27	4	52	44	59	MP4S.	304				1,443	1,010	\$3,070.40	.0	NM
WZ 025000 JANET DOWNS	A5113939	6110	S11	23	2	AAAAM	18.4	1.7	68.4	70	17	63	9	42	49	77	MF5F.	376				1,418	970	\$3,647.20	.0	NM
WZ 025000 JANET DOWNS	A5113940	6111	S11	23	8	AAAM	19.3	1.7	73.9	71	13	62	5	53	42	78	MF5F.	1564				1,340	990	\$15,483.60	.0	NM
WZ 025000 JANET DOWNS	A5113941	6112	S11	23	2	AAAM	18.3	3.2	68.0	69	10	60	49	36	15	77	MF5F.	357				1,316	895	\$3,195.15	.0	NM
WZ 025000 JANET DOWNS	A5113942	6113	S11	23	2	AAAM	19.7	1.6	73.9	66	12	62	10	56	34	76	MF5F.	402				1,252	925	\$3,718.50	.0	NM
WZ 025000 JANET DOWNS	A5113943	6114	S11	23	1	AAAM	19.6	5.8	58.5	78	13	51	0	53	47	75	MF5F.ER1	194				1,060	620	\$1,202.80	.0	NM
WZ 025000 JANET DOWNS	A5113944	6517	S11	23	1	AAAM	17.7	1.9	67.7	51	17	0	0	0	0	0	MF5F.	125				1,160	785	\$981.25	.0	NM
WZ 025000 JANET DOWNS	A5113945	6501	S11	23	2	MPCS	18.5	6.6	61.5	63	15	53	10	67	23	64	MP5F.	352				1,065	655	\$2,305.60	.0	NM
WZ 025000 JANET DOWNS	A5113946	6502	S11	23	1	MBLS	19.2	10.7	47.8	0	0	0	0	0	0	0	MB5F.40	199				795	380	\$756.20	.0	NM
WZ 025000 JANET DOWNS	A5113947	6503	S11	23	1	MLKS	18.6	5.5	53.4	0	0	0	0	0	0	0	MZ5B.	123				590	315	\$387.45	.0	NM
WZ 025000 JANET DOWNS	A5113948	6504	S11	23	2	MCRT	20.6	7.7	47.8	0	0	0	0	0	0	0	MC5B.S1	350				565	270	\$945.00	.0	NM
RMG 025500 D&RF/GLENROE	A5118154	1101	M13	23	4	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		653				0	0	\$0.00	.0	M
RMG 025500 D&RF/GLENROE	A5118155	1102	M13	23	6	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1031				0				

AH 028440 COOKS HILL/YASS	A5117748	2155	S12	23	10	SUPAAAA	17.8	1.2	77.6	0	0	0	0	0	0	0	1756					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117749	2156	S12	23	2	SUPAAA	17.5	1.3	76.0	0	0	0	0	0	0	0	350					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117750	2157	S12	23	5	SUPAAAM	16.8	1.2	77.7	0	0	0	0	0	0	0	821					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117751	2158	S12	23	5	AAAAM	17.7	1.4	77.9	0	0	0	0	0	0	0	826					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117752	2159	S12	23	6	AAAM	17.8	1.4	78.8	0	0	0	0	0	0	0	1014					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117753	2160	S12	23	2	AAAM	17.2	1.3	75.9	0	0	0	0	0	0	0	325					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117754	2161	S12	23	2	AAASUPWNS	15.3	1.7	75.7	0	0	0	0	0	0	0	248					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117755	2533	S12	23	8	MBKN	16.8	4.6	67.2	0	0	0	0	0	0	0	1497					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117756	2534	S12	23	1	SUPWPCS	15.4	3.1	70.7	0	0	0	0	0	0	0	138					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117757	2535	S12	23	2	MBLS	17.6	4.8	66.1	0	0	0	0	0	0	0	352					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117758	2536	S12	23	2	MPCS	17.3	4.7	55.9	0	0	0	0	0	0	0	284					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117759	2537	S12	23	2	MLKS	16.9	2.5	65.8	0	0	0	0	0	0	0	256					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117760	2538	S12	23	3	STNMPCS	16.8	3.8	60.6	0	0	0	0	0	0	0	489					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118796	2112	S13	23	7	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0	1227					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118797	2113	S13	23	2	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	283					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118798	2114	S13	23	1	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0	187					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118799	2115	S13	23	2	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	379					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118800	2116	S13	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	129					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118801	2506	S13	23	1	SUPBKN	.0	0.0	0.0	0	0	0	0	0	0	0	190					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118802	2507	S13	23	3	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	409					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118803	2508	S13	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	184					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115275	2119	S12	23	3	XXXXSUP	15.8	1.3	72.4	96	16	31	2	83	15	65	515					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115276	2120	S12	23	2	XXXXSUP	16.2	1.9	72.3	76	19	40	4	27	69	67	362					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115277	2121	S12	23	3	AAAASUP	17.2	1.0	76.2	102	12	41	2	43	55	82	497					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115278	2122	S12	23	7	SUPAAAA	17.5	1.0	77.0	98	13	45	7	78	15	77	1209					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115279	2123	S12	23	1	SUPAAA	17.2	1.0	74.6	95	12	33	0	77	23	71	193					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115280	2124	S12	23	3	AAAAM	17.9	0.9	74.9	102	16	42	5	47	48	81	553					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115281	2512	S12	23	2	SUPBKN	15.7	4.2	63.8	78	20	29	11	57	32	59	263					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115282	2513	S12	23	2	MBKN	16.8	4.0	63.2	84	19	34	4	74	22	62	337					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115283	2514	S12	23	1	MBLS	16.8	2.4	63.1	0	0	0	0	0	0	0	137					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115284	2515	S12	23	3	MLKS	16.9	4.9	58.1	0	0	0	0	0	0	0	575					0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111181	3101	S11	23	7	AUSFINEBEST	16.5	1.2	75.8	90	12	41	27	62	11	74	MF4S.	1229				1,840	1,395	\$17,144.55	.0	AA
BC 029960 MH/BOX HILL	A5111182	3102	S11	23	1	AUSFINEBEST	16.7	0.8	76.1	98	13	50	19	75	6	79	MF4E.	183				1,735	1,320	\$2,415.60	.0	AA
BC 029960 MH/BOX HILL	A5111183	3103	S11	23	3	AUSFINEXXXXX	16.2	1.0	75.6	94	13	55	7	78	15	77	MF4E.	562				1,905	1,440	\$8,092.80	.0	AA
BC 029960 MH/BOX HILL	A5111184	3104	S11	23	1	AUSFINEXXXXX	16.4	0.9	72.0	94	18	41	0	19	81	79	MF4E.	191				1,875	1,350	\$2,578.50	.0	AA
BC 029960 MH/BOX HILL	A5111185	3105	S11	23	5	AUSFINEXXXXX	16.4	1.3	72.0	86	19	46	25	64	11	71	MF4S.H1	940				1,771	1,275	\$11,985.00	.0	AA
BC 029960 MH/BOX HILL	A5111186	3106	S11	23	8	AUSFINEXXXXX	15.9	1.7	74.0	80	14	46	19	66	15	69	MF4S.	1418				2,108	1,560	\$22,120.80	.0	AA
BC 029960 MH/BOX HILL	A5111187	3107	S11	23	6	AUSFINEXXXXX	15.9	1.4	74.8	82	15	44	17	65	18	69	MF4S.	1113				2,152	1,610	\$17,919.30	.0	AA
BC 029960 MH/BOX HILL	A5111188	3108	S11	23	3	AUSFINEXXXXX	16.0	1.1	71.9	75	14	45	3	57	40	68	MF4S.	555				2,010	1,445	\$8,019.75	.0	AA
BC 029960 MH/BOX HILL	A5111189	3109	S11	23	7	AUSFINEXXX	16.2	4.1	71.4	91	12	44	28	61	11	73	MF4S.E	1316				1,681	1,200	\$15,792.00	.0	AA
BC 029960 MH/BOX HILL	A5111190	3110	S11	23	1	AUSFINEXXX	15.8	1.3	72.0	77	13	37	10	81	9	62	MF4S.	185				2,000	1,440	\$2,664.00	.0	AA
BC 029960 MH/BOX HILL	A5111191	3111	S11	23	4	AUSFINEXXXXX	15.1	1.5	73.0	81	13	47	17	75	8	67	MWF4S.	699				2,596	1,895	\$13,246.05	.0	AA
BC 029960 MH/BOX HILL	A5111192	3112	S11	23	4	AUSFINEXXXXX	14.9	1.7	72.0	72	10	45	14	50	36	66	MWF4S.H1	731				2,410	1,735	\$12,682.85	.0	AA
BC 029960 MH/BOX HILL	A5111193	3113	S11	23	4	AAM	16.3	1.6	70.0	82	16	41	23	55	22	69	MF4S.F1	751				1,864	1,305	\$9,800.55	.0	AA
BC 029960 MH/BOX HILL	A5111194	3301	S11	23	11	AUSFINEBKN	16.0	5.0	64.0	79	20	38	15	69	16	61	MP5S.	2104				1,508	965	\$20,303.60	.0	AA
BC 029960 MH/BOX HILL	A5111195	3302	S11	23	4	AUSFINEBKN	15.1	4.3	66.6	70	21	42	22	67	11	56	MWP5S.	775				1,629	1,085	\$8,408.75	.0	AA
BC 029960 MH/BOX HILL	A5111196	3303	S11	23	6	MBKN	16.3	6.6	62.7	74	20	30	35	61	4	56	MP5S.	1085				1,340	840	\$9,114.00	.0	AA
BC 029960 MH/BOX HILL	A5111197	3304	S11	23	5	AUSFINEBLS	16.9	5.1	56.5	0	0	0	0	0	0	0	MB5S.70H1	930				1,283	725	\$6,742.50	.0	AA
BC 029960 MH/BOX HILL	A5111198	3305	S11	23	1	AUSFINEBLS	15.7	4.3	59.9	0	0	0	0	0	0	0	MWB5S.50H1	192				1,486	890	\$1,708.80	.0	AA
BC 029960 MH/BOX HILL	A5111199	3306	S11	23	7	BPCS	15.9	3.7	59.3	0	0	0	0	0	0	0	MZ5S.P1	1253				911	540	\$6,766.20	.0	AA
BC 029960 MH/BOX HILL	A5111200	3307	S11	23	10	STNMCRT	16.8	4.9	59.3	0	0	0	0	0	0	0	MC5S.S2	1824				885	525	\$9,576.00	.0	AA
BC 029960 MH/BOX HILL	A5111201	3308	S11	23	2	STNMPCS	16.2	3.8	49.1	0	0	0	0	0	0	0	MP7S.40S2	374				825	405	\$1,514.70	.0	AA
MH 033140 G&KH/PINE HILL	A5115255	2108	S12	23	3	AAAAM	18.5	1.2	73.1	76	16	62	14	32	54	79		422				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115256	2109	S12	23	3	AAAAM	18.4	0.3	73.8	84	16	58	14	44	42	80		441				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115257	2505	S12	23	2	MBKN	17.8	1.9	62.6	75	25	45	28	67	5	63		320				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115258	2506	S12	23	2	MBLS	18.1	3.1	53.1	0	0	0	0	0	0	0		360				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115259	2507	S12	23	2	COTM	17.5	4.4	61.4	90	24	32	37	55	8	65		347				0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111288	2201	M11	23	3	AAAMPCS	15.7	3.5	60.4	86	20	35	13	59	28	63	MP4S.	451				1,589	960	\$4,329.60	.0	NM
KS 033460 TALINGI/WIL	A5111289	2202	M11	23	5	AAAMPCS	16.8	5.1	57.2	93	23	30	11	53	36	65	MP4S.	935				1,337	765	\$7,152.75	.0	NM
KS 033460 TALINGI/WIL	A5111290	2203	M11	23	8	AAMPCS	17.5	5.8	57.2	75	24	33	9	76	15	55	MP5S.J1	1524				1,145	655	\$9,982.20		

MQ 039560 TARELLA	A4856980	2903	M11	23	2	AAAMLMS	17.6	2.3	62.5	0	0	0	0	0	0	0	MWF5S.60	398	M06	4534	1150.0	1,824	1,140	\$4,537.20	.0	AA
MQ 039560 TARELLA	A4856981	2904	M11	23	6	MLKS	19.1	4.0	55.1	0	0	0	0	0	0	0	MZ5S.	1175	M06	4535	521.0	907	500	\$5,875.00	.0	AA
MQ 039560 TARELLA	A4856982	2905	M11	23	6	STNMPCS	20.3	7.1	41.4	0	0	0	0	0	0	0	MP7B.60S2Q1	1168	M06	4536	260.0	580	240	\$2,803.20	.0	AA
MQ 039560 TARELLA	A5064154	1308	M12	23	12	AAAM	20.8	3.8	61.4	103	10	30	34	41	25	83	MF5N.	2416				1,107	680	\$16,428.80	.0	AA
MQ 039560 TARELLA	A5064157	1310	M12	23	10	AAAM	20.2	2.6	60.3	105	17	43	12	54	34	84	MF5N.	2004				1,177	710	\$14,228.40	.0	ND
MQ 039560 TARELLA	A5064158	1311	M12	23	9	AAAM	20.7	2.1	60.6	111	11	45	5	77	18	87	MF5N.	1805				1,139	690	\$12,454.50	.0	ND
MQ 039560 TARELLA	A5064159	1312	M12	23	12	AAAM	19.8	4.3	62.2	113	10	41	40	43	17	90	MF5N.	2401				1,133	705	\$16,927.05	.0	AA
MQ 039560 TARELLA	A5064160	1324	M11	23	17	AAAM	19.9	4.9	60.8	107	16	30	16	38	46	82	MF5N.H1	3376				1,102	670	\$22,619.20	.0	ND
MQ 039560 TARELLA	A5064161	1325	M11	23	12	AAAM	19.9	4.9	60.3	113	13	40	17	51	32	88	MF5N.H1	2411				1,128	680	\$16,394.80	.0	AA
MQ 039560 TARELLA	A5064162	1326	M11	23	10	AAAM	19.9	5.2	60.8	114	13	40	32	56	12	87	MF5N.C1H1	2015				1,003	610	\$12,291.50	.0	AA
MQ 039560 TARELLA	A5064163	1327	M11	23	9	AAAM	20.7	5.4	60.4	114	13	41	30	53	17	88	MF5N.H1	1789				952	575	\$10,286.75	.0	AA
MQ 039560 TARELLA	A5064164	1328	M11	23	7	AAAM	20.6	4.7	61.6	116	11	34	34	41	25	89	MF5N.H1	1382				1,080	665	\$9,190.30	.0	AA
MH 043601 K/REDHILL	A5117769	2162	S12	23	4	AAAAM	18.7	0.2	76.3	0	0	0	0	0	0	0		791				0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117770	2163	S12	23	15	AAAAM	18.0	0.2	73.6	0	0	0	0	0	0	0		2894				0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117771	2164	S12	23	17	AAAAM	17.2	0.1	75.5	0	0	0	0	0	0	0		3199				0	0	\$0.00	.0	NM
MH 043601 K/REDHILL	A5117772	2165	S12	23	14	AAAM	19.2	0.3	76.9	0	0	0	0	0	0	0		2718				0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117773	2166	S12	23	11	AAAM	17.7	0.3	74.8	0	0	0	0	0	0	0		2151				0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117774	2167	S12	23	8	COTM	17.1	0.3	65.9	0	0	0	0	0	0	0		1542				0	0	\$0.00	.0	NM
MH 043601 K/REDHILL	A5117775	2168	S12	23	10	COTM	17.2	0.1	68.2	0	0	0	0	0	0	0		1956				0	0	\$0.00	.0	NM
MH 043601 K/REDHILL	A5117776	2539	S12	23	11	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		2056				0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117777	2540	S12	23	4	STNM	17.1	0.4	55.3	0	0	0	0	0	0	0		755				0	0	\$0.00	.0	NM
MH 043601 K/REDHILL	A5117778	2541	S12	23	7	STNMCRT	18.0	0.6	53.8	0	0	0	0	0	0	0		1329				0	0	\$0.00	.0	CM
JCR 043640 PV/KURRAJONG	A5118501	334	S13	23	4	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		657				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118502	335	S13	23	9	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1574				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118503	336	S13	23	5	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		807				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118504	337	S13	23	5	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		833				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118505	338	S13	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		875				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118506	339	S13	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		872				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118507	340	S13	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		527				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118509	342	S13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		173				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118510	343	S13	23	3	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		555				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118511	344	S13	23	3	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		472				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118512	1220	S13	23	4	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		723				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118513	1221	S13	23	6	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		1056				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118514	1222	S13	23	1	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		187				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118515	1223	S13	23	3	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		471				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118516	1224	S13	23	3	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		478				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118517	1225	S13	23	3	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		512				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118518	1226	S13	23	2	CRTM	.0	0.0	0.0	0	0	0	0	0	0	0		359				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118519	1227	S13	23	2	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		265				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118520	1228	S13	23	3	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		486				0	0	\$0.00	.0	AA
JCR 043740 KARORI/WALCHA	A5115815	310	S12	23	4	XXXXXSUP	15.6	0.3	81.4	93	10	48	45	47	8	80		737				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115816	311	S12	23	7	XXXXSUP	16.4	0.3	80.1	88	10	53	16	53	31	78		1288				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115817	312	S12	23	7	XXXXSUP	15.8	0.3	81.5	94	11	48	17	45	38	80		1270				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115818	313	S12	23	3	XXXSUPM	15.4	0.3	79.8	81	9	44	37	42	21	73		561				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115819	314	S12	23	4	AAAASUPM	16.8	0.3	82.3	96	10	52	33	44	23	84		662				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115820	315	S12	23	6	AAAASUP	15.9	0.4	77.7	89	13	43	13	42	45	76		1014				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115821	316	S12	23	3	AAAAM	15.6	0.3	79.7	87	14	35	30	68	2	67		497				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115822	317	S12	23	3	SUPAAAA	15.8	1.6	78.7	92	12	41	11	75	14	72		509				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115823	318	S12	23	2	SUPAAA	16.4	0.5	79.3	82	15	45	48	40	12	74		362				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115824	319	S12	23	1	AAAM	15.5	0.5	75.8	84	16	39	24	52	24	69		179				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115825	320	S12	23	1	SUPAA	16.2	0.3	79.0	82	13	39	16	65	19	68		185				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115826	1209	S12	23	8	SUPBKN	15.5	0.9	71.9	77	20	37	24	64	12	62		1314				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115827	1210	S12	23	4	SUPBLS	15.8	1.0	68.0	74	16	30	6	63	31	61		664				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115828	1211	S12	23	4	SUPPCS	15.4	1.1	58.1	0	0	0	0	0	0	0		591				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115829	1212	S12	23	2	MLKS	15.4	1.0	65.8	0	0	0	0	0	0	0		380				0	0	\$0.00	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085911	728	M11	23	5	AAMDER	16.7	1.5	71.1	75	23	34	14	53	33	61	MF4S.A1H1N1	765				1,350	960	\$7,344.00	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085912	2413	M11	23	5	MWNSPCS	15.8	2.9	64.4	73	18	36	7	66	27	58	MWP5S.H1	871				1,599	1,030	\$8,971.30	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085913	2414	M11	23	14	AAMPSCS	17.0	3.0	66.1	81	28	29	23	57	20	60	MP5S.	2678				1,392	920	\$24,637.60	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085914	2415	M11	23	3	MWNSBLS	16.1	2.3	60.6	0	0	0	0	0	0	0	MWB5S.70H1	374				1,551	940	\$3,515.60	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085915	2416	M11	23	6	AAMBLS	17.5	2.7	60.6	0	0	0	0	0	0	0	MB5S.80H2	1167				1,221	740	\$8		

	PB 047861 VARIOUS	A5115782	920	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1552					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115783	921	M12	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	964					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115784	922	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	2314					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115785	923	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	2129					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115786	924	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1549					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115787	925	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1368					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115788	926	M12	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	772					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115789	2603	M12	23	7	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	1278					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115790	2604	M12	23	4	AAAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	771					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115791	2605	M12	23	8	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	1565					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115792	2606	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	1379					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115793	2607	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	1362					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115794	2608	M12	23	10	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	1959					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115795	2609	M12	23	11	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	2134					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115796	2610	M12	23	4	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	704					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115797	2611	M12	23	6	AAAMBLs	.0	0.0	0.0	0	0	0	0	0	0	0	0	1186					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115798	2612	M12	23	10	AAAMBLs	.0	0.0	0.0	0	0	0	0	0	0	0	0	1861					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115799	2613	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	1538					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115800	2614	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	1525					0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115801	2615	M12	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	1165					0	0	\$0.00	.0	AA
	HM 052880 C/LYNOCH/NE	A5106315	388	S11	23	1	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	185				2,098	1,655	\$3,061.75	.0	NM	
	HM 052880 C/LYNOCH/NE	A5106316	389	S11	23	1	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	136				2,081	1,615	\$2,196.40	.0	NM	
	HM 052880 C/LYNOCH/NE	A5106317	1248	S11	23	1	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	161				1,676	1,230	\$1,980.30	.0	NM	
	HM 052882 C/LYNOCH/NE	A5106307	388	S11	23	3	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	470				2,098	1,655	\$7,778.50	.0	NM	
	HM 052882 C/LYNOCH/NE	A5106308	389	S11	23	7	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	1263				2,081	1,615	\$20,397.45	.0	NM	
	HM 052882 C/LYNOCH/NE	A5106309	390	S11	23	2	SUPAA	15.5	1.1	76.4	67	14	37	5	76	19	57	MWF4S.	364				1,741	1,330	\$4,841.20	.0	NM	
	HM 052882 C/LYNOCH/NE	A5106310	391	S11	23	4	SUPAAM	15.2	0.8	76.9	66	15	46	7	76	17	59	MWF4S.H1	709				1,743	1,340	\$9,500.60	.0	NM	
	HM 052882 C/LYNOCH/NE	A5106311	392	S11	23	4	AAAAM	16.5	0.9	78.8	78	16	49	7	60	33	69	MWF4S.	644				1,815	1,430	\$9,209.20	.0	NM	
	HM 052882 C/LYNOCH/NE	A5106312	1248	S11	23	7	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	1260				1,676	1,230	\$15,498.00	.0	NM	
	HM 052882 C/LYNOCH/NE	A5115372	395	S11	23	1	SUPA	16.6	0.6	75.4	73	15	48	12	35	53	71	ASF4E.	150				1,751	1,320	\$1,980.00	.0	NM	
	HM 052882 C/LYNOCH/NE	A5115373	396	S11	23	3	AM	17.1	0.7	76.7	85	14	38	44	49	7	72	MF4E.	490				1,565	1,200	\$5,880.00	.0	NM	
	HM 052882 C/LYNOCH/NE	A5115374	393	S11	23	1	AAASUP	16.3	0.8	74.9	68	13	42	6	81	13	59	MF4E.	135				1,762	1,320	\$1,782.00	.0	NM	
	HM 052882 C/LYNOCH/NE	A5115375	394	S11	23	1	AAAM	16.1	1.5	73.7	75	15	47	20	76	4	64	MWF4E.H1	126				1,635	1,205	\$1,518.30	.0	NM	
	HM 052882 C/LYNOCH/NE	A5115376	1241	S11	23	2	MBLS	16.6	1.9	66.2	0	0	0	0	0	0	0	MB5S.60	349				1,390	920	\$3,210.80	.0	NM	
	HM 052882 C/LYNOCH/NE	A5115377	1242	S11	23	2	MPCS	16.1	2.6	61.7	0	0	0	0	0	0	0	MC4S.	375				1,167	720	\$2,700.00	.0	NM	
	HM 052882 C/LYNOCH/NE	A5115378	1243	S11	23	6	MLKS	17.2	1.8	67.4	0	0	0	0	0	0	0	MZ5S.	1051				786	530	\$5,570.30	.0	NM	
	HM 052882 C/LYNOCH/NE	A5115379	1244	S11	23	3	MSTN	16.9	2.1	56.2	0	0	0	0	0	0	0	MC5S.S2	466				854	480	\$2,236.80	.0	NM	
	HM 052893 C/LYNOCH/NE	A5115313	1250	S11	23	8	MPCS	17.0	2.3	62.0	0	0	0	0	0	0	0	MC4S.	1537				1,097	680	\$10,451.60	.0	ND	
	HM 052893 C/LYNOCH/NE	A5116044	373	S11	23	6	EXSUPAAA	16.6	0.5	79.9	84	14	51	36	50	14	76	MF4E.	1033				2,128	1,700	\$17,561.00	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116045	374	S11	23	3	EXSUPAAA	16.4	0.5	77.0	78	14	54	11	88	1	68	MF4E.	541				2,143	1,650	\$8,926.50	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116046	375	S11	23	7	SUPAAA	16.9	0.7	80.0	90	12	43	21	38	41	79	MF4E.	1357				2,075	1,660	\$22,526.20	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116047	376	S11	23	8	SUPAAAM	17.0	0.4	78.6	84	10	54	11	68	21	76	MF4E.	1510				1,908	1,500	\$22,650.00	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116048	377	S11	23	2	SUPAA	17.1	0.5	75.8	79	15	48	4	24	72	76	MF4E.	330				1,939	1,470	\$4,851.00	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116049	378	S11	23	4	AAASUP	16.7	0.4	78.0	78	12	45	12	70	18	68	MF4E.	713				1,801	1,405	\$10,017.65	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116050	379	S11	23	1	AASUP	16.2	0.7	76.8	81	12	32	30	49	21	67	MF4E.H1	143				1,569	1,205	\$1,723.15	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116051	380	S11	23	3	AAAAM	18.0	0.7	78.7	87	15	54	22	70	8	76	MF4E.H1	492				1,499	1,180	\$5,805.60	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116052	381	S11	23	6	AAAM	16.9	1.7	79.0	88	17	47	40	55	5	74	MF4E.	1128				1,709	1,350	\$15,228.00	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116053	382	S11	23	2	AAM	16.5	0.6	75.0	80	11	48	10	41	49	75	MF4E.H1	314				1,707	1,280	\$4,019.20	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116054	383	S11	23	3	EXSUPAAA	16.4	0.8	76.7	71	13	52	57	43	0	71	MF4E.	514				1,832	1,405	\$7,221.70	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116055	384	S11	23	2	EXSUPAAA	15.7	0.7	76.5	72	13	45	7	66	27	65	MF4E.	367				2,157	1,650	\$6,055.50	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116056	385	S11	23	3	SUPAAA	17.0	1.0	77.6	94	24	46	50	46	4	76	MF4E.	509				1,675	1,300	\$6,617.00	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116057	386	S11	23	6	SUPAAAM	16.5	0.5	76.1	82	12	47	57	35	8	76	MF4E.	1078				1,846	1,405	\$15,145.90	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116058	393	S11	23	3	AAASUP	16.3	0.8	74.9	68	13	42	6	81	13	59	MF4E.	454				1,762	1,320	\$5,992.80	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116059	387	S11	23	2	AAAAM	17.7	0.7	76.5	86	13	44	38	49	13	75	MF4E.	367				1,582	1,210	\$4,440.70	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116060	394	S11	23	3	AAAM	16.1	1.5	73.7	75	15	47	20	76	4	64	MWF4E.H1	417				1,635	1,205	\$5,024.85	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116061	1245	S11	23	10	MBKN	16.6	2.1	71.9	81	12	40	8	60	32	68	MP5S.	1883				1,551	1,115	\$20,995.45	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116062	1246	S11	23	2	MBLS	17.1	2.1	66.6	0	0	0	0	0	0	0	MB5S.70	404				1,321	880	\$3,555.20	.0	NM	
	HM 052893 C/LYNOCH/NE	A5116063	1247	S11	23	7	MBKN	16.1	1.4	71.1	76	22																

JCR 053850 KPH/WALCHA/NE	A5118807	1235	S13	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	307				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118808	1236	S13	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	128				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118809	1237	S13	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	136				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118810	1238	S13	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	323				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116032	2138	S12	23	2	AAAAM	16.8	1.5	73.3	94	12	52	5	82	13	77		364				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116033	2139	S12	23	8	AAAAM	17.9	1.6	74.5	0	0	0	0	0	0	0	0	1472				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116034	2140	S12	23	8	AAAAM	17.7	1.5	74.6	0	0	0	0	0	0	0	0	1471				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116035	2141	S12	23	2	AAAAM	17.5	0.6	74.9	0	0	0	0	0	0	0	0	367				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116036	2142	S12	23	5	AAAAM	17.7	0.7	74.0	0	0	0	0	0	0	0	0	918				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116037	2143	S12	23	7	AAAAM	17.3	0.8	72.4	0	0	0	0	0	0	0	0	1266				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116038	2144	S12	23	3	AAAM	18.7	1.5	75.1	0	0	0	0	0	0	0	0	550				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116039	2145	S12	23	3	AAAM	17.5	0.8	71.7	0	0	0	0	0	0	0	0	547				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116040	2146	S12	23	2	AAAM	18.9	0.6	74.8	0	0	0	0	0	0	0	0	368				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116041	2521	S12	23	7	MPCS	17.3	3.6	64.2	0	0	0	0	0	0	0	0	1273				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116042	2522	S12	23	3	MBLS	17.6	3.1	60.2	0	0	0	0	0	0	0	0	543				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116043	2523	S12	23	5	STNM	17.7	2.5	52.8	0	0	0	0	0	0	0	0	928				0	0	\$0.00	.0	AA
MH 053961 EJM/HUMEWOOD/YASS	A5116068	2804	S12	23	4	AAACBK	22.6	0.1	74.0	0	0	0	0	0	0	0	0	689				0	0	\$0.00	.0	NM
MH 053961 EJM/HUMEWOOD/YASS	A5116069	2805	S12	23	4	AAACBK	23.9	0.5	74.5	0	0	0	0	0	0	0	0	674				0	0	\$0.00	.0	NM
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113205	2137	S11	23	10	AAAMWNS	16.8	0.7	73.4	87	14	30	14	75	11	65	MWF4E.H1	1901				1,594	1,170	\$22,241.70	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113206	2138	S11	23	10	AAAMWNS	16.8	0.7	73.4	93	20	35	3	91	6	65	MWF5E.	1909				1,649	1,210	\$23,098.90	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113207	2139	S11	23	10	AAAMWNS	17.4	0.4	76.5	101	15	32	35	62	3	74	MWF4E.H1	1895				1,451	1,110	\$21,034.50	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113208	2140	S11	23	8	AAAMWNS	17.4	0.7	74.9	102	15	24	9	82	9	68	MWF4E.H1	1512				1,348	1,010	\$15,271.20	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113209	2141	S11	23	5	AAMWNS	16.4	0.4	71.6	87	16	25	7	79	14	61	MWF5E.	904				1,592	1,140	\$10,305.60	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113210	2522	S11	23	9	MBKN	16.4	1.0	70.1	87	20	25	13	73	14	61	MWP5S.H1	1678				1,498	1,050	\$17,619.00	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113211	2523	S11	23	8	MBKN	16.8	0.7	70.1	88	22	30	20	73	7	63	MWP5S.H1	1424				1,469	1,030	\$14,667.20	.0	AA
BC 054680 GLENDOFFIE/MUDGE	A5114297	3306	S12	23	3	STNSUPCRT	17.5	4.1	58.6	0	0	0	0	0	0	0	0	462				0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114263	3101	S12	23	2	AAAASUP	16.5	1.3	73.8	75	20	53	4	41	55	71		280				0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114264	3102	S12	23	2	AAAASUP	15.8	0.5	77.3	74	15	42	0	46	54	67		267				0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114265	3103	S12	23	1	AAASUP	16.1	1.3	70.4	69	14	46	2	49	49	64		139				0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114266	3301	S12	23	2	AAASUPPCS	16.3	7.9	62.3	67	24	38	0	50	50	56		244				0	0	\$0.00	.0	NM
HM 055470 MARMINDI	A5114602	359	S11	23	3	SUPAAAAM	15.7	0.4	81.2	83	8	53	9	63	28	76	MF3E.	533				2,574	2,090	\$11,139.70	.0	CM
HM 055470 MARMINDI	A5114603	360	S11	23	3	SUPAAAAM	15.7	0.5	82.5	83	11	44	2	72	26	69	MF3E.	546				2,558	2,110	\$11,520.60	.0	NM
HM 055470 MARMINDI	A5114604	361	S11	23	5	SUPAAAAM	16.3	0.6	81.4	86	13	50	23	37	40	79	MF3E.	911				2,174	1,770	\$16,124.70	.0	CM
HM 055470 MARMINDI	A5114605	362	S11	23	2	AAAAAM	16.0	0.5	81.7	83	12	46	3	88	9	68	MF4E.	371				2,013	1,645	\$6,102.95	.0	NM
HM 055470 MARMINDI	A5114606	363	S11	23	10	AAAAAM	16.7	0.5	81.8	89	12	46	52	40	8	79	MF4E.	1887				1,840	1,505	\$28,399.35	.0	CM
HM 055470 MARMINDI	A5114607	364	S11	23	2	SUPAA	15.7	0.5	79.2	85	9	46	42	55	3	74	MF4E.	326				2,424	1,920	\$6,259.20	.0	NM
HM 055470 MARMINDI	A5114608	365	S11	23	2	SUPAAM	15.3	0.5	79.1	82	11	44	22	72	6	69	MF3E.	376				2,680	2,120	\$7,971.20	.0	NM
HM 055470 MARMINDI	A5114609	366	S11	23	2	AAAAM	15.7	0.5	79.3	81	17	23	78	22	0	66	MF4E.	349				1,892	1,500	\$5,235.00	.0	NM
HM 055470 MARMINDI	A5114610	367	S11	23	6	AAM	16.0	0.5	78.8	79	15	35	20	73	7	63	MF4E.	1112				1,720	1,355	\$15,067.60	.0	NM
HM 055470 MARMINDI	A5114611	368	S11	23	4	AAAM	16.0	1.8	79.8	84	18	43	45	54	1	70	MF4E.	770				1,886	1,505	\$11,588.50	.0	CM
HM 055470 MARMINDI	A5114612	1234	S11	23	7	MBKN	15.8	1.6	71.8	78	23	35	20	63	17	60	MP5S.	1323				1,692	1,215	\$16,074.45	.0	CM
HM 002241 WTT/TERRIBLE VALE/NE	A5109989	320	S13	23	1	AAA	15.7	0.8	76.9	73	15	40	2	88	10	60		195				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109990	321	S13	23	1	AAAM	15.2	2.3	76.8	83	12	41	21	63	16	67		147				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109991	322	S13	23	1	AAM	15.4	0.8	75.0	71	16	42	36	45	19	64		199				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109992	1207	S13	23	3	MBKN	15.2	1.8	73.7	70	15	38	20	71	9	58		579				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109993	1208	S13	23	1	MBLS	15.7	1.9	64.5	0	0	0	0	0	0	0	0	168				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109994	1209	S13	23	1	MPCS	15.6	2.1	61.0	0	0	0	0	0	0	0	0	134				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109995	1210	S13	23	1	MLKS	15.2	1.5	66.5	0	0	0	0	0	0	0	0	122				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098251	4108	S11	23	9	AAAM	19.4	2.0	72.8	91	14	44	12	67	21	77	MF5S.	1586				1,305	950	\$15,067.00	.0	AA
HL 002620 TANTITHA	A5098252	4109	S11	23	10	AAAM	19.0	2.6	72.8	94	15	39	4	37	59	80	MF5S.	1751				1,291	940	\$16,459.40	.0	AA
HL 002620 TANTITHA	A5098253	4110	S11	23	11	AAAM	19.0	4.1	69.8	98	14	43	3	65	32	77	MF5S.H1	1896				1,168	815	\$15,452.40	.0	AA
HL 002620 TANTITHA	A5098254	4111	S11	23	14	AAAM	18.3	1.5	72.7	96	15	38	8	47	45	77	MF5S.H1	2417				1,341	975	\$23,565.75	.0	AA
HL 002620 TANTITHA	A5098255	4508	S11	23	12	MPCS	18.4	8.5	57.0	76	24	36	15	75	10	58	MP5S.	2127				1,088	620	\$13,187.40	.0	AA
HL 002620 TANTITHA	A5112073	4101	S11	23	11	AAAM	18.6	1.8	71.5	100	14	40	5	76	19	76	MF5S.	1929				1,371	980	\$18,904.20	.0	AA
HL 002620 TANTITHA	A5112074	4102	S11	23	11	AAAM	18.1	1.4	73.0	97	20	50	15	53	32	80	MF5S.H1	1923				1,411	1,030	\$19,806.90	.0	AA
HL 002620 TANTITHA	A5112075	4103	S11	23	11	AAAM	18.1	1.3	72.0	91	13	42	2	33	65	79	MF5S.H1	1845				1,431	1,030	\$19,003.50	.0	AA
HL 002620 TANTITHA	A5112076	4104	S11	23	10	AAAM	19.3	4.2	69.7	93	16	41	2	57	41	75	MF5S.	1768				1,227	855	\$15,116.40	.0	AA
HL 002620 TANTITHA	A5112077	4105	S11	23	10	AAAM	19.0	2.1	73.4	89	17	35	2	39	59	75	MF5B.	1691				1,315	965	\$16,318.15	.0	AA
HL 002620 TANTITHA	A5112078	4106	S11	23	11	AAAM	16.8	2.3	67.5	105	14	30	46	42	12	76	MWF5S.	1941								

MH 005320 ATHELINGTON PTY LTD	A5110760	2115	S11	23	3	AAAM	17.8	1.1	71.9	97	15	34	3	78	19	71	MF5S.	566					1,412	1,015	\$5,744.90	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110761	2116	S11	23	6	AAAM	15.4	0.8	71.0	91	15	34	4	77	19	65	MWF5S.H1	1042					1,958	1,390	\$14,483.80	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110762	2117	S11	23	2	AAAM	16.0	2.1	65.9	58	26	0	0	0	0	0	MWF5S.H1	339					1,199	790	\$2,678.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110763	2118	S11	23	2	AAM	17.1	1.0	71.2	92	16	34	7	51	42	71	MWF5S.H1	348					1,531	1,090	\$3,793.20	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110764	2501	S11	23	3	MBKN	16.5	3.1	66.2	91	20	33	7	59	34	67	MP5S.H1C1	563					1,329	880	\$4,954.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110765	2502	S11	23	8	MBKN	17.0	2.8	67.0	87	17	28	4	30	66	69	MP5S.H1C1	1516					1,291	865	\$13,113.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110766	2503	S11	23	8	MBKN	17.1	4.7	63.6	95	19	29	13	53	34	68	MP5S.H1C1	1533					1,203	765	\$11,727.45	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110767	2504	S11	23	4	MBKN	15.2	2.8	65.7	88	14	31	36	51	13	65	MWP5S.H1C1	760					1,568	1,030	\$7,828.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110768	2505	S11	23	6	MBLS	17.3	2.9	60.2	0	0	0	0	0	0	0	MB5S.70H1	1124					1,321	795	\$8,935.80	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110769	2506	S11	23	2	MPCS	17.4	4.1	55.4	0	0	0	0	0	0	0	MB6S.50H1C1S1	374					767	425	\$1,589.50	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110770	2507	S11	23	3	MLKS	17.0	1.4	63.4	0	0	0	0	0	0	0	MZ4S.	513					781	495	\$2,539.35	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110771	2508	S11	23	4	STNMPCS	16.9	4.0	51.4	0	0	0	0	0	0	0	MP7S.40S2	759					564	290	\$2,201.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110772	2509	S11	23	6	MCRS	18.4	7.3	59.5	0	0	0	0	0	0	0	MC4S.	1024					941	560	\$5,734.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110773	2510	S11	23	4	MSTN	17.3	6.5	42.4	0	0	0	0	0	0	0	MC5S.S2	637					778	330	\$2,102.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110774	2511	S11	23	3	AAMLMS	16.3	0.3	63.9	0	0	0	0	0	0	0	MLF5E.20	547					1,095	700	\$3,829.00	.0	AA
PG 005950 CHEVIOT HILLS	A5112676	319	S11	23	5	AAAAM	17.5	1.9	80.1	98	10	53	25	32	43	87	MF4S.	979					1,529	1,225	\$11,992.75	.0	NM
PG 005950 CHEVIOT HILLS	A5112677	320	S11	23	7	AAAAM	16.7	1.8	78.7	96	12	47	44	31	25	83	MF4S.	1290					1,728	1,360	\$17,544.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112678	321	S11	23	12	AAAAM	17.6	1.3	78.2	89	15	49	27	41	32	79	MF4S.	2135					1,586	1,240	\$26,474.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112679	322	S11	23	9	AAAM	18.2	1.8	78.0	100	22	53	22	56	22	81	MF4S.	1635					1,410	1,100	\$17,985.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112680	323	S11	23	3	AAAM	18.6	1.5	77.7	84	17	48	33	40	27	77	MF4S.H1	533					1,351	1,050	\$5,596.50	.0	NM
PG 005950 CHEVIOT HILLS	A5112681	324	S11	23	7	AAAM	17.4	1.6	77.5	90	15	40	19	58	23	73	MF4S.H1	1298					1,529	1,185	\$15,381.30	.0	NM
PG 005950 CHEVIOT HILLS	A5112682	325	S11	23	2	AAAM	17.4	1.7	76.5	84	12	36	42	53	5	70	MF4S.H1	356					1,503	1,150	\$4,094.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112683	326	S11	23	1	AAAM	19.1	1.6	77.0	88	12	56	66	29	5	85	MF5S.	201					1,344	1,035	\$2,080.35	.0	NM
PG 005950 CHEVIOT HILLS	A5112684	327	S11	23	4	AAAMWNS	15.7	2.4	74.5	82	11	41	76	19	5	74	MWF4S.H1	759					1,906	1,420	\$10,777.80	.0	NM
PG 005950 CHEVIOT HILLS	A5112685	328	S11	23	5	AAAMWNS	16.8	1.4	73.7	90	11	36	35	60	5	72	MWF4S.H1	966					1,642	1,210	\$11,688.60	.0	NM
PG 005950 CHEVIOT HILLS	A5112686	329	S11	23	2	AAMLMS	15.7	1.5	71.9	87	15	39	75	25	0	74	MWF5S.	370					1,947	1,400	\$5,180.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112687	1215	S11	23	7	AAAMBKN	17.2	4.6	66.8	87	15	31	28	43	29	69	MP5S.	1304					1,302	870	\$11,344.80	.0	NM
PG 005950 CHEVIOT HILLS	A5112688	1216	S11	23	6	AAAMBKN	16.9	4.9	66.0	82	19	36	26	62	12	64	MP5S.	1114					1,356	895	\$9,970.30	.0	NM
PG 005950 CHEVIOT HILLS	A5112689	1217	S11	23	6	MLPCS	16.1	5.7	58.8	77	20	34	57	38	5	62	MWP5S.	1158					1,403	825	\$9,553.50	.0	NM
PG 005950 CHEVIOT HILLS	A5112690	1218	S11	23	4	MBLS	17.9	7.2	55.4	0	0	0	0	0	0	0	MB5S.70	791					1,128	625	\$4,943.75	.0	NM
PG 005950 CHEVIOT HILLS	A5112691	1219	S11	23	4	MLKS	17.0	3.9	58.9	0	0	0	0	0	0	0	MZ5S.	793					730	430	\$3,409.90	.0	NM
PG 005950 CHEVIOT HILLS	A5112692	1220	S11	23	1	STNMPCS	17.0	5.3	51.1	0	0	0	0	0	0	0	MP7S.50S2	137					734	375	\$513.75	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104905	301	S35	23	6	EXSUPAAAA	17.2	0.4	80.1	82	12	57	38	58	4	78		1154					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104906	302	S35	23	1	EXSUPAAA	16.8	0.4	78.0	79	14	51	14	85	1	68		190					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104907	303	S35	23	3	SUPAAAA	17.7	0.4	80.3	91	11	56	29	58	13	83		488					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104908	304	S35	23	2	AAAAM	17.5	1.2	78.0	88	11	54	20	72	8	77		368					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104909	305	S35	23	2	AAAM	17.6	0.6	78.1	77	12	49	10	73	17	71		379					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104910	306	S35	23	1	SUPAAA	16.8	0.5	78.9	78	14	39	18	75	7	66		136					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104911	307	S35	23	2	EXSUPAAAA	16.2	0.8	78.4	77	12	57	23	66	11	73		394					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104912	308	S35	23	2	EXSUPAAA	16.1	0.8	76.1	68	9	59	51	47	2	73		400					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104913	1201	S35	23	5	MBKN	16.5	1.5	73.6	76	20	45	42	58	0	64		844					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104914	1202	S35	23	1	AAAMPCS	16.2	1.3	73.1	70	26	42	28	68	4	59		149					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104915	1203	S35	23	1	MBLS	17.7	1.1	70.4	0	0	0	0	0	0	0		199					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104916	1204	S35	23	1	MLKS	17.2	1.5	65.9	0	0	0	0	0	0	0		198					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104917	1205	S35	23	1	STNM	17.8	1.4	54.8	0	0	0	0	0	0	0		193					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104918	1206	S35	23	1	MAPCS	17.1	1.1	64.2	0	0	0	0	0	0	0		200					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104919	1207	S35	23	1	AAAMCRT	19.0	0.6	74.4	0	0	0	0	0	0	0		174					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104920	1208	S35	23	1	AAMCRT	15.8	5.8	63.0	0	0	0	0	0	0	0		150					0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104921	1801	S35	23	1	AAAAFX	28.5	0.2	83.5	0	0	0	0	0	0	0		196					0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104922	1802	S35	23	2	AAAAMX	27.3	0.7	74.3	0	0	0	0	0	0	0		397					0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104923	1803	S35	23	1	AAAAFX	23.9	0.6	78.9	0	0	0	0	0	0	0		185					0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104924	1804	S35	23	1	FXBKN	24.6	0.9	71.0	0	0	0	0	0	0	0		168					0	0	\$0.00	.0	NM
PB 006591 BJB/ST	A5111500	910	M11	23	6	AAAM	19.6	0.7	75.1	102	13	43	17	49	34	84	MF5S.H1	976					1,325	995	\$9,711.20	.0	AA
PB 006591 BJB/ST	A5111501	911	M11	23	2	AAAM	19.6	0.5	72.7	100	14	36	4	73	23	75	MF5S.H1	265					1,307	950	\$2,517.50	.0	AA
PB 006591 BJB/ST	A5111502	912	M11	23	2	AAM	19.0	0.9	71.6	96	15	36	11	52	37	77	MF5S.H1C1	323					1,229	880	\$2,842.40	.0	AA
PB 006591 BJB/ST	A5111503	2603	M11	23	1	AAAMPCS	18.3	2.4	66.9	82	27	39	6	29	65	70	MP5S.H1	149					1,286	860	\$1,281.40	.0	AA
PB 006591 BJB/ST	A5111504	2604	M11	23	5	MPCS	18.5	2.0	64.7	91	23	29	24	55	21	68	MP5S.H2C2	785					989	640	\$5,024.00	.0	AA
PB 006593 BJB/ST	A5111505	913	M11</																								

MQ 008250 BELMORE FARMS	A5119374	2010	M13	23	7	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA			
MQ 008250 BELMORE FARMS	A5119375	2011	M13	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA			
MQ 008250 BELMORE FARMS	A5119376	2012	M13	23	5	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA			
MQ 008250 BELMORE FARMS	A5119377	2013	M13	23	8	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	AA			
MH 010520 DUNTROON	A5114390	2101	S12	23	4	AAAAM	17.6	1.5	75.3	84	12	50	18	75	7	73		736			0	0	\$0.00	.0	AA	
MH 010520 DUNTROON	A5114391	2102	S12	23	7	AAAM	17.7	1.2	74.3	86	11	42	14	79	7	72		1356			0	0	\$0.00	.0	AA	
MH 010520 DUNTROON	A5114392	2103	S12	23	2	AAAM	17.6	0.6	73.9	80	11	44	37	56	7	73		343			0	0	\$0.00	.0	AA	
MH 010520 DUNTROON	A5114393	2501	S12	23	3	MBKN	17.0	3.1	65.9	79	16	42	13	71	16	66		533			0	0	\$0.00	.0	AA	
BAC 011030 SYNOTTS	A5096431	724	M11	23	2	SUPAAAFINE	15.9	0.8	77.1	62	14	51	22	26	52	69	ASF4S.	271	M09	739	1360.0	1,738	1,340	\$3,631.40	.0	ND
BAC 011030 SYNOTTS	A5096432	725	M11	23	1	SUPAAAFINE	17.4	0.5	79.5	70	12	44	0	13	87	74	MF4E.	181	M09	740	1284.0	1,591	1,265	\$2,289.65	.0	ND
BAC 011030 SYNOTTS	A5096436	726	M11	23	1	AAAFM	15.1	1.3	75.8	85	20	41	18	54	28	67	MF4S.	108	M09	744	1700.0	2,216	1,680	\$1,814.40	.0	ND
BAC 011030 SYNOTTS	A5096437	727	M11	23	1	AAAM	17.3	1.2	77.6	79	20	49	14	26	60	74	MF4S.	149	M09	745	1245.0	1,579	1,225	\$1,825.25	.0	ND
HM 012960 COBBRABALL	A5112666	314	S11	23	1	AAAAM	17.4	4.4	69.7	106	16	38	2	54	44	78	MF5S.E	133				1,298	905	\$1,203.65	.0	M
HM 012960 COBBRABALL	A5112667	315	S11	23	2	AAAAM	17.8	1.9	70.4	67	11	47	4	89	7	63	MF5S.	259				1,349	950	\$2,460.50	.0	M
HM 012960 COBBRABALL	A5112668	316	S11	23	2	AAAAM	19.4	3.5	71.2	98	10	38	38	58	4	78	MF5S.	257				1,243	885	\$2,274.45	.0	M
HM 012960 COBBRABALL	A5112669	317	S11	23	1	AAAM	17.8	6.1	67.3	101	10	36	3	53	44	77	MF5S.E	170				1,226	825	\$1,402.50	.0	M
HM 012960 COBBRABALL	A5112670	318	S11	23	1	AAACOM	20.5	2.3	71.4	76	12	50	12	52	36	76	MF5S.F1	176				1,155	825	\$1,452.00	.0	M
HM 012960 COBBRABALL	A5112671	1210	S11	23	1	MBKN	17.3	10.7	60.1	87	20	26	9	48	43	63	MP5S.C1	97				1,065	640	\$620.80	.0	M
HM 012960 COBBRABALL	A5112672	1211	S11	23	1	MBKN	17.7	9.4	55.8	80	23	38	13	65	22	60	MP5S.	130				1,093	610	\$793.00	.0	M
HM 012960 COBBRABALL	A5112673	1212	S11	23	1	MPCS	17.5	8.0	59.7	0	0	0	0	0	0	0	MP5S.70H1C1	174				921	550	\$957.00	.0	M
HM 012960 COBBRABALL	A5112674	1213	S11	23	5	MCR	18.3	9.3	59.0	67	25	56	26	63	11	61	MP6S.J1	907				847	500	\$4,535.00	.0	M
HM 012960 COBBRABALL	A5112675	1214	S11	23	2	MSTN	17.5	12.7	43.5	0	0	0	0	0	0	0	MP7S.50S2	302				690	300	\$906.00	.0	M
HM 014201 WONGALEE/NE	A5113788	305	S11	23	4	SUPAAAA	16.4	0.9	79.8	100	12	44	56	38	6	82	MF4S.	736				1,798	1,435	\$10,561.60	.0	M
HM 014201 WONGALEE/NE	A5113789	306	S11	23	3	SUPAAA	17.1	0.8	78.3	98	11	37	52	42	6	79	MF4E.	553				1,603	1,255	\$6,940.15	.0	M
HM 014201 WONGALEE/NE	A5113790	307	S11	23	3	SUPAA	17.0	0.8	78.9	75	16	52	0	54	46	72	MF4S.	526				1,717	1,355	\$7,127.30	.0	M
HM 014201 WONGALEE/NE	A5113791	308	S11	23	2	AAAM	16.3	0.9	75.9	84	15	34	32	63	5	67	MF4S.	352				1,792	1,360	\$4,787.20	.0	M
HM 014201 WONGALEE/NE	A5113792	309	S11	23	1	AAAA	16.8	0.5	74.7	94	13	41	32	54	14	77	MF5E.	185				1,693	1,265	\$2,340.25	.0	M
HM 014201 WONGALEE/NE	A5113793	310	S11	23	3	SUPAAM	16.8	2.1	76.0	106	19	39	22	46	32	80	MF4S.	512				1,559	1,185	\$6,067.20	.0	M
HM 014201 WONGALEE/NE	A5113794	1230	S11	23	5	BKN	16.4	3.4	67.6	79	22	37	31	67	2	62	MP5S.	823				1,509	1,020	\$8,394.60	.0	M
HM 014201 WONGALEE/NE	A5113795	1231	S11	23	1	BLS	17.0	2.7	59.8	0	0	0	0	0	0	0	MB5S.70H1	186				1,363	815	\$1,515.90	.0	M
HM 014201 WONGALEE/NE	A5113796	1232	S11	23	2	PCS	16.9	2.2	63.5	0	0	0	0	0	0	0	MP6S.50H1P1	290				913	580	\$1,682.00	.0	M
HM 014201 WONGALEE/NE	A5113797	1233	S11	23	1	1STCPCS	18.9	1.3	75.8	0	0	0	0	0	0	0	MP5S.60	136				1,055	800	\$1,088.00	.0	ND
HM 014201 WONGALEE/NE	A5113798	1802	S11	23	4	AAACBK	24.3	1.8	75.4	0	0	0	0	0	0	0	XF5S.90	671				610	460	\$3,086.60	.0	NM
HM 014201 WONGALEE/NE	A5113799	1803	S11	23	1	CBKBKN	23.7	4.4	65.4	0	0	0	0	0	0	0	XP5S.80H1	188				336	220	\$413.60	.0	NM
BC 014480 ELDON COURT/MUDGE	A5106434	3130	S11	23	2	SUPAAAM	15.7	0.7	68.4	70	21	46	10	81	9	59	MWF5S.H1	309	S09	3130	1155.0	1,696	1,160	\$3,584.40	.0	AA
JCR 015711 LMC/ASHFORD	A5115804	305	S12	23	5	SUPAAAAM	16.4	1.5	78.9	73	14	45	2	16	82	72		850				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115805	306	S12	23	8	SUPAAAAM	15.9	1.4	76.8	72	19	44	8	53	39	64		1275				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115806	307	S12	23	2	SUPAAAM	16.2	1.3	77.0	78	13	42	7	45	48	70		382				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115807	308	S12	23	1	AAAAM	15.5	1.8	74.2	73	15	47	25	36	39	68		189				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115808	309	S12	23	1	AAAM	15.8	2.2	72.4	70	14	39	38	54	8	62		162				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115809	1203	S12	23	3	AAAM	16.1	4.5	73.5	83	14	40	15	49	36	69		537				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115810	1204	S12	23	5	MBKN	16.1	5.6	66.2	67	23	34	7	55	38	54		887				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115811	1205	S12	23	1	MBKN	15.5	5.2	63.6	70	19	34	48	44	8	59		186				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115812	1206	S12	23	2	MBLS	16.5	6.4	57.7	0	0	0	0	0	0	0		331				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115813	1207	S12	23	2	MPCS	16.0	4.7	55.9	0	0	0	0	0	0	0		289				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115814	1208	S12	23	1	MLKS	15.3	5.1	60.8	0	0	0	0	0	0	0		158				0	0	\$0.00	.0	CM
JP 016780 JA & KM DUTSCHKE	A5111828	1304	M11	23	8	AAAM	22.8	1.8	65.0	97	17	29	31	55	14	78	MF5B.H1	1557				1,069	695	\$10,821.15	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111829	1305	M11	23	7	AAAM	21.7	2.7	65.3	108	14	29	29	67	4	80	MF5B.	1360				1,034	675	\$9,180.00	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111830	1306	M11	23	5	AAAM	21.8	0.8	63.5	79	16	44	4	30	66	80	MF5B.H1	1007				1,197	760	\$7,653.20	.0	NM
WZ 017140 DUNBLANE	A5097233	6501	S15	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	MB5F.60H1	768	S09	6516	399.0	963	470	\$3,609.60	440.0	NM
CC 017880 LLANILLO	A4940460	4114	S11	23	15	AAAM	21.1	1.5	66.5	107	11	40	33	52	15	88	MF5F.	2776	S17	4102	0.0	1,195	795	\$22,069.20	.0	AA
CC 017880 LLANILLO	A4940463	4115	S11	23	5	AAAM	21.4	2.4	64.4	109	14	43	25	47	28	89	MF5F.H1	920	S17	4105	0.0	1,157	745	\$6,854.00	.0	AA
CC 017880 LLANILLO	A4940466	4116	S11	23	13	AAAM	19.7	2.1	68.3	80	14	48	42	38	20	78	MF5B.H1	2434	S17	4108	0.0	1,288	880	\$21,419.20	.0	AA
CC 017880 LLANILLO	A4940467	4117	S11	23	2	AAAM	19.3	2.5	66.7	72	17	46	28	62	10	68	MWF5B.H2	322	S17	4109	0.0	1,169	780	\$2,511.60	.0	AA
TBT 020230 CASTLE VIEW	A5115419	4408	M12	23	3	AAAFX	28.7	0.1	73.4	0	0	0	0	0	0	0		445				0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115420	4409	M12	23	7	AAAFX	29.6	0.1	74.2	0	0	0	0	0	0	0		1167				0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115421	4410	M12	23	2	AAFXPCS	28.1	1.2	59.8	0	0	0	0	0	0	0		344				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1332	M11	23	8	AAAM	20.3	0.4	72.8	103	13	27	27	63	10	78	MF5E.	1484	M09	1333	952.0	1,277	930	\$13,801.20	.0	NM
JP 020300 HE/W	A5099364	1333	M11	23	11	AAAM	20.3	0.8	72.4	95	13	31	12	77	11	73	MF5S.H1	1								

RMG 025500 D&RF/GLENROE	A5118155	1102	M13	23	6	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1031				0	0	\$0.00	.0	M
RMG 025500 D&RF/GLENROE	A5118156	1103	M13	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	461				0	0	\$0.00	.0	M
RMG 025500 D&RF/GLENROE	A5118157	1104	M13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	184				0	0	\$0.00	.0	M
RMG 025500 D&RF/GLENROE	A5118158	1105	M13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	144				0	0	\$0.00	.0	M
RMG 025500 D&RF/GLENROE	A5118159	2701	M13	23	3	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	551				0	0	\$0.00	.0	M
HM 026170 ACAIRE/ARMIDALE	A5113626	330	S11	23	2	EXSUPAAAA	13.7	0.9	73.3	74	16	40	2	62	36	62	ASF4S.	207				6,003	4,400	\$9,108.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113627	331	S11	23	1	EXSUPAAA	13.8	1.1	74.8	72	15	47	4	76	20	61	ASF4S.	145				5,642	4,220	\$6,119.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113628	332	S11	23	2	EXSUPAAAA	14.4	0.6	77.0	71	13	44	0	75	25	61	ASF4S.	386				3,961	3,050	\$11,773.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113629	333	S11	23	2	EXSUPAAAA	14.9	1.0	76.1	74	13	44	7	68	25	65	ASF4S.	306				3,351	2,550	\$7,803.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113630	334	S11	23	2	EXSUPAAA	14.0	0.5	73.5	66	15	39	6	83	11	55	ASF4S.	239				3,639	2,675	\$6,393.25	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113631	335	S11	23	1	EXSUPAA	14.5	0.5	75.2	67	12	46	4	85	11	58	ASF5S.	190				3,191	2,400	\$4,560.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113632	336	S11	23	1	SUPAAAA	13.3	0.8	74.8	73	17	31	2	79	19	54	ASF4S.	202				4,813	3,600	\$7,272.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113633	337	S11	23	5	SUPAAAA	13.9	0.7	75.7	70	17	34	6	78	16	55	ASF4S.	855				3,811	2,885	\$24,666.75	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113634	338	S11	23	2	SUPAAA	13.5	0.6	74.0	64	17	33	5	86	9	49	ASF4S.	298				4,189	3,100	\$9,238.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113635	339	S11	23	3	SUPAAA	14.4	2.9	73.3	78	15	36	13	71	16	59	MF4S.E	397				2,797	2,050	\$8,138.50	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113636	1221	S11	23	5	SUPBKN	14.0	2.3	66.7	70	21	33	6	86	8	51	MP5S.	827				2,774	1,850	\$15,299.50	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113637	1222	S11	23	2	SUPBLS	14.7	2.3	62.8	0	0	0	0	0	0	0	MB5S.60	323				2,150	1,350	\$4,360.50	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113638	1223	S11	23	2	MPCS	14.4	1.6	56.9	0	0	0	0	0	0	0	MP6S.20P1	383				1,582	900	\$3,447.00	.0	NM
JCR 028040 STIRLING	A5085977	1804	S13	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0	XF5S.70	290	S09	1801	160.0	677	475	\$1,377.50	.0	NM
BC 028200 KOOKABURRA	A5111202	4501	S11	23	2	MCRT	21.0	27.7	33.9	0	0	0	0	0	0	0	MC5B.S2	365				295	100	\$365.00	.0	ND
BC 028200 KOOKABURRA	A5111203	4502	S11	23	3	MLMSCRT	19.5	18.1	39.6	0	0	0	0	0	0	0	MC5B.S1Q1	560				455	180	\$1,008.00	.0	ND
AH 028440 COOKS HILL/YASS	A5117747	2154	S12	23	3	AAAASUP	16.7	1.7	77.7	0	0	0	0	0	0	0		512				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117748	2155	S12	23	10	SUPAAAA	17.8	1.2	77.6	0	0	0	0	0	0	0		1756				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117749	2156	S12	23	2	SUPAAA	17.5	1.3	76.0	0	0	0	0	0	0	0		350				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117750	2157	S12	23	5	SUPAAAM	16.8	1.2	77.7	0	0	0	0	0	0	0		821				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117751	2158	S12	23	5	AAAAM	17.7	1.4	77.9	0	0	0	0	0	0	0		826				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117752	2159	S12	23	6	AAAM	17.8	1.4	78.8	0	0	0	0	0	0	0		1014				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117753	2160	S12	23	2	AAAM	17.2	1.3	75.9	0	0	0	0	0	0	0		325				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117754	2161	S12	23	2	AAASUPWNS	15.3	1.7	75.7	0	0	0	0	0	0	0		248				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117755	2533	S12	23	8	MBKN	16.8	4.6	67.2	0	0	0	0	0	0	0		1497				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117756	2534	S12	23	1	SUPWPCS	15.4	3.1	70.7	0	0	0	0	0	0	0		138				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117757	2535	S12	23	2	MBLS	17.6	4.8	66.1	0	0	0	0	0	0	0		352				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117758	2536	S12	23	2	MPCS	17.3	4.7	55.9	0	0	0	0	0	0	0		284				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117759	2537	S12	23	2	MLKS	16.9	2.5	65.8	0	0	0	0	0	0	0		256				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117760	2538	S12	23	3	STNMPCS	16.8	3.8	60.6	0	0	0	0	0	0	0		489				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118796	2112	S13	23	7	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		1227				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118797	2113	S13	23	2	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		283				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118798	2114	S13	23	1	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0		187				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118799	2115	S13	23	2	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		379				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118800	2116	S13	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		129				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118801	2506	S13	23	1	SUPBKN	.0	0.0	0.0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118802	2507	S13	23	3	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		409				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118803	2508	S13	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		184				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115275	2119	S12	23	3	XXXXSUP	15.8	1.3	72.4	96	16	31	2	83	15	65		515				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115276	2120	S12	23	2	XXXXSUP	16.2	1.9	72.3	76	19	40	4	27	69	67		362				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115277	2121	S12	23	3	AAAASUP	17.2	1.0	76.2	102	12	41	2	43	55	82		497				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115278	2122	S12	23	7	SUPAAAA	17.5	1.0	77.0	98	13	45	7	78	15	77		1209				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115279	2123	S12	23	1	SUPAAA	17.2	1.0	74.6	95	12	33	0	77	23	71		193				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115280	2124	S12	23	3	AAAAM	17.9	0.9	74.9	102	16	42	5	47	48	81		553				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115281	2512	S12	23	2	SUPBKN	15.7	4.2	63.8	78	20	29	11	57	32	59		263				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115282	2513	S12	23	2	MBKN	16.8	4.0	63.2	84	19	34	4	74	22	62		337				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115283	2514	S12	23	1	MBLS	16.8	2.4	63.1	0	0	0	0	0	0	0		137				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115284	2515	S12	23	3	MLKS	16.9	4.9	58.1	0	0	0	0	0	0	0		575				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111181	3101	S11	23	7	AUSFINEBEST	16.5	1.2	75.8	90	12	41	27	62	11	74	MF4S.	1229				1,840	1,395	\$17,144.55	.0	AA
BC 029960 MH/BOX HILL	A5111182	3102	S11	23	1	AUSFINEBEST	16.7	0.8	76.1	98	13	50	19	75	6	79	MF4E.	183				1,735	1,320	\$2,415.60	.0	AA
BC 029960 MH/BOX HILL	A5111183	3103	S11	23	3	AUSFINEXXXX	16.2	1.0	75.6	94	13	55	7	78	15	77	MF4E.	562				1,905	1,440	\$8,092.80	.0	AA
BC 029960 MH/BOX HILL	A5111184	3104	S11	23	1	AUSFINEXXXX	16.4	0.9	72.0	94	18	41	0	19	81	79	MF4E.	191				1,875	1,350	\$2,578.50	.0	AA
BC 029960 MH/BOX HILL	A5111185	3105	S11	23	5	AUSFINEXXXX	16.4	1.3	72.0	86	19	46	25	64	11	71	MF4S.H1	940				1,771	1,275	\$11,985.00	.0	AA
BC 029960 MH/BOX HILL	A5111186	3106	S11	23	8	AUSFINEXXXX	15.9	1.7	74.0	80	14	46	19	66	15	69	MF4S.	1418				2,108	1,560	\$22,120.80	.0	AA
BC 029960 MH/BOX HILL	A5111187	3107	S11	23	6	AUSFINEXXXX	15.9	1.4	74.8	82	15	44	17	65	18	69	MF4S.	1113				2,152	1,610	\$17,919.30	.0	AA
BC 029960 MH/BOX HILL	A5111188	3108	S11	2																						

KS 033460 TALINGI/WIL	A5111288	2201	M11	23	3	AAAMPCS	15.7	3.5	60.4	86	20	35	13	59	28	63	MP4S.	451					1,589	960	\$4,329.60	.0	NM
KS 033460 TALINGI/WIL	A5111289	2202	M11	23	5	AAAMPCS	16.8	5.1	57.2	93	23	30	11	53	36	65	MP4S.	935					1,337	765	\$7,152.75	.0	NM
KS 033460 TALINGI/WIL	A5111290	2203	M11	23	8	AAMPCS	17.5	5.8	57.2	75	24	33	9	76	15	55	MP5S.J1	1524					1,145	655	\$9,982.20	.0	NM
KS 033460 TALINGI/WIL	A5111291	2204	M11	23	3	AMPCS	17.3	11.8	51.5	0	0	0	0	0	0	0	MP5S.80J2	564					922	475	\$2,679.00	.0	NM
KS 033460 TALINGI/WIL	A5111292	2205	M11	23	3	AAMBLS	17.3	6.6	53.0	0	0	0	0	0	0	0	MB5S.80	453					1,113	590	\$2,672.70	.0	NM
KS 033460 TALINGI/WIL	A5111293	2206	M11	23	3	AMBLs	17.1	6.5	47.2	0	0	0	0	0	0	0	MB6S.60H1C1	580					1,038	490	\$2,842.00	.0	NM
KS 033460 TALINGI/WIL	A5111294	2207	M11	23	3	AMBLs	18.0	6.5	51.6	0	0	0	0	0	0	0	MB5S.70H1	542					1,037	535	\$2,899.70	.0	NM
KS 033460 TALINGI/WIL	A5111295	2208	M11	23	5	AMLKS	17.5	5.3	53.8	0	0	0	0	0	0	0	MZ5S.P1	946					706	380	\$3,594.80	.0	NM
KS 033460 TALINGI/WIL	A5111296	2209	M11	23	2	AAAMCRS	18.9	3.9	61.8	0	0	0	0	0	0	0	MC5S.J1	371					874	540	\$2,003.40	.0	NM
KS 033460 TALINGI/WIL	A5111297	2210	M11	23	4	AAMCRS	18.0	4.5	50.4	0	0	0	0	0	0	0	MC5S.S2	709					804	405	\$2,871.45	.0	NM
KS 033460 TALINGI/WIL	A5111298	4201	M11	23	2	AAACD	28.4	0.6	79.8	0	0	0	0	0	0	0	XF4S.110	311					294	235	\$730.85	.0	NM
KS 033460 TALINGI/WIL	A5111299	4202	M11	23	3	AAAMLMS	23.3	1.2	73.4	0	0	0	0	0	0	0	XLF4S.40	587					450	330	\$1,937.10	.0	NM
KS 033460 TALINGI/WIL	A5111300	4203	M11	23	2	AAMLMS	22.0	3.2	61.3	0	0	0	0	0	0	0	XLPS.S.20	289					326	200	\$578.00	.0	NM
KS 033460 TALINGI/WIL	A5114078	4204	M11	23	6	AAAFXLMS	28.7	0.1	73.2	0	0	0	0	0	0	0	XWF4E.90H1	909					260	190	\$1,727.10	.0	NM
KS 033460 TALINGI/WIL	A5117938	410	M12	23	1	AAAM	16.6	0.8	70.9	0	0	0	0	0	0	0		187					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5117939	411	M12	23	1	AAAM	16.4	1.4	65.2	0	0	0	0	0	0	0		190					0	0	\$0.00	.0	NM
PJ 038602 KIA-ORA	A5100919	5101	S12	23	2	AAAAM	16.9	1.2	72.4	89	17	34	46	47	7	70	MWF4S.	379					0	0	\$0.00	.0	AA
PJ 038602 KIA-ORA	A5100920	5102	S12	23	6	AAAAM	18.7	0.8	76.6	104	15	34	0	46	54	81	MF4S.	1010					0	0	\$0.00	.0	AA
PJ 038602 KIA-ORA	A5100921	5401	S12	23	1	MPCS	16.5	3.5	63.3	85	14	29	25	68	7	62	MWP5S.	142					0	0	\$0.00	.0	AA
PJ 038602 KIA-ORA	A5100922	5402	S12	23	2	MPCS	17.7	2.4	66.0	97	20	36	3	86	11	67	MP5S.N1	243					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	1,038	550	\$12,963.50	.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.70H2	1085	M06	2527	530.0	1,116	510	\$5,533.50	.0	AA	
MQ 039560 TARELLA	A4856980	2903	M11	23	2	AAAMLMS	17.6	2.3	62.5	0	0	0	0	0	0	0	MWF5S.60	398	M06	4534	1150.0	1,824	1,140	\$4,537.20	.0	AA	
MQ 039560 TARELLA	A4856981	2904	M11	23	6	MLKS	19.1	4.0	55.1	0	0	0	0	0	0	0	MZ5S.	1175	M06	4535	521.0	907	500	\$5,875.00	.0	AA	
MQ 039560 TARELLA	A4856982	2905	M11	23	6	STNMPCS	20.3	7.1	41.4	0	0	0	0	0	0	0	MP7B.60S2Q1	1168	M06	4536	260.0	580	240	\$2,803.20	.0	AA	
MQ 039560 TARELLA	A5064154	1308	M12	23	12	AAAM	20.8	3.8	61.4	103	10	30	34	41	25	83	MF5N.	2416					1,107	680	\$16,428.80	.0	AA
MQ 039560 TARELLA	A5064157	1310	M12	23	10	AAAM	20.2	2.6	60.3	105	17	43	12	54	34	84	MF5N.	2004					1,177	710	\$14,228.40	.0	ND
MQ 039560 TARELLA	A5064158	1311	M12	23	9	AAAM	20.7	2.1	60.6	111	11	45	5	77	18	87	MF5N.	1805					1,139	690	\$12,454.50	.0	ND
MQ 039560 TARELLA	A5064159	1312	M12	23	12	AAAM	19.8	4.3	62.2	113	10	41	40	43	17	90	MF5N.	2401					1,133	705	\$16,927.05	.0	AA
MQ 039560 TARELLA	A5064160	1324	M11	23	17	AAAM	19.9	4.9	60.8	107	16	30	16	38	46	82	MF5N.H1	3376					1,102	670	\$22,619.20	.0	ND
MQ 039560 TARELLA	A5064161	1325	M11	23	12	AAAM	19.9	4.9	60.3	113	13	40	17	51	32	88	MF5N.H1	2411					1,128	680	\$16,394.80	.0	AA
MQ 039560 TARELLA	A5064162	1326	M11	23	10	AAAM	19.9	5.2	60.8	114	13	40	32	56	12	87	MF5N.C1H1	2015					1,003	610	\$12,291.50	.0	AA
MQ 039560 TARELLA	A5064163	1327	M11	23	9	AAAM	20.7	5.4	60.4	114	13	41	30	53	17	88	MF5N.H1	1789					952	575	\$10,286.75	.0	AA
MQ 039560 TARELLA	A5064164	1328	M11	23	7	AAAM	20.6	4.7	61.6	116	11	34	34	41	25	89	MF5N.H1	1382					1,080	665	\$9,190.30	.0	AA
MH 043601 K/REDHILL	A5117769	2162	S12	23	4	AAAAM	18.7	0.2	76.3	0	0	0	0	0	0	0		791					0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117770	2163	S12	23	15	AAAAM	18.0	0.2	73.6	0	0	0	0	0	0	0		2894					0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117771	2164	S12	23	17	AAAAM	17.2	0.1	75.5	0	0	0	0	0	0	0		3199					0	0	\$0.00	.0	NM
MH 043601 K/REDHILL	A5117772	2165	S12	23	14	AAAM	19.2	0.3	76.9	0	0	0	0	0	0	0		2718					0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117773	2166	S12	23	11	AAAM	17.7	0.3	74.8	0	0	0	0	0	0	0		2151					0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117774	2167	S12	23	8	COTM	17.1	0.3	65.9	0	0	0	0	0	0	0		1542					0	0	\$0.00	.0	NM
MH 043601 K/REDHILL	A5117775	2168	S12	23	10	COTM	17.2	0.1	68.2	0	0	0	0	0	0	0		1956					0	0	\$0.00	.0	NM
MH 043601 K/REDHILL	A5117776	2539	S12	23	11	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		2056					0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117777	2540	S12	23	4	STNM	17.1	0.4	55.3	0	0	0	0	0	0	0		755					0	0	\$0.00	.0	NM
MH 043601 K/REDHILL	A5117778	2541	S12	23	7	STNMCRT	18.0	0.6	53.8	0	0	0	0	0	0	0		1329					0	0	\$0.00	.0	CM
JCR 043640 PV/KURRAJONG	A5118501	334	S13	23	4	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		657					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118502	335	S13	23	9	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1574					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118503	336	S13	23	5	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		807					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118504	337	S13	23	5	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		833					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118505	338	S13	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		875					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118506	339	S13	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		872					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118507	340	S13	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		527					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118509	342	S13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		173					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118510	343	S13	23	3	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		555					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118511	344	S13	23	3	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		472					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118512	1220	S13	23	4	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		723					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118513	1221	S13	23	6	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		1056					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118514	1222	S13	23	1	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		187					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118515	1223	S13	23	3	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		471					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118516	1224	S13	23	3	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		478					0	0	\$0.00	.0	AA

BAC 046940 EJC IN A DIAMOND/ROSS	A5085912	2413	M11	23	5	MWNSPCS	15.8	2.9	64.4	73	18	36	7	66	27	58	MWP5S.H1	871				1,599	1,030	\$8,971.30	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085913	2414	M11	23	14	AAMPCS	17.0	3.0	66.1	81	28	29	23	57	20	60	MP5S.	2678				1,392	920	\$24,637.60	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085914	2415	M11	23	3	MWNSBLS	16.1	2.3	60.6	0	0	0	0	0	0	0	MWB5S.70H1	374				1,551	940	\$3,515.60	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085915	2416	M11	23	6	AAMBLS	17.5	2.7	60.6	0	0	0	0	0	0	0	MB5S.80H2	1167				1,221	740	\$8,635.80	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085916	2417	M11	23	4	STNMCRT	16.4	3.3	53.2	0	0	0	0	0	0	0	MC5S.H1S1	630				977	520	\$3,276.00	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085917	2418	M11	23	3	MLKS	16.9	2.4	65.1	0	0	0	0	0	0	0	MZ4S.	556				776	505	\$2,807.80	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5103772	2419	M11	23	2	AAMCART	18.3	4.3	61.6	0	0	0	0	0	0	0	MC5S.H1J1	381				893	550	\$2,095.50	.0	NM
PB 047861 VARIOUS	A5115767	905	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2272				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115768	906	M12	23	13	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2493				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115769	907	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1719				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115770	908	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1718				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115771	909	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2307				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115772	910	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2114				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115773	911	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1321				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115774	912	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1341				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115775	913	M12	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		376				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115776	914	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1366				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115777	915	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2087				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115778	916	M12	23	12	AAAM	19.0	4.6	63.6	115	13	41	5	83	12	82		2338				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115779	917	M12	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1962				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115780	918	M12	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1156				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115781	919	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2346				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115782	920	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1552				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115783	921	M12	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		964				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115784	922	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2314				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115785	923	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2129				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115786	924	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1549				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115787	925	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1368				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115788	926	M12	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		772				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115789	2603	M12	23	7	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1278				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115790	2604	M12	23	4	AAAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		771				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115791	2605	M12	23	8	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1565				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115792	2606	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1379				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115793	2607	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1362				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115794	2608	M12	23	10	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1959				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115795	2609	M12	23	11	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		2134				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115796	2610	M12	23	4	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		704				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115797	2611	M12	23	6	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		1186				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115798	2612	M12	23	10	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		1861				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115799	2613	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		1538				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115800	2614	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		1525				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115801	2615	M12	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		1165				0	0	\$0.00	.0	AA
HM 052880 C/LYNOCH/NE	A5106315	388	S11	23	1	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	185				2,098	1,655	\$3,061.75	.0	NM
HM 052880 C/LYNOCH/NE	A5106316	389	S11	23	1	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	136				2,081	1,615	\$2,196.40	.0	NM
HM 052880 C/LYNOCH/NE	A5106317	1248	S11	23	1	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	161				1,676	1,230	\$1,980.30	.0	NM
HM 052882 C/LYNOCH/NE	A5106307	388	S11	23	3	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	470				2,098	1,655	\$7,778.50	.0	NM
HM 052882 C/LYNOCH/NE	A5106308	389	S11	23	7	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	1263				2,081	1,615	\$20,397.45	.0	NM
HM 052882 C/LYNOCH/NE	A5106309	390	S11	23	2	SUPAA	15.5	1.1	76.4	67	14	37	5	76	19	57	MWF4S.	364				1,741	1,330	\$4,841.20	.0	NM
HM 052882 C/LYNOCH/NE	A5106310	391	S11	23	4	SUPAAM	15.2	0.8	76.9	66	15	46	7	76	17	59	MWF4S.H1	709				1,743	1,340	\$9,500.60	.0	NM
HM 052882 C/LYNOCH/NE	A5106311	392	S11	23	4	AAAAM	16.5	0.9	78.8	78	16	49	7	60	33	69	MWF4S.	644				1,815	1,430	\$9,209.20	.0	NM
HM 052882 C/LYNOCH/NE	A5106312	1248	S11	23	7	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	1260				1,676	1,230	\$15,498.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115372	395	S11	23	1	SUPA	16.6	0.6	75.4	73	15	48	12	35	53	71	ASF4E.	150				1,751	1,320	\$1,980.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115373	396	S11	23	3	AM	17.1	0.7	76.7	85	14	38	44	49	7	72	MF4E.	490				1,565	1,200	\$5,880.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115374	393	S11	23	1	AAASUP	16.3	0.8	74.9	68	13	42	6	81	13	59	MF4E.	135				1,762	1,320	\$1,782.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115375	394	S11	23	1	AAAM	16.1	1.5	73.7	75	15	47	20	76	4	64	MWF4E.H1	126				1,635	1,205	\$1,518.30	.0	NM
HM 052882 C/LYNOCH/NE	A5115376	1241	S11	23	2	MBLS	16.6	1.9	66.2	0	0	0	0	0	0	0	MB5S.60	349				1,390	920	\$3,210.80	.0	NM
HM 052882 C/LYNOCH/NE	A5115377	1242	S11	23	2	MPCS	16.1	2.6	61.7	0	0	0	0	0	0	0	MC4S.	375				1,167	720	\$2,700.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115378	1243	S11	23	6	MLKS	17.2	1.8	67.4	0	0	0	0	0	0	0	MZ5S.	1051				786	530	\$5,570.30	.0	NM
HM 052882 C/LYNOCH/NE	A5115379	1244	S11	23	3	MSTN	16.9	2.1	56.2	0	0	0	0	0	0	0	MC5S.S2	466				854	480	\$2,236.80	.0	NM
HM 052893 C/LYNOCH/NE	A5115313	1250	S11	23	8	MPCS	17.0	2.3	62.0	0	0	0	0	0	0	0	MC4S.	1537				1,097	680	\$10,451.60	.0	ND
HM 052893 C/LYNOCH/NE	A5116044	373	S11	23	6	EXSUPAAA	16.6	0.5	79.9	84	14	51	36	50	14	76	MF4E.	1033				2,128	1,700	\$17,561.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116045																									

HM 052893 C/LYNOCH/NE	A5116063	1247	S11	23	7	MBKN	16.1	1.4	71.1	76	22	47	40	58	2	66	MP5S.	1358				1,660	1,180	\$16,024.40	.0	NM
HM 052893 C/LYNOCH/NE	A5116064	1241	S11	23	2	MBLS	16.6	1.9	66.2	0	0	0	0	0	0	0	MB5S.60	367				1,390	920	\$3,376.40	.0	NM
HM 052893 C/LYNOCH/NE	A5116065	1242	S11	23	2	MPCS	16.1	2.6	61.7	0	0	0	0	0	0	0	MC4S.	398				1,167	720	\$2,865.60	.0	NM
HM 052893 C/LYNOCH/NE	A5116066	1243	S11	23	6	MLKS	17.2	1.8	67.4	0	0	0	0	0	0	0	MZ5S.	1035				786	530	\$5,485.50	.0	NM
HM 052893 C/LYNOCH/NE	A5116067	1244	S11	23	2	MSTN	16.9	2.1	56.2	0	0	0	0	0	0	0	MC5S.S2	279				854	480	\$1,339.20	.0	NM
MH 053280 WHM/BROOKFIELD/YASS	A5114001	2149	S11	23	4	AUSFINEXXXXX	17.2	0.8	77.2	100	17	39	7	56	37	77	MF4S.	758				1,600	1,235	\$9,361.30	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114002	2150	S11	23	6	AUSFINEXXXXX	17.0	1.1	75.9	100	13	45	9	47	44	82	MF4S.	1138				1,693	1,285	\$14,623.30	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114003	2151	S11	23	5	AUSFINEXXXXX	16.8	0.8	76.3	101	13	45	18	63	19	80	MF4E.	923				1,710	1,305	\$12,045.15	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114004	2152	S11	23	8	AUSFINEXXXXX	15.8	1.4	72.3	94	16	39	19	79	2	69	MWF4S.	1453				1,902	1,375	\$19,978.75	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114005	2153	S11	23	9	AUSFINEXXXXX	17.7	0.9	73.1	111	17	44	16	56	28	84	MF4S.	1688				1,471	1,075	\$18,146.00	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114006	2154	S11	23	8	AUSFINEXXXXX	16.5	1.0	72.0	100	14	36	25	68	7	74	MWF4S.H1	1523				1,694	1,220	\$18,580.60	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114007	2155	S11	23	1	AUSFINEXXX	16.2	0.9	71.6	98	18	19	7	64	29	65	MWF4E.H1	196				1,620	1,160	\$2,273.60	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114008	2156	S11	23	6	AUSFINEXXX	16.2	1.1	69.9	97	26	37	18	73	9	67	MWF5S.	1145				1,567	1,095	\$12,537.75	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114009	2157	S11	23	2	AUSFINEXXX	16.5	2.2	72.5	104	18	36	16	60	24	75	MWF5S.E	372				1,359	985	\$3,664.20	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114010	2529	S11	23	5	AUSFINEBKN	16.8	3.1	62.2	97	17	32	16	59	25	71	MP5S.F1	881				1,399	870	\$7,664.70	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114011	2530	S11	23	5	AUSFINEBKN	15.6	2.7	64.3	85	21	32	21	70	9	60	MWP5S.	942				1,656	1,065	\$10,032.30	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114012	2531	S11	23	4	AUSFINEBLS	16.5	2.2	59.9	0	0	0	0	0	0	0	MB5S.80H1	761				1,477	885	\$6,734.85	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114013	2532	S11	23	2	MLKS	16.7	1.3	66.2	0	0	0	0	0	0	0	MZ4S.	334				853	565	\$1,887.10	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114014	2533	S11	23	3	STNMPCS	16.6	4.4	52.2	0	0	0	0	0	0	0	MP7S.60S2Q2	561				632	330	\$1,851.30	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118804	356	S13	23	3	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		505				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118805	357	S13	23	2	AAAA	.0	0.0	0.0	0	0	0	0	0	0	0		275				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118806	358	S13	23	1	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		158				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118807	1235	S13	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		307				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118808	1236	S13	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		128				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118809	1237	S13	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		136				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118810	1238	S13	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		323				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116032	2138	S12	23	2	AAAAM	16.8	1.5	73.3	94	12	52	5	82	13	77		364				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116033	2139	S12	23	8	AAAAM	17.9	1.6	74.5	0	0	0	0	0	0	0		1472				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116034	2140	S12	23	8	AAAAM	17.7	1.5	74.6	0	0	0	0	0	0	0		1471				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116035	2141	S12	23	2	AAAAM	17.5	0.6	74.9	0	0	0	0	0	0	0		367				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116036	2142	S12	23	5	AAAAM	17.7	0.7	74.0	0	0	0	0	0	0	0		918				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116037	2143	S12	23	7	AAAAM	17.3	0.8	72.4	0	0	0	0	0	0	0		1266				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116038	2144	S12	23	3	AAAM	18.7	1.5	75.1	0	0	0	0	0	0	0		550				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116039	2145	S12	23	3	AAAM	17.5	0.8	71.7	0	0	0	0	0	0	0		547				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116040	2146	S12	23	2	AAAM	18.9	0.6	74.8	0	0	0	0	0	0	0		368				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116041	2521	S12	23	7	MPCS	17.3	3.6	64.2	0	0	0	0	0	0	0		1273				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116042	2522	S12	23	3	MBLS	17.6	3.1	60.2	0	0	0	0	0	0	0		543				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116043	2523	S12	23	5	STNM	17.7	2.5	52.8	0	0	0	0	0	0	0		928				0	0	\$0.00	.0	AA
MH 053961 EJM/HUMEWOOD/YASS	A5116068	2804	S12	23	4	AAACBK	22.6	0.1	74.0	0	0	0	0	0	0	0		689				0	0	\$0.00	.0	NM
MH 053961 EJM/HUMEWOOD/YASS	A5116069	2805	S12	23	4	AAACBK	23.9	0.5	74.5	0	0	0	0	0	0	0		674				0	0	\$0.00	.0	NM
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113205	2137	S11	23	10	AAAMWNS	16.8	0.7	73.4	87	14	30	14	75	11	65	MWF4E.H1	1901				1,594	1,170	\$22,241.70	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113206	2138	S11	23	10	AAAMWNS	16.8	0.7	73.4	93	20	35	3	91	6	65	MWF5E.	1909				1,649	1,210	\$23,098.90	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113207	2139	S11	23	10	AAAMWNS	17.4	0.4	76.5	101	15	32	35	62	3	74	MWF4E.H1	1895				1,451	1,110	\$21,034.50	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113208	2140	S11	23	8	AAAMWNS	17.4	0.7	74.9	102	15	24	9	82	9	68	MWF4E.H1	1512				1,348	1,010	\$15,271.20	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113209	2141	S11	23	5	AAMWNS	16.4	0.4	71.6	87	16	25	7	79	14	61	MWF5E.	904				1,592	1,140	\$10,305.60	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113210	2522	S11	23	9	MBKN	16.4	1.0	70.1	87	20	25	13	73	14	61	MWP5S.H1	1678				1,498	1,050	\$17,619.00	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113211	2523	S11	23	8	MBKN	16.8	0.7	70.1	88	22	30	20	73	7	63	MWP5S.H1	1424				1,469	1,030	\$14,667.20	.0	AA
BC 054680 GLENDOFFIE/MUDGEE	A5114297	3306	S12	23	3	STNSUPCRT	17.5	4.1	58.6	0	0	0	0	0	0	0		462				0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGEE	A5114263	3101	S12	23	2	AAAASUP	16.5	1.3	73.8	75	20	53	4	41	55	71		280				0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGEE	A5114264	3102	S12	23	2	AAAASUP	15.8	0.5	77.3	74	15	42	0	46	54	67		267				0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGEE	A5114265	3103	S12	23	1	AAASUP	16.1	1.3	70.4	69	14	46	2	49	49	64		139				0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGEE	A5114266	3301	S12	23	2	AAASUPPCS	16.3	7.9	62.3	67	24	38	0	50	50	56		244				0	0	\$0.00	.0	NM
HM 055470 MARMINDI	A5114602	359	S11	23	3	SUPAAAAM	15.7	0.4	81.2	83	8	53	9	63	28	76	MF3E.	533				2,574	2,090	\$11,139.70	.0	CM
HM 055470 MARMINDI	A5114603	360	S11	23	3	SUPAAAAM	15.7	0.5	82.5	83	11	44	2	72	26	69	MF3E.	546				2,558	2,110	\$11,520.60	.0	NM
HM 055470 MARMINDI	A5114604	361	S11	23	5	SUPAAAAM	16.3	0.6	81.4	86	13	50	23	37	40	79	MF3E.	911				2,174	1,770	\$16,124.70	.0	CM
HM 055470 MARMINDI	A5114605	362	S11	23	2	AAAAAM	16.0	0.5	81.7	83	12	46	3	88	9	68	MF4E.	371				2,013	1,645	\$6,102.95	.0	NM
HM 055470 MARMINDI	A5114606	363	S11	23	10	AAAAAM	16.7	0.5	81.8	89	12	46	52	40	8	79	MF4E.	1887				1,840	1,505	\$28,399.35	.0	CM
HM 055470 MARMINDI	A5114607	364	S11	23	2	SUPAA	15.7	0.5	79.2	85	9	46	42	55	3	74	MF4E.	326				2,424	1,920	\$6,259.20	.0	NM
HM 055470 MARMINDI	A5114608	365	S11	23	2	SUPAAM	15.3	0.5	79.1	82	11	44	22	72												

HL 002620 TANTITHA	A5098255	4508	S11	23	12	MPCS	18.4	8.5	57.0	76	24	36	15	75	10	58	MP5S.	2127					1,088	620	\$13,187.40	.0	AA
HL 002620 TANTITHA	A5112073	4101	S11	23	11	AAAM	18.6	1.8	71.5	100	14	40	5	76	19	76	MF5S.	1929					1,371	980	\$18,904.20	.0	AA
HL 002620 TANTITHA	A5112074	4102	S11	23	11	AAAM	18.1	1.4	73.0	97	20	50	15	53	32	80	MF5S.H1	1923					1,411	1,030	\$19,806.90	.0	AA
HL 002620 TANTITHA	A5112075	4103	S11	23	11	AAAM	18.1	1.3	72.0	91	13	42	2	33	65	79	MF5S.H1	1845					1,431	1,030	\$19,003.50	.0	AA
HL 002620 TANTITHA	A5112076	4104	S11	23	10	AAAM	19.3	4.2	69.7	93	16	41	2	57	41	75	MF5S.	1768					1,227	855	\$15,116.40	.0	AA
HL 002620 TANTITHA	A5112077	4105	S11	23	10	AAAM	19.0	2.1	73.4	89	17	35	2	39	59	75	MF5B.	1691					1,315	965	\$16,318.15	.0	AA
HL 002620 TANTITHA	A5112078	4106	S11	23	11	AAAM	16.8	2.3	67.5	105	14	30	46	42	12	76	MWF5S.	1941					1,548	1,045	\$20,283.45	.0	AA
HL 002620 TANTITHA	A5112079	4107	S11	23	11	AAAM	17.0	3.1	67.5	93	11	38	71	27	2	77	MWF5B.	1950					1,511	1,020	\$19,890.00	.0	AA
HL 002620 TANTITHA	A5112080	4503	S11	23	10	MPCS	17.7	9.0	59.4	83	17	36	24	66	10	63	MP5B.H1	1755					1,077	640	\$11,232.00	.0	AA
HL 002620 TANTITHA	A5112081	4504	S11	23	11	MBLS	17.9	12.0	47.9	0	0	0	0	0	0	0	MB5S.70H1	1917					971	465	\$8,914.05	.0	AA
HL 002620 TANTITHA	A5112082	4505	S11	23	4	MLKS	17.8	5.7	58.4	0	0	0	0	0	0	0	MZ5B.	699					668	390	\$2,726.10	.0	AA
HL 002620 TANTITHA	A5112083	4506	S11	23	7	MBPCS	17.5	8.7	47.6	0	0	0	0	0	0	0	MP6S.30H1S1	1170					546	260	\$3,042.00	.0	AA
HL 002620 TANTITHA	A5112084	4507	S11	23	6	MPCS	16.6	8.2	57.6	81	23	29	45	53	2	58	MP5S.	987					1,215	700	\$6,909.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110746	2101	S11	23	5	AAAAM	15.8	0.8	74.1	100	13	39	10	72	18	73	MWF4E.	955					1,862	1,380	\$13,179.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110747	2102	S11	23	5	AAAAM	17.5	0.9	75.3	94	15	28	0	28	72	75	MF4S.	945					1,454	1,095	\$10,347.75	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110748	2103	S11	23	7	AAAAM	18.4	1.6	73.9	100	13	38	4	60	36	78	MF4S.	1329					1,421	1,050	\$13,954.50	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110749	2104	S11	23	6	AAAAM	18.2	1.3	75.2	91	14	34	0	41	59	76	MF4S.	1140					1,449	1,090	\$12,426.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110750	2105	S11	23	17	AAAAM	18.1	1.2	74.8	97	11	36	2	77	21	73	MF4S.	3142					1,397	1,045	\$32,833.90	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110751	2106	S11	23	2	AAAAM	18.0	0.6	74.4	80	13	42	10	47	43	72	MF4E.	377					1,512	1,125	\$4,241.25	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110752	2107	S11	23	1	AAAAM	17.4	0.8	73.1	112	15	27	0	66	34	77	MF4S.H1	148					1,395	1,020	\$1,509.60	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110753	2108	S11	23	4	AAAM	17.5	0.9	74.7	90	16	34	0	57	43	70	MF4S.	753					1,499	1,120	\$8,433.60	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110754	2109	S11	23	4	AAAM	17.2	1.6	73.9	97	14	22	0	57	43	69	MF4S.	754					1,495	1,105	\$8,331.70	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110755	2110	S11	23	3	AAAM	17.5	1.0	74.4	96	15	31	0	66	34	70	MF4S.H1F1	518					1,317	980	\$5,076.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110756	2111	S11	23	2	AAAM	17.6	1.4	72.1	95	15	30	4	43	53	73	MF4S.	378					1,498	1,080	\$4,082.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110757	2112	S11	23	7	AAAM	18.0	0.9	72.2	88	18	39	3	36	61	74	MF5S.	1314					1,475	1,065	\$13,994.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110758	2113	S11	23	3	AAAM	17.0	1.5	71.0	88	17	36	0	55	45	69	MF5S.	506					1,655	1,175	\$5,945.50	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110759	2114	S11	23	6	AAAM	17.2	1.0	72.6	92	21	31	0	53	47	69	MF5S.	1138					1,543	1,120	\$12,745.60	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110760	2115	S11	23	3	AAAM	17.8	1.1	71.9	97	15	34	3	78	19	71	MF5S.	566					1,412	1,015	\$5,744.90	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110761	2116	S11	23	6	AAAM	15.4	0.8	71.0	91	15	34	4	77	19	65	MWF5S.H1	1042					1,958	1,390	\$14,483.80	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110762	2117	S11	23	2	AAAM	16.0	2.1	65.9	58	26	0	0	0	0	0	MWF5S.H1	339					1,199	790	\$2,678.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110763	2118	S11	23	2	AAM	17.1	1.0	71.2	92	16	34	7	51	42	71	MWF5S.H1	348					1,531	1,090	\$3,793.20	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110764	2501	S11	23	3	MBKN	16.5	3.1	66.2	91	20	33	7	59	34	67	MP5S.H1C1	563					1,329	880	\$4,954.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110765	2502	S11	23	8	MBKN	17.0	2.8	67.0	87	17	28	4	30	66	69	MP5S.H1C1	1516					1,291	865	\$13,113.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110766	2503	S11	23	8	MBKN	17.1	4.7	63.6	95	19	29	13	53	34	68	MP5S.H1C1	1533					1,203	765	\$11,727.45	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110767	2504	S11	23	4	MBKN	15.2	2.8	65.7	88	14	31	36	51	13	65	MWP5S.H1C1	760					1,568	1,030	\$7,828.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110768	2505	S11	23	6	MBLS	17.3	2.9	60.2	0	0	0	0	0	0	0	MB5S.70H1	1124					1,321	795	\$8,935.80	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110769	2506	S11	23	2	MPCS	17.4	4.1	55.4	0	0	0	0	0	0	0	MB6S.50H1C1S1	374					767	425	\$1,589.50	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110770	2507	S11	23	3	MLKS	17.0	1.4	63.4	0	0	0	0	0	0	0	MZ4S.	513					781	495	\$2,539.35	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110771	2508	S11	23	4	STNMPCS	16.9	4.0	51.4	0	0	0	0	0	0	0	MP7S.40S2	759					564	290	\$2,201.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110772	2509	S11	23	6	MCRS	18.4	7.3	59.5	0	0	0	0	0	0	0	MC4S.	1024					941	560	\$5,734.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110773	2510	S11	23	4	MTSN	17.3	6.5	42.4	0	0	0	0	0	0	0	MC5S.S2	637					778	330	\$2,102.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110774	2511	S11	23	3	AAMLMS	16.3	0.3	63.9	0	0	0	0	0	0	0	MLF5E.20	547					1,095	700	\$3,829.00	.0	AA
PG 005950 CHEVIOT HILLS	A5112676	319	S11	23	5	AAAAM	17.5	1.9	80.1	98	10	53	25	32	43	87	MF4S.	979					1,529	1,225	\$11,992.75	.0	NM
PG 005950 CHEVIOT HILLS	A5112677	320	S11	23	7	AAAAM	16.7	1.8	78.7	96	12	47	44	31	25	83	MF4S.	1290					1,728	1,360	\$17,544.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112678	321	S11	23	12	AAAAM	17.6	1.3	78.2	89	15	49	27	41	32	79	MF4S.	2135					1,586	1,240	\$26,474.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112679	322	S11	23	9	AAAM	18.2	1.8	78.0	100	22	53	22	56	22	81	MF4S.	1635					1,410	1,100	\$17,985.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112680	323	S11	23	3	AAAM	18.6	1.5	77.7	84	17	48	33	40	27	77	MF4S.H1	533					1,351	1,050	\$5,596.50	.0	NM
PG 005950 CHEVIOT HILLS	A5112681	324	S11	23	7	AAAM	17.4	1.6	77.5	90	15	40	19	58	23	73	MF4S.H1	1298					1,529	1,185	\$15,381.30	.0	NM
PG 005950 CHEVIOT HILLS	A5112682	325	S11	23	2	AAAM	17.4	1.7	76.5	84	12	36	42	53	5	70	MF4S.H1	356					1,503	1,150	\$4,094.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112683	326	S11	23	1	AAAM	19.1	1.6	77.0	88	12	56	66	29	5	85	MF5S.	201					1,344	1,035	\$2,080.35	.0	NM
PG 005950 CHEVIOT HILLS	A5112684	327	S11	23	4	AAAMWNS	15.7	2.4	74.5	82	11	41	76	19	5	74	MWF4S.H1	759					1,906	1,420	\$10,777.80	.0	NM
PG 005950 CHEVIOT HILLS	A5112685	328	S11	23	5	AAAMWNS	16.8	1.4	73.7	90	11	36	35	60	5	72	MWF4S.H1	966					1,642	1,210	\$11,688.60	.0	NM
PG 005950 CHEVIOT HILLS	A5112686	329	S11	23	2	AAAMLMS	15.7	1.5	71.9	87	15	39	75	25	0	74	MWF5S.	370					1,947	1,400	\$5,180.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112687	1215	S11	23	7	AAAMBKN	17.2	4.6	66.8	87	15	31	28	43	29	69	MP5S.	1304					1,302	870	\$11,344.80	.0	NM
PG 005950 CHEVIOT HILLS	A5112688	1216	S11	23	6	AAAMBKN	16.9	4.9	66.0	82	19	36	26	62	12	64	MP5S.	1114					1,356	895	\$9,970.30	.0	NM
PG 005950 CHEVIOT HILLS	A5112689	1217	S11	23	6	MLPCS	16.1	5.7	58.8	77	20	34	57	38	5	62	MWP5S.										

HM 005960 KHB/ARRAN/NEW ENGLAND	A5104924	1804	S35	23	1	FXBKN	24.6	0.9	71.0	0	0	0	0	0	0	0	168				0	0	\$0.00	.0	NM	
PB 006591 BJB/ST	A5111500	910	M11	23	6	AAAM	19.6	0.7	75.1	102	13	43	17	49	34	84	MF5S.H1	976			1,325	995	\$9,711.20	.0	AA	
PB 006591 BJB/ST	A5111501	911	M11	23	2	AAAM	19.6	0.5	72.7	100	14	36	4	73	23	75	MF5S.H1	265			1,307	950	\$2,517.50	.0	AA	
PB 006591 BJB/ST	A5111502	912	M11	23	2	AAM	19.0	0.9	71.6	96	15	36	11	52	37	77	MF5S.H1C1	323			1,229	880	\$2,842.40	.0	AA	
PB 006591 BJB/ST	A5111503	2603	M11	23	1	AAAMPCS	18.3	2.4	66.9	82	27	39	6	29	65	70	MP5S.H1	149			1,286	860	\$1,281.40	.0	AA	
PB 006591 BJB/ST	A5111504	2604	M11	23	5	MPCS	18.5	2.0	64.7	91	23	29	24	55	21	68	MP5S.H2C2	785			989	640	\$5,024.00	.0	AA	
PB 006593 BJB/ST	A5111505	913	M11	23	2	AAAM	18.6	1.2	73.2	109	15	34	11	64	25	80	MF5S.H1F1	274			1,325	970	\$2,657.80	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104867	3128	S11	23	6	SUPAAAM	15.5	1.4	71.8	67	14	43	18	78	4	58	MWF4S.H1	1075	S09	3114	1300.0	1,818	1,305	\$14,028.75	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104869	3129	S11	23	2	AAAAM	16.5	1.7	72.6	76	15	42	11	75	14	65	MF4S.	347	S09	3116	1188.0	1,667	1,210	\$4,198.70	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104878	3321	S11	23	3	MLKS	16.3	4.1	64.0	0	0	0	0	0	0	0	MZ5S.	543	S09	3309	350.0	656	420	\$2,280.60	.0	AA
JCR 006730 VZ/MUDGE	A5107640	3123	S11	23	3	SUPAAAAAM	17.8	1.8	77.6	93	16	49	13	33	54	82	MF4S.	552			1,495	1,160	\$6,403.20	.0	AA	
JCR 006730 VZ/MUDGE	A5107641	3124	S11	23	6	AAAAM	18.3	0.8	80.5	88	19	52	19	65	16	75	MF4S.	1102			1,466	1,180	\$13,003.60	.0	AA	
JCR 006730 VZ/MUDGE	A5107642	3125	S11	23	4	AAAAM	18.7	1.4	80.8	96	17	52	15	30	55	85	MF5S.	762			1,411	1,140	\$8,686.80	.0	AA	
JCR 006730 VZ/MUDGE	A5107643	3126	S11	23	1	AAAM	18.3	1.1	78.1	98	12	52	41	48	11	84	MF5S.H1	187			1,447	1,130	\$2,113.10	.0	AA	
JCR 006730 VZ/MUDGE	A5107644	3127	S11	23	2	AAAAM	16.0	1.6	76.5	82	12	52	26	59	15	73	MWF5S.H1	314			1,895	1,450	\$4,553.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107645	3314	S11	23	3	BKNM	17.7	3.2	71.7	88	16	41	22	35	43	75	MP5S.H1	546			1,269	910	\$4,968.60	.0	AA	
JCR 006730 VZ/MUDGE	A5107646	3315	S11	23	1	BKNM	16.6	3.1	71.8	88	17	42	21	52	27	70	MWP5S.	187			1,483	1,065	\$1,991.55	.0	AA	
JCR 006730 VZ/MUDGE	A5107647	3316	S11	23	2	APCSM	16.8	4.9	58.8	0	0	0	0	0	0	0	MP6S.70	372			1,207	710	\$2,641.20	.0	AA	
JCR 006730 VZ/MUDGE	A5107648	3317	S11	23	1	BLSM	17.7	4.0	61.9	0	0	0	0	0	0	0	MB5S.70H1	185			1,236	765	\$1,415.25	.0	AA	
JCR 006730 VZ/MUDGE	A5107649	3318	S11	23	1	LKSM	16.9	3.6	60.1	0	0	0	0	0	0	0	MZ5S.	173			749	450	\$778.50	.0	AA	
JCR 006730 VZ/MUDGE	A5107650	3319	S11	23	2	MSTN	18.0	4.1	51.2	0	0	0	0	0	0	0	MP7S.70S2	347			762	390	\$1,353.30	.0	AA	
JCR 006730 VZ/MUDGE	A5107651	3320	S11	23	1	MCRS	19.0	4.9	63.4	0	0	0	0	0	0	0	MC5S.S1	129			726	460	\$593.40	.0	AA	
JCR 006730 VZ/MUDGE	A5107652	3601	S11	23	1	AAAFXLMS	24.4	2.4	70.2	0	0	0	0	0	0	0	XWF5S.70H2	187			313	220	\$411.40	.0	NM	
MQ 008250 BELMORE FARMS	A5119369	106	M13	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119370	107	M13	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119371	108	M13	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119372	109	M13	23	15	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119373	2009	M13	23	3	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119374	2010	M13	23	7	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119375	2011	M13	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119376	2012	M13	23	5	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119377	2013	M13	23	8	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MH 010520 DUNTROON	A5114390	2101	S12	23	4	AAAAM	17.6	1.5	75.3	84	12	50	18	75	7	73		736			0	0	\$0.00	.0	AA	
MH 010520 DUNTROON	A5114391	2102	S12	23	7	AAAM	17.7	1.2	74.3	86	11	42	14	79	7	72		1356			0	0	\$0.00	.0	AA	
MH 010520 DUNTROON	A5114392	2103	S12	23	2	AAAM	17.6	0.6	73.9	80	11	44	37	56	7	73		343			0	0	\$0.00	.0	AA	
MH 010520 DUNTROON	A5114393	2501	S12	23	3	MBKN	17.0	3.1	65.9	79	16	42	13	71	16	66		533			0	0	\$0.00	.0	AA	
BAC 011030 SYNOTTS	A5096431	724	M11	23	2	SUPAAAFINE	15.9	0.8	77.1	62	14	51	22	26	52	69	ASF4S.	271	M09	739	1360.0	1,738	1,340	\$3,631.40	.0	ND
BAC 011030 SYNOTTS	A5096432	725	M11	23	1	SUPAAAFINE	17.4	0.5	79.5	70	12	44	0	13	87	74	MF4E.	181	M09	740	1284.0	1,591	1,265	\$2,289.65	.0	ND
BAC 011030 SYNOTTS	A5096436	726	M11	23	1	AAAFM	15.1	1.3	75.8	85	20	41	18	54	28	67	MF4S.	108	M09	744	1700.0	2,216	1,680	\$1,814.40	.0	ND
BAC 011030 SYNOTTS	A5096437	727	M11	23	1	AAAM	17.3	1.2	77.6	79	20	49	14	26	60	74	MF4S.	149	M09	745	1245.0	1,579	1,225	\$1,825.25	.0	ND
HM 012960 COBBRABALL	A5112666	314	S11	23	1	AAAAM	17.4	4.4	69.7	106	16	38	2	54	44	78	MF5S.E	133			1,298	905	\$1,203.65	.0	M	
HM 012960 COBBRABALL	A5112667	315	S11	23	2	AAAAM	17.8	1.9	70.4	67	11	47	4	89	7	63	MF5S.	259			1,349	950	\$2,460.50	.0	M	
HM 012960 COBBRABALL	A5112668	316	S11	23	2	AAAAM	19.4	3.5	71.2	98	10	38	38	58	4	78	MF5S.	257			1,243	885	\$2,274.45	.0	M	
HM 012960 COBBRABALL	A5112669	317	S11	23	1	AAAM	17.8	6.1	67.3	101	10	36	3	53	44	77	MF5S.E	170			1,226	825	\$1,402.50	.0	M	
HM 012960 COBBRABALL	A5112670	318	S11	23	1	AAACOM	20.5	2.3	71.4	76	12	50	12	52	36	76	MF5S.F1	176			1,155	825	\$1,452.00	.0	M	
HM 012960 COBBRABALL	A5112671	1210	S11	23	1	MBKN	17.3	10.7	60.1	87	20	26	9	48	43	63	MP5S.C1	97			1,065	640	\$620.80	.0	M	
HM 012960 COBBRABALL	A5112672	1211	S11	23	1	MBKN	17.7	9.4	55.8	80	23	38	13	65	22	60	MP5S.	130			1,093	610	\$793.00	.0	M	
HM 012960 COBBRABALL	A5112673	1212	S11	23	1	MPCS	17.5	8.0	59.7	0	0	0	0	0	0	0	MP5S.70H1C1	174			921	550	\$957.00	.0	M	
HM 012960 COBBRABALL	A5112674	1213	S11	23	5	MCR	18.3	9.3	59.0	67	25	56	26	63	11	61	MP6S.J1	907			847	500	\$4,535.00	.0	M	
HM 012960 COBBRABALL	A5112675	1214	S11	23	2	MSTN	17.5	12.7	43.5	0	0	0	0	0	0	0	MP7S.50S2	302			690	300	\$906.00	.0	M	
HM 014201 WONGALEE/NE	A5113788	305	S11	23	4	SUPAAAA	16.4	0.9	79.8	100	12	44	56	38	6	82	MF4S.	736			1,798	1,435	\$10,561.60	.0	M	
HM 014201 WONGALEE/NE	A5113789	306	S11	23	3	SUPAAA	17.1	0.8	78.3	98	11	37	52	42	6	79	MF4E.	553			1,603	1,255	\$6,940.15	.0	M	
HM 014201 WONGALEE/NE	A5113790	307	S11	23	3	SUPAA	17.0	0.8	78.9	75	16	52	0	54	46	72	MF4S.	526			1,717	1,355	\$7,127.30	.0	M	
HM 014201 WONGALEE/NE	A5113791	308	S11	23	2	AAAM	16.3	0.9	75.9	84	15	34	32	63	5	67	MF4S.	352			1,792	1,360	\$4,787.20	.0	M	
HM 014201 WONGALEE/NE	A5113792	309	S11	23	1	AAAA	16.8	0.5	74.7	94	13	41	32	54	14	77	MF5E.	185			1,693	1,265	\$2,340.25	.0	M	
HM 014201 WONGALEE/NE	A5113793	310	S11	23	3	SUPAAM	16.8	2.1	76.0	106	19	39	22	46	32	80	MF4S.	512			1,559	1,185	\$6,067.20	.0	M	
HM 014201 WONGALEE/NE	A5113794	1230	S11	23	5	BKN	16.4	3.4	67.6	79	22	37	31	67	2	62	MP5S.	823			1,509	1,020	\$8,394.60	.0	M	
HM 014201 WONGALEE/NE	A5113795	1231	S11	23	1	BLS	17.0	2.7	59.8	0	0	0	0	0	0	0	MB5S.70H1	186			1,363	815	\$1,515.90	.0	M	
HM 014201 WONGALEE/NE	A5113796	1232	S11	23	2	PCS	16.9	2.2	63.5	0	0	0	0	0	0	0	MP6S.50H1P1	290			913	580	\$1,682.00	.0	M	
HM 014201 WONGALEE/NE	A5113797	1233	S11	23	1	1STCPCS	18.9	1.3																		

CC 017880 LLANILLO	A4940463	4115	S11	23	5	AAAM	21.4	2.4	64.4	109	14	43	25	47	28	89	MF5F.H1	920	S17	4105	0.0	1,157	745	\$6,854.00	.0	AA
CC 017880 LLANILLO	A4940466	4116	S11	23	13	AAAM	19.7	2.1	68.3	80	14	48	42	38	20	78	MF5B.H1	2434	S17	4108	0.0	1,288	880	\$21,419.20	.0	AA
CC 017880 LLANILLO	A4940467	4117	S11	23	2	AAAM	19.3	2.5	66.7	72	17	46	28	62	10	68	MWF5B.H2	322	S17	4109	0.0	1,169	780	\$2,511.60	.0	AA
TBT 020230 CASTLE VIEW	A5115419	4408	M12	23	3	AAAFX	28.7	0.1	73.4	0	0	0	0	0	0	0		445				0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115420	4409	M12	23	7	AAAFX	29.6	0.1	74.2	0	0	0	0	0	0	0		1167				0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115421	4410	M12	23	2	AAFXP	28.1	1.2	59.8	0	0	0	0	0	0	0		344				0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1332	M11	23	8	AAAM	20.3	0.4	72.8	103	13	27	27	63	10	78	MF5E.	1484	M09	1333	952.0	1,277	930	\$13,801.20	.0	NM
JP 020300 HE/W	A5099364	1333	M11	23	11	AAAM	20.3	0.8	72.4	95	13	31	12	77	11	73	MF5S.H1	1982	M09	1334	942.0	1,271	920	\$18,234.40	.0	NM
JP 020300 HE/W	A5099365	1334	M11	23	3	AAAM	19.8	0.6	72.0	99	15	18	14	71	15	69	MF5S.	540	M09	1335	954.0	1,299	935	\$5,049.00	.0	NM
JP 020300 HE/W	A5099366	1335	M11	23	1	AAAM	19.1	0.8	69.7	83	14	40	25	51	24	73	MF5S.H1	183	M09	1336	972.0	1,363	950	\$1,738.50	.0	NM
TS 020620 ELEPHANT/NORTH	A5086878	425	M11	23	7	AAAM	17.4	1.0	71.6	94	9	39	22	48	30	77	MF4S.	1188				1,564	1,120	\$13,305.60	.0	M
TS 020620 ELEPHANT/NORTH	A5086879	426	M11	23	3	AAAM	17.3	0.6	72.2	89	13	32	34	29	37	74	MF4S.H2	540				1,468	1,060	\$5,724.00	.0	M
TS 020620 ELEPHANT/NORTH	A5086880	2216	M11	23	3	AAAMP	17.0	1.6	66.2	81	18	34	33	50	17	66	MP5S.	447				1,427	945	\$4,224.15	.0	M
MQ 023301 BANONGILL/EAST	A5117786	431	M11	23	7	AAAM	17.3	0.4	77.8	71	12	24	0	45	55	61	MF4E.	1230				1,478	1,150	\$14,145.00	.0	NM
MQ 023301 BANONGILL/EAST	A5117787	432	M11	23	1	AAAM	17.5	0.2	75.7	69	17	35	0	50	50	63	MF4E.H1	169				1,493	1,130	\$1,909.70	.0	NM
MQ 023301 BANONGILL/EAST	A5117788	433	M11	23	1	AAAM	16.7	0.2	75.0	79	16	19	0	85	15	55	MF4E.	186				1,627	1,220	\$2,269.20	.0	NM
MQ 023301 BANONGILL/EAST	A5117789	2227	M11	23	2	AAAMP	16.9	0.9	70.0	71	17	27	4	52	44	59	MP4S.	304				1,443	1,010	\$3,070.40	.0	NM
WZ 025000 JANET DOWNS	A5113939	6110	S11	23	2	AAAAM	18.4	1.7	68.4	70	17	63	9	42	49	77	MF5F.	376				1,418	970	\$3,647.20	.0	NM
WZ 025000 JANET DOWNS	A5113940	6111	S11	23	8	AAAM	19.3	1.7	73.9	71	13	62	5	53	42	78	MF5F.	1564				1,340	990	\$15,483.60	.0	NM
WZ 025000 JANET DOWNS	A5113941	6112	S11	23	2	AAAM	18.3	3.2	68.0	69	10	60	49	36	15	77	MF5F.	357				1,316	895	\$3,195.15	.0	NM
WZ 025000 JANET DOWNS	A5113942	6113	S11	23	2	AAAM	19.7	1.6	73.9	66	12	62	10	56	34	76	MF5F.	402				1,252	925	\$3,718.50	.0	NM
WZ 025000 JANET DOWNS	A5113943	6114	S11	23	1	AAAM	19.6	5.8	58.5	78	13	51	0	53	47	75	MF5F.ER1	194				1,060	620	\$1,202.80	.0	NM
WZ 025000 JANET DOWNS	A5113944	6517	S11	23	1	AAAM	17.7	1.9	67.7	51	17	0	0	0	0	0	MF5F.	125				1,160	785	\$981.25	.0	NM
WZ 025000 JANET DOWNS	A5113945	6501	S11	23	2	MPCS	18.5	6.6	61.5	63	15	53	10	67	23	64	MP5F.	352				1,065	655	\$2,305.60	.0	NM
WZ 025000 JANET DOWNS	A5113946	6502	S11	23	1	MBLS	19.2	10.7	47.8	0	0	0	0	0	0	0	MB5F.40	199				795	380	\$756.20	.0	NM
WZ 025000 JANET DOWNS	A5113947	6503	S11	23	1	MLKS	18.6	5.5	53.4	0	0	0	0	0	0	0	MZ5B.	123				590	315	\$387.45	.0	NM
WZ 025000 JANET DOWNS	A5113948	6504	S11	23	2	MCRT	20.6	7.7	47.8	0	0	0	0	0	0	0	MC5B.S1	350				565	270	\$945.00	.0	NM
RMG 025500 D&R/GLENROE	A5118154	1101	M13	23	4	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		653				0	0	\$0.00	.0	M
RMG 025500 D&R/GLENROE	A5118155	1102	M13	23	6	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1031				0	0	\$0.00	.0	M
RMG 025500 D&R/GLENROE	A5118156	1103	M13	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		461				0	0	\$0.00	.0	M
RMG 025500 D&R/GLENROE	A5118157	1104	M13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		184				0	0	\$0.00	.0	M
RMG 025500 D&R/GLENROE	A5118158	1105	M13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		144				0	0	\$0.00	.0	M
RMG 025500 D&R/GLENROE	A5118159	2701	M13	23	3	AAAMP	.0	0.0	0.0	0	0	0	0	0	0	0		551				0	0	\$0.00	.0	M
HM 026170 ACAIRE/ARMIDALE	A5113626	330	S11	23	2	EXSUPAAAA	13.7	0.9	73.3	74	16	40	2	62	36	62	ASF4S.	207				6,003	4,400	\$9,108.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113627	331	S11	23	1	EXSUPAAA	13.8	1.1	74.8	72	15	47	4	76	20	61	ASF4S.	145				5,642	4,220	\$6,119.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113628	332	S11	23	2	EXSUPAAAA	14.4	0.6	77.0	71	13	44	0	75	25	61	ASF4S.	386				3,961	3,050	\$11,773.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113629	333	S11	23	2	EXSUPAAAA	14.9	1.0	76.1	74	13	44	7	68	25	65	ASF4S.	306				3,351	2,550	\$7,803.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113630	334	S11	23	2	EXSUPAAA	14.0	0.5	73.5	66	15	39	6	83	11	55	ASF4S.	239				3,639	2,675	\$6,393.25	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113631	335	S11	23	1	EXSUPAA	14.5	0.5	75.2	67	12	46	4	85	11	58	ASF5S.	190				3,191	2,400	\$4,560.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113632	336	S11	23	1	SUPAAAA	13.3	0.8	74.8	73	17	31	2	79	19	54	ASF4S.	202				4,813	3,600	\$7,272.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113633	337	S11	23	5	SUPAAAA	13.9	0.7	75.7	70	17	34	6	78	16	55	ASF4S.	855				3,811	2,885	\$24,666.75	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113634	338	S11	23	2	SUPAAA	13.5	0.6	74.0	64	17	33	5	86	9	49	ASF4S.	298				4,189	3,100	\$9,238.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113635	339	S11	23	3	SUPAAA	14.4	2.9	73.3	78	15	36	13	71	16	59	MF4S.E	397				2,797	2,050	\$8,138.50	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113636	1221	S11	23	5	SUPBKN	14.0	2.3	66.7	70	21	33	6	86	8	51	MP5S.	827				2,774	1,850	\$15,299.50	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113637	1222	S11	23	2	SUPBLS	14.7	2.3	62.8	0	0	0	0	0	0	0	MB5S.60	323				2,150	1,350	\$4,360.50	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113638	1223	S11	23	2	MPCS	14.4	1.6	56.9	0	0	0	0	0	0	0	MP6S.20P1	383				1,582	900	\$3,447.00	.0	NM
JCR 028040 STIRLING	A5085977	1804	S13	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0	XF5S.70	290	S09	1801	160.0	677	475	\$1,377.50	.0	NM
BC 028200 KOOKABURRA	A5111202	4501	S11	23	2	MCRT	21.0	27.7	33.9	0	0	0	0	0	0	0	MC5B.S2	365				295	100	\$365.00	.0	ND
BC 028200 KOOKABURRA	A5111203	4502	S11	23	3	MLMSCRT	19.5	18.1	39.6	0	0	0	0	0	0	0	MC5B.S1Q1	560				455	180	\$1,008.00	.0	ND
AH 028440 COOKS HILL/YASS	A5117747	2154	S12	23	3	AAASUP	16.7	1.7	77.7	0	0	0	0	0	0	0		512				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117748	2155	S12	23	10	SUPAAAA	17.8	1.2	77.6	0	0	0	0	0	0	0		1756				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117749	2156	S12	23	2	SUPAAA	17.5	1.3	76.0	0	0	0	0	0	0	0		350				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117750	2157	S12	23	5	SUPAAAM	16.8	1.2	77.7	0	0	0	0	0	0	0		821				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117751	2158	S12	23	5	AAAAM	17.7	1.4	77.9	0	0	0	0	0	0	0		826				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117752	2159	S12	23	6	AAAM	17.8	1.4	78.8	0	0	0	0	0	0	0		1014				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117753	2160	S12	23	2	AAAM	17.2	1.3	75.9	0	0	0	0	0	0	0		325				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117754	2161	S12	23	2	AAASUPWNS	15.3	1.7	75.7	0	0	0	0	0	0	0		248				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117755	2533	S12	23	8	MBKN	16.8	4.6	67.2	0	0	0	0	0	0	0		1497				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117756	2534	S12	23	1	SUPWPCS	15.4	3.1	70.7</																	

MH 029820 JULADENE/YASS	A5115282	2513	S12	23	2	MBKN	16.8	4.0	63.2	84	19	34	4	74	22	62		337				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115283	2514	S12	23	1	MBLS	16.8	2.4	63.1	0	0	0	0	0	0	0		137				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115284	2515	S12	23	3	MLKS	16.9	4.9	58.1	0	0	0	0	0	0	0		575				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111181	3101	S11	23	7	AUSFINEBEST	16.5	1.2	75.8	90	12	41	27	62	11	74	MF4S.	1229				1,840	1,395	\$17,144.55	.0	AA
BC 029960 MH/BOX HILL	A5111182	3102	S11	23	1	AUSFINEBEST	16.7	0.8	76.1	98	13	50	19	75	6	79	MF4E.	183				1,735	1,320	\$2,415.60	.0	AA
BC 029960 MH/BOX HILL	A5111183	3103	S11	23	3	AUSFINEXXXXX	16.2	1.0	75.6	94	13	55	7	78	15	77	MF4E.	562				1,905	1,440	\$8,092.80	.0	AA
BC 029960 MH/BOX HILL	A5111184	3104	S11	23	1	AUSFINEXXXXX	16.4	0.9	72.0	94	18	41	0	19	81	79	MF4E.	191				1,875	1,350	\$2,578.50	.0	AA
BC 029960 MH/BOX HILL	A5111185	3105	S11	23	5	AUSFINEXXXXX	16.4	1.3	72.0	86	19	46	25	64	11	71	MF4S.H1	940				1,771	1,275	\$11,985.00	.0	AA
BC 029960 MH/BOX HILL	A5111186	3106	S11	23	8	AUSFINEXXXXX	15.9	1.7	74.0	80	14	46	19	66	15	69	MF4S.	1418				2,108	1,560	\$22,120.80	.0	AA
BC 029960 MH/BOX HILL	A5111187	3107	S11	23	6	AUSFINEXXXXX	15.9	1.4	74.8	82	15	44	17	65	18	69	MF4S.	1113				2,152	1,610	\$17,919.30	.0	AA
BC 029960 MH/BOX HILL	A5111188	3108	S11	23	3	AUSFINEXXXXX	16.0	1.1	71.9	75	14	45	3	57	40	68	MF4S.	555				2,010	1,445	\$8,019.75	.0	AA
BC 029960 MH/BOX HILL	A5111189	3109	S11	23	7	AUSFINEXXX	16.2	4.1	71.4	91	12	44	28	61	11	73	MF4S.E	1316				1,681	1,200	\$15,792.00	.0	AA
BC 029960 MH/BOX HILL	A5111190	3110	S11	23	1	AUSFINEXXX	15.8	1.3	72.0	77	13	37	10	81	9	62	MF4S.	185				2,000	1,440	\$2,664.00	.0	AA
BC 029960 MH/BOX HILL	A5111191	3111	S11	23	4	AUSFINEXXXXX	15.1	1.5	73.0	81	13	47	17	75	8	67	MWF4S.	699				2,596	1,895	\$13,246.05	.0	AA
BC 029960 MH/BOX HILL	A5111192	3112	S11	23	4	AUSFINEXXXXX	14.9	1.7	72.0	72	10	45	14	50	36	66	MWF4S.H1	731				2,410	1,735	\$12,682.85	.0	AA
BC 029960 MH/BOX HILL	A5111193	3113	S11	23	4	AAM	16.3	1.6	70.0	82	16	41	23	55	22	69	MF4S.F1	751				1,864	1,305	\$9,800.55	.0	AA
BC 029960 MH/BOX HILL	A5111194	3301	S11	23	11	AUSFINEBKN	16.0	5.0	64.0	79	20	38	15	69	16	61	MP5S.	2104				1,508	965	\$20,303.60	.0	AA
BC 029960 MH/BOX HILL	A5111195	3302	S11	23	4	AUSFINEBKN	15.1	4.3	66.6	70	21	42	22	67	11	56	MWP5S.	775				1,629	1,085	\$8,408.75	.0	AA
BC 029960 MH/BOX HILL	A5111196	3303	S11	23	6	MBKN	16.3	6.6	62.7	74	20	30	35	61	4	56	MP5S.	1085				1,340	840	\$9,114.00	.0	AA
BC 029960 MH/BOX HILL	A5111197	3304	S11	23	5	AUSFINEBLS	16.9	5.1	56.5	0	0	0	0	0	0	0	MB5S.70H1	930				1,283	725	\$6,742.50	.0	AA
BC 029960 MH/BOX HILL	A5111198	3305	S11	23	1	AUSFINEBLS	15.7	4.3	59.9	0	0	0	0	0	0	0	MWB5S.50H1	192				1,486	890	\$1,708.80	.0	AA
BC 029960 MH/BOX HILL	A5111199	3306	S11	23	7	BPCS	15.9	3.7	59.3	0	0	0	0	0	0	0	MZ5S.P1	1253				911	540	\$6,766.20	.0	AA
BC 029960 MH/BOX HILL	A5111200	3307	S11	23	10	STNMCRT	16.8	4.9	59.3	0	0	0	0	0	0	0	MC5S.S2	1824				885	525	\$9,576.00	.0	AA
BC 029960 MH/BOX HILL	A5111201	3308	S11	23	2	STNMPCS	16.2	3.8	49.1	0	0	0	0	0	0	0	MP7S.40S2	374				825	405	\$1,514.70	.0	AA
MH 033140 G&KH/PINE HILL	A5115255	2108	S12	23	3	AAAAM	18.5	1.2	73.1	76	16	62	14	32	54	79		422				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115256	2109	S12	23	3	AAAAM	18.4	0.3	73.8	84	16	58	14	44	42	80		441				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115257	2505	S12	23	2	MBKN	17.8	1.9	62.6	75	25	45	28	67	5	63		320				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115258	2506	S12	23	2	MBLS	18.1	3.1	53.1	0	0	0	0	0	0	0		360				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115259	2507	S12	23	2	COTM	17.5	4.4	61.4	90	24	32	37	55	8	65		347				0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111288	2201	M11	23	3	AAAMPCS	15.7	3.5	60.4	86	20	35	13	59	28	63	MP4S.	451				1,589	960	\$4,329.60	.0	NM
KS 033460 TALINGI/WIL	A5111289	2202	M11	23	5	AAAMPCS	16.8	5.1	57.2	93	23	30	11	53	36	65	MP4S.	935				1,337	765	\$7,152.75	.0	NM
KS 033460 TALINGI/WIL	A5111290	2203	M11	23	8	AAMPCS	17.5	5.8	57.2	75	24	33	9	76	15	55	MP5S.J1	1524				1,145	655	\$9,982.20	.0	NM
KS 033460 TALINGI/WIL	A5111291	2204	M11	23	3	AMPCS	17.3	11.8	51.5	0	0	0	0	0	0	0	MP5S.80J2	564				922	475	\$2,679.00	.0	NM
KS 033460 TALINGI/WIL	A5111292	2205	M11	23	3	AAMBLS	17.3	6.6	53.0	0	0	0	0	0	0	0	MB5S.80	453				1,113	590	\$2,672.70	.0	NM
KS 033460 TALINGI/WIL	A5111293	2206	M11	23	3	AMBLS	17.1	6.5	47.2	0	0	0	0	0	0	0	MB6S.60H1C1	580				1,038	490	\$2,842.00	.0	NM
KS 033460 TALINGI/WIL	A5111294	2207	M11	23	3	AMBLS	18.0	6.5	51.6	0	0	0	0	0	0	0	MB5S.70H1	542				1,037	535	\$2,899.70	.0	NM
KS 033460 TALINGI/WIL	A5111295	2208	M11	23	5	AMLKS	17.5	5.3	53.8	0	0	0	0	0	0	0	MZ5S.P1	946				706	380	\$3,594.80	.0	NM
KS 033460 TALINGI/WIL	A5111296	2209	M11	23	2	AAAMCRS	18.9	3.9	61.8	0	0	0	0	0	0	0	MC5S.J1	371				874	540	\$2,003.40	.0	NM
KS 033460 TALINGI/WIL	A5111297	2210	M11	23	4	AAMCRS	18.0	4.5	50.4	0	0	0	0	0	0	0	MC5S.S2	709				804	405	\$2,871.45	.0	NM
KS 033460 TALINGI/WIL	A5111298	4201	M11	23	2	AAACD	28.4	0.6	79.8	0	0	0	0	0	0	0	XF4S.110	311				294	235	\$730.85	.0	NM
KS 033460 TALINGI/WIL	A5111299	4202	M11	23	3	AAAMLMS	23.3	1.2	73.4	0	0	0	0	0	0	0	XLF4S.40	587				450	330	\$1,937.10	.0	NM
KS 033460 TALINGI/WIL	A5111300	4203	M11	23	2	AAMLMS	22.0	3.2	61.3	0	0	0	0	0	0	0	XLPS5.20	289				326	200	\$578.00	.0	NM
KS 033460 TALINGI/WIL	A5114078	4204	M11	23	6	AAAFXLMS	28.7	0.1	73.2	0	0	0	0	0	0	0	XWF4E.90H1	909				260	190	\$1,727.10	.0	NM
KS 033460 TALINGI/WIL	A5117938	410	M12	23	1	AAAM	16.6	0.8	70.9	0	0	0	0	0	0	0		187				0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5117939	411	M12	23	1	AAAM	16.4	1.4	65.2	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	NM
PJ 038602 KIA-ORA	A5100919	5101	S12	23	2	AAAAM	16.9	1.2	72.4	89	17	34	46	47	7	70	MWF4S.	379				0	0	\$0.00	.0	AA
PJ 038602 KIA-ORA	A5100920	5102	S12	23	6	AAAAM	18.7	0.8	76.6	104	15	34	0	46	54	81	MF4S.	1010				0	0	\$0.00	.0	AA
PJ 038602 KIA-ORA	A5100921	5401	S12	23	1	MPCS	16.5	3.5	63.3	85	14	29	25	68	7	62	MWP5S.	142				0	0	\$0.00	.0	AA
PJ 038602 KIA-ORA	A5100922	5402	S12	23	2	MPCS	17.7	2.4	66.0	97	20	36	3	86	11	67	MP5S.N1	243				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	1,038	550	\$12,963.50	.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.70H2	1085	M06	2527	530.0	1,116	510	\$5,533.50	.0	AA
MQ 039560 TARELLA	A4856980	2903	M11	23	2	AAAMLMS	17.6	2.3	62.5	0	0	0	0	0	0	0	MWF5S.60	398	M06	4534	1150.0	1,824	1,140	\$4,537.20	.0	AA
MQ 039560 TARELLA	A4856981	2904	M11	23	6	MLKS	19.1	4.0	55.1	0	0	0	0	0	0	0	MZ5S.	1175	M06	4535	521.0	907	500	\$5,875.00	.0	AA
MQ 039560 TARELLA	A4856982	2905	M11	23	6	STNMPCS	20.3	7.1	41.4	0	0	0	0	0	0	0	MP7B.60S2Q1	1168	M06	4536	260.0	580	240	\$2,803.20	.0	AA
MQ 039560 TARELLA	A5064154	1308	M12	23	12	AAAM	20.8	3.8	61.4	103	10	30	34	41	25	83	MF5N.	2416				1,107	680	\$16,428.80	.0	AA
MQ 039560 TARELLA	A5064157	1310	M12	23	10	AAAM	20.2	2.6	60.3	105	17	43	12	54	34	84	MF5N.	2004				1,177	710	\$14,228.40	.0	ND
MQ 039560 TARELLA	A5064158	1311	M12	23	9	AAAM	20.7	2.1	60.6	111	11	45	5	77	18	87	MF5N.	1805				1,139	690	\$12,454.50	.0	ND
MQ 039560 TARELLA	A5064159	1312	M12	23	12	AAAM	19.8	4.3	62.2	113	10	41	40	43	17	90	MF5N.	2401				1,133				

JCR 043640 PV/KURRAJONG	A5118507	340	S13	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	527				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118509	342	S13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	173				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118510	343	S13	23	3	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	555				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118511	344	S13	23	3	SUPAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	472				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118512	1220	S13	23	4	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	723				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118513	1221	S13	23	6	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	1056				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118514	1222	S13	23	1	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	187				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118515	1223	S13	23	3	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	471				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118516	1224	S13	23	3	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	478				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118517	1225	S13	23	3	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	512				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118518	1226	S13	23	2	CRTM	.0	0.0	0.0	0	0	0	0	0	0	0	0	359				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118519	1227	S13	23	2	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	0	265				0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118520	1228	S13	23	3	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	486				0	0	\$0.00	.0	AA
JCR 043740 KARORI/WALCHA	A5115815	310	S12	23	4	XXXXXSUP	15.6	0.3	81.4	93	10	48	45	47	8	80		737				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115816	311	S12	23	7	XXXXSUP	16.4	0.3	80.1	88	10	53	16	53	31	78		1288				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115817	312	S12	23	7	XXXXSUP	15.8	0.3	81.5	94	11	48	17	45	38	80		1270				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115818	313	S12	23	3	XXXSUPM	15.4	0.3	79.8	81	9	44	37	42	21	73		561				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115819	314	S12	23	4	AAAASUPM	16.8	0.3	82.3	96	10	52	33	44	23	84		662				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115820	315	S12	23	6	AAAASUP	15.9	0.4	77.7	89	13	43	13	42	45	76		1014				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115821	316	S12	23	3	AAAAM	15.6	0.3	79.7	87	14	35	30	68	2	67		497				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115822	317	S12	23	3	SUPAAAA	15.8	1.6	78.7	92	12	41	11	75	14	72		509				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115823	318	S12	23	2	SUPAAA	16.4	0.5	79.3	82	15	45	48	40	12	74		362				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115824	319	S12	23	1	AAAM	15.5	0.5	75.8	84	16	39	24	52	24	69		179				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115825	320	S12	23	1	SUPAA	16.2	0.3	79.0	82	13	39	16	65	19	68		185				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115826	1209	S12	23	8	SUPBKN	15.5	0.9	71.9	77	20	37	24	64	12	62		1314				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115827	1210	S12	23	4	SUPBLS	15.8	1.0	68.0	74	16	30	6	63	31	61		664				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115828	1211	S12	23	4	SUPPCS	15.4	1.1	58.1	0	0	0	0	0	0	0		591				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115829	1212	S12	23	2	MLKS	15.4	1.0	65.8	0	0	0	0	0	0	0		380				0	0	\$0.00	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085911	728	M11	23	5	AAMDER	16.7	1.5	71.1	75	23	34	14	53	33	61	MF4S.A1H1N1	765				1,350	960	\$7,344.00	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085912	2413	M11	23	5	MWNSPCS	15.8	2.9	64.4	73	18	36	7	66	27	58	MWP5S.H1	871				1,599	1,030	\$8,971.30	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085913	2414	M11	23	14	AAMPCS	17.0	3.0	66.1	81	28	29	23	57	20	60	MP5S.	2678				1,392	920	\$24,637.60	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085914	2415	M11	23	3	MWNSBLS	16.1	2.3	60.6	0	0	0	0	0	0	0	MWB5S.70H1	374				1,551	940	\$3,515.60	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085915	2416	M11	23	6	AAMBLS	17.5	2.7	60.6	0	0	0	0	0	0	0	MB5S.80H2	1167				1,221	740	\$8,635.80	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085916	2417	M11	23	4	STNMCRT	16.4	3.3	53.2	0	0	0	0	0	0	0	MC5S.H1S1	630				977	520	\$3,276.00	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085917	2418	M11	23	3	MLKS	16.9	2.4	65.1	0	0	0	0	0	0	0	MZ4S.	556				776	505	\$2,807.80	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5103772	2419	M11	23	2	AAMCRT	18.3	4.3	61.6	0	0	0	0	0	0	0	MC5S.H1J1	381				893	550	\$2,095.50	.0	NM
PB 047861 VARIOUS	A5115767	905	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2272				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115768	906	M12	23	13	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2493				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115769	907	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1719				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115770	908	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1718				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115771	909	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2307				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115772	910	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2114				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115773	911	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1321				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115774	912	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1341				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115775	913	M12	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		376				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115776	914	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1366				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115777	915	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2087				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115778	916	M12	23	12	AAAM	19.0	4.6	63.6	115	13	41	5	83	12	82		2338				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115779	917	M12	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1962				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115780	918	M12	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1156				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115781	919	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2346				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115782	920	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1552				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115783	921	M12	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		964				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115784	922	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2314				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115785	923	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2129				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115786	924	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1549				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115787	925	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1368				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115788	926	M12	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		772				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115789	2603	M12	23	7	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1278				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115790	2604	M12	23	4	AAAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		771				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115791	2605	M12	23	8	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1565				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115792	2606	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1379				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115793	2607	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	</									

HM 052882 C/LYNOCH/NE	A5106312	1248	S11	23	7	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	1260				1,676	1,230	\$15,498.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115372	395	S11	23	1	SUPA	16.6	0.6	75.4	73	15	48	12	35	53	71	ASF4E.	150				1,751	1,320	\$1,980.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115373	396	S11	23	3	AM	17.1	0.7	76.7	85	14	38	44	49	7	72	MF4E.	490				1,565	1,200	\$5,880.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115374	393	S11	23	1	AAASUP	16.3	0.8	74.9	68	13	42	6	81	13	59	MF4E.	135				1,762	1,320	\$1,782.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115375	394	S11	23	1	AAAM	16.1	1.5	73.7	75	15	47	20	76	4	64	MWF4E.H1	126				1,635	1,205	\$1,518.30	.0	NM
HM 052882 C/LYNOCH/NE	A5115376	1241	S11	23	2	MBLS	16.6	1.9	66.2	0	0	0	0	0	0	0	MB5S.60	349				1,390	920	\$3,210.80	.0	NM
HM 052882 C/LYNOCH/NE	A5115377	1242	S11	23	2	MPCS	16.1	2.6	61.7	0	0	0	0	0	0	0	MC4S.	375				1,167	720	\$2,700.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115378	1243	S11	23	6	MLKS	17.2	1.8	67.4	0	0	0	0	0	0	0	MZ5S.	1051				786	530	\$5,570.30	.0	NM
HM 052882 C/LYNOCH/NE	A5115379	1244	S11	23	3	MSTN	16.9	2.1	56.2	0	0	0	0	0	0	0	MC5S.S2	466				854	480	\$2,236.80	.0	NM
HM 052893 C/LYNOCH/NE	A5115313	1250	S11	23	8	MPCS	17.0	2.3	62.0	0	0	0	0	0	0	0	MC4S.	1537				1,097	680	\$10,451.60	.0	ND
HM 052893 C/LYNOCH/NE	A5116044	373	S11	23	6	EXSUPAAA	16.6	0.5	79.9	84	14	51	36	50	14	76	MF4E.	1033				2,128	1,700	\$17,561.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116045	374	S11	23	3	EXSUPAAA	16.4	0.5	77.0	78	14	54	11	88	1	68	MF4E.	541				2,143	1,650	\$8,926.50	.0	NM
HM 052893 C/LYNOCH/NE	A5116046	375	S11	23	7	SUPAAA	16.9	0.7	80.0	90	12	43	21	38	41	79	MF4E.	1357				2,075	1,660	\$22,526.20	.0	NM
HM 052893 C/LYNOCH/NE	A5116047	376	S11	23	8	SUPAAAM	17.0	0.4	78.6	84	10	54	11	68	21	76	MF4E.	1510				1,908	1,500	\$22,650.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116048	377	S11	23	2	SUPAA	17.1	0.5	75.8	79	15	48	4	24	72	76	MF4E.	330				1,939	1,470	\$4,851.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116049	378	S11	23	4	AAASUP	16.7	0.4	78.0	78	12	45	12	70	18	68	MF4E.	713				1,801	1,405	\$10,017.65	.0	NM
HM 052893 C/LYNOCH/NE	A5116050	379	S11	23	1	AASUP	16.2	0.7	76.8	81	12	32	30	49	21	67	MF4E.H1	143				1,569	1,205	\$1,723.15	.0	NM
HM 052893 C/LYNOCH/NE	A5116051	380	S11	23	3	AAAAM	18.0	0.7	78.7	87	15	54	22	70	8	76	MF4E.H1	492				1,499	1,180	\$5,805.60	.0	NM
HM 052893 C/LYNOCH/NE	A5116052	381	S11	23	6	AAAM	16.9	1.7	79.0	88	17	47	40	55	5	74	MF4E.	1128				1,709	1,350	\$15,228.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116053	382	S11	23	2	AAM	16.5	0.6	75.0	80	11	48	10	41	49	75	MF4E.H1	314				1,707	1,280	\$4,019.20	.0	NM
HM 052893 C/LYNOCH/NE	A5116054	383	S11	23	3	EXSUPAAA	16.4	0.8	76.7	71	13	52	57	43	0	71	MF4E.	514				1,832	1,405	\$7,221.70	.0	NM
HM 052893 C/LYNOCH/NE	A5116055	384	S11	23	2	EXSUPAAA	15.7	0.7	76.5	72	13	45	7	66	27	65	MF4E.	367				2,157	1,650	\$6,055.50	.0	NM
HM 052893 C/LYNOCH/NE	A5116056	385	S11	23	3	SUPAAA	17.0	1.0	77.6	94	24	46	50	46	4	76	MF4E.	509				1,675	1,300	\$6,617.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116057	386	S11	23	6	SUPAAAM	16.5	0.5	76.1	82	12	47	57	35	8	76	MF4E.	1078				1,846	1,405	\$15,145.90	.0	NM
HM 052893 C/LYNOCH/NE	A5116058	393	S11	23	3	AAASUP	16.3	0.8	74.9	68	13	42	6	81	13	59	MF4E.	454				1,762	1,320	\$5,992.80	.0	NM
HM 052893 C/LYNOCH/NE	A5116059	387	S11	23	2	AAAAM	17.7	0.7	76.5	86	13	44	38	49	13	75	MF4E.	367				1,582	1,210	\$4,440.70	.0	NM
HM 052893 C/LYNOCH/NE	A5116060	394	S11	23	3	AAAM	16.1	1.5	73.7	75	15	47	20	76	4	64	MWF4E.H1	417				1,635	1,205	\$5,024.85	.0	NM
HM 052893 C/LYNOCH/NE	A5116061	1245	S11	23	10	MBKN	16.6	2.1	71.9	81	12	40	8	60	32	68	MP5S.	1883				1,551	1,115	\$20,995.45	.0	NM
HM 052893 C/LYNOCH/NE	A5116062	1246	S11	23	2	MBLS	17.1	2.1	66.6	0	0	0	0	0	0	0	MB5S.70	404				1,321	880	\$3,555.20	.0	NM
HM 052893 C/LYNOCH/NE	A5116063	1247	S11	23	7	MBKN	16.1	1.4	71.1	76	22	47	40	58	2	66	MP5S.	1358				1,660	1,180	\$16,024.40	.0	NM
HM 052893 C/LYNOCH/NE	A5116064	1241	S11	23	2	MBLS	16.6	1.9	66.2	0	0	0	0	0	0	0	MB5S.60	367				1,390	920	\$3,376.40	.0	NM
HM 052893 C/LYNOCH/NE	A5116065	1242	S11	23	2	MPCS	16.1	2.6	61.7	0	0	0	0	0	0	0	MC4S.	398				1,167	720	\$2,865.60	.0	NM
HM 052893 C/LYNOCH/NE	A5116066	1243	S11	23	6	MLKS	17.2	1.8	67.4	0	0	0	0	0	0	0	MZ5S.	1035				786	530	\$5,485.50	.0	NM
HM 052893 C/LYNOCH/NE	A5116067	1244	S11	23	2	MSTN	16.9	2.1	56.2	0	0	0	0	0	0	0	MC5S.S2	279				854	480	\$1,339.20	.0	NM
MH 053280 WHM/BROOKFIELD/YASS	A5114001	2149	S11	23	4	AUSFINEXXXXX	17.2	0.8	77.2	100	17	39	7	56	37	77	MF4S.	758				1,600	1,235	\$9,361.30	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114002	2150	S11	23	6	AUSFINEXXXXX	17.0	1.1	75.9	100	13	45	9	47	44	82	MF4S.	1138				1,693	1,285	\$14,623.30	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114003	2151	S11	23	5	AUSFINEXXXXX	16.8	0.8	76.3	101	13	45	18	63	19	80	MF4E.	923				1,710	1,305	\$12,045.15	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114004	2152	S11	23	8	AUSFINEXXXXX	15.8	1.4	72.3	94	16	39	19	79	2	69	MWF4S.	1453				1,902	1,375	\$19,978.75	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114005	2153	S11	23	9	AUSFINEXXXX	17.7	0.9	73.1	111	17	44	16	56	28	84	MF4S.	1688				1,471	1,075	\$18,146.00	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114006	2154	S11	23	8	AUSFINEXXXXX	16.5	1.0	72.0	100	14	36	25	68	7	74	MWF4S.H1	1523				1,694	1,220	\$18,580.60	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114007	2155	S11	23	1	AUSFINEXXX	16.2	0.9	71.6	98	18	19	7	64	29	65	MWF4E.H1	196				1,620	1,160	\$2,273.60	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114008	2156	S11	23	6	AUSFINEXXX	16.2	1.1	69.9	97	26	37	18	73	9	67	MWF5S.	1145				1,567	1,095	\$12,537.75	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114009	2157	S11	23	2	AUSFINEXXX	16.5	2.2	72.5	104	18	36	16	60	24	75	MWF5S.E	372				1,359	985	\$3,664.20	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114010	2529	S11	23	5	AUSFINEBKN	16.8	3.1	62.2	97	17	32	16	59	25	71	MP5S.F1	881				1,399	870	\$7,664.70	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114011	2530	S11	23	5	AUSFINEBKN	15.6	2.7	64.3	85	21	32	21	70	9	60	MWP5S.	942				1,656	1,065	\$10,032.30	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114012	2531	S11	23	4	AUSFINEBLS	16.5	2.2	59.9	0	0	0	0	0	0	0	MB5S.80H1	761				1,477	885	\$6,734.85	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114013	2532	S11	23	2	MLKS	16.7	1.3	66.2	0	0	0	0	0	0	0	MZ4S.	334				853	565	\$1,887.10	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114014	2533	S11	23	3	STNMPCS	16.6	4.4	52.2	0	0	0	0	0	0	0	MP7S.60S2Q2	561				632	330	\$1,851.30	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118804	356	S13	23	3	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		505				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118805	357	S13	23	2	AAAA	.0	0.0	0.0	0	0	0	0	0	0	0		275				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118806	358	S13	23	1	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		158				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118807	1235	S13	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		307				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118808	1236	S13	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		128				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118809	1237	S13	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		136				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118810	1238	S13	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		323				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116032	2138	S12	23	2	AAAAM	16.8	1.5	73.3	94	12	52	5	82	13	77		364				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116033	2139	S12	23	8	AAAAM	17.9	1.6	74.5	0	0	0	0	0	0	0		1472				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116034	2140	S12	23	8	AAAAM	17.7	1.5	74.6</																	

BC 055230 LITTLE RANCH/MUDGE	A5114264	3102	S12	23	2	AAAASUP	15.8	0.5	77.3	74	15	42	0	46	54	67		267			0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114265	3103	S12	23	1	AAASUP	16.1	1.3	70.4	69	14	46	2	49	49	64		139			0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114266	3301	S12	23	2	AAASUPPCS	16.3	7.9	62.3	67	24	38	0	50	50	56		244			0	0	\$0.00	.0	NM
HM 055470 MARMINDI	A5114602	359	S11	23	3	SUPAAAAM	15.7	0.4	81.2	83	8	53	9	63	28	76	MF3E.	533			2,574	2,090	\$11,139.70	.0	CM
HM 055470 MARMINDI	A5114603	360	S11	23	3	SUPAAAAM	15.7	0.5	82.5	83	11	44	2	72	26	69	MF3E.	546			2,558	2,110	\$11,520.60	.0	NM
HM 055470 MARMINDI	A5114604	361	S11	23	5	SUPAAAAM	16.3	0.6	81.4	86	13	50	23	37	40	79	MF3E.	911			2,174	1,770	\$16,124.70	.0	CM
HM 055470 MARMINDI	A5114605	362	S11	23	2	AAAAAM	16.0	0.5	81.7	83	12	46	3	88	9	68	MF4E.	371			2,013	1,645	\$6,102.95	.0	NM
HM 055470 MARMINDI	A5114606	363	S11	23	10	AAAAAM	16.7	0.5	81.8	89	12	46	52	40	8	79	MF4E.	1887			1,840	1,505	\$28,399.35	.0	CM
HM 055470 MARMINDI	A5114607	364	S11	23	2	SUPAA	15.7	0.5	79.2	85	9	46	42	55	3	74	MF4E.	326			2,424	1,920	\$6,259.20	.0	NM
HM 055470 MARMINDI	A5114608	365	S11	23	2	SUPAAM	15.3	0.5	79.1	82	11	44	22	72	6	69	MF3E.	376			2,680	2,120	\$7,971.20	.0	NM
HM 055470 MARMINDI	A5114609	366	S11	23	2	AAAAM	15.7	0.5	79.3	81	17	23	78	22	0	66	MF4E.	349			1,892	1,500	\$5,235.00	.0	NM
HM 055470 MARMINDI	A5114610	367	S11	23	6	AAM	16.0	0.5	78.8	79	15	35	20	73	7	63	MF4E.	1112			1,720	1,355	\$15,067.60	.0	NM
HM 055470 MARMINDI	A5114611	368	S11	23	4	AAAM	16.0	1.8	79.8	84	18	43	45	54	1	70	MF4E.	770			1,886	1,505	\$11,588.50	.0	CM
HM 055470 MARMINDI	A5114612	1234	S11	23	7	MBKN	15.8	1.6	71.8	78	23	35	20	63	17	60	MP5S.	1323			1,692	1,215	\$16,074.45	.0	CM
HM 055470 MARMINDI	A5114613	1235	S11	23	3	MBLS	16.4	1.0	67.6	0	0	0	0	0	0	0	MB5S.70H1	580			1,524	1,030	\$5,974.00	.0	CM
HM 055470 MARMINDI	A5114614	1236	S11	23	4	AMCRT	16.9	1.2	70.9	0	0	0	0	0	0	0	MC5S.S1	722			1,072	760	\$5,487.20	.0	CM
HM 055470 MARMINDI	A5114615	1237	S11	23	1	MWIGS	15.1	6.3	64.3	0	0	0	0	0	0	0	MC5S.H1J2	189			871	560	\$1,058.40	.0	CM
HM 002241 WTT/TERRIBLE VALE/NE	A5109987	318	S13	23	1	SUPAAAM	14.9	0.8	75.8	74	12	37	13	75	12	61		174			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109988	319	S13	23	2	SUPAA	14.9	0.9	75.1	67	17	43	38	45	17	62		361			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109989	320	S13	23	1	AAA	15.7	0.8	76.9	73	15	40	2	88	10	60		195			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109990	321	S13	23	1	AAAM	15.2	2.3	76.8	83	12	41	21	63	16	67		147			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109991	322	S13	23	1	AAM	15.4	0.8	75.0	71	16	42	36	45	19	64		199			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109992	1207	S13	23	3	MBKN	15.2	1.8	73.7	70	15	38	20	71	9	58		579			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109993	1208	S13	23	1	MBLS	15.7	1.9	64.5	0	0	0	0	0	0	0		168			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109994	1209	S13	23	1	MPCS	15.6	2.1	61.0	0	0	0	0	0	0	0		134			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109995	1210	S13	23	1	MLKS	15.2	1.5	66.5	0	0	0	0	0	0	0		122			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098251	4108	S11	23	9	AAAM	19.4	2.0	72.8	91	14	44	12	67	21	77	MF5S.	1586			1,305	950	\$15,067.00	.0	AA
HL 002620 TANTITHA	A5098252	4109	S11	23	10	AAAM	19.0	2.6	72.8	94	15	39	4	37	59	80	MF5S.	1751			1,291	940	\$16,459.40	.0	AA
HL 002620 TANTITHA	A5098253	4110	S11	23	11	AAAM	19.0	4.1	69.8	98	14	43	3	65	32	77	MF5S.H1	1896			1,168	815	\$15,452.40	.0	AA
HL 002620 TANTITHA	A5098254	4111	S11	23	14	AAAM	18.3	1.5	72.7	96	15	38	8	47	45	77	MF5S.H1	2417			1,341	975	\$23,565.75	.0	AA
HL 002620 TANTITHA	A5098255	4508	S11	23	12	MPCS	18.4	8.5	57.0	76	24	36	15	75	10	58	MP5S.	2127			1,088	620	\$13,187.40	.0	AA
HL 002620 TANTITHA	A5112073	4101	S11	23	11	AAAM	18.6	1.8	71.5	100	14	40	5	76	19	76	MF5S.	1929			1,371	980	\$18,904.20	.0	AA
HL 002620 TANTITHA	A5112074	4102	S11	23	11	AAAM	18.1	1.4	73.0	97	20	50	15	53	32	80	MF5S.H1	1923			1,411	1,030	\$19,806.90	.0	AA
HL 002620 TANTITHA	A5112075	4103	S11	23	11	AAAM	18.1	1.3	72.0	91	13	42	2	33	65	79	MF5S.H1	1845			1,431	1,030	\$19,003.50	.0	AA
HL 002620 TANTITHA	A5112076	4104	S11	23	10	AAAM	19.3	4.2	69.7	93	16	41	2	57	41	75	MF5S.	1768			1,227	855	\$15,116.40	.0	AA
HL 002620 TANTITHA	A5112077	4105	S11	23	10	AAAM	19.0	2.1	73.4	89	17	35	2	39	59	75	MF5B.	1691			1,315	965	\$16,318.15	.0	AA
HL 002620 TANTITHA	A5112078	4106	S11	23	11	AAAM	16.8	2.3	67.5	105	14	30	46	42	12	76	MWF5S.	1941			1,548	1,045	\$20,283.45	.0	AA
HL 002620 TANTITHA	A5112079	4107	S11	23	11	AAAM	17.0	3.1	67.5	93	11	38	71	27	2	77	MWF5B.	1950			1,511	1,020	\$19,890.00	.0	AA
HL 002620 TANTITHA	A5112080	4503	S11	23	10	MPCS	17.7	9.0	59.4	83	17	36	24	66	10	63	MP5B.H1	1755			1,077	640	\$11,232.00	.0	AA
HL 002620 TANTITHA	A5112081	4504	S11	23	11	MBLS	17.9	12.0	47.9	0	0	0	0	0	0	0	MB5S.70H1	1917			971	465	\$8,914.05	.0	AA
HL 002620 TANTITHA	A5112082	4505	S11	23	4	MLKS	17.8	5.7	58.4	0	0	0	0	0	0	0	MZ5B.	699			668	390	\$2,726.10	.0	AA
HL 002620 TANTITHA	A5112083	4506	S11	23	7	MBPCS	17.5	8.7	47.6	0	0	0	0	0	0	0	MP6S.30H1S1	1170			546	260	\$3,042.00	.0	AA
HL 002620 TANTITHA	A5112084	4507	S11	23	6	MPCS	16.6	8.2	57.6	81	23	29	45	53	2	58	MP5S.	987			1,215	700	\$6,909.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110746	2101	S11	23	5	AAAAM	15.8	0.8	74.1	100	13	39	10	72	18	73	MWF4E.	955			1,862	1,380	\$13,179.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110747	2102	S11	23	5	AAAAM	17.5	0.9	75.3	94	15	28	0	28	72	75	MF4S.	945			1,454	1,095	\$10,347.75	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110748	2103	S11	23	7	AAAAAM	18.4	1.6	73.9	100	13	38	4	60	36	78	MF4S.	1329			1,421	1,050	\$13,954.50	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110749	2104	S11	23	6	AAAAM	18.2	1.3	75.2	91	14	34	0	41	59	76	MF4S.	1140			1,449	1,090	\$12,426.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110750	2105	S11	23	17	AAAAM	18.1	1.2	74.8	97	11	36	2	77	21	73	MF4S.	3142			1,397	1,045	\$32,833.90	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110751	2106	S11	23	2	AAAAM	18.0	0.6	74.4	80	13	42	10	47	43	72	MF4E.	377			1,512	1,125	\$4,241.25	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110752	2107	S11	23	1	AAAAM	17.4	0.8	73.1	112	15	27	0	66	34	77	MF4S.H1	148			1,395	1,020	\$1,509.60	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110753	2108	S11	23	4	AAAM	17.5	0.9	74.7	90	16	34	0	57	43	70	MF4S.	753			1,499	1,120	\$8,433.60	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110754	2109	S11	23	4	AAAM	17.2	1.6	73.9	97	14	22	0	57	43	69	MF4S.	754			1,495	1,105	\$8,331.70	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110755	2110	S11	23	3	AAAM	17.5	1.0	74.4	96	15	31	0	66	34	70	MF4S.H1F1	518			1,317	980	\$5,076.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110756	2111	S11	23	2	AAAM	17.6	1.4	72.1	95	15	30	4	43	53	73	MF4S.	378			1,498	1,080	\$4,082.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110757	2112	S11	23	7	AAAM	18.0	0.9	72.2	88	18	39	3	36	61	74	MF5S.	1314			1,475	1,065	\$13,994.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110758	2113	S11	23	3	AAAM	17.0	1.5	71.0	88	17	36	0	55	45	69	MF5S.	506			1,655	1,175	\$5,945.50	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110759	2114	S11	23	6	AAAM	17.2	1.0	72.6	92	21	31	0	53	47	69	MF5S.	1138			1,543	1,120	\$12,745.60	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110760	2115	S11	23	3	AAAM	17.8	1.1	71.9	97	15	34	3	78	19	71	MF5S.	566			1,412	1,015	\$5,744.90	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110761	2116	S11	23	6	AAAM	15.4	0.8	71.0	91	15	34	4	77	19	65	MWF5S.H1	1042							

PG 005950 CHEVIOT HILLS	A5112683	326	S11	23	1	AAAM	19.1	1.6	77.0	88	12	56	66	29	5	85	MF5S.	201				1,344	1,035	\$2,080.35	.0	NM
PG 005950 CHEVIOT HILLS	A5112684	327	S11	23	4	AAAMWNS	15.7	2.4	74.5	82	11	41	76	19	5	74	MWF4S.H1	759				1,906	1,420	\$10,777.80	.0	NM
PG 005950 CHEVIOT HILLS	A5112685	328	S11	23	5	AAAMWNS	16.8	1.4	73.7	90	11	36	35	60	5	72	MWF4S.H1	966				1,642	1,210	\$11,688.60	.0	NM
PG 005950 CHEVIOT HILLS	A5112686	329	S11	23	2	AAAMLS	15.7	1.5	71.9	87	15	39	75	25	0	74	MWF5S.	370				1,947	1,400	\$5,180.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112687	1215	S11	23	7	AAAMBKN	17.2	4.6	66.8	87	15	31	28	43	29	69	MP5S.	1304				1,302	870	\$11,344.80	.0	NM
PG 005950 CHEVIOT HILLS	A5112688	1216	S11	23	6	AAAMBKN	16.9	4.9	66.0	82	19	36	26	62	12	64	MP5S.	1114				1,356	895	\$9,970.30	.0	NM
PG 005950 CHEVIOT HILLS	A5112689	1217	S11	23	6	MLPCS	16.1	5.7	58.8	77	20	34	57	38	5	62	MWP5S.	1158				1,403	825	\$9,553.50	.0	NM
PG 005950 CHEVIOT HILLS	A5112690	1218	S11	23	4	MBLS	17.9	7.2	55.4	0	0	0	0	0	0	0	MB5S.70	791				1,128	625	\$4,943.75	.0	NM
PG 005950 CHEVIOT HILLS	A5112691	1219	S11	23	4	MLKS	17.0	3.9	58.9	0	0	0	0	0	0	0	MZ5S.	793				730	430	\$3,409.90	.0	NM
PG 005950 CHEVIOT HILLS	A5112692	1220	S11	23	1	STNMPCS	17.0	5.3	51.1	0	0	0	0	0	0	0	MP7S.50S2	137				734	375	\$513.75	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104905	301	S35	23	6	EXSUPAAAA	17.2	0.4	80.1	82	12	57	38	58	4	78		1154				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104906	302	S35	23	1	EXSUPAAA	16.8	0.4	78.0	79	14	51	14	85	1	68		190				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104907	303	S35	23	3	SUPAAAA	17.7	0.4	80.3	91	11	56	29	58	13	83		488				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104908	304	S35	23	2	AAAAM	17.5	1.2	78.0	88	11	54	20	72	8	77		368				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104909	305	S35	23	2	AAAM	17.6	0.6	78.1	77	12	49	10	73	17	71		379				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104910	306	S35	23	1	SUPAAA	16.8	0.5	78.9	78	14	39	18	75	7	66		136				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104911	307	S35	23	2	EXSUPAAAA	16.2	0.8	78.4	77	12	57	23	66	11	73		394				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104912	308	S35	23	2	EXSUPAAA	16.1	0.8	76.1	68	9	59	51	47	2	73		400				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104913	1201	S35	23	5	MBKN	16.5	1.5	73.6	76	20	45	42	58	0	64		844				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104914	1202	S35	23	1	AAAMPCS	16.2	1.3	73.1	70	26	42	28	68	4	59		149				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104915	1203	S35	23	1	MBLS	17.7	1.1	70.4	0	0	0	0	0	0	0		199				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104916	1204	S35	23	1	MLKS	17.2	1.5	65.9	0	0	0	0	0	0	0		198				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104917	1205	S35	23	1	STNM	17.8	1.4	54.8	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104918	1206	S35	23	1	MAPCS	17.1	1.1	64.2	0	0	0	0	0	0	0		200				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104919	1207	S35	23	1	AAAMCRT	19.0	0.6	74.4	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104920	1208	S35	23	1	AAMCRT	15.8	5.8	63.0	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104921	1801	S35	23	1	AAAAFX	28.5	0.2	83.5	0	0	0	0	0	0	0		196				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104922	1802	S35	23	2	AAAAMX	27.3	0.7	74.3	0	0	0	0	0	0	0		397				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104923	1803	S35	23	1	AAAFX	23.9	0.6	78.9	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104924	1804	S35	23	1	FXBKN	24.6	0.9	71.0	0	0	0	0	0	0	0		168				0	0	\$0.00	.0	NM
PB 006591 BJB/ST	A5111500	910	M11	23	6	AAAM	19.6	0.7	75.1	102	13	43	17	49	34	84	MF5S.H1	976				1,325	995	\$9,711.20	.0	AA
PB 006591 BJB/ST	A5111501	911	M11	23	2	AAAM	19.6	0.5	72.7	100	14	36	4	73	23	75	MF5S.H1	265				1,307	950	\$2,517.50	.0	AA
PB 006591 BJB/ST	A5111502	912	M11	23	2	AAM	19.0	0.9	71.6	96	15	36	11	52	37	77	MF5S.H1C1	323				1,229	880	\$2,842.40	.0	AA
PB 006591 BJB/ST	A5111503	2603	M11	23	1	AAAMPCS	18.3	2.4	66.9	82	27	39	6	29	65	70	MP5S.H1	149				1,286	860	\$1,281.40	.0	AA
PB 006591 BJB/ST	A5111504	2604	M11	23	5	MPCS	18.5	2.0	64.7	91	23	29	24	55	21	68	MP5S.H2C2	785				989	640	\$5,024.00	.0	AA
PB 006593 BJB/ST	A5111505	913	M11	23	2	AAAM	18.6	1.2	73.2	109	15	34	11	64	25	80	MF5S.H1F1	274				1,325	970	\$2,657.80	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104867	3128	S11	23	6	SUPAAAM	15.5	1.4	71.8	67	14	43	18	78	4	58	MWF4S.H1	1075	S09	3114	1300.0	1,818	1,305	\$14,028.75	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104869	3129	S11	23	2	AAAAM	16.5	1.7	72.6	76	15	42	11	75	14	65	MF4S.	347	S09	3116	1188.0	1,667	1,210	\$4,198.70	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104878	3321	S11	23	3	MLKS	16.3	4.1	64.0	0	0	0	0	0	0	0	MZ5S.	543	S09	3309	350.0	656	420	\$2,280.60	.0	AA
JCR 006730 VZ/MUDGE	A5107640	3123	S11	23	3	SUPAAAAAM	17.8	1.8	77.6	93	16	49	13	33	54	82	MF4S.	552				1,495	1,160	\$6,403.20	.0	AA
JCR 006730 VZ/MUDGE	A5107641	3124	S11	23	6	AAAAM	18.3	0.8	80.5	88	19	52	19	65	16	75	MF4S.	1102				1,466	1,180	\$13,003.60	.0	AA
JCR 006730 VZ/MUDGE	A5107642	3125	S11	23	4	AAAAM	18.7	1.4	80.8	96	17	52	15	30	55	85	MF5S.	762				1,411	1,140	\$8,686.80	.0	AA
JCR 006730 VZ/MUDGE	A5107643	3126	S11	23	1	AAAM	18.3	1.1	78.1	98	12	52	41	48	11	84	MF5S.H1	187				1,447	1,130	\$2,113.10	.0	AA
JCR 006730 VZ/MUDGE	A5107644	3127	S11	23	2	AAAAM	16.0	1.6	76.5	82	12	52	26	59	15	73	MWF5S.H1	314				1,895	1,450	\$4,553.00	.0	AA
JCR 006730 VZ/MUDGE	A5107645	3314	S11	23	3	BKNM	17.7	3.2	71.7	88	16	41	22	35	43	75	MP5S.H1	546				1,269	910	\$4,968.60	.0	AA
JCR 006730 VZ/MUDGE	A5107646	3315	S11	23	1	BKNM	16.6	3.1	71.8	88	17	42	21	52	27	70	MWP5S.	187				1,483	1,065	\$1,991.55	.0	AA
JCR 006730 VZ/MUDGE	A5107647	3316	S11	23	2	APCSM	16.8	4.9	58.8	0	0	0	0	0	0	0	MP6S.70	372				1,207	710	\$2,641.20	.0	AA
JCR 006730 VZ/MUDGE	A5107648	3317	S11	23	1	BLSM	17.7	4.0	61.9	0	0	0	0	0	0	0	MB5S.70H1	185				1,236	765	\$1,415.25	.0	AA
JCR 006730 VZ/MUDGE	A5107649	3318	S11	23	1	LKSM	16.9	3.6	60.1	0	0	0	0	0	0	0	MZ5S.	173				749	450	\$778.50	.0	AA
JCR 006730 VZ/MUDGE	A5107650	3319	S11	23	2	MSTN	18.0	4.1	51.2	0	0	0	0	0	0	0	MP7S.70S2	347				762	390	\$1,353.30	.0	AA
JCR 006730 VZ/MUDGE	A5107651	3320	S11	23	1	MCRS	19.0	4.9	63.4	0	0	0	0	0	0	0	MC5S.S1	129				726	460	\$593.40	.0	AA
JCR 006730 VZ/MUDGE	A5107652	3601	S11	23	1	AAAFXLMS	24.4	2.4	70.2	0	0	0	0	0	0	0	XWF5S.70H2	187				313	220	\$411.40	.0	NM
MQ 008250 BELMORE FARMS	A5119369	106	M13	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119370	107	M13	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119371	108	M13	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119372	109	M13	23	15	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119373	2009	M13	23	3	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119374	2010	M13	23	7	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119375	2011	M13	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119376	2012																								

HM 012960 COBBRABALL	A5112675	1214	S11	23	2	MSTN	17.5	12.7	43.5	0	0	0	0	0	0	0	MP7S.50S2	302					690	300	\$906.00	.0	M
HM 014201 WONGALEE/NE	A5113788	305	S11	23	4	SUPAAAA	16.4	0.9	79.8	100	12	44	56	38	6	82	MF4S.	736					1,798	1,435	\$10,561.60	.0	M
HM 014201 WONGALEE/NE	A5113789	306	S11	23	3	SUPAAA	17.1	0.8	78.3	98	11	37	52	42	6	79	MF4E.	553					1,603	1,255	\$6,940.15	.0	M
HM 014201 WONGALEE/NE	A5113790	307	S11	23	3	SUPAA	17.0	0.8	78.9	75	16	52	0	54	46	72	MF4S.	526					1,717	1,355	\$7,127.30	.0	M
HM 014201 WONGALEE/NE	A5113791	308	S11	23	2	AAAM	16.3	0.9	75.9	84	15	34	32	63	5	67	MF4S.	352					1,792	1,360	\$4,787.20	.0	M
HM 014201 WONGALEE/NE	A5113792	309	S11	23	1	AAAA	16.8	0.5	74.7	94	13	41	32	54	14	77	MF5E.	185					1,693	1,265	\$2,340.25	.0	M
HM 014201 WONGALEE/NE	A5113793	310	S11	23	3	SUPAAM	16.8	2.1	76.0	106	19	39	22	46	32	80	MF4S.	512					1,559	1,185	\$6,067.20	.0	M
HM 014201 WONGALEE/NE	A5113794	1230	S11	23	5	BKN	16.4	3.4	67.6	79	22	37	31	67	2	62	MP5S.	823					1,509	1,020	\$8,394.60	.0	M
HM 014201 WONGALEE/NE	A5113795	1231	S11	23	1	BLS	17.0	2.7	59.8	0	0	0	0	0	0	0	MB5S.70H1	186					1,363	815	\$1,515.90	.0	M
HM 014201 WONGALEE/NE	A5113796	1232	S11	23	2	PCS	16.9	2.2	63.5	0	0	0	0	0	0	0	MP6S.50H1P1	290					913	580	\$1,682.00	.0	M
HM 014201 WONGALEE/NE	A5113797	1233	S11	23	1	1STCPCS	18.9	1.3	75.8	0	0	0	0	0	0	0	MP5S.60	136					1,055	800	\$1,088.00	.0	ND
HM 014201 WONGALEE/NE	A5113798	1802	S11	23	4	AAACBK	24.3	1.8	75.4	0	0	0	0	0	0	0	XF5S.90	671					610	460	\$3,086.60	.0	NM
HM 014201 WONGALEE/NE	A5113799	1803	S11	23	1	CBKBKN	23.7	4.4	65.4	0	0	0	0	0	0	0	XP5S.80H1	188					336	220	\$413.60	.0	NM
BC 014480 ELDON COURT/MUDGE	A5106434	3130	S11	23	2	SUPAAAM	15.7	0.7	68.4	70	21	46	10	81	9	59	MWF5S.H1	309	S09	3130	1155.0	1,696	1,160	\$3,584.40	.0	AA	
JCR 015711 LMC/ASHFORD	A5115804	305	S12	23	5	SUPAAAAAM	16.4	1.5	78.9	73	14	45	2	16	82	72		850					0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115805	306	S12	23	8	SUPAAAAAM	15.9	1.4	76.8	72	19	44	8	53	39	64		1275					0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115806	307	S12	23	2	SUPAAAM	16.2	1.3	77.0	78	13	42	7	45	48	70		382					0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115807	308	S12	23	1	AAAAM	15.5	1.8	74.2	73	15	47	25	36	39	68		189					0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115808	309	S12	23	1	AAAM	15.8	2.2	72.4	70	14	39	38	54	8	62		162					0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115809	1203	S12	23	3	AAAM	16.1	4.5	73.5	83	14	40	15	49	36	69		537					0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115810	1204	S12	23	5	MBKN	16.1	5.6	66.2	67	23	34	7	55	38	54		887					0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115811	1205	S12	23	1	MBKN	15.5	5.2	63.6	70	19	34	48	44	8	59		186					0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115812	1206	S12	23	2	MBLS	16.5	6.4	57.7	0	0	0	0	0	0	0		331					0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115813	1207	S12	23	2	MPCS	16.0	4.7	55.9	0	0	0	0	0	0	0		289					0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115814	1208	S12	23	1	MLKS	15.3	5.1	60.8	0	0	0	0	0	0	0		158					0	0	\$0.00	.0	CM
JP 016780 JA & KM DUTSCHKE	A5111828	1304	M11	23	8	AAAM	22.8	1.8	65.0	97	17	29	31	55	14	78	MF5B.H1	1557					1,069	695	\$10,821.15	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111829	1305	M11	23	7	AAAM	21.7	2.7	65.3	108	14	29	29	67	4	80	MF5B.	1360					1,034	675	\$9,180.00	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111830	1306	M11	23	5	AAAM	21.8	0.8	63.5	79	16	44	4	30	66	80	MF5B.H1	1007					1,197	760	\$7,653.20	.0	NM
WZ 017140 DUNBLANE	A5097233	6501	S15	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	MB5F.60H1	768	S09	6516	399.0	963	470	\$3,609.60	440.0	NM	
CC 017880 LLANILLO	A4940460	4114	S11	23	15	AAAM	21.1	1.5	66.5	107	11	40	33	52	15	88	MF5F.	2776	S17	4102	0.0	1,195	795	\$22,069.20	.0	AA	
CC 017880 LLANILLO	A4940463	4115	S11	23	5	AAAM	21.4	2.4	64.4	109	14	43	25	47	28	89	MF5F.H1	920	S17	4105	0.0	1,157	745	\$6,854.00	.0	AA	
CC 017880 LLANILLO	A4940466	4116	S11	23	13	AAAM	19.7	2.1	68.3	80	14	48	42	38	20	78	MF5B.H1	2434	S17	4108	0.0	1,288	880	\$21,419.20	.0	AA	
CC 017880 LLANILLO	A4940467	4117	S11	23	2	AAAM	19.3	2.5	66.7	72	17	46	28	62	10	68	MWF5B.H2	322	S17	4109	0.0	1,169	780	\$2,511.60	.0	AA	
TBT 020230 CASTLE VIEW	A5115419	4408	M12	23	3	AAAFX	28.7	0.1	73.4	0	0	0	0	0	0	0		445					0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115420	4409	M12	23	7	AAAFX	29.6	0.1	74.2	0	0	0	0	0	0	0		1167					0	0	\$0.00	.0	NM
TBT 020230 CASTLE VIEW	A5115421	4410	M12	23	2	AAFXPCS	28.1	1.2	59.8	0	0	0	0	0	0	0		344					0	0	\$0.00	.0	NM
JP 020300 HE/W	A5099363	1332	M11	23	8	AAAM	20.3	0.4	72.8	103	13	27	27	63	10	78	MF5E.	1484	M09	1333	952.0	1,277	930	\$13,801.20	.0	NM	
JP 020300 HE/W	A5099364	1333	M11	23	11	AAAM	20.3	0.8	72.4	95	13	31	12	77	11	73	MF5S.H1	1982	M09	1334	942.0	1,271	920	\$18,234.40	.0	NM	
JP 020300 HE/W	A5099365	1334	M11	23	3	AAAM	19.8	0.6	72.0	99	15	18	14	71	15	69	MF5S.	540	M09	1335	954.0	1,299	935	\$5,049.00	.0	NM	
JP 020300 HE/W	A5099366	1335	M11	23	1	AAAM	19.1	0.8	69.7	83	14	40	25	51	24	73	MF5S.H1	183	M09	1336	972.0	1,363	950	\$1,738.50	.0	NM	
TS 020620 ELEPHANT/NORTH	A5086878	425	M11	23	7	AAAM	17.4	1.0	71.6	94	9	39	22	48	30	77	MF4S.	1188					1,564	1,120	\$13,305.60	.0	M
TS 020620 ELEPHANT/NORTH	A5086879	426	M11	23	3	AAAM	17.3	0.6	72.2	89	13	32	34	29	37	74	MF4S.H2	540					1,468	1,060	\$5,724.00	.0	M
TS 020620 ELEPHANT/NORTH	A5086880	2216	M11	23	3	AAAMPCS	17.0	1.6	66.2	81	18	34	33	50	17	66	MP5S.	447					1,427	945	\$4,224.15	.0	M
MQ 023301 BANONGILL/EAST	A5117786	431	M11	23	7	AAAM	17.3	0.4	77.8	71	12	24	0	45	55	61	MF4E.	1230					1,478	1,150	\$14,145.00	.0	NM
MQ 023301 BANONGILL/EAST	A5117787	432	M11	23	1	AAAM	17.5	0.2	75.7	69	17	35	0	50	50	63	MF4E.H1	169					1,493	1,130	\$1,909.70	.0	NM
MQ 023301 BANONGILL/EAST	A5117788	433	M11	23	1	AAAM	16.7	0.2	75.0	79	16	19	0	85	15	55	MF4E.	186					1,627	1,220	\$2,269.20	.0	NM
MQ 023301 BANONGILL/EAST	A5117789	2227	M11	23	2	AAAMPCS	16.9	0.9	70.0	71	17	27	4	52	44	59	MP4S.	304					1,443	1,010	\$3,070.40	.0	NM
WZ 025000 JANET DOWNS	A5113939	6110	S11	23	2	AAAAM	18.4	1.7	68.4	70	17	63	9	42	49	77	MF5F.	376					1,418	970	\$3,647.20	.0	NM
WZ 025000 JANET DOWNS	A5113940	6111	S11	23	8	AAAM	19.3	1.7	73.9	71	13	62	5	53	42	78	MF5F.	1564					1,340	990	\$15,483.60	.0	NM
WZ 025000 JANET DOWNS	A5113941	6112	S11	23	2	AAAM	18.3	3.2	68.0	69	10	60	49	36	15	77	MF5F.	357					1,316	895	\$3,195.15	.0	NM
WZ 025000 JANET DOWNS	A5113942	6113	S11	23	2	AAAM	19.7	1.6	73.9	66	12	62	10	56	34	76	MF5F.	402					1,252	925	\$3,718.50	.0	NM
WZ 025000 JANET DOWNS	A5113943	6114	S11	23	1	AAAM	19.6	5.8	58.5	78	13	51	0	53	47	75	MF5F.ER1	194					1,060	620	\$1,202.80	.0	NM
WZ 025000 JANET DOWNS	A5113944	6517	S11	23	1	AAAM	17.7	1.9	67.7	51	17	0	0	0	0	0	MF5F.	125					1,160	785	\$981.25	.0	NM
WZ 025000 JANET DOWNS	A5113945	6501	S11	23	2	MPCS	18.5	6.6	61.5	63	15	53	10	67	23	64	MP5F.	352					1,065	655	\$2,305.60	.0	NM
WZ 025000 JANET DOWNS	A5113946	6502	S11	23	1	MBLS	19.2	10.7	47.8	0	0	0	0	0	0	0	MB5F.40	199					795	380	\$756.20	.0	NM
WZ 025000 JANET DOWNS	A5113947	6503	S11	23	1	MLKS	18.6	5.5	53.4	0	0	0	0	0	0	0	MZ5B.	123					590	315	\$387.45	.0	NM
WZ 025000 JANET DOWNS	A5113948	6504	S11	23	2	MCRT	20.6	7.7	47.8	0	0	0	0	0	0	0	MC5B.S1	350									

AH 028440 COOKS HILL/YASS	A5117747	2154	S12	23	3	AAAASUP	16.7	1.7	77.7	0	0	0	0	0	0	0	0	512				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117748	2155	S12	23	10	SUPAAAA	17.8	1.2	77.6	0	0	0	0	0	0	0	0	1756				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117749	2156	S12	23	2	SUPAAA	17.5	1.3	76.0	0	0	0	0	0	0	0	0	350				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117750	2157	S12	23	5	SUPAAAM	16.8	1.2	77.7	0	0	0	0	0	0	0	0	821				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117751	2158	S12	23	5	AAAAM	17.7	1.4	77.9	0	0	0	0	0	0	0	0	826				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117752	2159	S12	23	6	AAAM	17.8	1.4	78.8	0	0	0	0	0	0	0	0	1014				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117753	2160	S12	23	2	AAAM	17.2	1.3	75.9	0	0	0	0	0	0	0	0	325				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117754	2161	S12	23	2	AAASUPWNS	15.3	1.7	75.7	0	0	0	0	0	0	0	0	248				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117755	2533	S12	23	8	MBKN	16.8	4.6	67.2	0	0	0	0	0	0	0	0	1497				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117756	2534	S12	23	1	SUPWPCS	15.4	3.1	70.7	0	0	0	0	0	0	0	0	138				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117757	2535	S12	23	2	MBLS	17.6	4.8	66.1	0	0	0	0	0	0	0	0	352				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117758	2536	S12	23	2	MPCS	17.3	4.7	55.9	0	0	0	0	0	0	0	0	284				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117759	2537	S12	23	2	MLKS	16.9	2.5	65.8	0	0	0	0	0	0	0	0	256				0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117760	2538	S12	23	3	STNMPCS	16.8	3.8	60.6	0	0	0	0	0	0	0	0	489				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118796	2112	S13	23	7	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	1227				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118797	2113	S13	23	2	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	283				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118798	2114	S13	23	1	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0	0	187				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118799	2115	S13	23	2	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	379				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118800	2116	S13	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	129				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118801	2506	S13	23	1	SUPBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	190				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118802	2507	S13	23	3	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	409				0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118803	2508	S13	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	184				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115275	2119	S12	23	3	XXXXSUP	15.8	1.3	72.4	96	16	31	2	83	15	65		515				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115276	2120	S12	23	2	XXXSUP	16.2	1.9	72.3	76	19	40	4	27	69	67		362				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115277	2121	S12	23	3	AAAASUP	17.2	1.0	76.2	102	12	41	2	43	55	82		497				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115278	2122	S12	23	7	SUPAAAA	17.5	1.0	77.0	98	13	45	7	78	15	77		1209				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115279	2123	S12	23	1	SUPAAA	17.2	1.0	74.6	95	12	33	0	77	23	71		193				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115280	2124	S12	23	3	AAAAM	17.9	0.9	74.9	102	16	42	5	47	48	81		553				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115281	2512	S12	23	2	SUPBKN	15.7	4.2	63.8	78	20	29	11	57	32	59		263				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115282	2513	S12	23	2	MBKN	16.8	4.0	63.2	84	19	34	4	74	22	62		337				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115283	2514	S12	23	1	MBLS	16.8	2.4	63.1	0	0	0	0	0	0	0		137				0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115284	2515	S12	23	3	MLKS	16.9	4.9	58.1	0	0	0	0	0	0	0		575				0	0	\$0.00	.0	AA
BC 029960 MH/BOX HILL	A5111181	3101	S11	23	7	AUSFINEBEST	16.5	1.2	75.8	90	12	41	27	62	11	74	MF4S.	1229				1,840	1,395	\$17,144.55	.0	AA
BC 029960 MH/BOX HILL	A5111182	3102	S11	23	1	AUSFINEBEST	16.7	0.8	76.1	98	13	50	19	75	6	79	MF4E.	183				1,735	1,320	\$2,415.60	.0	AA
BC 029960 MH/BOX HILL	A5111183	3103	S11	23	3	AUSFINEXXXXX	16.2	1.0	75.6	94	13	55	7	78	15	77	MF4E.	562				1,905	1,440	\$8,092.80	.0	AA
BC 029960 MH/BOX HILL	A5111184	3104	S11	23	1	AUSFINEXXXXX	16.4	0.9	72.0	94	18	41	0	19	81	79	MF4E.	191				1,875	1,350	\$2,578.50	.0	AA
BC 029960 MH/BOX HILL	A5111185	3105	S11	23	5	AUSFINEXXXXX	16.4	1.3	72.0	86	19	46	25	64	11	71	MF4S.H1	940				1,771	1,275	\$11,985.00	.0	AA
BC 029960 MH/BOX HILL	A5111186	3106	S11	23	8	AUSFINEXXXX	15.9	1.7	74.0	80	14	46	19	66	15	69	MF4S.	1418				2,108	1,560	\$22,120.80	.0	AA
BC 029960 MH/BOX HILL	A5111187	3107	S11	23	6	AUSFINEXXXX	15.9	1.4	74.8	82	15	44	17	65	18	69	MF4S.	1113				2,152	1,610	\$17,919.30	.0	AA
BC 029960 MH/BOX HILL	A5111188	3108	S11	23	3	AUSFINEXXXX	16.0	1.1	71.9	75	14	45	3	57	40	68	MF4S.	555				2,010	1,445	\$8,019.75	.0	AA
BC 029960 MH/BOX HILL	A5111189	3109	S11	23	7	AUSFINEXXX	16.2	4.1	71.4	91	12	44	28	61	11	73	MF4S.E	1316				1,681	1,200	\$15,792.00	.0	AA
BC 029960 MH/BOX HILL	A5111190	3110	S11	23	1	AUSFINEXXX	15.8	1.3	72.0	77	13	37	10	81	9	62	MF4S.	185				2,000	1,440	\$2,664.00	.0	AA
BC 029960 MH/BOX HILL	A5111191	3111	S11	23	4	AUSFINEXXXXX	15.1	1.5	73.0	81	13	47	17	75	8	67	MWF4S.	699				2,596	1,895	\$13,246.05	.0	AA
BC 029960 MH/BOX HILL	A5111192	3112	S11	23	4	AUSFINEXXXX	14.9	1.7	72.0	72	10	45	14	50	36	66	MWF4S.H1	731				2,410	1,735	\$12,682.85	.0	AA
BC 029960 MH/BOX HILL	A5111193	3113	S11	23	4	AAM	16.3	1.6	70.0	82	16	41	23	55	22	69	MF4S.F1	751				1,864	1,305	\$9,800.55	.0	AA
BC 029960 MH/BOX HILL	A5111194	3301	S11	23	11	AUSFINEBKN	16.0	5.0	64.0	79	20	38	15	69	16	61	MP5S.	2104				1,508	965	\$20,303.60	.0	AA
BC 029960 MH/BOX HILL	A5111195	3302	S11	23	4	AUSFINEBKN	15.1	4.3	66.6	70	21	42	22	67	11	56	MWP5S.	775				1,629	1,085	\$8,408.75	.0	AA
BC 029960 MH/BOX HILL	A5111196	3303	S11	23	6	MBKN	16.3	6.6	62.7	74	20	30	35	61	4	56	MP5S.	1085				1,340	840	\$9,114.00	.0	AA
BC 029960 MH/BOX HILL	A5111197	3304	S11	23	5	AUSFINEBLS	16.9	5.1	56.5	0	0	0	0	0	0	0	MB5S.70H1	930				1,283	725	\$6,742.50	.0	AA
BC 029960 MH/BOX HILL	A5111198	3305	S11	23	1	AUSFINEBLS	15.7	4.3	59.9	0	0	0	0	0	0	0	MWB5S.50H1	192				1,486	890	\$1,708.80	.0	AA
BC 029960 MH/BOX HILL	A5111199	3306	S11	23	7	BPCS	15.9	3.7	59.3	0	0	0	0	0	0	0	MZ5S.P1	1253				911	540	\$6,766.20	.0	AA
BC 029960 MH/BOX HILL	A5111200	3307	S11	23	10	STNMCRT	16.8	4.9	59.3	0	0	0	0	0	0	0	MC5S.S2	1824				885	525	\$9,576.00	.0	AA
BC 029960 MH/BOX HILL	A5111201	3308	S11	23	2	STNMPCS	16.2	3.8	49.1	0	0	0	0	0	0	0	MP7S.40S2	374				825	405	\$1,514.70	.0	AA
MH 033140 G&KH/PINE HILL	A5115255	2108	S12	23	3	AAAAM	18.5	1.2	73.1	76	16	62	14	32	54	79		422				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115256	2109	S12	23	3	AAAAM	18.4	0.3	73.8	84	16	58	14	44	42	80		441				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115257	2505	S12	23	2	MBKN	17.8	1.9	62.6	75	25	45	28	67	5	63		320				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115258	2506	S12	23	2	MBLS	18.1	3.1	53.1	0	0	0	0	0	0	0		360				0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115259	2507	S12	23	2	COTM	17.5	4.4	61.4	90	24	32	37	55	8	65		347				0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111288	2201	M11	23	3	AAAMPCS	15.7	3.5	60.4	86	20	35	13	59	28	63	MP4S.	451				1,589	960	\$4,329.60	.0	NM
KS 033460 TALINGI/WIL	A5111289	2202	M11	23	5	AAAMPCS	16.8	5.1	57.2	93	23	30	11	53	36	65	MP4S.	935				1,337				

	PB 047861 VARIOUS	A5115780	918	M12	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	1156				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115781	919	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	2346				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115782	920	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	1552				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115783	921	M12	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	964				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115784	922	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	2314				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115785	923	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	2129				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115786	924	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	1549				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115787	925	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	1368				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115788	926	M12	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	772				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115789	2603	M12	23	7	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	1278				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115790	2604	M12	23	4	AAAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	771				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115791	2605	M12	23	8	AAAMPSC	.0	0.0	0.0	0	0	0	0	0	0	0	1565				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115792	2606	M12	23	7	AAAMPSC	.0	0.0	0.0	0	0	0	0	0	0	0	1379				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115793	2607	M12	23	7	AAAMPSC	.0	0.0	0.0	0	0	0	0	0	0	0	1362				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115794	2608	M12	23	10	AAAMPSC	.0	0.0	0.0	0	0	0	0	0	0	0	1959				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115795	2609	M12	23	11	AAAMPSC	.0	0.0	0.0	0	0	0	0	0	0	0	2134				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115796	2610	M12	23	4	AAAMPSC	.0	0.0	0.0	0	0	0	0	0	0	0	704				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115797	2611	M12	23	6	AAAMBLs	.0	0.0	0.0	0	0	0	0	0	0	0	1186				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115798	2612	M12	23	10	AAAMBLs	.0	0.0	0.0	0	0	0	0	0	0	0	1861				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115799	2613	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	1538				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115800	2614	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	1525				0	0	\$0.00	.0	AA
	PB 047861 VARIOUS	A5115801	2615	M12	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	1165				0	0	\$0.00	.0	AA
	HM 052880 C/LYNOCH/NE	A5106315	388	S11	23	1	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	185			2,098	1,655	\$3,061.75	.0	NM
	HM 052880 C/LYNOCH/NE	A5106316	389	S11	23	1	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	136			2,081	1,615	\$2,196.40	.0	NM
	HM 052880 C/LYNOCH/NE	A5106317	1248	S11	23	1	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	161			1,676	1,230	\$1,980.30	.0	NM
	HM 052882 C/LYNOCH/NE	A5106307	388	S11	23	3	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	470			2,098	1,655	\$7,778.50	.0	NM
	HM 052882 C/LYNOCH/NE	A5106308	389	S11	23	7	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	1263			2,081	1,615	\$20,397.45	.0	NM
	HM 052882 C/LYNOCH/NE	A5106309	390	S11	23	2	SUPAA	15.5	1.1	76.4	67	14	37	5	76	19	57	MWF4S.	364			1,741	1,330	\$4,841.20	.0	NM
	HM 052882 C/LYNOCH/NE	A5106310	391	S11	23	4	SUPAAM	15.2	0.8	76.9	66	15	46	7	76	17	59	MWF4S.H1	709			1,743	1,340	\$9,500.60	.0	NM
	HM 052882 C/LYNOCH/NE	A5106311	392	S11	23	4	AAAAM	16.5	0.9	78.8	78	16	49	7	60	33	69	MWF4S.	644			1,815	1,430	\$9,209.20	.0	NM
	HM 052882 C/LYNOCH/NE	A5106312	1248	S11	23	7	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	1260			1,676	1,230	\$15,498.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5115372	395	S11	23	1	SUPA	16.6	0.6	75.4	73	15	48	12	35	53	71	ASF4E.	150			1,751	1,320	\$1,980.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5115373	396	S11	23	3	AM	17.1	0.7	76.7	85	14	38	44	49	7	72	MF4E.	490			1,565	1,200	\$5,880.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5115374	393	S11	23	1	AAASUP	16.3	0.8	74.9	68	13	42	6	81	13	59	MF4E.	135			1,762	1,320	\$1,782.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5115375	394	S11	23	1	AAAM	16.1	1.5	73.7	75	15	47	20	76	4	64	MWF4E.H1	126			1,635	1,205	\$1,518.30	.0	NM
	HM 052882 C/LYNOCH/NE	A5115376	1241	S11	23	2	MBLS	16.6	1.9	66.2	0	0	0	0	0	0	0	MB5S.60	349			1,390	920	\$3,210.80	.0	NM
	HM 052882 C/LYNOCH/NE	A5115377	1242	S11	23	2	MPCS	16.1	2.6	61.7	0	0	0	0	0	0	0	MC4S.	375			1,167	720	\$2,700.00	.0	NM
	HM 052882 C/LYNOCH/NE	A5115378	1243	S11	23	6	MLKS	17.2	1.8	67.4	0	0	0	0	0	0	0	MZ5S.	1051			786	530	\$5,570.30	.0	NM
	HM 052882 C/LYNOCH/NE	A5115379	1244	S11	23	3	MSTN	16.9	2.1	56.2	0	0	0	0	0	0	0	MC5S.S2	466			854	480	\$2,236.80	.0	NM
	HM 052893 C/LYNOCH/NE	A5115313	1250	S11	23	8	MPCS	17.0	2.3	62.0	0	0	0	0	0	0	0	MC4S.	1537			1,097	680	\$10,451.60	.0	ND
	HM 052893 C/LYNOCH/NE	A5116044	373	S11	23	6	EXSUPAAA	16.6	0.5	79.9	84	14	51	36	50	14	76	MF4E.	1033			2,128	1,700	\$17,561.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116045	374	S11	23	3	EXSUPAAA	16.4	0.5	77.0	78	14	54	11	88	1	68	MF4E.	541			2,143	1,650	\$8,926.50	.0	NM
	HM 052893 C/LYNOCH/NE	A5116046	375	S11	23	7	SUPAAA	16.9	0.7	80.0	90	12	43	21	38	41	79	MF4E.	1357			2,075	1,660	\$22,526.20	.0	NM
	HM 052893 C/LYNOCH/NE	A5116047	376	S11	23	8	SUPAAAM	17.0	0.4	78.6	84	10	54	11	68	21	76	MF4E.	1510			1,908	1,500	\$22,650.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116048	377	S11	23	2	SUPAA	17.1	0.5	75.8	79	15	48	4	24	72	76	MF4E.	330			1,939	1,470	\$4,851.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116049	378	S11	23	4	AAASUP	16.7	0.4	78.0	78	12	45	12	70	18	68	MF4E.	713			1,801	1,405	\$10,017.65	.0	NM
	HM 052893 C/LYNOCH/NE	A5116050	379	S11	23	1	AASUP	16.2	0.7	76.8	81	12	32	30	49	21	67	MF4E.H1	143			1,569	1,205	\$1,723.15	.0	NM
	HM 052893 C/LYNOCH/NE	A5116051	380	S11	23	3	AAAAM	18.0	0.7	78.7	87	15	54	22	70	8	76	MF4E.H1	492			1,499	1,180	\$5,805.60	.0	NM
	HM 052893 C/LYNOCH/NE	A5116052	381	S11	23	6	AAAM	16.9	1.7	79.0	88	17	47	40	55	5	74	MF4E.	1128			1,709	1,350	\$15,228.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116053	382	S11	23	2	AAM	16.5	0.6	75.0	80	11	48	10	41	49	75	MF4E.H1	314			1,707	1,280	\$4,019.20	.0	NM
	HM 052893 C/LYNOCH/NE	A5116054	383	S11	23	3	EXSUPAAA	16.4	0.8	76.7	71	13	52	57	43	0	71	MF4E.	514			1,832	1,405	\$7,221.70	.0	NM
	HM 052893 C/LYNOCH/NE	A5116055	384	S11	23	2	EXSUPAAA	15.7	0.7	76.5	72	13	45	7	66	27	65	MF4E.	367			2,157	1,650	\$6,055.50	.0	NM
	HM 052893 C/LYNOCH/NE	A5116056	385	S11	23	3	SUPAAA	17.0	1.0	77.6	94	24	46	50	46	4	76	MF4E.	509			1,675	1,300	\$6,617.00	.0	NM
	HM 052893 C/LYNOCH/NE	A5116057	386	S11	23	6	SUPAAAM	16.5	0.5	76.1	82	12	47	57	35	8	76	MF4E.	1078			1,846	1,405	\$15,145.90	.0	NM
	HM 052893 C/LYNOCH/NE	A5116058	393	S11	23	3	AAASUP	16.3	0.8	74.9	68	13	42	6	81	13	59	MF4E.	454			1,762	1,320	\$5,992.80	.0	NM
	HM 052893 C/LYNOCH/NE	A5116059	387	S11	23	2	AAAAM	17.7	0.7	76.5	86	13	44	38	49	13	75	MF4E.	367			1,582	1,210	\$4,440.70	.0	NM
	HM 052893 C/LYNOCH/NE	A5116060	394	S11	23	3	AAAM	16.1	1.5	73.7	75	15	47	20	76	4	64	MWF4E.H1	417			1,635	1,205	\$5,024.85	.0	NM
	HM 052893 C/LYNOCH/NE	A5116061	1245	S11	23	10	MBKN	16.6	2.1	71.9	81	12	40	8	60	32	68	MP5S.	1883			1,551	1,115	\$20,995.45	.0	NM
	HM 052893 C/LYNOCH/NE	A5116062	1246	S11	23	2	MBLS	17.1	2.1	66.6	0	0	0	0	0	0	0	MB5S.70	404			1,321	880	\$3,555.20	.0	NM
	HM 052893 C/LYNOCH/NE	A5116063	1247	S11	23	7	MBKN	16.1																		

JCR 053850 KPH/WALCHA/NE	A5118805	357	S13	23	2	AAAA	.0	0.0	0.0	0	0	0	0	0	0	0	275				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118806	358	S13	23	1	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0	158				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118807	1235	S13	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	307				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118808	1236	S13	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	128				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118809	1237	S13	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	136				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118810	1238	S13	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	323				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116032	2138	S12	23	2	AAAAAM	16.8	1.5	73.3	94	12	52	5	82	13	77	364				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116033	2139	S12	23	8	AAAAAM	17.9	1.6	74.5	0	0	0	0	0	0	0	1472				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116034	2140	S12	23	8	AAAAAM	17.7	1.5	74.6	0	0	0	0	0	0	0	1471				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116035	2141	S12	23	2	AAAAAM	17.5	0.6	74.9	0	0	0	0	0	0	0	367				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116036	2142	S12	23	5	AAAAAM	17.7	0.7	74.0	0	0	0	0	0	0	0	918				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116037	2143	S12	23	7	AAAAAM	17.3	0.8	72.4	0	0	0	0	0	0	0	1266				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116038	2144	S12	23	3	AAAM	18.7	1.5	75.1	0	0	0	0	0	0	0	550				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116039	2145	S12	23	3	AAAM	17.5	0.8	71.7	0	0	0	0	0	0	0	547				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116040	2146	S12	23	2	AAAM	18.9	0.6	74.8	0	0	0	0	0	0	0	368				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116041	2521	S12	23	7	MPCS	17.3	3.6	64.2	0	0	0	0	0	0	0	1273				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116042	2522	S12	23	3	MBLS	17.6	3.1	60.2	0	0	0	0	0	0	0	543				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116043	2523	S12	23	5	STNM	17.7	2.5	52.8	0	0	0	0	0	0	0	928				0	0	\$0.00	.0	AA
MH 053961 EJM/HUMEWOOD/YASS	A5116068	2804	S12	23	4	AAACBK	22.6	0.1	74.0	0	0	0	0	0	0	0	689				0	0	\$0.00	.0	NM
MH 053961 EJM/HUMEWOOD/YASS	A5116069	2805	S12	23	4	AAACBK	23.9	0.5	74.5	0	0	0	0	0	0	0	674				0	0	\$0.00	.0	NM
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113205	2137	S11	23	10	AAAMWNS	16.8	0.7	73.4	87	14	30	14	75	11	65	MWF4E.H1	1901			1,594	1,170	\$22,241.70	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113206	2138	S11	23	10	AAAMWNS	16.8	0.7	73.4	93	20	35	3	91	6	65	MWF5E.	1909			1,649	1,210	\$23,098.90	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113207	2139	S11	23	10	AAAMWNS	17.4	0.4	76.5	101	15	32	35	62	3	74	MWF4E.H1	1895			1,451	1,110	\$21,034.50	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113208	2140	S11	23	8	AAAMWNS	17.4	0.7	74.9	102	15	24	9	82	9	68	MWF4E.H1	1512			1,348	1,010	\$15,271.20	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113209	2141	S11	23	5	AAMWNS	16.4	0.4	71.6	87	16	25	7	79	14	61	MWF5E.	904			1,592	1,140	\$10,305.60	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113210	2522	S11	23	9	MBKN	16.4	1.0	70.1	87	20	25	13	73	14	61	MWP5S.H1	1678			1,498	1,050	\$17,619.00	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113211	2523	S11	23	8	MBKN	16.8	0.7	70.1	88	22	30	20	73	7	63	MWP5S.H1	1424			1,469	1,030	\$14,667.20	.0	AA
BC 054680 GLENDOFFIE/MUDGE	A5114297	3306	S12	23	3	STNSUPCRT	17.5	4.1	58.6	0	0	0	0	0	0	0	462				0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114263	3101	S12	23	2	AAAASUP	16.5	1.3	73.8	75	20	53	4	41	55	71	280				0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114264	3102	S12	23	2	AAAASUP	15.8	0.5	77.3	74	15	42	0	46	54	67	267				0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114265	3103	S12	23	1	AAASUP	16.1	1.3	70.4	69	14	46	2	49	49	64	139				0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114266	3301	S12	23	2	AAASUPPCS	16.3	7.9	62.3	67	24	38	0	50	50	56	244				0	0	\$0.00	.0	NM
HM 055470 MARMINDI	A5114602	359	S11	23	3	SUPAAAAM	15.7	0.4	81.2	83	8	53	9	63	28	76	MF3E.	533			2,574	2,090	\$11,139.70	.0	CM
HM 055470 MARMINDI	A5114603	360	S11	23	3	SUPAAAM	15.7	0.5	82.5	83	11	44	2	72	26	69	MF3E.	546			2,558	2,110	\$11,520.60	.0	NM
HM 055470 MARMINDI	A5114604	361	S11	23	5	SUPAAAAM	16.3	0.6	81.4	86	13	50	23	37	40	79	MF3E.	911			2,174	1,770	\$16,124.70	.0	CM
HM 055470 MARMINDI	A5114605	362	S11	23	2	AAAAAM	16.0	0.5	81.7	83	12	46	3	88	9	68	MF4E.	371			2,013	1,645	\$6,102.95	.0	NM
HM 055470 MARMINDI	A5114606	363	S11	23	10	AAAAAM	16.7	0.5	81.8	89	12	46	52	40	8	79	MF4E.	1887			1,840	1,505	\$28,399.35	.0	CM
HM 055470 MARMINDI	A5114607	364	S11	23	2	SUPAA	15.7	0.5	79.2	85	9	46	42	55	3	74	MF4E.	326			2,424	1,920	\$6,259.20	.0	NM
HM 055470 MARMINDI	A5114608	365	S11	23	2	SUPAAM	15.3	0.5	79.1	82	11	44	22	72	6	69	MF3E.	376			2,680	2,120	\$7,971.20	.0	NM
HM 055470 MARMINDI	A5114609	366	S11	23	2	AAAAAM	15.7	0.5	79.3	81	17	23	78	22	0	66	MF4E.	349			1,892	1,500	\$5,235.00	.0	NM
HM 055470 MARMINDI	A5114610	367	S11	23	6	AAM	16.0	0.5	78.8	79	15	35	20	73	7	63	MF4E.	1112			1,720	1,355	\$15,067.60	.0	NM
HM 055470 MARMINDI	A5114611	368	S11	23	4	AAAM	16.0	1.8	79.8	84	18	43	45	54	1	70	MF4E.	770			1,886	1,505	\$11,588.50	.0	CM
HM 055470 MARMINDI	A5114612	1234	S11	23	7	MBKN	15.8	1.6	71.8	78	23	35	20	63	17	60	MP5S.	1323			1,692	1,215	\$16,074.45	.0	CM
HM 055470 MARMINDI	A5114613	1235	S11	23	3	MBLS	16.4	1.0	67.6	0	0	0	0	0	0	0	MB5S.70H1	580			1,524	1,030	\$5,974.00	.0	CM
HM 055470 MARMINDI	A5114614	1236	S11	23	4	AMCRT	16.9	1.2	70.9	0	0	0	0	0	0	0	MC5S.S1	722			1,072	760	\$5,487.20	.0	CM
HM 002241 WTT/TERRIBLE VALE/NE	A5109986	317	S13	23	2	SUPAAA	15.9	0.9	77.7	79	12	50	15	81	4	68		298			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109987	318	S13	23	1	SUPAAAAM	14.9	0.8	75.8	74	12	37	13	75	12	61		174			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109988	319	S13	23	2	SUPAA	14.9	0.9	75.1	67	17	43	38	45	17	62		361			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109989	320	S13	23	1	AAA	15.7	0.8	76.9	73	15	40	2	88	10	60		195			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109990	321	S13	23	1	AAAM	15.2	2.3	76.8	83	12	41	21	63	16	67		147			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109991	322	S13	23	1	AAM	15.4	0.8	75.0	71	16	42	36	45	19	64		199			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109992	1207	S13	23	3	MBKN	15.2	1.8	73.7	70	15	38	20	71	9	58		579			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109993	1208	S13	23	1	MBLS	15.7	1.9	64.5	0	0	0	0	0	0	0		168			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109994	1209	S13	23	1	MPCS	15.6	2.1	61.0	0	0	0	0	0	0	0		134			0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109995	1210	S13	23	1	MLKS	15.2	1.5	66.5	0	0	0	0	0	0	0		122			0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098251	4108	S11	23	9	AAAM	19.4	2.0	72.8	91	14	44	12	67	21	77	MF5S.	1586			1,305	950	\$15,067.00	.0	AA
HL 002620 TANTITHA	A5098252	4109	S11	23	10	AAAM	19.0	2.6	72.8	94	15	39	4	37	59	80	MF5S.	1751			1,291	940	\$16,459.40	.0	AA
HL 002620 TANTITHA	A5098253	4110	S11	23	11	AAAM	19.0	4.1	69.8	98	14	43	3	65	32	77	MF5S.H1	1896			1,168	815	\$15,452.40	.0	AA
HL 002620 TANTITHA	A5098254	4111	S11	23	14	AAAM	18.3	1.5	72.7	96	15	38	8	47	45	77	MF5S.H1	2417			1,341	975	\$23,565.75	.0	AA
HL 002620 TANTITHA	A5098255	4508	S11	23	12	MPCS	18.4	8.5	57.0	76	24	36	15	75	10	58	MP5S.	2127			1,088	620	\$13,187.40	.0	AA
HL 002620 TANTITHA	A5112073	4101	S11	23	11	AAAM	18.6	1.8	71.5	100	14	40	5	76</											

MH 005320 ATHELINGTON PTY LTD	A5110753	2108	S11	23	4	AAAM	17.5	0.9	74.7	90	16	34	0	57	43	70	MF4S.	753				1,499	1,120	\$8,433.60	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110754	2109	S11	23	4	AAAM	17.2	1.6	73.9	97	14	22	0	57	43	69	MF4S.	754				1,495	1,105	\$8,331.70	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110755	2110	S11	23	3	AAAM	17.5	1.0	74.4	96	15	31	0	66	34	70	MF4S.H1F1	518				1,317	980	\$5,076.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110756	2111	S11	23	2	AAAM	17.6	1.4	72.1	95	15	30	4	43	53	73	MF4S.	378				1,498	1,080	\$4,082.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110757	2112	S11	23	7	AAAM	18.0	0.9	72.2	88	18	39	3	36	61	74	MF5S.	1314				1,475	1,065	\$13,994.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110758	2113	S11	23	3	AAAM	17.0	1.5	71.0	88	17	36	0	55	45	69	MF5S.	506				1,655	1,175	\$5,945.50	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110759	2114	S11	23	6	AAAM	17.2	1.0	72.6	92	21	31	0	53	47	69	MF5S.	1138				1,543	1,120	\$12,745.60	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110760	2115	S11	23	3	AAAM	17.8	1.1	71.9	97	15	34	3	78	19	71	MF5S.	566				1,412	1,015	\$5,744.90	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110761	2116	S11	23	6	AAAM	15.4	0.8	71.0	91	15	34	4	77	19	65	MWF5S.H1	1042				1,958	1,390	\$14,483.80	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110762	2117	S11	23	2	AAAM	16.0	2.1	65.9	58	26	0	0	0	0	0	MWF5S.H1	339				1,199	790	\$2,678.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110763	2118	S11	23	2	AAM	17.1	1.0	71.2	92	16	34	7	51	42	71	MWF5S.H1	348				1,531	1,090	\$3,793.20	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110764	2501	S11	23	3	MBKN	16.5	3.1	66.2	91	20	33	7	59	34	67	MP5S.H1C1	563				1,329	880	\$4,954.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110765	2502	S11	23	8	MBKN	17.0	2.8	67.0	87	17	28	4	30	66	69	MP5S.H1C1	1516				1,291	865	\$13,113.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110766	2503	S11	23	8	MBKN	17.1	4.7	63.6	95	19	29	13	53	34	68	MP5S.H1C1	1533				1,203	765	\$11,727.45	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110767	2504	S11	23	4	MBKN	15.2	2.8	65.7	88	14	31	36	51	13	65	MWP5S.H1C1	760				1,568	1,030	\$7,828.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110768	2505	S11	23	6	MBLS	17.3	2.9	60.2	0	0	0	0	0	0	0	MB5S.70H1	1124				1,321	795	\$8,935.80	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110769	2506	S11	23	2	MPCS	17.4	4.1	55.4	0	0	0	0	0	0	0	MB6S.50H1C1S1	374				767	425	\$1,589.50	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110770	2507	S11	23	3	MLKS	17.0	1.4	63.4	0	0	0	0	0	0	0	MZ4S.	513				781	495	\$2,539.35	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110771	2508	S11	23	4	STNMPCS	16.9	4.0	51.4	0	0	0	0	0	0	0	MP7S.40S2	759				564	290	\$2,201.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110772	2509	S11	23	6	MCRS	18.4	7.3	59.5	0	0	0	0	0	0	0	MC4S.	1024				941	560	\$5,734.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110773	2510	S11	23	4	MTSN	17.3	6.5	42.4	0	0	0	0	0	0	0	MC5S.S2	637				778	330	\$2,102.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110774	2511	S11	23	3	AAMLMS	16.3	0.3	63.9	0	0	0	0	0	0	0	MLF5E.20	547				1,095	700	\$3,829.00	.0	AA
PG 005950 CHEVIOT HILLS	A5112676	319	S11	23	5	AAAAM	17.5	1.9	80.1	98	10	53	25	32	43	87	MF4S.	979				1,529	1,225	\$11,992.75	.0	NM
PG 005950 CHEVIOT HILLS	A5112677	320	S11	23	7	AAAAM	16.7	1.8	78.7	96	12	47	44	31	25	83	MF4S.	1290				1,728	1,360	\$17,544.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112678	321	S11	23	12	AAAAM	17.6	1.3	78.2	89	15	49	27	41	32	79	MF4S.	2135				1,586	1,240	\$26,474.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112679	322	S11	23	9	AAAM	18.2	1.8	78.0	100	22	53	22	56	22	81	MF4S.	1635				1,410	1,100	\$17,985.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112680	323	S11	23	3	AAAM	18.6	1.5	77.7	84	17	48	33	40	27	77	MF4S.H1	533				1,351	1,050	\$5,596.50	.0	NM
PG 005950 CHEVIOT HILLS	A5112681	324	S11	23	7	AAAM	17.4	1.6	77.5	90	15	40	19	58	23	73	MF4S.H1	1298				1,529	1,185	\$15,381.30	.0	NM
PG 005950 CHEVIOT HILLS	A5112682	325	S11	23	2	AAAM	17.4	1.7	76.5	84	12	36	42	53	5	70	MF4S.H1	356				1,503	1,150	\$4,094.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112683	326	S11	23	1	AAAM	19.1	1.6	77.0	88	12	56	66	29	5	85	MF5S.	201				1,344	1,035	\$2,080.35	.0	NM
PG 005950 CHEVIOT HILLS	A5112684	327	S11	23	4	AAAMWNS	15.7	2.4	74.5	82	11	41	76	19	5	74	MWF4S.H1	759				1,906	1,420	\$10,777.80	.0	NM
PG 005950 CHEVIOT HILLS	A5112685	328	S11	23	5	AAAMWNS	16.8	1.4	73.7	90	11	36	35	60	5	72	MWF4S.H1	966				1,642	1,210	\$11,688.60	.0	NM
PG 005950 CHEVIOT HILLS	A5112686	329	S11	23	2	AAAMLMS	15.7	1.5	71.9	87	15	39	75	25	0	74	MWF5S.	370				1,947	1,400	\$5,180.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112687	1215	S11	23	7	AAAMBKN	17.2	4.6	66.8	87	15	31	28	43	29	69	MP5S.	1304				1,302	870	\$11,344.80	.0	NM
PG 005950 CHEVIOT HILLS	A5112688	1216	S11	23	6	AAAMBKN	16.9	4.9	66.0	82	19	36	26	62	12	64	MP5S.	1114				1,356	895	\$9,970.30	.0	NM
PG 005950 CHEVIOT HILLS	A5112689	1217	S11	23	6	MLPCS	16.1	5.7	58.8	77	20	34	57	38	5	62	MWP5S.	1158				1,403	825	\$9,553.50	.0	NM
PG 005950 CHEVIOT HILLS	A5112690	1218	S11	23	4	MBLS	17.9	7.2	55.4	0	0	0	0	0	0	0	MB5S.70	791				1,128	625	\$4,943.75	.0	NM
PG 005950 CHEVIOT HILLS	A5112691	1219	S11	23	4	MLKS	17.0	3.9	58.9	0	0	0	0	0	0	0	MZ5S.	793				730	430	\$3,409.90	.0	NM
PG 005950 CHEVIOT HILLS	A5112692	1220	S11	23	1	STNMPCS	17.0	5.3	51.1	0	0	0	0	0	0	0	MP7S.50S2	137				734	375	\$513.75	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104905	301	S35	23	6	EXSUPAAAA	17.2	0.4	80.1	82	12	57	38	58	4	78		1154				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104906	302	S35	23	1	EXSUPAAA	16.8	0.4	78.0	79	14	51	14	85	1	68		190				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104907	303	S35	23	3	SUPAAAA	17.7	0.4	80.3	91	11	56	29	58	13	83		488				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104908	304	S35	23	2	AAAAM	17.5	1.2	78.0	88	11	54	20	72	8	77		368				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104909	305	S35	23	2	AAAM	17.6	0.6	78.1	77	12	49	10	73	17	71		379				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104910	306	S35	23	1	SUPAAA	16.8	0.5	78.9	78	14	39	18	75	7	66		136				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104911	307	S35	23	2	EXSUPAAAA	16.2	0.8	78.4	77	12	57	23	66	11	73		394				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104912	308	S35	23	2	EXSUPAAA	16.1	0.8	76.1	68	9	59	51	47	2	73		400				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104913	1201	S35	23	5	MBKN	16.5	1.5	73.6	76	20	45	42	58	0	64		844				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104914	1202	S35	23	1	AAAMPCS	16.2	1.3	73.1	70	26	42	28	68	4	59		149				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104915	1203	S35	23	1	MBLS	17.7	1.1	70.4	0	0	0	0	0	0	0		199				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104916	1204	S35	23	1	MLKS	17.2	1.5	65.9	0	0	0	0	0	0	0		198				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104917	1205	S35	23	1	STNM	17.8	1.4	54.8	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104918	1206	S35	23	1	MAPCS	17.1	1.1	64.2	0	0	0	0	0	0	0		200				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104919	1207	S35	23	1	AAAMCRT	19.0	0.6	74.4	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104920	1208	S35	23	1	AAMCRT	15.8	5.8	63.0	0	0	0	0	0	0	0		150				0	0	\$0.00	.0	AA
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104921	1801	S35	23	1	AAAAFX	28.5	0.2	83.5	0	0	0	0	0	0	0		196				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104922	1802	S35	23	2	AAAAMX	27.3	0.7	74.3	0	0	0	0	0	0	0		397				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104923	1803	S35	23	1	AAAFX	23.9	0.6	78.9	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	NM
HM 005960 KHB/ARRAN/NEW ENGLAND</																										

JCR 006730 VZ/MUDGE	A5107650	3319	S11	23	2	MSTN	18.0	4.1	51.2	0	0	0	0	0	0	0	MP7S.70S2	347				762	390	\$1,353.30	.0	AA
JCR 006730 VZ/MUDGE	A5107651	3320	S11	23	1	MCRS	19.0	4.9	63.4	0	0	0	0	0	0	0	MC5S.S1	129				726	460	\$593.40	.0	AA
JCR 006730 VZ/MUDGE	A5107652	3601	S11	23	1	AAAFXLMS	24.4	2.4	70.2	0	0	0	0	0	0	0	XWF5S.70H2	187				313	220	\$411.40	.0	NM
MQ 008250 BELMORE FARMS	A5119369	106	M13	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119370	107	M13	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119371	108	M13	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119372	109	M13	23	15	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119373	2009	M13	23	3	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119374	2010	M13	23	7	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119375	2011	M13	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119376	2012	M13	23	5	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MQ 008250 BELMORE FARMS	A5119377	2013	M13	23	8	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA
MH 010520 DUNTROON	A5114390	2101	S12	23	4	AAAAAM	17.6	1.5	75.3	84	12	50	18	75	7	73		736				0	0	\$0.00	.0	AA
MH 010520 DUNTROON	A5114391	2102	S12	23	7	AAAM	17.7	1.2	74.3	86	11	42	14	79	7	72		1356				0	0	\$0.00	.0	AA
MH 010520 DUNTROON	A5114392	2103	S12	23	2	AAAM	17.6	0.6	73.9	80	11	44	37	56	7	73		343				0	0	\$0.00	.0	AA
MH 010520 DUNTROON	A5114393	2501	S12	23	3	MBKN	17.0	3.1	65.9	79	16	42	13	71	16	66		533				0	0	\$0.00	.0	AA
BAC 011030 SYNOTTS	A5096431	724	M11	23	2	SUPAAAFINE	15.9	0.8	77.1	62	14	51	22	26	52	69	ASF4S.	271	M09	739	1360.0	1,738	1,340	\$3,631.40	.0	ND
BAC 011030 SYNOTTS	A5096432	725	M11	23	1	SUPAAAFINE	17.4	0.5	79.5	70	12	44	0	13	87	74	MF4E.	181	M09	740	1284.0	1,591	1,265	\$2,289.65	.0	ND
BAC 011030 SYNOTTS	A5096436	726	M11	23	1	AAAFM	15.1	1.3	75.8	85	20	41	18	54	28	67	MF4S.	108	M09	744	1700.0	2,216	1,680	\$1,814.40	.0	ND
BAC 011030 SYNOTTS	A5096437	727	M11	23	1	AAAM	17.3	1.2	77.6	79	20	49	14	26	60	74	MF4S.	149	M09	745	1245.0	1,579	1,225	\$1,825.25	.0	ND
HM 012960 COBBRABALL	A5112666	314	S11	23	1	AAAAAM	17.4	4.4	69.7	106	16	38	2	54	44	78	MF5S.E	133				1,298	905	\$1,203.65	.0	M
HM 012960 COBBRABALL	A5112667	315	S11	23	2	AAAAAM	17.8	1.9	70.4	67	11	47	4	89	7	63	MF5S.	259				1,349	950	\$2,460.50	.0	M
HM 012960 COBBRABALL	A5112668	316	S11	23	2	AAAAAM	19.4	3.5	71.2	98	10	38	38	58	4	78	MF5S.	257				1,243	885	\$2,274.45	.0	M
HM 012960 COBBRABALL	A5112669	317	S11	23	1	AAAM	17.8	6.1	67.3	101	10	36	3	53	44	77	MF5S.E	170				1,226	825	\$1,402.50	.0	M
HM 012960 COBBRABALL	A5112670	318	S11	23	1	AAACOM	20.5	2.3	71.4	76	12	50	12	52	36	76	MF5S.F1	176				1,155	825	\$1,452.00	.0	M
HM 012960 COBBRABALL	A5112671	1210	S11	23	1	MBKN	17.3	10.7	60.1	87	20	26	9	48	43	63	MP5S.C1	97				1,065	640	\$620.80	.0	M
HM 012960 COBBRABALL	A5112672	1211	S11	23	1	MBKN	17.7	9.4	55.8	80	23	38	13	65	22	60	MP5S.	130				1,093	610	\$793.00	.0	M
HM 012960 COBBRABALL	A5112673	1212	S11	23	1	MPCS	17.5	8.0	59.7	0	0	0	0	0	0	0	MP5S.70H1C1	174				921	550	\$957.00	.0	M
HM 012960 COBBRABALL	A5112674	1213	S11	23	5	MCR	18.3	9.3	59.0	67	25	56	26	63	11	61	MP6S.J1	907				847	500	\$4,535.00	.0	M
HM 012960 COBBRABALL	A5112675	1214	S11	23	2	MSTN	17.5	12.7	43.5	0	0	0	0	0	0	0	MP7S.50S2	302				690	300	\$906.00	.0	M
HM 014201 WONGALEE/NE	A5113788	305	S11	23	4	SUPAAAA	16.4	0.9	79.8	100	12	44	56	38	6	82	MF4S.	736				1,798	1,435	\$10,561.60	.0	M
HM 014201 WONGALEE/NE	A5113789	306	S11	23	3	SUPAAA	17.1	0.8	78.3	98	11	37	52	42	6	79	MF4E.	553				1,603	1,255	\$6,940.15	.0	M
HM 014201 WONGALEE/NE	A5113790	307	S11	23	3	SUPAA	17.0	0.8	78.9	75	16	52	0	54	46	72	MF4S.	526				1,717	1,355	\$7,127.30	.0	M
HM 014201 WONGALEE/NE	A5113791	308	S11	23	2	AAAM	16.3	0.9	75.9	84	15	34	32	63	5	67	MF4S.	352				1,792	1,360	\$4,787.20	.0	M
HM 014201 WONGALEE/NE	A5113792	309	S11	23	1	AAAA	16.8	0.5	74.7	94	13	41	32	54	14	77	MF5E.	185				1,693	1,265	\$2,340.25	.0	M
HM 014201 WONGALEE/NE	A5113793	310	S11	23	3	SUPAAM	16.8	2.1	76.0	106	19	39	22	46	32	80	MF4S.	512				1,559	1,185	\$6,067.20	.0	M
HM 014201 WONGALEE/NE	A5113794	1230	S11	23	5	BKN	16.4	3.4	67.6	79	22	37	31	67	2	62	MP5S.	823				1,509	1,020	\$8,394.60	.0	M
HM 014201 WONGALEE/NE	A5113795	1231	S11	23	1	BLS	17.0	2.7	59.8	0	0	0	0	0	0	0	MB5S.70H1	186				1,363	815	\$1,515.90	.0	M
HM 014201 WONGALEE/NE	A5113796	1232	S11	23	2	PCS	16.9	2.2	63.5	0	0	0	0	0	0	0	MP6S.50H1P1	290				913	580	\$1,682.00	.0	M
HM 014201 WONGALEE/NE	A5113797	1233	S11	23	1	1STCPCS	18.9	1.3	75.8	0	0	0	0	0	0	0	MP5S.60	136				1,055	800	\$1,088.00	.0	ND
HM 014201 WONGALEE/NE	A5113798	1802	S11	23	4	AAACBK	24.3	1.8	75.4	0	0	0	0	0	0	0	XF5S.90	671				610	460	\$3,086.60	.0	NM
HM 014201 WONGALEE/NE	A5113799	1803	S11	23	1	CBKBKN	23.7	4.4	65.4	0	0	0	0	0	0	0	XP5S.80H1	188				336	220	\$413.60	.0	NM
BC 014480 ELDON COURT/MUDGE	A5106434	3130	S11	23	2	SUPAAAM	15.7	0.7	68.4	70	21	46	10	81	9	59	MWF5S.H1	309	S09	3130	1155.0	1,696	1,160	\$3,584.40	.0	AA
JCR 015711 LMC/ASHFORD	A5115804	305	S12	23	5	SUPAAAAAM	16.4	1.5	78.9	73	14	45	2	16	82	72		850				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115805	306	S12	23	8	SUPAAAAAM	15.9	1.4	76.8	72	19	44	8	53	39	64		1275				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115806	307	S12	23	2	SUPAAAM	16.2	1.3	77.0	78	13	42	7	45	48	70		382				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115807	308	S12	23	1	AAAAAM	15.5	1.8	74.2	73	15	47	25	36	39	68		189				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115808	309	S12	23	1	AAAM	15.8	2.2	72.4	70	14	39	38	54	8	62		162				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115809	1203	S12	23	3	AAAM	16.1	4.5	73.5	83	14	40	15	49	36	69		537				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115810	1204	S12	23	5	MBKN	16.1	5.6	66.2	67	23	34	7	55	38	54		887				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115811	1205	S12	23	1	MBKN	15.5	5.2	63.6	70	19	34	48	44	8	59		186				0	0	\$0.00	.0	NM
JCR 015711 LMC/ASHFORD	A5115812	1206	S12	23	2	MBLS	16.5	6.4	57.7	0	0	0	0	0	0	0		331				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115813	1207	S12	23	2	MPCS	16.0	4.7	55.9	0	0	0	0	0	0	0		289				0	0	\$0.00	.0	CM
JCR 015711 LMC/ASHFORD	A5115814	1208	S12	23	1	MLKS	15.3	5.1	60.8	0	0	0	0	0	0	0		158				0	0	\$0.00	.0	CM
JP 016780 JA & KM DUTSCHKE	A5111828	1304	M11	23	8	AAAM	22.8	1.8	65.0	97	17	29	31	55	14	78	MF5B.H1	1557				1,069	695	\$10,821.15	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111829	1305	M11	23	7	AAAM	21.7	2.7	65.3	108	14	29	29	67	4	80	MF5B.	1360				1,034	675	\$9,180.00	.0	NM
JP 016780 JA & KM DUTSCHKE	A5111830	1306	M11	23	5	AAAM	21.8	0.8	63.5	79	16	44	4	30	66	80	MF5B.H1	1007				1,197	760	\$7,653.20	.0	NM
WZ 017140 DUNBLANE	A5097233	6501	S15	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	MB5F.60H1	768	S09	6516	399.0	963	470	\$3,609.60	440.0	NM
CC 017880 LLANILLO	A4940460	4114	S11	23	15	AAAM	21.1	1.5	66.5	107	11	40	33	52	15	88	MF5F.	2776	S17	4102	0.0	1,195	795	\$22,069.20	.0	AA
CC 017880 LLANILLO	A4940463	41																								

WZ 025000 JANET DOWNS	A5113942	6113	S11	23	2	AAAM	19.7	1.6	73.9	66	12	62	10	56	34	76	MF5F.	402					1,252	925	\$3,718.50	.0	NM
WZ 025000 JANET DOWNS	A5113943	6114	S11	23	1	AAAM	19.6	5.8	58.5	78	13	51	0	53	47	75	MF5F.ER1	194					1,060	620	\$1,202.80	.0	NM
WZ 025000 JANET DOWNS	A5113944	6517	S11	23	1	AAAM	17.7	1.9	67.7	51	17	0	0	0	0	0	MF5F.	125					1,160	785	\$981.25	.0	NM
WZ 025000 JANET DOWNS	A5113945	6501	S11	23	2	MPCS	18.5	6.6	61.5	63	15	53	10	67	23	64	MP5F.	352					1,065	655	\$2,305.60	.0	NM
WZ 025000 JANET DOWNS	A5113946	6502	S11	23	1	MBLS	19.2	10.7	47.8	0	0	0	0	0	0	0	MB5F.40	199					795	380	\$756.20	.0	NM
WZ 025000 JANET DOWNS	A5113947	6503	S11	23	1	MLKS	18.6	5.5	53.4	0	0	0	0	0	0	0	MZ5B.	123					590	315	\$387.45	.0	NM
WZ 025000 JANET DOWNS	A5113948	6504	S11	23	2	MCRT	20.6	7.7	47.8	0	0	0	0	0	0	0	MC5B.S1	350					565	270	\$945.00	.0	NM
RMG 025500 D&RF/GLENROE	A5118154	1101	M13	23	4	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		653					0	0	\$0.00	.0	M
RMG 025500 D&RF/GLENROE	A5118155	1102	M13	23	6	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1031					0	0	\$0.00	.0	M
RMG 025500 D&RF/GLENROE	A5118156	1103	M13	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		461					0	0	\$0.00	.0	M
RMG 025500 D&RF/GLENROE	A5118157	1104	M13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		184					0	0	\$0.00	.0	M
RMG 025500 D&RF/GLENROE	A5118158	1105	M13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		144					0	0	\$0.00	.0	M
RMG 025500 D&RF/GLENROE	A5118159	2701	M13	23	3	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		551					0	0	\$0.00	.0	M
HM 026170 ACAIRE/ARMIDALE	A5113626	330	S11	23	2	EXSUPAAAA	13.7	0.9	73.3	74	16	40	2	62	36	62	ASF4S.	207					6,003	4,400	\$9,108.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113627	331	S11	23	1	EXSUPAAA	13.8	1.1	74.8	72	15	47	4	76	20	61	ASF4S.	145					5,642	4,220	\$6,119.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113628	332	S11	23	2	EXSUPAAAA	14.4	0.6	77.0	71	13	44	0	75	25	61	ASF4S.	386					3,961	3,050	\$11,773.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113629	333	S11	23	2	EXSUPAAAA	14.9	1.0	76.1	74	13	44	7	68	25	65	ASF4S.	306					3,351	2,550	\$7,803.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113630	334	S11	23	2	EXSUPAAA	14.0	0.5	73.5	66	15	39	6	83	11	55	ASF4S.	239					3,639	2,675	\$6,393.25	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113631	335	S11	23	1	EXSUPAA	14.5	0.5	75.2	67	12	46	4	85	11	58	ASF5S.	190					3,191	2,400	\$4,560.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113632	336	S11	23	1	SUPAAAA	13.3	0.8	74.8	73	17	31	2	79	19	54	ASF4S.	202					4,813	3,600	\$7,272.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113633	337	S11	23	5	SUPAAAA	13.9	0.7	75.7	70	17	34	6	78	16	55	ASF4S.	855					3,811	2,885	\$24,666.75	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113634	338	S11	23	2	SUPAAA	13.5	0.6	74.0	64	17	33	5	86	9	49	ASF4S.	298					4,189	3,100	\$9,238.00	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113635	339	S11	23	3	SUPAAA	14.4	2.9	73.3	78	15	36	13	71	16	59	MF4S.E	397					2,797	2,050	\$8,138.50	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113636	1221	S11	23	5	SUPBKN	14.0	2.3	66.7	70	21	33	6	86	8	51	MP5S.	827					2,774	1,850	\$15,299.50	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113637	1222	S11	23	2	SUPBLS	14.7	2.3	62.8	0	0	0	0	0	0	0	MB5S.60	323					2,150	1,350	\$4,360.50	.0	NM
HM 026170 ACAIRE/ARMIDALE	A5113638	1223	S11	23	2	MPCS	14.4	1.6	56.9	0	0	0	0	0	0	0	MP6S.20P1	383					1,582	900	\$3,447.00	.0	NM
JCR 028040 STIRLING	A5085977	1804	S13	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0	XF5S.70	290	S09	1801	160.0		677	475	\$1,377.50	.0	NM
BC 028200 KOOKABURRA	A5111202	4501	S11	23	2	MCRT	21.0	27.7	33.9	0	0	0	0	0	0	0	MC5B.S2	365					295	100	\$365.00	.0	ND
BC 028200 KOOKABURRA	A5111203	4502	S11	23	3	MLMSCRT	19.5	18.1	39.6	0	0	0	0	0	0	0	MC5B.S1Q1	560					455	180	\$1,008.00	.0	ND
AH 028440 COOKS HILL/YASS	A5117747	2154	S12	23	3	AAAASUP	16.7	1.7	77.7	0	0	0	0	0	0	0		512					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117748	2155	S12	23	10	SUPAAAA	17.8	1.2	77.6	0	0	0	0	0	0	0		1756					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117749	2156	S12	23	2	SUPAAA	17.5	1.3	76.0	0	0	0	0	0	0	0		350					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117750	2157	S12	23	5	SUPAAAM	16.8	1.2	77.7	0	0	0	0	0	0	0		821					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117751	2158	S12	23	5	AAAAM	17.7	1.4	77.9	0	0	0	0	0	0	0		826					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117752	2159	S12	23	6	AAAM	17.8	1.4	78.8	0	0	0	0	0	0	0		1014					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117753	2160	S12	23	2	AAAM	17.2	1.3	75.9	0	0	0	0	0	0	0		325					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117754	2161	S12	23	2	AAASUPWNS	15.3	1.7	75.7	0	0	0	0	0	0	0		248					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117755	2533	S12	23	8	MBKN	16.8	4.6	67.2	0	0	0	0	0	0	0		1497					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117756	2534	S12	23	1	SUPWPCS	15.4	3.1	70.7	0	0	0	0	0	0	0		138					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117757	2535	S12	23	2	MBLS	17.6	4.8	66.1	0	0	0	0	0	0	0		352					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117758	2536	S12	23	2	MPCS	17.3	4.7	55.9	0	0	0	0	0	0	0		284					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117759	2537	S12	23	2	MLKS	16.9	2.5	65.8	0	0	0	0	0	0	0		256					0	0	\$0.00	.0	AA
AH 028440 COOKS HILL/YASS	A5117760	2538	S12	23	3	STNMPCS	16.8	3.8	60.6	0	0	0	0	0	0	0		489					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118796	2112	S13	23	7	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		1227					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118797	2113	S13	23	2	EXSUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		283					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118798	2114	S13	23	1	SUPAA	.0	0.0	0.0	0	0	0	0	0	0	0		187					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118799	2115	S13	23	2	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		379					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118800	2116	S13	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		129					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118801	2506	S13	23	1	SUPBKN	.0	0.0	0.0	0	0	0	0	0	0	0		190					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118802	2507	S13	23	3	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		409					0	0	\$0.00	.0	AA
AH 028640 WYOMING/YASS	A5118803	2508	S13	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		184					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115275	2119	S12	23	3	XXXXSUP	15.8	1.3	72.4	96	16	31	2	83	15	65		515					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115276	2120	S12	23	2	XXXSUP	16.2	1.9	72.3	76	19	40	4	27	69	67		362					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115277	2121	S12	23	3	AAAASUP	17.2	1.0	76.2	102	12	41	2	43	55	82		497					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115278	2122	S12	23	7	SUPAAAA	17.5	1.0	77.0	98	13	45	7	78	15	77		1209					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115279	2123	S12	23	1	SUPAAA	17.2	1.0	74.6	95	12	33	0	77	23	71		193					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115280	2124	S12	23	3	AAAAM	17.9	0.9	74.9	102	16	42	5	47	48	81		553					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115281	2512	S12	23	2	SUPBKN	15.7	4.2	63.8	78	20	29	11	57	32	59		263					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115282	2513	S12	23	2	MBKN	16.8	4.0	63.2	84	19	34	4	74	22	62		337					0	0	\$0.00	.0	AA
MH 029820 JULADENE/YASS	A5115283	2514	S12	23	1	MBLS	16.8																				

BC 029960 MH/BOX HILL	A5111198	3305	S11	23	1	AUSFINEBLS	15.7	4.3	59.9	0	0	0	0	0	0	0	MWB5S.50H1	192					1,486	890	\$1,708.80	.0	AA
BC 029960 MH/BOX HILL	A5111199	3306	S11	23	7	BPCS	15.9	3.7	59.3	0	0	0	0	0	0	0	MZ5S.P1	1253					911	540	\$6,766.20	.0	AA
BC 029960 MH/BOX HILL	A5111200	3307	S11	23	10	STNMCRT	16.8	4.9	59.3	0	0	0	0	0	0	0	MC5S.S2	1824					885	525	\$9,576.00	.0	AA
BC 029960 MH/BOX HILL	A5111201	3308	S11	23	2	STNMPCS	16.2	3.8	49.1	0	0	0	0	0	0	0	MP7S.40S2	374					825	405	\$1,514.70	.0	AA
MH 033140 G&KH/PINE HILL	A5115255	2108	S12	23	3	AAAAM	18.5	1.2	73.1	76	16	62	14	32	54	79		422					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115256	2109	S12	23	3	AAAAM	18.4	0.3	73.8	84	16	58	14	44	42	80		441					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115257	2505	S12	23	2	MBKN	17.8	1.9	62.6	75	25	45	28	67	5	63		320					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115258	2506	S12	23	2	MBLS	18.1	3.1	53.1	0	0	0	0	0	0	0		360					0	0	\$0.00	.0	NM
MH 033140 G&KH/PINE HILL	A5115259	2507	S12	23	2	COTM	17.5	4.4	61.4	90	24	32	37	55	8	65		347					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5111288	2201	M11	23	3	AAAMPCS	15.7	3.5	60.4	86	20	35	13	59	28	63	MP4S.	451					1,589	960	\$4,329.60	.0	NM
KS 033460 TALINGI/WIL	A5111289	2202	M11	23	5	AAAMPCS	16.8	5.1	57.2	93	23	30	11	53	36	65	MP4S.	935					1,337	765	\$7,152.75	.0	NM
KS 033460 TALINGI/WIL	A5111290	2203	M11	23	8	AAMPCS	17.5	5.8	57.2	75	24	33	9	76	15	55	MP5S.J1	1524					1,145	655	\$9,982.20	.0	NM
KS 033460 TALINGI/WIL	A5111291	2204	M11	23	3	AMPCS	17.3	11.8	51.5	0	0	0	0	0	0	0	MP5S.80J2	564					922	475	\$2,679.00	.0	NM
KS 033460 TALINGI/WIL	A5111292	2205	M11	23	3	AAMBLS	17.3	6.6	53.0	0	0	0	0	0	0	0	MB5S.80	453					1,113	590	\$2,672.70	.0	NM
KS 033460 TALINGI/WIL	A5111293	2206	M11	23	3	AMBLS	17.1	6.5	47.2	0	0	0	0	0	0	0	MB6S.60H1C1	580					1,038	490	\$2,842.00	.0	NM
KS 033460 TALINGI/WIL	A5111294	2207	M11	23	3	AMBLS	18.0	6.5	51.6	0	0	0	0	0	0	0	MB5S.70H1	542					1,037	535	\$2,899.70	.0	NM
KS 033460 TALINGI/WIL	A5111295	2208	M11	23	5	AMLKS	17.5	5.3	53.8	0	0	0	0	0	0	0	MZ5S.P1	946					706	380	\$3,594.80	.0	NM
KS 033460 TALINGI/WIL	A5111296	2209	M11	23	2	AAAMCRS	18.9	3.9	61.8	0	0	0	0	0	0	0	MC5S.J1	371					874	540	\$2,003.40	.0	NM
KS 033460 TALINGI/WIL	A5111297	2210	M11	23	4	AAMCRS	18.0	4.5	50.4	0	0	0	0	0	0	0	MC5S.S2	709					804	405	\$2,871.45	.0	NM
KS 033460 TALINGI/WIL	A5111298	4201	M11	23	2	AAACD	28.4	0.6	79.8	0	0	0	0	0	0	0	XF4S.110	311					294	235	\$730.85	.0	NM
KS 033460 TALINGI/WIL	A5111299	4202	M11	23	3	AAAMLMS	23.3	1.2	73.4	0	0	0	0	0	0	0	XLF4S.40	587					450	330	\$1,937.10	.0	NM
KS 033460 TALINGI/WIL	A5111300	4203	M11	23	2	AAMLMS	22.0	3.2	61.3	0	0	0	0	0	0	0	XLP5S.20	289					326	200	\$578.00	.0	NM
KS 033460 TALINGI/WIL	A5114078	4204	M11	23	6	AAAFXLMS	28.7	0.1	73.2	0	0	0	0	0	0	0	XWF4E.90H1	909					260	190	\$1,727.10	.0	NM
KS 033460 TALINGI/WIL	A5117938	410	M12	23	1	AAAM	16.6	0.8	70.9	0	0	0	0	0	0	0		187					0	0	\$0.00	.0	NM
KS 033460 TALINGI/WIL	A5117939	411	M12	23	1	AAAM	16.4	1.4	65.2	0	0	0	0	0	0	0		190					0	0	\$0.00	.0	NM
PJ 038602 KIA-ORA	A5100919	5101	S12	23	2	AAAAM	16.9	1.2	72.4	89	17	34	46	47	7	70	MWF4S.	379					0	0	\$0.00	.0	AA
PJ 038602 KIA-ORA	A5100920	5102	S12	23	6	AAAAM	18.7	0.8	76.6	104	15	34	0	46	54	81	MF4S.	1010					0	0	\$0.00	.0	AA
PJ 038602 KIA-ORA	A5100921	5401	S12	23	1	MPCS	16.5	3.5	63.3	85	14	29	25	68	7	62	MWP5S.	142					0	0	\$0.00	.0	AA
PJ 038602 KIA-ORA	A5100922	5402	S12	23	2	MPCS	17.7	2.4	66.0	97	20	36	3	86	11	67	MP5S.N1	243					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	1,038	550	\$12,963.50	.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.70H2	1085	M06	2527	530.0	1,116	510	\$5,533.50	.0	AA	
MQ 039560 TARELLA	A4856980	2903	M11	23	2	AAAMLMS	17.6	2.3	62.5	0	0	0	0	0	0	0	MWF5S.60	398	M06	4534	1150.0	1,824	1,140	\$4,537.20	.0	AA	
MQ 039560 TARELLA	A4856981	2904	M11	23	6	MLKS	19.1	4.0	55.1	0	0	0	0	0	0	0	MZ5S.	1175	M06	4535	521.0	907	500	\$5,875.00	.0	AA	
MQ 039560 TARELLA	A4856982	2905	M11	23	6	STNMPCS	20.3	7.1	41.4	0	0	0	0	0	0	0	MP7B.60S2Q1	1168	M06	4536	260.0	580	240	\$2,803.20	.0	AA	
MQ 039560 TARELLA	A5064154	1308	M12	23	12	AAAM	20.8	3.8	61.4	103	10	30	34	41	25	83	MF5N.	2416					1,107	680	\$16,428.80	.0	AA
MQ 039560 TARELLA	A5064157	1310	M12	23	10	AAAM	20.2	2.6	60.3	105	17	43	12	54	34	84	MF5N.	2004					1,177	710	\$14,228.40	.0	ND
MQ 039560 TARELLA	A5064158	1311	M12	23	9	AAAM	20.7	2.1	60.6	111	11	45	5	77	18	87	MF5N.	1805					1,139	690	\$12,454.50	.0	ND
MQ 039560 TARELLA	A5064159	1312	M12	23	12	AAAM	19.8	4.3	62.2	113	10	41	40	43	17	90	MF5N.	2401					1,133	705	\$16,927.05	.0	AA
MQ 039560 TARELLA	A5064160	1324	M11	23	17	AAAM	19.9	4.9	60.8	107	16	30	16	38	46	82	MF5N.H1	3376					1,102	670	\$22,619.20	.0	ND
MQ 039560 TARELLA	A5064161	1325	M11	23	12	AAAM	19.9	4.9	60.3	113	13	40	17	51	32	88	MF5N.H1	2411					1,128	680	\$16,394.80	.0	AA
MQ 039560 TARELLA	A5064162	1326	M11	23	10	AAAM	19.9	5.2	60.8	114	13	40	32	56	12	87	MF5N.C1H1	2015					1,003	610	\$12,291.50	.0	AA
MQ 039560 TARELLA	A5064163	1327	M11	23	9	AAAM	20.7	5.4	60.4	114	13	41	30	53	17	88	MF5N.H1	1789					952	575	\$10,286.75	.0	AA
MQ 039560 TARELLA	A5064164	1328	M11	23	7	AAAM	20.6	4.7	61.6	116	11	34	34	41	25	89	MF5N.H1	1382					1,080	665	\$9,190.30	.0	AA
MH 043601 K/REDHILL	A5117769	2162	S12	23	4	AAAAAM	18.7	0.2	76.3	0	0	0	0	0	0	0		791					0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117770	2163	S12	23	15	AAAAAM	18.0	0.2	73.6	0	0	0	0	0	0	0		2894					0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117771	2164	S12	23	17	AAAAAM	17.2	0.1	75.5	0	0	0	0	0	0	0		3199					0	0	\$0.00	.0	NM
MH 043601 K/REDHILL	A5117772	2165	S12	23	14	AAAM	19.2	0.3	76.9	0	0	0	0	0	0	0		2718					0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117773	2166	S12	23	11	AAAM	17.7	0.3	74.8	0	0	0	0	0	0	0		2151					0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117774	2167	S12	23	8	COTM	17.1	0.3	65.9	0	0	0	0	0	0	0		1542					0	0	\$0.00	.0	NM
MH 043601 K/REDHILL	A5117775	2168	S12	23	10	COTM	17.2	0.1	68.2	0	0	0	0	0	0	0		1956					0	0	\$0.00	.0	NM
MH 043601 K/REDHILL	A5117776	2539	S12	23	11	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		2056					0	0	\$0.00	.0	CM
MH 043601 K/REDHILL	A5117777	2540	S12	23	4	STNM	17.1	0.4	55.3	0	0	0	0	0	0	0		755					0	0	\$0.00	.0	NM
MH 043601 K/REDHILL	A5117778	2541	S12	23	7	STNMCRT	18.0	0.6	53.8	0	0	0	0	0	0	0		1329					0	0	\$0.00	.0	CM
JCR 043640 PV/KURRAJONG	A5118501	334	S13	23	4	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		657					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118502	335	S13	23	9	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1574					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118503	336	S13	23	5	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		807					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118504	337	S13	23	5	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		833					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118505	338	S13	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		875					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118506	339	S13	23	5																						

JCR 043740 KARORI/WALCHA	A5115822	317	S12	23	3	SUPAAAA	15.8	1.6	78.7	92	12	41	11	75	14	72		509				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115823	318	S12	23	2	SUPAAA	16.4	0.5	79.3	82	15	45	48	40	12	74		362				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115824	319	S12	23	1	AAAM	15.5	0.5	75.8	84	16	39	24	52	24	69		179				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115825	320	S12	23	1	SUPAA	16.2	0.3	79.0	82	13	39	16	65	19	68		185				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115826	1209	S12	23	8	SUPBKN	15.5	0.9	71.9	77	20	37	24	64	12	62		1314				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115827	1210	S12	23	4	SUPBLS	15.8	1.0	68.0	74	16	30	6	63	31	61		664				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115828	1211	S12	23	4	SUPPCS	15.4	1.1	58.1	0	0	0	0	0	0	0		591				0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115829	1212	S12	23	2	MLKS	15.4	1.0	65.8	0	0	0	0	0	0	0		380				0	0	\$0.00	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085911	728	M11	23	5	AAMDER	16.7	1.5	71.1	75	23	34	14	53	33	61	MF4S.A1H1N1	765				1,350	960	\$7,344.00	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085912	2413	M11	23	5	MWNSPCS	15.8	2.9	64.4	73	18	36	7	66	27	58	MWP5S.H1	871				1,599	1,030	\$8,971.30	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085913	2414	M11	23	14	AAMPCS	17.0	3.0	66.1	81	28	29	23	57	20	60	MP5S.	2678				1,392	920	\$24,637.60	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085914	2415	M11	23	3	MWNSBLS	16.1	2.3	60.6	0	0	0	0	0	0	0	MWB5S.70H1	374				1,551	940	\$3,515.60	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085915	2416	M11	23	6	AAMBLS	17.5	2.7	60.6	0	0	0	0	0	0	0	MB5S.80H2	1167				1,221	740	\$8,635.80	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085916	2417	M11	23	4	STNMCRT	16.4	3.3	53.2	0	0	0	0	0	0	0	MC5S.H1S1	630				977	520	\$3,276.00	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085917	2418	M11	23	3	MLKS	16.9	2.4	65.1	0	0	0	0	0	0	0	MZ4S.	556				776	505	\$2,807.80	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5103772	2419	M11	23	2	AAMCRT	18.3	4.3	61.6	0	0	0	0	0	0	0	MC5S.H1J1	381				893	550	\$2,095.50	.0	NM
PB 047861 VARIOUS	A5115767	905	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2272				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115768	906	M12	23	13	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2493				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115769	907	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1719				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115770	908	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1718				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115771	909	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2307				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115772	910	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2114				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115773	911	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1321				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115774	912	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1341				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115775	913	M12	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		376				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115776	914	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1366				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115777	915	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2087				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115778	916	M12	23	12	AAAM	19.0	4.6	63.6	115	13	41	5	83	12	82		2338				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115779	917	M12	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1962				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115780	918	M12	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1156				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115781	919	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2346				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115782	920	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1552				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115783	921	M12	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		964				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115784	922	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2314				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115785	923	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2129				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115786	924	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1549				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115787	925	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1368				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115788	926	M12	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		772				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115789	2603	M12	23	7	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1278				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115790	2604	M12	23	4	AAAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		771				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115791	2605	M12	23	8	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1565				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115792	2606	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1379				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115793	2607	M12	23	7	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1362				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115794	2608	M12	23	10	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1959				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115795	2609	M12	23	11	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		2134				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115796	2610	M12	23	4	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		704				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115797	2611	M12	23	6	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		1186				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115798	2612	M12	23	10	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		1861				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115799	2613	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		1538				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115800	2614	M12	23	8	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		1525				0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115801	2615	M12	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		1165				0	0	\$0.00	.0	AA
HM 052880 C/LYNOCH/NE	A5106315	388	S11	23	1	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	185				2,098	1,655	\$3,061.75	.0	NM
HM 052880 C/LYNOCH/NE	A5106316	389	S11	23	1	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	136				2,081	1,615	\$2,196.40	.0	NM
HM 052880 C/LYNOCH/NE	A5106317	1248	S11	23	1	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	161				1,676	1,230	\$1,980.30	.0	NM
HM 052882 C/LYNOCH/NE	A5106307	388	S11	23	3	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	470				2,098	1,655	\$7,778.50	.0	NM
HM 052882 C/LYNOCH/NE	A5106308	389	S11	23	7	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	1263				2,081	1,615	\$20,397.45	.0	NM
HM 052882 C/LYNOCH/NE	A5106309	390	S11	23	2	SUPAA	15.5	1.1	76.4	67	14	37	5	76	19	57	MWF4S.	364				1,741	1,330	\$4,841.20	.0	NM
HM 052882 C/LYNOCH/NE	A5106310	391	S11	23	4	SUPAAM	15.2	0.8	76.9	66	15	46	7	76	17	59	MWF4S.H1	709				1,743	1,340	\$9,500.60	.0	NM
HM 052882 C/LYNOCH/NE	A5106311	392	S11	23	4	AAAAM	16.5	0.9	78.8	78	16	49	7	60	33	69	MWF4S.	644				1,815	1,430	\$9,209.20	.0	NM
HM 052882 C/LYNOCH/NE	A5106312	1248	S11	23	7	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	1260				1,676	1,230	\$15,498.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115372	395	S11	23	1	SUPA	16.6	0.6	75.4	73	15	48	12	35	53	71	ASF4E.	150				1,751	1,320	\$1,980.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115373	396	S11	23	3	AM	17.1	0.7	76.7	85	14	38	44	49	7	72										

HM 052893 C/LYNOCH/NE	A5116054	383	S11	23	3	EXSUPAAA	16.4	0.8	76.7	71	13	52	57	43	0	71	MF4E.	514				1,832	1,405	\$7,221.70	.0	NM
HM 052893 C/LYNOCH/NE	A5116055	384	S11	23	2	EXSUPAAA	15.7	0.7	76.5	72	13	45	7	66	27	65	MF4E.	367				2,157	1,650	\$6,055.50	.0	NM
HM 052893 C/LYNOCH/NE	A5116056	385	S11	23	3	SUPAAA	17.0	1.0	77.6	94	24	46	50	46	4	76	MF4E.	509				1,675	1,300	\$6,617.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116057	386	S11	23	6	SUPAAAM	16.5	0.5	76.1	82	12	47	57	35	8	76	MF4E.	1078				1,846	1,405	\$15,145.90	.0	NM
HM 052893 C/LYNOCH/NE	A5116058	393	S11	23	3	AAASUP	16.3	0.8	74.9	68	13	42	6	81	13	59	MF4E.	454				1,762	1,320	\$5,992.80	.0	NM
HM 052893 C/LYNOCH/NE	A5116059	387	S11	23	2	AAAAM	17.7	0.7	76.5	86	13	44	38	49	13	75	MF4E.	367				1,582	1,210	\$4,440.70	.0	NM
HM 052893 C/LYNOCH/NE	A5116060	394	S11	23	3	AAAM	16.1	1.5	73.7	75	15	47	20	76	4	64	MWF4E.H1	417				1,635	1,205	\$5,024.85	.0	NM
HM 052893 C/LYNOCH/NE	A5116061	1245	S11	23	10	MBKN	16.6	2.1	71.9	81	12	40	8	60	32	68	MP5S.	1883				1,551	1,115	\$20,995.45	.0	NM
HM 052893 C/LYNOCH/NE	A5116062	1246	S11	23	2	MBLS	17.1	2.1	66.6	0	0	0	0	0	0	0	MB5S.70	404				1,321	880	\$3,555.20	.0	NM
HM 052893 C/LYNOCH/NE	A5116063	1247	S11	23	7	MBKN	16.1	1.4	71.1	76	22	47	40	58	2	66	MP5S.	1358				1,660	1,180	\$16,024.40	.0	NM
HM 052893 C/LYNOCH/NE	A5116064	1241	S11	23	2	MBLS	16.6	1.9	66.2	0	0	0	0	0	0	0	MB5S.60	367				1,390	920	\$3,376.40	.0	NM
HM 052893 C/LYNOCH/NE	A5116065	1242	S11	23	2	MPCS	16.1	2.6	61.7	0	0	0	0	0	0	0	MC4S.	398				1,167	720	\$2,865.60	.0	NM
HM 052893 C/LYNOCH/NE	A5116066	1243	S11	23	6	MLKS	17.2	1.8	67.4	0	0	0	0	0	0	0	MZ5S.	1035				786	530	\$5,485.50	.0	NM
HM 052893 C/LYNOCH/NE	A5116067	1244	S11	23	2	MSTN	16.9	2.1	56.2	0	0	0	0	0	0	0	MC5S.S2	279				854	480	\$1,339.20	.0	NM
MH 053280 WHM/BROOKFIELD/YASS	A5114001	2149	S11	23	4	AUSFINEXXXXX	17.2	0.8	77.2	100	17	39	7	56	37	77	MF4S.	758				1,600	1,235	\$9,361.30	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114002	2150	S11	23	6	AUSFINEXXXXX	17.0	1.1	75.9	100	13	45	9	47	44	82	MF4S.	1138				1,693	1,285	\$14,623.30	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114003	2151	S11	23	5	AUSFINEXXXXX	16.8	0.8	76.3	101	13	45	18	63	19	80	MF4E.	923				1,710	1,305	\$12,045.15	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114004	2152	S11	23	8	AUSFINEXXXXX	15.8	1.4	72.3	94	16	39	19	79	2	69	MWF4S.	1453				1,902	1,375	\$19,978.75	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114005	2153	S11	23	9	AUSFINEXXXXX	17.7	0.9	73.1	111	17	44	16	56	28	84	MF4S.	1688				1,471	1,075	\$18,146.00	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114006	2154	S11	23	8	AUSFINEXXXXX	16.5	1.0	72.0	100	14	36	25	68	7	74	MWF4S.H1	1523				1,694	1,220	\$18,580.60	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114007	2155	S11	23	1	AUSFINEXXX	16.2	0.9	71.6	98	18	19	7	64	29	65	MWF4E.H1	196				1,620	1,160	\$2,273.60	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114008	2156	S11	23	6	AUSFINEXXX	16.2	1.1	69.9	97	26	37	18	73	9	67	MWF5S.	1145				1,567	1,095	\$12,537.75	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114009	2157	S11	23	2	AUSFINEXXX	16.5	2.2	72.5	104	18	36	16	60	24	75	MWF5S.E	372				1,359	985	\$3,664.20	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114010	2529	S11	23	5	AUSFINEBKN	16.8	3.1	62.2	97	17	32	16	59	25	71	MP5S.F1	881				1,399	870	\$7,664.70	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114011	2530	S11	23	5	AUSFINEBKN	15.6	2.7	64.3	85	21	32	21	70	9	60	MWP5S.	942				1,656	1,065	\$10,032.30	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114012	2531	S11	23	4	AUSFINEBLS	16.5	2.2	59.9	0	0	0	0	0	0	0	MB5S.80H1	761				1,477	885	\$6,734.85	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114013	2532	S11	23	2	MLKS	16.7	1.3	66.2	0	0	0	0	0	0	0	MZ4S.	334				853	565	\$1,887.10	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114014	2533	S11	23	3	STNMPCS	16.6	4.4	52.2	0	0	0	0	0	0	0	MP7S.60S2Q2	561				632	330	\$1,851.30	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118804	356	S13	23	3	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		505				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118805	357	S13	23	2	AAAA	.0	0.0	0.0	0	0	0	0	0	0	0		275				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118806	358	S13	23	1	SUPAAA	.0	0.0	0.0	0	0	0	0	0	0	0		158				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118807	1235	S13	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		307				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118808	1236	S13	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		128				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118809	1237	S13	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		136				0	0	\$0.00	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118810	1238	S13	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		323				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116032	2138	S12	23	2	AAAAM	16.8	1.5	73.3	94	12	52	5	82	13	77		364				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116033	2139	S12	23	8	AAAAM	17.9	1.6	74.5	0	0	0	0	0	0	0		1472				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116034	2140	S12	23	8	AAAAM	17.7	1.5	74.6	0	0	0	0	0	0	0		1471				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116035	2141	S12	23	2	AAAAM	17.5	0.6	74.9	0	0	0	0	0	0	0		367				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116036	2142	S12	23	5	AAAAM	17.7	0.7	74.0	0	0	0	0	0	0	0		918				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116037	2143	S12	23	7	AAAAM	17.3	0.8	72.4	0	0	0	0	0	0	0		1266				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116038	2144	S12	23	3	AAAM	18.7	1.5	75.1	0	0	0	0	0	0	0		550				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116039	2145	S12	23	3	AAAM	17.5	0.8	71.7	0	0	0	0	0	0	0		547				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116040	2146	S12	23	2	AAAM	18.9	0.6	74.8	0	0	0	0	0	0	0		368				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116041	2521	S12	23	7	MPCS	17.3	3.6	64.2	0	0	0	0	0	0	0		1273				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116042	2522	S12	23	3	MBLS	17.6	3.1	60.2	0	0	0	0	0	0	0		543				0	0	\$0.00	.0	AA
MH 053960 EJM/RAVENSWORTH/YASS	A5116043	2523	S12	23	5	STNM	17.7	2.5	52.8	0	0	0	0	0	0	0		928				0	0	\$0.00	.0	AA
MH 053961 EJM/HUMEWOOD/YASS	A5116068	2804	S12	23	4	AAACBK	22.6	0.1	74.0	0	0	0	0	0	0	0		689				0	0	\$0.00	.0	NM
MH 053961 EJM/HUMEWOOD/YASS	A5116069	2805	S12	23	4	AAACBK	23.9	0.5	74.5	0	0	0	0	0	0	0		674				0	0	\$0.00	.0	NM
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113205	2137	S11	23	10	AAAMWNS	16.8	0.7	73.4	87	14	30	14	75	11	65	MWF4E.H1	1901				1,594	1,170	\$22,241.70	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113206	2138	S11	23	10	AAAMWNS	16.8	0.7	73.4	93	20	35	3	91	6	65	MWF5E.	1909				1,649	1,210	\$23,098.90	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113207	2139	S11	23	10	AAAMWNS	17.4	0.4	76.5	101	15	32	35	62	3	74	MWF4E.H1	1895				1,451	1,110	\$21,034.50	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113208	2140	S11	23	8	AAAMWNS	17.4	0.7	74.9	102	15	24	9	82	9	68	MWF4E.H1	1512				1,348	1,010	\$15,271.20	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113209	2141	S11	23	5	AAMWNS	16.4	0.4	71.6	87	16	25	7	79	14	61	MWF5E.	904				1,592	1,140	\$10,305.60	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113210	2522	S11	23	9	MBKN	16.4	1.0	70.1	87	20	25	13	73	14	61	MWP5S.H1	1678				1,498	1,050	\$17,619.00	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113211	2523	S11	23	8	MBKN	16.8	0.7	70.1	88	22	30	20	73	7	63	MWP5S.H1	1424				1,469	1,030	\$14,667.20	.0	AA
BC 054680 GLENDOFFIE/MUDGE	A5114297	3306	S12	23	3	STNSUPCRT	17.5	4.1	58.6	0	0	0	0	0	0	0		462				0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114263	3101	S12	23	2	AAAASUP	16.5	1.3	73.8	75	20	53	4	41	55	71		280				0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114264	3102	S12	23	2	AAAASUP	15.																			

HM 002241 WTT/TERRIBLE VALE/NE	A5109991	322	S13	23	1	AAM	15.4	0.8	75.0	71	16	42	36	45	19	64		199				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109992	1207	S13	23	3	MBKN	15.2	1.8	73.7	70	15	38	20	71	9	58		579				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109993	1208	S13	23	1	MBLS	15.7	1.9	64.5	0	0	0	0	0	0	0		168				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109994	1209	S13	23	1	MPCS	15.6	2.1	61.0	0	0	0	0	0	0	0		134				0	0	\$0.00	.0	AA
HM 002241 WTT/TERRIBLE VALE/NE	A5109995	1210	S13	23	1	MLKS	15.2	1.5	66.5	0	0	0	0	0	0	0		122				0	0	\$0.00	.0	AA
HL 002620 TANTITHA	A5098251	4108	S11	23	9	AAAM	19.4	2.0	72.8	91	14	44	12	67	21	77	MF5S.	1586				1,305	950	\$15,067.00	.0	AA
HL 002620 TANTITHA	A5098252	4109	S11	23	10	AAAM	19.0	2.6	72.8	94	15	39	4	37	59	80	MF5S.	1751				1,291	940	\$16,459.40	.0	AA
HL 002620 TANTITHA	A5098253	4110	S11	23	11	AAAM	19.0	4.1	69.8	98	14	43	3	65	32	77	MF5S.H1	1896				1,168	815	\$15,452.40	.0	AA
HL 002620 TANTITHA	A5098254	4111	S11	23	14	AAAM	18.3	1.5	72.7	96	15	38	8	47	45	77	MF5S.H1	2417				1,341	975	\$23,565.75	.0	AA
HL 002620 TANTITHA	A5098255	4508	S11	23	12	MPCS	18.4	8.5	57.0	76	24	36	15	75	10	58	MP5S.	2127				1,088	620	\$13,187.40	.0	AA
HL 002620 TANTITHA	A5112073	4101	S11	23	11	AAAM	18.6	1.8	71.5	100	14	40	5	76	19	76	MF5S.	1929				1,371	980	\$18,904.20	.0	AA
HL 002620 TANTITHA	A5112074	4102	S11	23	11	AAAM	18.1	1.4	73.0	97	20	50	15	53	32	80	MF5S.H1	1923				1,411	1,030	\$19,806.90	.0	AA
HL 002620 TANTITHA	A5112075	4103	S11	23	11	AAAM	18.1	1.3	72.0	91	13	42	2	33	65	79	MF5S.H1	1845				1,431	1,030	\$19,003.50	.0	AA
HL 002620 TANTITHA	A5112076	4104	S11	23	10	AAAM	19.3	4.2	69.7	93	16	41	2	57	41	75	MF5S.	1768				1,227	855	\$15,116.40	.0	AA
HL 002620 TANTITHA	A5112077	4105	S11	23	10	AAAM	19.0	2.1	73.4	89	17	35	2	39	59	75	MF5B.	1691				1,315	965	\$16,318.15	.0	AA
HL 002620 TANTITHA	A5112078	4106	S11	23	11	AAAM	16.8	2.3	67.5	105	14	30	46	42	12	76	MWF5S.	1941				1,548	1,045	\$20,283.45	.0	AA
HL 002620 TANTITHA	A5112079	4107	S11	23	11	AAAM	17.0	3.1	67.5	93	11	38	71	27	2	77	MWF5B.	1950				1,511	1,020	\$19,890.00	.0	AA
HL 002620 TANTITHA	A5112080	4503	S11	23	10	MPCS	17.7	9.0	59.4	83	17	36	24	66	10	63	MP5B.H1	1755				1,077	640	\$11,232.00	.0	AA
HL 002620 TANTITHA	A5112081	4504	S11	23	11	MBLS	17.9	12.0	47.9	0	0	0	0	0	0	0	MB5S.70H1	1917				971	465	\$8,914.05	.0	AA
HL 002620 TANTITHA	A5112082	4505	S11	23	4	MLKS	17.8	5.7	58.4	0	0	0	0	0	0	0	MZ5B.	699				668	390	\$2,726.10	.0	AA
HL 002620 TANTITHA	A5112083	4506	S11	23	7	MBPCS	17.5	8.7	47.6	0	0	0	0	0	0	0	MP6S.30H1S1	1170				546	260	\$3,042.00	.0	AA
HL 002620 TANTITHA	A5112084	4507	S11	23	6	MPCS	16.6	8.2	57.6	81	23	29	45	53	2	58	MP5S.	987				1,215	700	\$6,909.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110746	2101	S11	23	5	AAAAM	15.8	0.8	74.1	100	13	39	10	72	18	73	MWF4E.	955				1,862	1,380	\$13,179.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110747	2102	S11	23	5	AAAAM	17.5	0.9	75.3	94	15	28	0	28	72	75	MF4S.	945				1,454	1,095	\$10,347.75	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110748	2103	S11	23	7	AAAAM	18.4	1.6	73.9	100	13	38	4	60	36	78	MF4S.	1329				1,421	1,050	\$13,954.50	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110749	2104	S11	23	6	AAAAM	18.2	1.3	75.2	91	14	34	0	41	59	76	MF4S.	1140				1,449	1,090	\$12,426.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110750	2105	S11	23	17	AAAAM	18.1	1.2	74.8	97	11	36	2	77	21	73	MF4S.	3142				1,397	1,045	\$32,833.90	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110751	2106	S11	23	2	AAAAM	18.0	0.6	74.4	80	13	42	10	47	43	72	MF4E.	377				1,512	1,125	\$4,241.25	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110752	2107	S11	23	1	AAAAM	17.4	0.8	73.1	112	15	27	0	66	34	77	MF4S.H1	148				1,395	1,020	\$1,509.60	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110753	2108	S11	23	4	AAAM	17.5	0.9	74.7	90	16	34	0	57	43	70	MF4S.	753				1,499	1,120	\$8,433.60	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110754	2109	S11	23	4	AAAM	17.2	1.6	73.9	97	14	22	0	57	43	69	MF4S.	754				1,495	1,105	\$8,331.70	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110755	2110	S11	23	3	AAAM	17.5	1.0	74.4	96	15	31	0	66	34	70	MF4S.H1F1	518				1,317	980	\$5,076.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110756	2111	S11	23	2	AAAM	17.6	1.4	72.1	95	15	30	4	43	53	73	MF4S.	378				1,498	1,080	\$4,082.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110757	2112	S11	23	7	AAAM	18.0	0.9	72.2	88	18	39	3	36	61	74	MF5S.	1314				1,475	1,065	\$13,994.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110758	2113	S11	23	3	AAAM	17.0	1.5	71.0	88	17	36	0	55	45	69	MF5S.	506				1,655	1,175	\$5,945.50	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110759	2114	S11	23	6	AAAM	17.2	1.0	72.6	92	21	31	0	53	47	69	MF5S.	1138				1,543	1,120	\$12,745.60	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110760	2115	S11	23	3	AAAM	17.8	1.1	71.9	97	15	34	3	78	19	71	MF5S.	566				1,412	1,015	\$5,744.90	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110761	2116	S11	23	6	AAAM	15.4	0.8	71.0	91	15	34	4	77	19	65	MWF5S.H1	1042				1,958	1,390	\$14,483.80	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110762	2117	S11	23	2	AAAM	16.0	2.1	65.9	58	26	0	0	0	0	0	MWF5S.H1	339				1,199	790	\$2,678.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110763	2118	S11	23	2	AAM	17.1	1.0	71.2	92	16	34	7	51	42	71	MWF5S.H1	348				1,531	1,090	\$3,793.20	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110764	2501	S11	23	3	MBKN	16.5	3.1	66.2	91	20	33	7	59	34	67	MP5S.H1C1	563				1,329	880	\$4,954.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110765	2502	S11	23	8	MBKN	17.0	2.8	67.0	87	17	28	4	30	66	69	MP5S.H1C1	1516				1,291	865	\$13,113.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110766	2503	S11	23	8	MBKN	17.1	4.7	63.6	95	19	29	13	53	34	68	MP5S.H1C1	1533				1,203	765	\$11,727.45	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110767	2504	S11	23	4	MBKN	15.2	2.8	65.7	88	14	31	36	51	13	65	MWP5S.H1C1	760				1,568	1,030	\$7,828.00	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110768	2505	S11	23	6	MBLS	17.3	2.9	60.2	0	0	0	0	0	0	0	MB5S.70H1	1124				1,321	795	\$8,935.80	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110769	2506	S11	23	2	MPCS	17.4	4.1	55.4	0	0	0	0	0	0	0	MB6S.50H1C1S1	374				767	425	\$1,589.50	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110770	2507	S11	23	3	MLKS	17.0	1.4	63.4	0	0	0	0	0	0	0	MZ4S.	513				781	495	\$2,539.35	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110771	2508	S11	23	4	STNMPCS	16.9	4.0	51.4	0	0	0	0	0	0	0	MP7S.40S2	759				564	290	\$2,201.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110772	2509	S11	23	6	MCRS	18.4	7.3	59.5	0	0	0	0	0	0	0	MC4S.	1024				941	560	\$5,734.40	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110773	2510	S11	23	4	MSTN	17.3	6.5	42.4	0	0	0	0	0	0	0	MC5S.S2	637				778	330	\$2,102.10	.0	AA
MH 005320 ATHELINGTON PTY LTD	A5110774	2511	S11	23	3	AAMLMS	16.3	0.3	63.9	0	0	0	0	0	0	0	MLF5E.20	547				1,095	700	\$3,829.00	.0	AA
PG 005950 CHEVIOT HILLS	A5112676	319	S11	23	5	AAAAM	17.5	1.9	80.1	98	10	53	25	32	43	87	MF4S.	979				1,529	1,225	\$11,992.75	.0	NM
PG 005950 CHEVIOT HILLS	A5112677	320	S11	23	7	AAAAM	16.7	1.8	78.7	96	12	47	44	31	25	83	MF4S.	1290				1,728	1,360	\$17,544.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112678	321	S11	23	12	AAAAM	17.6	1.3	78.2	89	15	49	27	41	32	79	MF4S.	2135				1,586	1,240	\$26,474.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112679	322	S11	23	9	AAAM	18.2	1.8	78.0	100	22	53	22	56	22	81	MF4S.	1635				1,410	1,100	\$17,985.00	.0	NM
PG 005950 CHEVIOT HILLS	A5112680	323	S11	23	3	AAAM	18.6	1.5	77.7	84	17	48	33	40	27	77	MF4S.H1	533				1,351	1,050	\$5,596.50	.0	NM
PG 005950 CHEVIOT HILLS	A5112681	324	S11	23	7	AAAM	17.4	1.6	77.5	90	15	40	19	58	23	73	MF4S.H1	1298				1,529	1,185	\$15,381.30	.0	NM
PG 005950 CHEVIOT HILLS	A51																									

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	AAAAAMX	27.3	0.7	74.3	0	0	0	0	0	0	0	397				0	0	\$0.00	.0	NM	
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104923	1803	S35	23	1	AAAFX	23.9	0.6	78.9	0	0	0	0	0	0	0	185				0	0	\$0.00	.0	NM	
HM 005960 KHB/ARRAN/NEW ENGLAND	A5104924	1804	S35	23	1	FXBKN	24.6	0.9	71.0	0	0	0	0	0	0	0	168				0	0	\$0.00	.0	NM	
PB 006591 BJB/ST	A5111500	910	M11	23	6	AAAM	19.6	0.7	75.1	102	13	43	17	49	34	84	MF5S.H1	976			1,325	995	\$9,711.20	.0	AA	
PB 006591 BJB/ST	A5111501	911	M11	23	2	AAAM	19.6	0.5	72.7	100	14	36	4	73	23	75	MF5S.H1	265			1,307	950	\$2,517.50	.0	AA	
PB 006591 BJB/ST	A5111502	912	M11	23	2	AAM	19.0	0.9	71.6	96	15	36	11	52	37	77	MF5S.H1C1	323			1,229	880	\$2,842.40	.0	AA	
PB 006591 BJB/ST	A5111503	2603	M11	23	1	AAAMPCS	18.3	2.4	66.9	82	27	39	6	29	65	70	MP5S.H1	149			1,286	860	\$1,281.40	.0	AA	
PB 006591 BJB/ST	A5111504	2604	M11	23	5	MPCS	18.5	2.0	64.7	91	23	29	24	55	21	68	MP5S.H2C2	785			989	640	\$5,024.00	.0	AA	
PB 006593 BJB/ST	A5111505	913	M11	23	2	AAAM	18.6	1.2	73.2	109	15	34	11	64	25	80	MF5S.H1F1	274			1,325	970	\$2,657.80	.0	AA	
BC 006610 BLACKWELL PAST/RYLSTONE	A5104867	3128	S11	23	6	SUPAAAM	15.5	1.4	71.8	67	14	43	18	78	4	58	MWF4S.H1	1075	S09	3114	1300.0	1,818	1,305	\$14,028.75	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104869	3129	S11	23	2	AAAAAM	16.5	1.7	72.6	76	15	42	11	75	14	65	MF4S.	347	S09	3116	1188.0	1,667	1,210	\$4,198.70	.0	AA
BC 006610 BLACKWELL PAST/RYLSTONE	A5104878	3321	S11	23	3	MLKS	16.3	4.1	64.0	0	0	0	0	0	0	0	MZ5S.	543	S09	3309	350.0	656	420	\$2,280.60	.0	AA
JCR 006730 VZ/MUDGE	A5107640	3123	S11	23	3	SUPAAAAAM	17.8	1.8	77.6	93	16	49	13	33	54	82	MF4S.	552			1,495	1,160	\$6,403.20	.0	AA	
JCR 006730 VZ/MUDGE	A5107641	3124	S11	23	6	AAAAAM	18.3	0.8	80.5	88	19	52	19	65	16	75	MF4S.	1102			1,466	1,180	\$13,003.60	.0	AA	
JCR 006730 VZ/MUDGE	A5107642	3125	S11	23	4	AAAAAM	18.7	1.4	80.8	96	17	52	15	30	55	85	MF5S.	762			1,411	1,140	\$8,686.80	.0	AA	
JCR 006730 VZ/MUDGE	A5107643	3126	S11	23	1	AAAM	18.3	1.1	78.1	98	12	52	41	48	11	84	MF5S.H1	187			1,447	1,130	\$2,113.10	.0	AA	
JCR 006730 VZ/MUDGE	A5107644	3127	S11	23	2	AAAAAM	16.0	1.6	76.5	82	12	52	26	59	15	73	MWF5S.H1	314			1,895	1,450	\$4,553.00	.0	AA	
JCR 006730 VZ/MUDGE	A5107645	3314	S11	23	3	BKNM	17.7	3.2	71.7	88	16	41	22	35	43	75	MP5S.H1	546			1,269	910	\$4,968.60	.0	AA	
JCR 006730 VZ/MUDGE	A5107646	3315	S11	23	1	BKNM	16.6	3.1	71.8	88	17	42	21	52	27	70	MWP5S.	187			1,483	1,065	\$1,991.55	.0	AA	
JCR 006730 VZ/MUDGE	A5107647	3316	S11	23	2	APCSM	16.8	4.9	58.8	0	0	0	0	0	0	0	MP6S.70	372			1,207	710	\$2,641.20	.0	AA	
JCR 006730 VZ/MUDGE	A5107648	3317	S11	23	1	BLSM	17.7	4.0	61.9	0	0	0	0	0	0	0	MB5S.70H1	185			1,236	765	\$1,415.25	.0	AA	
JCR 006730 VZ/MUDGE	A5107649	3318	S11	23	1	LKSM	16.9	3.6	60.1	0	0	0	0	0	0	0	MZ5S.	173			749	450	\$778.50	.0	AA	
JCR 006730 VZ/MUDGE	A5107650	3319	S11	23	2	MSTN	18.0	4.1	51.2	0	0	0	0	0	0	0	MP7S.70S2	347			762	390	\$1,353.30	.0	AA	
JCR 006730 VZ/MUDGE	A5107651	3320	S11	23	1	MCRS	19.0	4.9	63.4	0	0	0	0	0	0	0	MC5S.S1	129			726	460	\$593.40	.0	AA	
JCR 006730 VZ/MUDGE	A5107652	3601	S11	23	1	AAAFXLMS	24.4	2.4	70.2	0	0	0	0	0	0	0	XWF5S.70H2	187			313	220	\$411.40	.0	NM	
MQ 008250 BELMORE FARMS	A5119369	106	M13	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119370	107	M13	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119371	108	M13	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119372	109	M13	23	15	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119373	2009	M13	23	3	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119374	2010	M13	23	7	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119375	2011	M13	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119376	2012	M13	23	5	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MQ 008250 BELMORE FARMS	A5119377	2013	M13	23	8	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0	AA	
MH 010520 DUNTROON	A5114390	2101	S12	23	4	AAAAAM	17.6	1.5	75.3	84	12	50	18	75	7	73	736				0	0	\$0.00	.0	AA	
MH 010520 DUNTROON	A5114391	2102	S12	23	7	AAAM	17.7	1.2	74.3	86	11	42	14	79	7	72	1356				0	0	\$0.00	.0	AA	
MH 010520 DUNTROON	A5114392	2103	S12	23	2	AAAM	17.6	0.6	73.9	80	11	44	37	56	7	73	343				0	0	\$0.00	.0	AA	
MH 010520 DUNTROON	A5114393	2501	S12	23	3	MBKN	17.0	3.1	65.9	79	16	42	13	71	16	66	533				0	0	\$0.00	.0	AA	
BAC 011030 SYNOTTS	A5096431	724	M11	23	2	SUPAAAFINE	15.9	0.8	77.1	62	14	51	22	26	52	69	ASF4S.	271	M09	739	1360.0	1,738	1,340	\$3,631.40	.0	ND
BAC 011030 SYNOTTS	A5096432	725	M11	23	1	SUPAAAFINE	17.4	0.5	79.5	70	12	44	0	13	87	74	MF4E.	181	M09	740	1284.0	1,591	1,265	\$2,289.65	.0	ND
BAC 011030 SYNOTTS	A5096436	726	M11	23	1	AAAFM	15.1	1.3	75.8	85	20	41	18	54	28	67	MF4S.	108	M09	744	1700.0	2,216	1,680	\$1,814.40	.0	ND
BAC 011030 SYNOTTS	A5096437	727	M11	23	1	AAAM	17.3	1.2	77.6	79	20	49	14	26	60	74	MF4S.	149	M09	745	1245.0	1,579	1,225	\$1,825.25	.0	ND
HM 012960 COBBRABALL	A5112666	314	S11	23	1	AAAAAM	17.4	4.4	69.7	106	16	38	2	54	44	78	MF5S.E	133			1,298	905	\$1,203.65	.0	M	
HM 012960 COBBRABALL	A5112667	315	S11	23	2	AAAAAM	17.8	1.9	70.4	67	11	47	4	89	7	63	MF5S.	259			1,349	950	\$2,460.50	.0	M	
HM 012960 COBBRABALL	A5112668	316	S11	23	2	AAAAAM	19.4	3.5	71.2	98	10	38	38	58	4	78	MF5S.	257			1,243	885	\$2,274.45	.0	M	
HM 012960 COBBRABALL	A5112669	317	S11	23	1	AAAM	17.8	6.1	67.3	101	10	36	3	53	44	77	MF5S.E	170			1,226	825	\$1,402.50	.0	M	
HM 012960 COBBRABALL	A5112670	318	S11	23	1	AAACOM	20.5	2.3	71.4	76	12	50	12	52	36	76	MF5S.F1	176			1,155	825	\$1,452.00	.0	M	
HM 012960 COBBRABALL	A5112671	1210	S11	23	1	MBKN	17.3	10.7	60.1	87	20	26	9	48	43	63	MP5S.C1	97			1,065	640	\$620.80	.0	M	
HM 012960 COBBRABALL	A5112672	1211	S11	23	1	MBKN	17.7	9.4	55.8	80	23	38	13	65	22	60	MP5S.	130			1,093	610	\$793.00	.0	M	
HM 012960 COBBRABALL	A5112673	1212	S11	23	1	MPCS	17.5	8.0	59.7	0	0	0	0	0	0	0	MP5S.70H1C1	174			921	550	\$957.00	.0	M	
HM 012960 COBBRABALL	A5112674	1213	S11	23	5	MCR	18.3	9.3	59.0	67	25	56	26	63	11	61	MP6S.J1	907			847	500	\$4,535.00	.0	M	
HM 012960 COBBRABALL	A5112675	1214	S11	23	2	MSTN	17.5	12.7	43.5	0	0	0	0	0	0	0	MP7S.50S2	302			690	300	\$906.00	.0	M	
HM 014201 WONGALEE/NE	A5113788	305	S11	23	4	SUPAAAA	16.4	0.9	79.8	100	12	44	56	38	6	82	MF4S.	736			1,798	1,435	\$10,561.60	.0	M	
HM 014201 WONGALEE/NE	A5113789	306	S11	23	3	SUPAAA	17.1	0.8	78.3	98	11	37	52	42	6	79	MF4E.	553			1,603	1,255	\$6,940.15	.0	M	

JCR 015711 LMC/ASHFORD	A5115812	1206	S12	23	2	MBLS	16.5	6.4	57.7	0	0	0	0	0	0	0	331				0	0	\$0.00	.0	CM	
JCR 015711 LMC/ASHFORD	A5115813	1207	S12	23	2	MPCS	16.0	4.7	55.9	0	0	0	0	0	0	0	289				0	0	\$0.00	.0	CM	
JCR 015711 LMC/ASHFORD	A5115814	1208	S12	23	1	MLKS	15.3	5.1	60.8	0	0	0	0	0	0	0	158				0	0	\$0.00	.0	CM	
JP 016780 JA & KM DUTSCHKE	A5111828	1304	M11	23	8	AAAM	22.8	1.8	65.0	97	17	29	31	55	14	78	MF5B.H1	1557			1,069	695	\$10,821.15	.0	NM	
JP 016780 JA & KM DUTSCHKE	A5111829	1305	M11	23	7	AAAM	21.7	2.7	65.3	108	14	29	29	67	4	80	MF5B.	1360			1,034	675	\$9,180.00	.0	NM	
JP 016780 JA & KM DUTSCHKE	A5111830	1306	M11	23	5	AAAM	21.8	0.8	63.5	79	16	44	4	30	66	80	MF5B.H1	1007			1,197	760	\$7,653.20	.0	NM	
WZ 017140 DUNBLANE	A5097233	6501	S15	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	MB5F.60H1	768	S09	6516	399.0	963	470	\$3,609.60	440.0	NM
CC 017880 LLANILLO	A4940460	4114	S11	23	15	AAAM	21.1	1.5	66.5	107	11	40	33	52	15	88	MF5F.	2776	S17	4102	0.0	1,195	795	\$22,069.20	.0	AA
CC 017880 LLANILLO	A4940463	4115	S11	23	5	AAAM	21.4	2.4	64.4	109	14	43	25	47	28	89	MF5F.H1	920	S17	4105	0.0	1,157	745	\$6,854.00	.0	AA
CC 017880 LLANILLO	A4940466	4116	S11	23	13	AAAM	19.7	2.1	68.3	80	14	48	42	38	20	78	MF5B.H1	2434	S17	4108	0.0	1,288	880	\$21,419.20	.0	AA
CC 017880 LLANILLO	A4940467	4117	S11	23	2	AAAM	19.3	2.5	66.7	72	17	46	28	62	10	68	MWF5B.H2	322	S17	4109	0.0	1,169	780	\$2,511.60	.0	AA
TBT 020230 CASTLE VIEW	A5115419	4408	M12	23	3	AAAFX	28.7	0.1	73.4	0	0	0	0	0	0	0		445			0	0	\$0.00	.0	NM	
TBT 020230 CASTLE VIEW	A5115420	4409	M12	23	7	AAAFX	29.6	0.1	74.2	0	0	0	0	0	0	0		1167			0	0	\$0.00	.0	NM	
TBT 020230 CASTLE VIEW	A5115421	4410	M12	23	2	AAFXPCS	28.1	1.2	59.8	0	0	0	0	0	0	0		344			0	0	\$0.00	.0	NM	
JP 020300 HE/W	A5099363	1332	M11	23	8	AAAM	20.3	0.4	72.8	103	13	27	27	63	10	78	MF5E.	1484	M09	1333	952.0	1,277	930	\$13,801.20	.0	NM
JP 020300 HE/W	A5099364	1333	M11	23	11	AAAM	20.3	0.8	72.4	95	13	31	12	77	11	73	MF5S.H1	1982	M09	1334	942.0	1,271	920	\$18,234.40	.0	NM
JP 020300 HE/W	A5099365	1334	M11	23	3	AAAM	19.8	0.6	72.0	99	15	18	14	71	15	69	MF5S.	540	M09	1335	954.0	1,299	935	\$5,049.00	.0	NM
JP 020300 HE/W	A5099366	1335	M11	23	1	AAAM	19.1	0.8	69.7	83	14	40	25	51	24	73	MF5S.H1	183	M09	1336	972.0	1,363	950	\$1,738.50	.0	NM
TS 020620 ELEPHANT/NORTH	A5086878	425	M11	23	7	AAAM	17.4	1.0	71.6	94	9	39	22	48	30	77	MF4S.	1188			1,564	1,120	\$13,305.60	.0	M	
TS 020620 ELEPHANT/NORTH	A5086879	426	M11	23	3	AAAM	17.3	0.6	72.2	89	13	32	34	29	37	74	MF4S.H2	540			1,468	1,060	\$5,724.00	.0	M	
TS 020620 ELEPHANT/NORTH	A5086880	2216	M11	23	3	AAAMPCS	17.0	1.6	66.2	81	18	34	33	50	17	66	MP5S.	447			1,427	945	\$4,224.15	.0	M	
MQ 023301 BANONGILL/EAST	A5117786	431	M11	23	7	AAAM	17.3	0.4	77.8	71	12	24	0	45	55	61	MF4E.	1230			1,478	1,150	\$14,145.00	.0	NM	
MQ 023301 BANONGILL/EAST	A5117787	432	M11	23	1	AAAM	17.5	0.2	75.7	69	17	35	0	50	50	63	MF4E.H1	169			1,493	1,130	\$1,909.70	.0	NM	
MQ 023301 BANONGILL/EAST	A5117788	433	M11	23	1	AAAM	16.7	0.2	75.0	79	16	19	0	85	15	55	MF4E.	186			1,627	1,220	\$2,269.20	.0	NM	
MQ 023301 BANONGILL/EAST	A5117789	2227	M11	23	2	AAAMPCS	16.9	0.9	70.0	71	17	27	4	52	44	59	MP4S.	304			1,443	1,010	\$3,070.40	.0	NM	
WZ 025000 JANET DOWNS	A5113939	6110	S11	23	2	AAAAM	18.4	1.7	68.4	70	17	63	9	42	49	77	MF5F.	376			1,418	970	\$3,647.20	.0	NM	
WZ 025000 JANET DOWNS	A5113940	6111	S11	23	8	AAAM	19.3	1.7	73.9	71	13	62	5	53	42	78	MF5F.	1564			1,340	990	\$15,483.60	.0	NM	
WZ 025000 JANET DOWNS	A5113941	6112	S11	23	2	AAAM	18.3	3.2	68.0	69	10	60	49	36	15	77	MF5F.	357			1,316	895	\$3,195.15	.0	NM	
WZ 025000 JANET DOWNS	A5113942	6113	S11	23	2	AAAM	19.7	1.6	73.9	66	12	62	10	56	34	76	MF5F.	402			1,252	925	\$3,718.50	.0	NM	
WZ 025000 JANET DOWNS	A5113943	6114	S11	23	1	AAAM	19.6	5.8	58.5	78	13	51	0	53	47	75	MF5F.ER1	194			1,060	620	\$1,202.80	.0	NM	
WZ 025000 JANET DOWNS	A5113944	6517	S11	23	1	AAAM	17.7	1.9	67.7	51	17	0	0	0	0	0	MF5F.	125			1,160	785	\$981.25	.0	NM	
WZ 025000 JANET DOWNS	A5113945	6501	S11	23	2	MPCS	18.5	6.6	61.5	63	15	53	10	67	23	64	MP5F.	352			1,065	655	\$2,305.60	.0	NM	
WZ 025000 JANET DOWNS	A5113946	6502	S11	23	1	MBLS	19.2	10.7	47.8	0	0	0	0	0	0	0	MB5F.40	199			795	380	\$756.20	.0	NM	
WZ 025000 JANET DOWNS	A5113947	6503	S11	23	1	MLKS	18.6	5.5	53.4	0	0	0	0	0	0	0	MZ5B.	123			590	315	\$387.45	.0	NM	
WZ 025000 JANET DOWNS	A5113948	6504	S11	23	2	MCRT	20.6	7.7	47.8	0	0	0	0	0	0	0	MC5B.S1	350			565	270	\$945.00	.0	NM	
RMG 025500 D&RF/GLENROE	A5118154	1101	M13	23	4	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		653			0	0	\$0.00	.0	M	
RMG 025500 D&RF/GLENROE	A5118155	1102	M13	23	6	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1031			0	0	\$0.00	.0	M	
RMG 025500 D&RF/GLENROE	A5118156	1103	M13	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		461			0	0	\$0.00	.0	M	
RMG 025500 D&RF/GLENROE	A5118157	1104	M13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		184			0	0	\$0.00	.0	M	
RMG 025500 D&RF/GLENROE	A5118158	1105	M13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		144			0	0	\$0.00	.0	M	
RMG 025500 D&RF/GLENROE	A5118159	2701	M13	23	3	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		551			0	0	\$0.00	.0	M	
HM 026170 ACAIRE/ARMIDALE	A5113626	330	S11	23	2	EXSUPAAAA	13.7	0.9	73.3	74	16	40	2	62	36	62	ASF4S.	207			6,003	4,400	\$9,108.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113627	331	S11	23	1	EXSUPAAA	13.8	1.1	74.8	72	15	47	4	76	20	61	ASF4S.	145			5,642	4,220	\$6,119.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113628	332	S11	23	2	EXSUPAAAA	14.4	0.6	77.0	71	13	44	0	75	25	61	ASF4S.	386			3,961	3,050	\$11,773.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113629	333	S11	23	2	EXSUPAAAA	14.9	1.0	76.1	74	13	44	7	68	25	65	ASF4S.	306			3,351	2,550	\$7,803.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113630	334	S11	23	2	EXSUPAAA	14.0	0.5	73.5	66	15	39	6	83	11	55	ASF4S.	239			3,639	2,675	\$6,393.25	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113631	335	S11	23	1	EXSUPAA	14.5	0.5	75.2	67	12	46	4	85	11	58	ASF5S.	190			3,191	2,400	\$4,560.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113632	336	S11	23	1	SUPAAAA	13.3	0.8	74.8	73	17	31	2	79	19	54	ASF4S.	202			4,813	3,600	\$7,272.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113633	337	S11	23	5	SUPAAAA	13.9	0.7	75.7	70	17	34	6	78	16	55	ASF4S.	855			3,811	2,885	\$24,666.75	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113634	338	S11	23	2	SUPAAA	13.5	0.6	74.0	64	17	33	5	86	9	49	ASF4S.	298			4,189	3,100	\$9,238.00	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113635	339	S11	23	3	SUPAAA	14.4	2.9	73.3	78	15	36	13	71	16	59	MF4S.E	397			2,797	2,050	\$8,138.50	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113636	1221	S11	23	5	SUPBKN	14.0	2.3	66.7	70	21	33	6	86	8	51	MP5S.	827			2,774	1,850	\$15,299.50	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113637	1222	S11	23	2	SUPBLS	14.7	2.3	62.8	0	0	0	0	0	0	0	MB5S.60	323			2,150	1,350	\$4,360.50	.0	NM	
HM 026170 ACAIRE/ARMIDALE	A5113638	1223	S11	23	2	MPCS	14.4	1.6	56.9	0	0	0	0	0	0	0	MP6S.20P1	383			1,582	900	\$3,447.00	.0	NM	
JCR 028040 STIRLING	A5085977	1804	S13	23	2	AAAXB	23.9	1.4	70.2	0	0	0	0	0	0	0	XF5S.70	290	S09	1801	160.0	677	475	\$1,377.50	.0	NM
BC 028200 KOOKABURRA	A5111202	4501	S11	23	2	MCRT	21.0	27.7	33.9	0	0	0	0	0	0	0	MC5B.S2	365			295	100	\$365.00	.0	ND	
BC 028200 KOOKABURRA	A5111203	4502	S11	23	3	MLMSCRT	19.5	18.1	39.6	0	0	0	0	0	0	0	MC5B.S1Q1	560			455	180	\$1,008.00	.0	ND	
AH 028440 COOKS HILL/YASS	A5117747	2154	S12	23	3	AAAASUP	16.7	1.7	77.7	0	0	0	0	0	0	0		512			0	0	\$0.00	.0	AA	
AH 028440 COOKS HILL/YASS	A5117748	2155	S12	23	10	SUPAAAA	17.8	1.2	77.6	0	0	0	0	0	0	0		1756								

	MH 029820 JULADENE/YASS	A5115275	2119	S12	23	3	XXXXSUP	15.8	1.3	72.4	96	16	31	2	83	15	65		515				0	0	\$0.00	.0	AA
	MH 029820 JULADENE/YASS	A5115276	2120	S12	23	2	XXXSUP	16.2	1.9	72.3	76	19	40	4	27	69	67		362				0	0	\$0.00	.0	AA
	MH 029820 JULADENE/YASS	A5115277	2121	S12	23	3	AAAASUP	17.2	1.0	76.2	102	12	41	2	43	55	82		497				0	0	\$0.00	.0	AA
	MH 029820 JULADENE/YASS	A5115278	2122	S12	23	7	SUPAAAA	17.5	1.0	77.0	98	13	45	7	78	15	77		1209				0	0	\$0.00	.0	AA
	MH 029820 JULADENE/YASS	A5115279	2123	S12	23	1	SUPAAA	17.2	1.0	74.6	95	12	33	0	77	23	71		193				0	0	\$0.00	.0	AA
	MH 029820 JULADENE/YASS	A5115280	2124	S12	23	3	AAAAM	17.9	0.9	74.9	102	16	42	5	47	48	81		553				0	0	\$0.00	.0	AA
	MH 029820 JULADENE/YASS	A5115281	2512	S12	23	2	SUPBKN	15.7	4.2	63.8	78	20	29	11	57	32	59		263				0	0	\$0.00	.0	AA
	MH 029820 JULADENE/YASS	A5115282	2513	S12	23	2	MBKN	16.8	4.0	63.2	84	19	34	4	74	22	62		337				0	0	\$0.00	.0	AA
	MH 029820 JULADENE/YASS	A5115283	2514	S12	23	1	MBLS	16.8	2.4	63.1	0	0	0	0	0	0	0		137				0	0	\$0.00	.0	AA
	MH 029820 JULADENE/YASS	A5115284	2515	S12	23	3	MLKS	16.9	4.9	58.1	0	0	0	0	0	0	0		575				0	0	\$0.00	.0	AA
	BC 029960 MH/BOX HILL	A5111181	3101	S11	23	7	AUSFINEBEST	16.5	1.2	75.8	90	12	41	27	62	11	74	MF4S.	1229				1,840	1,395	\$17,144.55	.0	AA
	BC 029960 MH/BOX HILL	A5111182	3102	S11	23	1	AUSFINEBEST	16.7	0.8	76.1	98	13	50	19	75	6	79	MF4E.	183				1,735	1,320	\$2,415.60	.0	AA
	BC 029960 MH/BOX HILL	A5111183	3103	S11	23	3	AUSFINEXXXXX	16.2	1.0	75.6	94	13	55	7	78	15	77	MF4E.	562				1,905	1,440	\$8,092.80	.0	AA
	BC 029960 MH/BOX HILL	A5111184	3104	S11	23	1	AUSFINEXXXXX	16.4	0.9	72.0	94	18	41	0	19	81	79	MF4E.	191				1,875	1,350	\$2,578.50	.0	AA
	BC 029960 MH/BOX HILL	A5111185	3105	S11	23	5	AUSFINEXXXX	16.4	1.3	72.0	86	19	46	25	64	11	71	MF4S.H1	940				1,771	1,275	\$11,985.00	.0	AA
	BC 029960 MH/BOX HILL	A5111186	3106	S11	23	8	AUSFINEXXXX	15.9	1.7	74.0	80	14	46	19	66	15	69	MF4S.	1418				2,108	1,560	\$22,120.80	.0	AA
	BC 029960 MH/BOX HILL	A5111187	3107	S11	23	6	AUSFINEXXXX	15.9	1.4	74.8	82	15	44	17	65	18	69	MF4S.	1113				2,152	1,610	\$17,919.30	.0	AA
	BC 029960 MH/BOX HILL	A5111188	3108	S11	23	3	AUSFINEXXXX	16.0	1.1	71.9	75	14	45	3	57	40	68	MF4S.	555				2,010	1,445	\$8,019.75	.0	AA
	BC 029960 MH/BOX HILL	A5111189	3109	S11	23	7	AUSFINEXXX	16.2	4.1	71.4	91	12	44	28	61	11	73	MF4S.E	1316				1,681	1,200	\$15,792.00	.0	AA
	BC 029960 MH/BOX HILL	A5111190	3110	S11	23	1	AUSFINEXXX	15.8	1.3	72.0	77	13	37	10	81	9	62	MF4S.	185				2,000	1,440	\$2,664.00	.0	AA
	BC 029960 MH/BOX HILL	A5111191	3111	S11	23	4	AUSFINEXXXXX	15.1	1.5	73.0	81	13	47	17	75	8	67	MWF4S.	699				2,596	1,895	\$13,246.05	.0	AA
	BC 029960 MH/BOX HILL	A5111192	3112	S11	23	4	AUSFINEXXXX	14.9	1.7	72.0	72	10	45	14	50	36	66	MWF4S.H1	731				2,410	1,735	\$12,682.85	.0	AA
	BC 029960 MH/BOX HILL	A5111193	3113	S11	23	4	AAM	16.3	1.6	70.0	82	16	41	23	55	22	69	MF4S.F1	751				1,864	1,305	\$9,800.55	.0	AA
	BC 029960 MH/BOX HILL	A5111194	3301	S11	23	11	AUSFINEBKN	16.0	5.0	64.0	79	20	38	15	69	16	61	MP5S.	2104				1,508	965	\$20,303.60	.0	AA
	BC 029960 MH/BOX HILL	A5111195	3302	S11	23	4	AUSFINEBKN	15.1	4.3	66.6	70	21	42	22	67	11	56	MWP5S.	775				1,629	1,085	\$8,408.75	.0	AA
	BC 029960 MH/BOX HILL	A5111196	3303	S11	23	6	MBKN	16.3	6.6	62.7	74	20	30	35	61	4	56	MP5S.	1085				1,340	840	\$9,114.00	.0	AA
	BC 029960 MH/BOX HILL	A5111197	3304	S11	23	5	AUSFINEBLS	16.9	5.1	56.5	0	0	0	0	0	0	0	MB5S.70H1	930				1,283	725	\$6,742.50	.0	AA
	BC 029960 MH/BOX HILL	A5111198	3305	S11	23	1	AUSFINEBLS	15.7	4.3	59.9	0	0	0	0	0	0	0	MWB5S.50H1	192				1,486	890	\$1,708.80	.0	AA
	BC 029960 MH/BOX HILL	A5111199	3306	S11	23	7	BPCS	15.9	3.7	59.3	0	0	0	0	0	0	0	MZ5S.P1	1253				911	540	\$6,766.20	.0	AA
	BC 029960 MH/BOX HILL	A5111200	3307	S11	23	10	STNMCRT	16.8	4.9	59.3	0	0	0	0	0	0	0	MC5S.S2	1824				885	525	\$9,576.00	.0	AA
	BC 029960 MH/BOX HILL	A5111201	3308	S11	23	2	STNMPCS	16.2	3.8	49.1	0	0	0	0	0	0	0	MP7S.40S2	374				825	405	\$1,514.70	.0	AA
	MH 033140 G&KH/PINE HILL	A5115255	2108	S12	23	3	AAAAM	18.5	1.2	73.1	76	16	62	14	32	54	79		422				0	0	\$0.00	.0	NM
	MH 033140 G&KH/PINE HILL	A5115256	2109	S12	23	3	AAAAM	18.4	0.3	73.8	84	16	58	14	44	42	80		441				0	0	\$0.00	.0	NM
	MH 033140 G&KH/PINE HILL	A5115257	2505	S12	23	2	MBKN	17.8	1.9	62.6	75	25	45	28	67	5	63		320				0	0	\$0.00	.0	NM
	MH 033140 G&KH/PINE HILL	A5115258	2506	S12	23	2	MBLS	18.1	3.1	53.1	0	0	0	0	0	0	0		360				0	0	\$0.00	.0	NM
	MH 033140 G&KH/PINE HILL	A5115259	2507	S12	23	2	COTM	17.5	4.4	61.4	90	24	32	37	55	8	65		347				0	0	\$0.00	.0	NM
	KS 033460 TALINGI/WIL	A5111288	2201	M11	23	3	AAAMPCS	15.7	3.5	60.4	86	20	35	13	59	28	63	MP4S.	451				1,589	960	\$4,329.60	.0	NM
	KS 033460 TALINGI/WIL	A5111289	2202	M11	23	5	AAAMPCS	16.8	5.1	57.2	93	23	30	11	53	36	65	MP4S.	935				1,337	765	\$7,152.75	.0	NM
	KS 033460 TALINGI/WIL	A5111290	2203	M11	23	8	AAMPCS	17.5	5.8	57.2	75	24	33	9	76	15	55	MP5S.J1	1524				1,145	655	\$9,982.20	.0	NM
	KS 033460 TALINGI/WIL	A5111291	2204	M11	23	3	AMPCS	17.3	11.8	51.5	0	0	0	0	0	0	0	MP5S.80J2	564				922	475	\$2,679.00	.0	NM
	KS 033460 TALINGI/WIL	A5111292	2205	M11	23	3	AAMBLS	17.3	6.6	53.0	0	0	0	0	0	0	0	MB5S.80	453				1,113	590	\$2,672.70	.0	NM
	KS 033460 TALINGI/WIL	A5111293	2206	M11	23	3	AMBLS	17.1	6.5	47.2	0	0	0	0	0	0	0	MB6S.60H1C1	580				1,038	490	\$2,842.00	.0	NM
	KS 033460 TALINGI/WIL	A5111294	2207	M11	23	3	AMBLS	18.0	6.5	51.6	0	0	0	0	0	0	0	MB5S.70H1	542				1,037	535	\$2,899.70	.0	NM
	KS 033460 TALINGI/WIL	A5111295	2208	M11	23	5	AMLKS	17.5	5.3	53.8	0	0	0	0	0	0	0	MZ5S.P1	946				706	380	\$3,594.80	.0	NM
	KS 033460 TALINGI/WIL	A5111296	2209	M11	23	2	AAAMCRS	18.9	3.9	61.8	0	0	0	0	0	0	0	MC5S.J1	371				874	540	\$2,003.40	.0	NM
	KS 033460 TALINGI/WIL	A5111297	2210	M11	23	4	AAMCRS	18.0	4.5	50.4	0	0	0	0	0	0	0	MC5S.S2	709				804	405	\$2,871.45	.0	NM
	KS 033460 TALINGI/WIL	A5111298	4201	M11	23	2	AAACD	28.4	0.6	79.8	0	0	0	0	0	0	0	XF4S.110	311				294	235	\$730.85	.0	NM
	KS 033460 TALINGI/WIL	A5111299	4202	M11	23	3	AAAMLMS	23.3	1.2	73.4	0	0	0	0	0	0	0	XLF4S.40	587				450	330	\$1,937.10	.0	NM
	KS 033460 TALINGI/WIL	A5111300	4203	M11	23	2	AAMLMS	22.0	3.2	61.3	0	0	0	0	0	0	0	XLP5S.20	289				326	200	\$578.00	.0	NM
	KS 033460 TALINGI/WIL	A5114078	4204	M11	23	6	AAAFXLMS	28.7	0.1	73.2	0	0	0	0	0	0	0	XWF4E.90H1	909				260	190	\$1,727.10	.0	NM
	KS 033460 TALINGI/WIL	A5117938	410	M12	23	1	AAAM	16.6	0.8	70.9	0	0	0	0	0	0	0		187				0	0	\$0.00	.0	NM
	KS 033460 TALINGI/WIL	A5117939	411	M12	23	1	AAAM	16.4	1.4	65.2	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	NM
	PJ 038602 KIA-ORA	A5100919	5101	S12	23	2	AAAAM	16.9	1.2	72.4	89	17	34	46	47	7	70	MWF4S.	379				0	0	\$0.00	.0	AA
	PJ 038602 KIA-ORA	A5100920	5102	S12	23	6	AAAAM	18.7	0.8	76.6	104	15	34	0	46	54	81	MF4S.	1010				0	0	\$0.00	.0	AA
	PJ 038602 KIA-ORA	A5100921	5401	S12	23	1	MPCS	16.5	3.5	63.3	85	14	29	25	68	7	62	MWP5S.	142				0	0	\$0.00	.0	AA
	PJ 038602 KIA-ORA	A5100922	5402	S12	23	2	MPCS	17.7	2.4	66.0	97	20	36	3	86	11	67	MP5S.N1	243				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	1,038	550	\$12,963.50	.0	AA
	MQ 039560 TARELLA	A4856978	2902	M11	23	6	MBLS	18.3	9.4	45.7	0																

MH 043601 K/REDHILL	A5117777	2540	S12	23	4	STNM	17.1	0.4	55.3	0	0	0	0	0	0	0	0	755					0	0	\$0.00	.0	NM
MH 043601 K/REDHILL	A5117778	2541	S12	23	7	STNMCRT	18.0	0.6	53.8	0	0	0	0	0	0	0	0	1329					0	0	\$0.00	.0	CM
JCR 043640 PV/KURRAJONG	A5118501	334	S13	23	4	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	657					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118502	335	S13	23	9	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1574					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118503	336	S13	23	5	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	807					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118504	337	S13	23	5	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	833					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118505	338	S13	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	875					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118506	339	S13	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	872					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118507	340	S13	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	527					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118509	342	S13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	173					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118510	343	S13	23	3	SUPAAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	555					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118511	344	S13	23	3	SUPAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	472					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118512	1220	S13	23	4	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	723					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118513	1221	S13	23	6	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	1056					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118514	1222	S13	23	1	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	187					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118515	1223	S13	23	3	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	471					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118516	1224	S13	23	3	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	478					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118517	1225	S13	23	3	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	512					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118518	1226	S13	23	2	CRTM	.0	0.0	0.0	0	0	0	0	0	0	0	0	359					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118519	1227	S13	23	2	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	0	265					0	0	\$0.00	.0	AA
JCR 043640 PV/KURRAJONG	A5118520	1228	S13	23	3	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	486					0	0	\$0.00	.0	AA
JCR 043740 KARORI/WALCHA	A5115815	310	S12	23	4	XXXXXSUP	15.6	0.3	81.4	93	10	48	45	47	8	80		737					0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115816	311	S12	23	7	XXXXSUP	16.4	0.3	80.1	88	10	53	16	53	31	78		1288					0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115817	312	S12	23	7	XXXXSUP	15.8	0.3	81.5	94	11	48	17	45	38	80		1270					0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115818	313	S12	23	3	XXXSUPM	15.4	0.3	79.8	81	9	44	37	42	21	73		561					0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115819	314	S12	23	4	AAAASUPM	16.8	0.3	82.3	96	10	52	33	44	23	84		662					0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115820	315	S12	23	6	AAAASUP	15.9	0.4	77.7	89	13	43	13	42	45	76		1014					0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115821	316	S12	23	3	AAAAAM	15.6	0.3	79.7	87	14	35	30	68	2	67		497					0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115822	317	S12	23	3	SUPAAAA	15.8	1.6	78.7	92	12	41	11	75	14	72		509					0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115823	318	S12	23	2	SUPAAA	16.4	0.5	79.3	82	15	45	48	40	12	74		362					0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115824	319	S12	23	1	AAAM	15.5	0.5	75.8	84	16	39	24	52	24	69		179					0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115825	320	S12	23	1	SUPAA	16.2	0.3	79.0	82	13	39	16	65	19	68		185					0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115826	1209	S12	23	8	SUPBKN	15.5	0.9	71.9	77	20	37	24	64	12	62		1314					0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115827	1210	S12	23	4	SUPBLS	15.8	1.0	68.0	74	16	30	6	63	31	61		664					0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115828	1211	S12	23	4	SUPPCS	15.4	1.1	58.1	0	0	0	0	0	0	0		591					0	0	\$0.00	.0	NM
JCR 043740 KARORI/WALCHA	A5115829	1212	S12	23	2	MLKS	15.4	1.0	65.8	0	0	0	0	0	0	0		380					0	0	\$0.00	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085911	728	M11	23	5	AAMDER	16.7	1.5	71.1	75	23	34	14	53	33	61	MF4S.A1H1N1	765					1,350	960	\$7,344.00	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085912	2413	M11	23	5	MWNSPCS	15.8	2.9	64.4	73	18	36	7	66	27	58	MWP5S.H1	871					1,599	1,030	\$8,971.30	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085913	2414	M11	23	14	AAMPSCS	17.0	3.0	66.1	81	28	29	23	57	20	60	MP5S.	2678					1,392	920	\$24,637.60	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085914	2415	M11	23	3	MWNSBLS	16.1	2.3	60.6	0	0	0	0	0	0	0	MWB5S.70H1	374					1,551	940	\$3,515.60	.0	NM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085915	2416	M11	23	6	AAMBLS	17.5	2.7	60.6	0	0	0	0	0	0	0	MB5S.80H2	1167					1,221	740	\$8,635.80	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085916	2417	M11	23	4	STNMCRT	16.4	3.3	53.2	0	0	0	0	0	0	0	MC5S.H1S1	630					977	520	\$3,276.00	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5085917	2418	M11	23	3	MLKS	16.9	2.4	65.1	0	0	0	0	0	0	0	MZ4S.	556					776	505	\$2,807.80	.0	CM
BAC 046940 EJC IN A DIAMOND/ROSS	A5103772	2419	M11	23	2	AAMCRT	18.3	4.3	61.6	0	0	0	0	0	0	0	MC5S.H1J1	381					893	550	\$2,095.50	.0	NM
PB 047861 VARIOUS	A5115767	905	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2272					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115768	906	M12	23	13	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2493					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115769	907	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1719					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115770	908	M12	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1718					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115771	909	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2307					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115772	910	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2114					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115773	911	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1321					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115774	912	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1341					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115775	913	M12	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		376					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115776	914	M12	23	7	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1366					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115777	915	M12	23	11	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2087					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115778	916	M12	23	12	AAAM	19.0	4.6	63.6	115	13	41	5	83	12	82		2338					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115779	917	M12	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1962					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115780	918	M12	23	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1156					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115781	919	M12	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		2346					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115782	920	M12	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1552					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115783	921	M12	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		964					0	0	\$0.00	.0	AA
PB 047861 VARIOUS	A5115784	922	M1																								

PB 047861 VARIOUS	A5115801	2615	M12	23	6	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	1165				0	0	\$0.00	.0	AA
HM 052880 C/LYNOCH/NE	A5106315	388	S11	23	1	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	185			2,098	1,655	\$3,061.75	.0	NM
HM 052880 C/LYNOCH/NE	A5106316	389	S11	23	1	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	136			2,081	1,615	\$2,196.40	.0	NM
HM 052880 C/LYNOCH/NE	A5106317	1248	S11	23	1	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	161			1,676	1,230	\$1,980.30	.0	NM
HM 052882 C/LYNOCH/NE	A5106307	388	S11	23	3	SUPAAA	15.7	1.1	78.9	70	15	53	13	57	30	67	MWF4S.	470			2,098	1,655	\$7,778.50	.0	NM
HM 052882 C/LYNOCH/NE	A5106308	389	S11	23	7	SUPAAAM	15.7	1.0	77.6	71	15	51	21	77	2	63	MWF4S.	1263			2,081	1,615	\$20,397.45	.0	NM
HM 052882 C/LYNOCH/NE	A5106309	390	S11	23	2	SUPAA	15.5	1.1	76.4	67	14	37	5	76	19	57	MWF4S.	364			1,741	1,330	\$4,841.20	.0	NM
HM 052882 C/LYNOCH/NE	A5106310	391	S11	23	4	SUPAAM	15.2	0.8	76.9	66	15	46	7	76	17	59	MWF4S.H1	709			1,743	1,340	\$9,500.60	.0	NM
HM 052882 C/LYNOCH/NE	A5106311	392	S11	23	4	AAAAAM	16.5	0.9	78.8	78	16	49	7	60	33	69	MWF4S.	644			1,815	1,430	\$9,209.20	.0	NM
HM 052882 C/LYNOCH/NE	A5106312	1248	S11	23	7	MBKN	15.4	2.3	73.4	69	21	45	26	63	11	59	MWP5S.H1	1260			1,676	1,230	\$15,498.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115372	395	S11	23	1	SUPA	16.6	0.6	75.4	73	15	48	12	35	53	71	ASF4E.	150			1,751	1,320	\$1,980.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115373	396	S11	23	3	AM	17.1	0.7	76.7	85	14	38	44	49	7	72	MF4E.	490			1,565	1,200	\$5,880.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115374	393	S11	23	1	AAASUP	16.3	0.8	74.9	68	13	42	6	81	13	59	MF4E.	135			1,762	1,320	\$1,782.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115375	394	S11	23	1	AAAM	16.1	1.5	73.7	75	15	47	20	76	4	64	MWF4E.H1	126			1,635	1,205	\$1,518.30	.0	NM
HM 052882 C/LYNOCH/NE	A5115376	1241	S11	23	2	MBLS	16.6	1.9	66.2	0	0	0	0	0	0	0	MB5S.60	349			1,390	920	\$3,210.80	.0	NM
HM 052882 C/LYNOCH/NE	A5115377	1242	S11	23	2	MPCS	16.1	2.6	61.7	0	0	0	0	0	0	0	MC4S.	375			1,167	720	\$2,700.00	.0	NM
HM 052882 C/LYNOCH/NE	A5115378	1243	S11	23	6	MLKS	17.2	1.8	67.4	0	0	0	0	0	0	0	MZ5S.	1051			786	530	\$5,570.30	.0	NM
HM 052882 C/LYNOCH/NE	A5115379	1244	S11	23	3	MSTN	16.9	2.1	56.2	0	0	0	0	0	0	0	MC5S.S2	466			854	480	\$2,236.80	.0	NM
HM 052893 C/LYNOCH/NE	A5115313	1250	S11	23	8	MPCS	17.0	2.3	62.0	0	0	0	0	0	0	0	MC4S.	1537			1,097	680	\$10,451.60	.0	ND
HM 052893 C/LYNOCH/NE	A5116044	373	S11	23	6	EXSUPAAA	16.6	0.5	79.9	84	14	51	36	50	14	76	MF4E.	1033			2,128	1,700	\$17,561.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116045	374	S11	23	3	EXSUPAAA	16.4	0.5	77.0	78	14	54	11	88	1	68	MF4E.	541			2,143	1,650	\$8,926.50	.0	NM
HM 052893 C/LYNOCH/NE	A5116046	375	S11	23	7	SUPAAA	16.9	0.7	80.0	90	12	43	21	38	41	79	MF4E.	1357			2,075	1,660	\$22,526.20	.0	NM
HM 052893 C/LYNOCH/NE	A5116047	376	S11	23	8	SUPAAAM	17.0	0.4	78.6	84	10	54	11	68	21	76	MF4E.	1510			1,908	1,500	\$22,650.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116048	377	S11	23	2	SUPAA	17.1	0.5	75.8	79	15	48	4	24	72	76	MF4E.	330			1,939	1,470	\$4,851.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116049	378	S11	23	4	AAASUP	16.7	0.4	78.0	78	12	45	12	70	18	68	MF4E.	713			1,801	1,405	\$10,017.65	.0	NM
HM 052893 C/LYNOCH/NE	A5116050	379	S11	23	1	AASUP	16.2	0.7	76.8	81	12	32	30	49	21	67	MF4E.H1	143			1,569	1,205	\$1,723.15	.0	NM
HM 052893 C/LYNOCH/NE	A5116051	380	S11	23	3	AAAAAM	18.0	0.7	78.7	87	15	54	22	70	8	76	MF4E.H1	492			1,499	1,180	\$5,805.60	.0	NM
HM 052893 C/LYNOCH/NE	A5116052	381	S11	23	6	AAAM	16.9	1.7	79.0	88	17	47	40	55	5	74	MF4E.	1128			1,709	1,350	\$15,228.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116053	382	S11	23	2	AAM	16.5	0.6	75.0	80	11	48	10	41	49	75	MF4E.H1	314			1,707	1,280	\$4,019.20	.0	NM
HM 052893 C/LYNOCH/NE	A5116054	383	S11	23	3	EXSUPAAA	16.4	0.8	76.7	71	13	52	57	43	0	71	MF4E.	514			1,832	1,405	\$7,221.70	.0	NM
HM 052893 C/LYNOCH/NE	A5116055	384	S11	23	2	EXSUPAAA	15.7	0.7	76.5	72	13	45	7	66	27	65	MF4E.	367			2,157	1,650	\$6,055.50	.0	NM
HM 052893 C/LYNOCH/NE	A5116056	385	S11	23	3	SUPAAA	17.0	1.0	77.6	94	24	46	50	46	4	76	MF4E.	509			1,675	1,300	\$6,617.00	.0	NM
HM 052893 C/LYNOCH/NE	A5116057	386	S11	23	6	SUPAAAM	16.5	0.5	76.1	82	12	47	57	35	8	76	MF4E.	1078			1,846	1,405	\$15,145.90	.0	NM
HM 052893 C/LYNOCH/NE	A5116058	393	S11	23	3	AAASUP	16.3	0.8	74.9	68	13	42	6	81	13	59	MF4E.	454			1,762	1,320	\$5,992.80	.0	NM
HM 052893 C/LYNOCH/NE	A5116059	387	S11	23	2	AAAAAM	17.7	0.7	76.5	86	13	44	38	49	13	75	MF4E.	367			1,582	1,210	\$4,440.70	.0	NM
HM 052893 C/LYNOCH/NE	A5116060	394	S11	23	3	AAAM	16.1	1.5	73.7	75	15	47	20	76	4	64	MWF4E.H1	417			1,635	1,205	\$5,024.85	.0	NM
HM 052893 C/LYNOCH/NE	A5116061	1245	S11	23	10	MBKN	16.6	2.1	71.9	81	12	40	8	60	32	68	MP5S.	1883			1,551	1,115	\$20,995.45	.0	NM
HM 052893 C/LYNOCH/NE	A5116062	1246	S11	23	2	MBLS	17.1	2.1	66.6	0	0	0	0	0	0	0	MB5S.70	404			1,321	880	\$3,555.20	.0	NM
HM 052893 C/LYNOCH/NE	A5116063	1247	S11	23	7	MBKN	16.1	1.4	71.1	76	22	47	40	58	2	66	MP5S.	1358			1,660	1,180	\$16,024.40	.0	NM
HM 052893 C/LYNOCH/NE	A5116064	1241	S11	23	2	MBLS	16.6	1.9	66.2	0	0	0	0	0	0	0	MB5S.60	367			1,390	920	\$3,376.40	.0	NM
HM 052893 C/LYNOCH/NE	A5116065	1242	S11	23	2	MPCS	16.1	2.6	61.7	0	0	0	0	0	0	0	MC4S.	398			1,167	720	\$2,865.60	.0	NM
HM 052893 C/LYNOCH/NE	A5116066	1243	S11	23	6	MLKS	17.2	1.8	67.4	0	0	0	0	0	0	0	MZ5S.	1035			786	530	\$5,485.50	.0	NM
HM 052893 C/LYNOCH/NE	A5116067	1244	S11	23	2	MSTN	16.9	2.1	56.2	0	0	0	0	0	0	0	MC5S.S2	279			854	480	\$1,339.20	.0	NM
MH 053280 WHM/BROOKFIELD/YASS	A5114001	2149	S11	23	4	AUSFINEXXXXX	17.2	0.8	77.2	100	17	39	7	56	37	77	MF4S.	758			1,600	1,235	\$9,361.30	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114002	2150	S11	23	6	AUSFINEXXXXX	17.0	1.1	75.9	100	13	45	9	47	44	82	MF4S.	1138			1,693	1,285	\$14,623.30	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114003	2151	S11	23	5	AUSFINEXXXXX	16.8	0.8	76.3	101	13	45	18	63	19	80	MF4E.	923			1,710	1,305	\$12,045.15	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114004	2152	S11	23	8	AUSFINEXXXXX	15.8	1.4	72.3	94	16	39	19	79	2	69	MWF4S.	1453			1,902	1,375	\$19,978.75	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114005	2153	S11	23	9	AUSFINEXXXXX	17.7	0.9	73.1	111	17	44	16	56	28	84	MF4S.	1688			1,471	1,075	\$18,146.00	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114006	2154	S11	23	8	AUSFINEXXXXX	16.5	1.0	72.0	100	14	36	25	68	7	74	MWF4S.H1	1523			1,694	1,220	\$18,580.60	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114007	2155	S11	23	1	AUSFINEXXX	16.2	0.9	71.6	98	18	19	7	64	29	65	MWF4E.H1	196			1,620	1,160	\$2,273.60	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114008	2156	S11	23	6	AUSFINEXXX	16.2	1.1	69.9	97	26	37	18	73	9	67	MWF5S.	1145			1,567	1,095	\$12,537.75	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114009	2157	S11	23	2	AUSFINEXXX	16.5	2.2	72.5	104	18	36	16	60	24	75	MWF5S.E	372			1,359	985	\$3,664.20	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114010	2529	S11	23	5	AUSFINEBKN	16.8	3.1	62.2	97	17	32	16	59	25	71	MP5S.F1	881			1,399	870	\$7,664.70	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114011	2530	S11	23	5	AUSFINEBKN	15.6	2.7	64.3	85	21	32	21	70	9	60	MWP5S.	942			1,656	1,065	\$10,032.30	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114012	2531	S11	23	4	AUSFINEBLS	16.5	2.2	59.9	0	0	0	0	0	0	0	MB5S.80H1	761			1,477	885	\$6,734.85	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114013	2532	S11	23	2	MLKS	16.7	1.3	66.2	0	0	0	0	0	0	0	MZ4S.	334			853	565	\$1,887.10	.0	AA
MH 053280 WHM/BROOKFIELD/YASS	A5114014	2533	S11	23	3	STNMPCS	16.6	4.4	52.2	0	0	0	0	0	0	0	MP7S.60S2Q2	561			632	330	\$1,851.30	.0	AA
JCR 053850 KPH/WALCHA/NE	A5118804	356	S13	23	3	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		505							

MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113206	2138	S11	23	10	AAAMWNS	16.8	0.7	73.4	93	20	35	3	91	6	65	MWF5E.	1909					1,649	1,210	\$23,098.90	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113207	2139	S11	23	10	AAAMWNS	17.4	0.4	76.5	101	15	32	35	62	3	74	MWF4E.H1	1895					1,451	1,110	\$21,034.50	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113208	2140	S11	23	8	AAAMWNS	17.4	0.7	74.9	102	15	24	9	82	9	68	MWF4E.H1	1512					1,348	1,010	\$15,271.20	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113209	2141	S11	23	5	AAMWNS	16.4	0.4	71.6	87	16	25	7	79	14	61	MWF5E.	904					1,592	1,140	\$10,305.60	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113210	2522	S11	23	9	MBKN	16.4	1.0	70.1	87	20	25	13	73	14	61	MWP5S.H1	1678					1,498	1,050	\$17,619.00	.0	AA
MH 054080 WTM/MERRYVILLE/YASS/N.S.W	A5113211	2523	S11	23	8	MBKN	16.8	0.7	70.1	88	22	30	20	73	7	63	MWP5S.H1	1424					1,469	1,030	\$14,667.20	.0	AA
BC 054680 GLENDOFFIE/MUDGEE	A5114297	3306	S12	23	3	STNSUPCRT	17.5	4.1	58.6	0	0	0	0	0	0	0		462					0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGEE	A5114263	3101	S12	23	2	AAAASUP	16.5	1.3	73.8	75	20	53	4	41	55	71		280					0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGEE	A5114264	3102	S12	23	2	AAAASUP	15.8	0.5	77.3	74	15	42	0	46	54	67		267					0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGEE	A5114265	3103	S12	23	1	AAASUP	16.1	1.3	70.4	69	14	46	2	49	49	64		139					0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGEE	A5114266	3301	S12	23	2	AAASUPPCS	16.3	7.9	62.3	67	24	38	0	50	50	56		244					0	0	\$0.00	.0	NM
HM 055470 MARMINDI	A5114602	359	S11	23	3	SUPAAAAM	15.7	0.4	81.2	83	8	53	9	63	28	76	MF3E.	533					2,574	2,090	\$11,139.70	.0	CM
HM 055470 MARMINDI	A5114603	360	S11	23	3	SUPAAAM	15.7	0.5	82.5	83	11	44	2	72	26	69	MF3E.	546					2,558	2,110	\$11,520.60	.0	NM
HM 055470 MARMINDI	A5114604	361	S11	23	5	SUPAAAAM	16.3	0.6	81.4	86	13	50	23	37	40	79	MF3E.	911					2,174	1,770	\$16,124.70	.0	CM
HM 055470 MARMINDI	A5114605	362	S11	23	2	AAAAAM	16.0	0.5	81.7	83	12	46	3	88	9	68	MF4E.	371					2,013	1,645	\$6,102.95	.0	NM
HM 055470 MARMINDI	A5114606	363	S11	23	10	AAAAAM	16.7	0.5	81.8	89	12	46	52	40	8	79	MF4E.	1887					1,840	1,505	\$28,399.35	.0	CM
HM 055470 MARMINDI	A5114607	364	S11	23	2	SUPAA	15.7	0.5	79.2	85	9	46	42	55	3	74	MF4E.	326					2,424	1,920	\$6,259.20	.0	NM
HM 055470 MARMINDI	A5114608	365	S11	23	2	SUPAAM	15.3	0.5	79.1	82	11	44	22	72	6	69	MF3E.	376					2,680	2,120	\$7,971.20	.0	NM
HM 055470 MARMINDI	A5114609	366	S11	23	2	AAAAM	15.7	0.5	79.3	81	17	23	78	22	0	66	MF4E.	349					1,892	1,500	\$5,235.00	.0	NM
HM 055470 MARMINDI	A5114610	367	S11	23	6	AAM	16.0	0.5	78.8	79	15	35	20	73	7	63	MF4E.	1112					1,720	1,355	\$15,067.60	.0	NM
HM 055470 MARMINDI	A5114611	368	S11	23	4	AAAM	16.0	1.8	79.8	84	18	43	45	54	1	70	MF4E.	770					1,886	1,505	\$11,588.50	.0	CM
HM 055470 MARMINDI	A5114612	1234	S11	23	7	MBKN	15.8	1.6	71.8	78	23	35	20	63	17	60	MP5S.	1323					1,692	1,215	\$16,074.45	.0	CM
Total/Avg					396		0.00	0.0	0.0	0.00	0.00	0.00						288	0.0	1.0	\$98,695.29						

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
PB 006591 BJB/ST	AA315786		M11	23	1	AM	.0	0.0	0.0	0	0	0	0	0	0	0		168				0	0	\$0.00	.0	
PB 006591 BJB/ST	AA315787		M11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		130				0	0	\$0.00	.0	
JCR 006730 VZ/MUDGEE	AA314433		S11	23	1	XBPCS	.0	0.0	0.0	0	0	0	0	0	0	0		157				0	0	\$0.00	.0	
RW 009544 WATERVALLEY	AA297386		M11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MH 010520 DUNTROON	AA316822		S12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MH 010520 DUNTROON	AA316823		S12	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 020230 CASTLE VIEW	AA317270		M12	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 020230 CASTLE VIEW	AA317271		M12	23	1	XLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TS 020620 ELEPHANT/NORTH	AA306768		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		161				0	0	\$0.00	.0	
TS 020620 ELEPHANT/NORTH	AA306769		M11	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		128				0	0	\$0.00	.0	
TS 020620 ELEPHANT/NORTH	AA306770		M11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		118				0	0	\$0.00	.0	
MQ 023301 BANONGILL/EAST	AA318247		M11	23	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		166				0	0	\$0.00	.0	
WZ 025000 JANET DOWNS	AA316638		S11	23	1	MBC	.0	0.0	0.0	0	0	0	0	0	0	0		214				0	0	\$0.00	.0	
WZ 025000 JANET DOWNS	AA316639		S11	23	1	MBC	.0	0.0	0.0	0	0	0	0	0	0	0		180				0	0	\$0.00	.0	
WZ 025000 JANET DOWNS	AA316640		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA315579		S11	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		196				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA315580		S11	23	1	MSKN	.0	0.0	0.0	0	0	0	0	0	0	0		144				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA315581		S11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		203				0	0	\$0.00	.0	
BC 028200 KOOKABURRA	AA315582		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		138				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 043601 K/REDHILL	AA318233		S12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JCR 043640 PV/KURRAJONG	AA318634		S13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 046940 EJC IN A DIAMOND/ROSS	AA313257		M11	23	1	AAMXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		192				0	0	\$0.00	.0	
BAC 046940 EJC IN A DIAMOND/ROSS	AA313258		M11	23	1	AAMSTN	.0	0.0	0.0	0	0	0	0	0	0	0		194				0	0	\$0.00	.0	
HM 052882 C/LYNCH/NE	AA314030		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		177				0	0	\$0.00	.0	
HM 052882 C/LYNCH/NE	AA317250		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	
HM 052893 C/LYNCH/NE	AA317538		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		191				0	0	\$0.00	.0	
HM 052893 C/LYNCH/NE	AA317539		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		147				0	0	\$0.00	.0	
MH 053280 WHM/BROOKFIELD/YASS	AA316658		S11	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		169				0	0	\$0.00	.0	
BC 055230 LITTLE RANCH/MUDGEE	AA316774		S12	23	2	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
HM 055600 MIRANI	AA314324		S13	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MH 056280 R&GM/GUNDARY/GBN	AA263449		S13	23	1	BLSM	.0	0.0	0.0	0	0	0	0	0	0	0		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		161				0	0	\$0.00	.0	
RMG 056890 WOOLLAHRA/MCA	AA314061		M12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	
BAC 057891 EAC IN DIAMOND/CHARLTON	AA305778		M11	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	
BAC 057891 EAC IN DIAMOND/CHARLTON	AA305779		M11	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		169				0	0	\$0.00	.0	
BAC 057891 EAC IN DIAMOND/CHARLTON	AA305780		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		195				0	0	\$0.00	.0	
BAC 057891 EAC IN DIAMOND/CHARLTON	AA306545		M11	23	1	AAFXRMS	.0	0.0	0.0	0	0	0	0	0	0	0		187				0	0	\$0.00	.0	
BAC 057891 EAC IN DIAMOND/CHARLTON	AA306546		M11	23	1	AAFXRMS	.0	0.0	0.0	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	
BAC 057891 EAC IN DIAMOND/CHARLTON	AA306547		M11	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		192				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311176		M11	23	1	AAFXRMS	.0	0.0	0.0	0	0	0	0	0	0	0		180				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311177		M11	23	1	AAFXRMS	.0	0.0	0.0	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311178		M11	23	1	AAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		184				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311179		M11	23	1	AAAFXLMSBLS	.0	0.0	0.0	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311180		M11	23	1	AAAFXLMSBLS	.0	0.0	0.0	0	0	0	0	0	0	0		165				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311181		M11	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		175				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311182		M11	23	1	XBDR	.0	0.0	0.0	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311183		M11	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311184		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		181				0	0	\$0.00	.0	
BAC 057892 EAC IN DIAMOND/MONA VALE	AA311185		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		184				0	0	\$0.00	.0	

BAC 062380 WINDFALL/TASMANIA	AA310639		M11	23	1	AAFXLMSY	.0	0.0	0.0	0	0	0	0	0	0	0	159				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310640		M11	23	1	AAFXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	143				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310641		M11	23	1	AAFXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	154				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310642		M11	23	1	AAFXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	125				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310643		M11	23	1	AAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	161				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310644		M11	23	1	AAACBKLP	.0	0.0	0.0	0	0	0	0	0	0	0	185				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310645		M11	23	1	AAAMXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	176				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310646		M11	23	1	AAFXLMSY	.0	0.0	0.0	0	0	0	0	0	0	0	160				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310647		M11	23	1	MXSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	140				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310648		M11	23	1	MXSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	135				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310649		M11	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	191				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310650		M11	23	1	AAMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	147				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310651		M11	23	1	AAMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	178				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310652		M11	23	1	AAMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	166				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310653		M11	23	1	AAFX	.0	0.0	0.0	0	0	0	0	0	0	0	176				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310654		M11	23	1	AAFX	.0	0.0	0.0	0	0	0	0	0	0	0	177				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310655		M11	23	1	AAMX	.0	0.0	0.0	0	0	0	0	0	0	0	129				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310656		M11	23	1	AAMXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	187				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310657		M11	23	1	AAMXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	128				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310658		M11	23	1	AAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	145				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310659		M11	23	1	AAAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	197				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310660		M11	23	1	AAAMLBLS	.0	0.0	0.0	0	0	0	0	0	0	0	202				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310661		M11	23	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	162				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310662		M11	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	167				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310663		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	183				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310664		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	184				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310665		M11	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	188				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310666		M11	23	1	AAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	189				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310667		M11	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	194				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310668		M11	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	198				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310669		M11	23	1	AAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	186				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310670		M11	23	1	AAMX	.0	0.0	0.0	0	0	0	0	0	0	0	122				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310671		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	188				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310672		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	197				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310673		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	187				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310674		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	131				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310675		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	199				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310676		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	164				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310677		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	196				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310678		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	174				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310679		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	188				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310680		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	191				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310681		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	151				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310682		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	151				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310683		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	180				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310684		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	200				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310685		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	163				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310686		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	176				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA310687		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	174				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA311238		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	183				0	0	\$0.00	.0	
BAC 062380 WINDFALL/TASMANIA	AA311239		M11	23	1	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	155				0	0	\$0.00	.0	
BC 063563 PENTREATH	AA316776		S12	23	1	LKSM	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
BC 063563 PENTREATH	AA317107		S12	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
HM 065680 KARANA/NEW ENGLAND	AA318179		S12	23	1	MBKN/BC	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
RW 067010 ROBY DOWNS	AA317402		M11	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	147				0	0	\$0.00	.0	
RW 067010 ROBY DOWNS	AA317403		M11	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	129				0	0	\$0.00	.0	
BC 067885 MILLAMBRI	AA318237		S12	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
BC 067885 MILLAMBRI	AA318238		S12	23	1	FXSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
BC 067885 MILLAMBRI	AA318239		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
BC 067885 MILLAMBRI	AA318240		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
GH 067920 PLAINBY	AA317323		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	
KS 067970 GGP/KALANOA	AA317301		M12	23	1	BLSM	.0	0.0	0.0	0	0	0	0	0	0	0	191				0	0	\$0.00	.0	
KS 067970 GGP/KALANOA	AA317302		M12	23	1	AAAMCRS	.0	0.0	0.0	0	0	0	0	0	0	0	188				0	0	\$0.00	.0	
KS 067970 GGP/KALANOA	AA317303		M12	23	1	AAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	78				0	0	\$0.00	.0	
KS 067970 GGP/KALANOA	AA317304		M12	23	1	CRS	.0	0.0	0.0	0	0	0	0	0	0	0	170				0	0	\$0.00	.0	
KS 067970 GGP/KALANOA	AA317305		M12	23	2	FXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	107				0	0	\$0.00	.0	
KS 067970 GGP/KALANOA	AA317447		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	111				0	0	\$0.00	.0	
KS 067970 GGP/KALANOA	AA317448		M12	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	200								

MH 085840 COPPA CANYON/YASS	AA318795		S13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MH 085840 COPPA CANYON/YASS	AA318796		S13	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 086220 THIEPVALE	AA299477		M11	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
KS 088620 TF	AA316718		M11	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	200	0	\$0.00	.0	
KS 088620 TF	AA316719		M11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	121	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317097		S12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317098		S12	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317099		S12	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317100		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317101		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317102		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317437		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
RDM 089780 T ARROW F	AA316921		M12	23	2	BCM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 09260 STRATHALLAN	AA317361		M12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 09260 STRATHALLAN	AA317362		M12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 094770 WB/LEMON SPRINGS	AA315571		M11	23	1	AAAMWBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	161	0	\$0.00	.0	
TBT 094770 WB/LEMON SPRINGS	AA315572		M11	23	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	179	0	\$0.00	.0	
CB 094820 VARIOUS	AA318389		S13	23	1	BC(3)	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
CB 094820 VARIOUS	AA318390		S13	23	1	BC(4)	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 100043 NORTON MANDEVILLE	AA317181		M12	23	1	FXSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 100043 NORTON MANDEVILLE	AA317182		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
RMG 100113 D&D/B	AA287266		M11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
RMG 100113 D&D/B	AA287267		M11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MH 100829 W/FAIRBANK/YASS	AA317196		S12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MH 100829 W/FAIRBANK/YASS	AA317197		S12	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TS 101264 KB/KE	AA315096		M11	23	1	DOWNS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 102300 ROTHERWOOD	AA313823		M11	23	1	AABELS	.0	0.0	0.0	0	0	0	0	0	0	0	0	127	0	\$0.00	.0	
TBT 102300 ROTHERWOOD	AA313826		M11	23	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	176	0	\$0.00	.0	
TBT 102300 ROTHERWOOD	AA313827		M11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	162	0	\$0.00	.0	
TBT 102300 ROTHERWOOD	AA314041		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	184	0	\$0.00	.0	
TBT 102300 ROTHERWOOD	AA314042		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	184	0	\$0.00	.0	
TBT 102300 ROTHERWOOD	AA314043		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	160	0	\$0.00	.0	
TBT 102300 ROTHERWOOD	AA314044		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	191	0	\$0.00	.0	
TBT 102300 ROTHERWOOD	AA314045		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	185	0	\$0.00	.0	
RDM 103030 NEW COUNTRY/KI	AA316833		M12	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA316273		M11	23	1	AAAFXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	189	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA316274		M11	23	1	AAAMXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	184	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA316275		M11	23	1	AAAFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	141	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA316276		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	176	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA317279		M11	23	1	AAAFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	104	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA317284		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	139	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA317285		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	160	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA317286		M11	23	1	AABLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	160	0	\$0.00	.0	
TBT 103270 BRIGHTSIDES	AA317287		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	110	0	\$0.00	.0	
JP 103680 HURTLEGROVE	AA316831		M12	23	1	SMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 103680 HURTLEGROVE	AA316832		M12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 106190 VARIOUS	AA293993		M14	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	0	187	0	\$0.00	.0	
JP 106190 VARIOUS	AA312909		M14	23	1	STNMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 106190 VARIOUS	AA312910		M14	23	1	DERMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 106190 VARIOUS	AA312911		M14	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 106190 VARIOUS	AA312912		M14	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 106190 VARIOUS	AA312913		M14	23	1	MSHK	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JP 106190 VARIOUS	AA312914		M14	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
RDM 106490 SHEPHERDS HILL	AA273889		M23	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JCR 107905 BOWDENS/MUDGE	AA316775		S13	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JCR 107905 BOWDENS/MUDGE	AA317952		S13	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JCR 107905 BOWDENS/MUDGE	AA317953		S13	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
PMC 108432 J/GUNNING	AA315519		S11	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	177	0	\$0.00	.0	
PMC 108432 J/GUNNING	AA315520		S11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	179	0	\$0.00	.0	
JO 108492 VARIOUS	AA316956		M12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	193	0	\$0.00	.0	
GH 108799 DALKEITH/DPC	AA318146		S12	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
GH 108799 DALKEITH/DPC	AA318147		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
MQ 108848 RICHWOOD FARMS	AA315487		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	156	0	\$0.00	.0	
MQ 108848 RICHWOOD FARMS	AA315488		M11	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	172	0	\$0.00	.0	
MQ 108848 RICHWOOD FARMS	AA315489		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	208	0	\$0.00	.0	
MQ 108848 RICHWOOD FARMS	AA315490		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	190	0	\$0.00	.0	
MQ 108848 RICHWOOD FARMS	AA315491		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	183	0	\$0.00	.0	
MQ 108848 RICHWOOD FARMS	AA315492		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	166	0	\$0.00	.0	
MQ 108848 RICHWOOD FARMS	AA315493		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	173	0	\$0.00	.0	
MH 108898 TC PARTNERS/TGO	AA315573		S11	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	141	0	\$0.00	.0	
MH 108898 TC PARTNERS/TGO	AA315574		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JCR 109163 LW&CMH/KYEEMA	AA317678		S12	23	1	DERMW	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JCR 109163 LW&CMH/KYEEMA	AA317679		S12	23	1	BC(131)	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JCR 109163 LW&CMH/KYEEMA	AA317680		S12	23	1	BC(193)	.0	0.0	0.0	0	0	0	0	0	0	0	0	0	0	\$0.00	.0	
JCR 109163 LW&CMH/KYEEMA	AA																					

MT 109201 DMC/ILLABO	AA315560		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	155					0	0	\$0.00	.0	
MT 109201 DMC/ILLABO	AA315561		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	197					0	0	\$0.00	.0	
BAC 109253 LYNGROVE	AA315566		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	142					0	0	\$0.00	.0	
BAC 109253 LYNGROVE	AA315567		M11	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	116					0	0	\$0.00	.0	
BAC 109253 LYNGROVE	AA315568		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	132					0	0	\$0.00	.0	
BAC 109253 LYNGROVE	AA315569		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	157					0	0	\$0.00	.0	
BAC 109253 LYNGROVE	AA315570		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	132					0	0	\$0.00	.0	
TBT 109333 THORPE	AA317306		M12	23	1	MSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
TBT 109333 THORPE	AA317307		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
TBT 109333 THORPE	AA317308		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
TBT 109333 THORPE	AA317309		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
TBT 109333 THORPE	AA317310		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
TBT 109333 THORPE	AA317311		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
TBT 109333 THORPE	AA318090		M12	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
MT 109336 B&EM/AVOCA	AA318065		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
MT 109380 CIJM/WALKER/WOOLAROO/YASS	AA316321		S11	23	1	STNCBKCRT	.0	0.0	0.0	0	0	0	0	0	0	0	151					0	0	\$0.00	.0	
MT 109380 CIJM/WALKER/WOOLAROO/YASS	AA316322		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	154					0	0	\$0.00	.0	
MT 109380 CIJM/WALKER/WOOLAROO/YASS	AA316323		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	178					0	0	\$0.00	.0	
MT 109380 CIJM/WALKER/WOOLAROO/YASS	AA316324		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	133					0	0	\$0.00	.0	
MT 109380 CIJM/WALKER/WOOLAROO/YASS	AA317057		S11	23	1	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0	112					0	0	\$0.00	.0	
YAWM 109384 VARIOUS	AA317039		M11	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	160					0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA315654		M11	23	1	MCOT	.0	0.0	0.0	0	0	0	0	0	0	0	180					0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316760		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	189					0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316761		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	164					0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316762		M11	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	181					0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316763		M11	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	185					0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316764		M11	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	186					0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316765		M11	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	182					0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316766		M11	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	169					0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA316767		M11	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	184					0	0	\$0.00	.0	
MQ 109390 C/YURDYILLA	AA318255		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	176					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA313254		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA313255		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA315482		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA315483		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA315484		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA315485		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA315486		M11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317312		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317313		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317314		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317315		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317316		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317317		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317318		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317319		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317320		M12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317321		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA317322		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA318580		M13	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA318581		M13	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA318582		M13	23	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA318583		M13	23	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA318584		M13	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA318585		M13	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA318586		M13	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA318591		M13	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
AXH 109406 VARIOUS	AA318592		M13	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
PG 109431 RCS/NEW ENGLAND	AA315472		S11	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	201					0	0	\$0.00	.0	
PG 109431 RCS/NEW ENGLAND	AA315473		S11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	177					0	0	\$0.00	.0	
MH 109498 TOP YARRAMAN	AA317062		S12	23	1	BC(34)	.0	0.0	0.0	0	0	0	0	0	0	0	0					0	0	\$0.00	.0	
JAD 109600 VARIOUS	AA317070		M12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	203					0	0	\$0.00	.0	
JAD 109600 VARIOUS	AA317071		M12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	194					0	0	\$0.00	.0	
JAD 109600 VARIOUS	AA317072		M12	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	203					0	0	\$0.00	.0	
JAD 109600 VARIOUS	AA317073		M12	23	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0	159					0	0	\$0.00	.0	
JAD 109600 VARIOUS	AA317074		M12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	181					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	188					0	0	\$0.00	.0	
MQ 109601 LYNDON	AA305544		M11	23	1	MSKIN	.0	0.0	0.0	0	0	0	0	0	0	0	120									

JAD 109633 H/HANNATON	AA317929		M12	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JAD 109633 H/HANNATON	AA317930		M12	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BL 109667 TYLDEN	AA317103		S12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BL 109667 TYLDEN	AA317104		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA315906		M11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0		166				0	0	\$0.00	.0	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA315907		M11	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		142				0	0	\$0.00	.0	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA315908		M11	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		164				0	0	\$0.00	.0	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA315909		M11	23	1	AAAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		145				0	0	\$0.00	.0	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA315910		M11	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		124				0	0	\$0.00	.0	
TBT 109911 GALA	AA314417		M12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 109911 GALA	AA314418		M12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 109911 GALA	AA314419		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 109911 GALA	AA314420		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 109929 VARIOUS	AA309095		S12	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 109929 VARIOUS	AA309096		S12	23	1	AAAMOG	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 109929 VARIOUS	AA309097		S12	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 109929 VARIOUS	AA309098		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 109929 VARIOUS	AA309099		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 109929 VARIOUS	AA309100		S12	23	1	MBC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 109929 VARIOUS	AA309101		S12	23	1	MBC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 109929 VARIOUS	AA309102		S12	23	1	BCM	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 109929 VARIOUS	AA312136		S12	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BL 109939 RB BEALE	AA315547		S11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		181				0	0	\$0.00	.0	
BL 109939 RB BEALE	AA315548		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		186				0	0	\$0.00	.0	
BL 109939 RB BEALE	AA315549		S11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		158				0	0	\$0.00	.0	
BL 109939 RB BEALE	AA315550		S11	23	1	BLK	.0	0.0	0.0	0	0	0	0	0	0	0	0		112				0	0	\$0.00	.0	
TBT 110045 STOCKDALE	AA317083		M12	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110045 STOCKDALE	AA317084		M12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110045 STOCKDALE	AA317085		M12	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110045 STOCKDALE	AA317086		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110045 STOCKDALE	AA317087		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110045 STOCKDALE	AA317088		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110045 STOCKDALE	AA317089		M12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AH 110059 CARMODY/PASTORAL CO/BANGALAY	AA317521		S12	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AH 110059 CARMODY/PASTORAL CO/BANGALAY	AA317522		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AH 110059 CARMODY/PASTORAL CO/BANGALAY	AA317523		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AH 110059 CARMODY/PASTORAL CO/BANGALAY	AA317524		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AH 110059 CARMODY/PASTORAL CO/BANGALAY	AA317525		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
AH 110059 CARMODY/PASTORAL CO/BANGALAY	AA318191		S12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
MQ 110072 KIMO PARTNERSHIP	AA316633		M11	23	1	RAMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	
MQ 110072 KIMO PARTNERSHIP	AA316634		M11	23	1	RAMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		142				0	0	\$0.00	.0	
MQ 110072 KIMO PARTNERSHIP	AA316635		M11	23	1	AAMX	.0	0.0	0.0	0	0	0	0	0	0	0	0		162				0	0	\$0.00	.0	
MQ 110072 KIMO PARTNERSHIP	AA316636		M11	23	1	AAMXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0		180				0	0	\$0.00	.0	
RW 110145 CES/SUNNY BRAE	AA316072		M11	23	1	AAADN	.0	0.0	0.0	0	0	0	0	0	0	0	0		200				0	0	\$0.00	.0	
RW 110145 CES/SUNNY BRAE	AA316073		M11	23	1	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0		188			</					