

Pre Sale Report

Date: 08/11/2023



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Trading Name :	Sale Date From :	Sale Date To :	Branch :
Season : 23	Sale No. : M19	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
MQ 007010 TLM/BRISBANE PARK	A5141588	404	M19	23	7	AAAAM	16.7	1.1	72.4	96	16	37	25	71	4	71	MF4S.	1211				1,685	1,220	\$14,774.20	.0
MQ 007010 TLM/BRISBANE PARK	A5141589	405	M19	23	9	AAAAM	17.8	0.9	74.2	95	12	36	0	37	63	78	MF4S.	1612				1,503	1,115	\$17,973.80	.0
MQ 007010 TLM/BRISBANE PARK	A5141590	406	M19	23	11	AAAAM	17.6	0.8	72.2	104	18	32	13	82	5	72	MF4S.	1942				1,524	1,100	\$21,362.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141591	407	M19	23	6	AAAAM	17.6	0.2	73.0	93	13	35	2	39	59	77	MF4E.	1098				1,541	1,125	\$12,352.50	.0
MQ 007010 TLM/BRISBANE PARK	A5141592	408	M19	23	9	AAAM	19.0	0.6	74.9	95	16	41	2	45	53	80	MF4S.M	1574				1,375	1,030	\$16,212.20	.0
MQ 007010 TLM/BRISBANE PARK	A5141593	409	M19	23	5	AAAM	18.6	0.5	73.8	99	14	29	2	55	43	75	MF4E.M	898				1,355	1,000	\$8,980.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141594	410	M19	23	8	AAAM	16.0	0.8	70.9	93	13	19	19	77	4	61	MWF4S.	1431				1,721	1,220	\$17,458.20	.0
MQ 007010 TLM/BRISBANE PARK	A5141595	411	M19	23	10	AAAM	17.7	0.5	73.4	82	16	25	2	42	56	66	MF4E.	1788				1,499	1,100	\$19,668.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141596	412	M19	23	4	AAAM	17.2	0.7	70.8	94	14	23	11	32	57	73	MF4S.	655				1,589	1,125	\$7,368.75	.0
MQ 007010 TLM/BRISBANE PARK	A5141597	413	M19	23	3	AAAM	18.2	0.7	70.0	97	15	37	2	71	27	74	MF4S.H1	508				1,436	1,005	\$5,105.40	.0
MQ 007010 TLM/BRISBANE PARK	A5141598	2201	M19	23	4	AAAMLMS	15.8	0.3	68.5	42	20	0	0	0	0	0	MLF4E.	593				1,416	970	\$5,752.10	.0
MQ 007010 TLM/BRISBANE PARK	A5141599	2202	M19	23	5	AAAMLMS	16.2	0.1	67.8	0	0	0	0	0	0	0	MLF4E.40	890				1,313	890	\$7,921.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141600	2203	M19	23	3	AAAMPCS	16.1	2.5	62.3	81	16	31	19	81	0	59	MP4S.	535				1,637	1,020	\$5,457.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141601	2204	M19	23	6	AAAMPCS	17.6	2.1	62.4	76	24	34	4	56	40	61	MP4S.	1052				1,402	875	\$9,205.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141602	2205	M19	23	3	AAAMPCS	16.9	2.3	60.1	98	18	34	10	75	15	69	MP5S.H1	453				1,414	850	\$3,850.50	.0
MQ 007010 TLM/BRISBANE PARK	A5141603	2206	M19	23	3	AAAMPCS	17.3	1.8	63.5	89	22	31	5	60	35	66	MP4S.	557				1,425	905	\$5,040.85	.0
MQ 007010 TLM/BRISBANE PARK	A5141604	2207	M19	23	5	AAAMBLS	17.5	2.8	57.7	0	0	0	0	0	0	0	MB5S.80H1	806				1,343	775	\$6,246.50	.0
MQ 007010 TLM/BRISBANE PARK	A5141605	2208	M19	23	3	MBLS	17.9	2.3	53.7	0	0	0	0	0	0	0	MB5S.70H1	453				1,276	685	\$3,103.05	.0
MQ 007010 TLM/BRISBANE PARK	A5141606	2209	M19	23	4	MLPCS	15.8	0.5	63.7	0	0	0	0	0	0	0	MLP5E.30	634				1,099	700	\$4,438.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141607	2210	M19	23	5	MLKS	17.1	1.4	62.6	0	0	0	0	0	0	0	MZ4S.	780				783	490	\$3,822.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141608	2211	M19	23	2	MCRT	16.5	3.2	50.4	0	0	0	0	0	0	0	MC5S.S1	298				1,062	535	\$1,594.30	.0
MQ 008250 BELMORE FARMS	A5146164	124	M19	23	12	AAAM	20.8	5.8	62.8	120	9	35	2	71	27	86	MF5B.	2161				1,083	680	\$14,694.80	.0
MQ 008250 BELMORE FARMS	A5146165	125	M19	23	8	AAAM	21.2	7.0	62.0	112	14	25	2	67	31	77	MF5B.	1463				1,065	660	\$9,655.80	.0
MQ 008250 BELMORE FARMS	A5146166	126	M19	23	12	AAAM	20.9	6.2	64.0	117	9	28	3	41	56	87	MF5B.H1	2170				953	610	\$13,237.00	.0
MQ 008250 BELMORE FARMS	A5146167	127	M19	23	8	AAAM	20.7	6.3	62.6	115	13	33	2	54	44	85	MF5B.	1455				1,014	635	\$9,239.25	.0
MQ 008250 BELMORE FARMS	A5146168	128	M19	23	4	AAAAM	19.7	6.6	62.1	110	17	27	11	50	39	78	MF5B.F1	705				1,135	705	\$4,970.25	.0
MQ 008250 BELMORE FARMS	A5146169	129	M19	23	12	AAAM	21.9	5.2	65.8	119	14	37	7	56	37	88	MF5B.F1	2186				1,026	675	\$14,755.50	.0
MQ 008250 BELMORE FARMS	A5146170	130	M19	23	9	AAAM	20.1	6.7	59.5	117	12	28	2	57	41	82	MF5B.H1	1570				1,109	660	\$10,362.00	.0
MQ 008250 BELMORE FARMS	A5146171	131	M19	23	12	AAAM	20.7	6.2	61.9	112	19	34	2	65	33	80	MF5B.	2176				1,034	640	\$13,926.40	.0
MQ 008250 BELMORE FARMS	A5146172	132	M19	23	9	AAAM	20.7	5.5	61.6	121	13	31	0	62	38	85	MF5B.	1628				1,088	670	\$10,907.60	.0
MQ 008250 BELMORE FARMS	A5146173	133	M19	23	7	AAAM	19.5	6.4	58.3	111	20	22	9	44	47	75	MF5B.F1	1258				1,115	650	\$8,177.00	.0
MQ 008250 BELMORE FARMS	A5146174	134	M19	23	5	AAAM	20.6	5.5	61.6	94	19	17	2	26	72	72	MF5B.F1	897				974	600	\$5,382.00	.0
MQ 008250 BELMORE FARMS	A5146175	135	M19	23	7	AAAM	17.2	9.7	51.6	93	13	28	14	76	10	62	MF5B.F1	1271				1,221	630	\$8,007.30	.0
MQ 008250 BELMORE FARMS	A5146176	136	M19	23	3	AAAM	18.6	16.8	52.2	68	17	49	78	22	0	64	MF5B.	536				843	440	\$2,358.40	.0
MQ 008250 BELMORE FARMS	A5146177	137	M19	23	3	AAAM	17.1	7.5	51.9	79	16	27	4	94	2	52	MF5B.H1	537				1,166	605	\$3,248.85	.0
MQ 008250 BELMORE FARMS	A5146178	2017	M19	23	12	MPCS	20.2																		

BAC 022180 BHE	A5136442	766	M19	23	7	AAAM	15.8	1.0	70.1	94	13	38	12	84	4	69	MWF4S.	1301					1,876	1,315	\$17,108.15	.0
BAC 022180 BHE	A5136443	767	M19	23	4	AAAM	15.6	0.9	71.4	74	14	38	14	82	4	60	MWF4S.	738					2,045	1,460	\$10,774.80	.0
BAC 022180 BHE	A5136444	768	M19	23	9	AAAM	16.4	0.6	74.2	97	12	42	37	46	17	78	MF4S.	1678					1,772	1,315	\$22,065.70	.0
BAC 022180 BHE	A5136445	769	M19	23	7	AAAM	16.0	0.8	70.6	85	17	39	19	75	6	65	MF4S.H1	1299					1,813	1,280	\$16,627.20	.0
BAC 022180 BHE	A5136446	770	M19	23	4	AAAM	15.8	0.7	71.9	85	13	44	34	55	11	71	MF4S.	753					2,135	1,535	\$11,558.55	.0
BAC 022180 BHE	A5136447	771	M19	23	3	AAAM	15.8	0.9	71.5	89	18	25	19	68	13	62	MF4S.	484					1,902	1,360	\$6,582.40	.0
BAC 022180 BHE	A5136448	772	M19	23	3	AAAMRAMS	17.4	0.6	71.8	103	13	35	2	33	65	81	MF4S.H1	539					1,553	1,115	\$6,009.85	.0
BAC 022180 BHE	A5136449	2434	M19	23	9	AAAMPSCS	15.6	2.5	63.5	82	21	40	32	53	15	64	MWP5S.H1	1680					1,843	1,170	\$19,656.00	.0
BAC 022180 BHE	A5136450	2435	M19	23	4	AAAMBLS	16.4	1.9	60.5	0	0	0	0	0	0	0	MB5S.70H1	739					1,562	945	\$6,983.55	.0
BAC 022180 BHE	A5136451	2436	M19	23	3	STNMCRT	16.1	0.9	53.3	0	0	0	0	0	0	0	MC5S.S1	535					1,107	590	\$3,156.50	.0
BAC 022180 BHE	A5136452	2437	M19	23	2	MLKS	16.2	1.6	60.0	0	0	0	0	0	0	0	MZ5S.	369					942	565	\$2,084.85	.0
PB 030980 MH/LISMORE	A5135056	4602	M19	23	5	AAA	24.8	0.8	75.9	100	15	47	4	61	35	90	XF4S.	861					784	595	\$5,122.95	.0
PB 030980 MH/LISMORE	A5135057	4603	M19	23	2	PCS	23.5	5.8	57.0	0	0	0	0	0	0	0	XP5B.80	254					377	215	\$546.10	.0
PB 030980 MH/LISMORE	A5145217	920	M19	23	3	AAAM	21.8	0.4	68.8	70	16	44	69	31	0	75	MWF4E.	508					1,206	830	\$4,216.40	.0
PB 030980 MH/LISMORE	A5145218	921	M19	23	5	AAAM	25.3	0.2	78.2	87	13	37	66	34	0	87	MF4E.	835					729	570	\$4,759.50	.0
PB 030980 MH/LISMORE	A5145219	922	M19	23	7	AAAM	22.5	1.2	73.5	126	11	36	66	34	0	99	MF4S.	1238					1,116	820	\$10,151.60	.0
PB 030980 MH/LISMORE	A5145220	4610	M19	23	4	AAACBK	27.0	0.2	79.3	0	0	0	0	0	0	0	XF4E.80	640					366	290	\$1,856.00	.0
KS 034440 VN/MOY	A5144951	424	AAAM	23	4	AAAM	19.8	0.4	75.9	114	16	32	2	83	15	80	MF4E.M	766					1,271	965	\$7,391.90	.0
KS 034440 VN/MOY	A5144952	425	M19	23	4	AAAM	19.5	0.4	76.6	110	10	25	0	98	2	75	MF4E.M	764					1,227	940	\$7,181.60	.0
KS 034440 VN/MOY	A5144953	426	M19	23	4	AAAM	20.0	0.6	75.9	102	15	35	0	74	26	77	MF4S.M	755					1,245	945	\$7,134.75	.0
KS 034440 VN/MOY	A5144954	427	M19	23	4	AAAM	19.6	0.8	74.9	107	7	34	0	97	3	78	MF4S.	640					1,268	950	\$6,080.00	.0
KS 034440 VN/MOY	A5144955	428	M19	23	4	AAAM	20.1	0.6	77.7	107	11	37	2	78	20	81	MF4S.M	767					1,229	955	\$7,324.85	.0
KS 034440 VN/MOY	A5144956	429	M19	23	6	AAAM	21.2	0.5	75.7	106	13	29	4	84	12	78	MF4E.H1	1098					1,189	900	\$9,882.00	.0
KS 034440 VN/MOY	A5144957	430	M19	23	4	AAAM	20.2	0.2	77.4	105	11	37	0	63	37	84	MF4E.M	663					1,247	965	\$6,397.95	.0
KS 034440 VN/MOY	A5144958	2226	M19	23	6	AAAMPSCS	18.8	1.7	67.7	101	19	32	16	70	14	73	MP4S.H1	1093					1,263	855	\$9,345.15	.0
KS 034440 VN/MOY	A5144959	2227	M19	23	2	AAAMBLS	19.5	2.5	60.6	0	0	0	0	0	0	0	MB5S.90H1C1	329					1,056	640	\$2,105.60	.0
MQ 039560 TARELLA	A4856961	1381	M19	23	8	AAAM	20.2	2.3	58.6	100	24	36	31	46	23	78	MF5N.	1575					1,203	705	\$11,103.75	.0
MQ 039560 TARELLA	A4856965	1382	M19	23	12	AAAM	21.8	1.6	58.2	105	20	34	30	41	29	85	MF5N.	2363					1,160	675	\$15,950.25	.0
MQ 039560 TARELLA	A4856966	1383	M19	23	14	AAAM	21.6	1.9	60.5	106	18	33	33	47	20	84	MF5N.	2753					1,190	720	\$19,821.60	.0
MQ 039560 TARELLA	A4856967	1384	M19	23	9	AAAM	20.7	2.1	56.9	105	14	35	10	75	15	80	MF6N.H1	1764					1,186	675	\$11,907.00	.0
TBT 039820 FOREST LODGE	A5144389	720	M19	23	11	AAAM	17.6	0.8	78.8	83	17	52	0	24	76	79	MF4S.	2009					1,586	1,250	\$25,112.50	.0
TBT 039820 FOREST LODGE	A5144390	721	M19	23	3	AAM	16.8	0.7	78.8	64	16	49	21	25	54	70	MWF4S.	524					1,593	1,255	\$6,576.20	.0
TBT 039820 FOREST LODGE	A5144391	2415	M19	23	2	MPCS	17.3	2.0	72.4	76	21	40	4	34	62	68	MP4S.	328					1,506	1,090	\$3,575.20	.0
TBT 039820 FOREST LODGE	A5144392	4416	M19	23	9	AAAFX	29.7	0.3	76.7	0	0	0	0	0	0	0	XF4E.100	1580					332	255	\$4,029.00	.0
TBT 039820 FOREST LODGE	A5144393	4417	M19	23	4	AAAFX	25.7	0.4	78.4	0	0	0	0	0	0	0	XF4E.80	638					529	415	\$2,647.70	.0
TBT 039820 FOREST LODGE	A5144394	4418	M19	23	2	AAAFX	30.9	0.3	75.3	0	0	0	0	0	0	0	XF4E.80H1	347					266	200	\$694.00	.0
TBT 039820 FOREST LODGE	A5144395	4419	M19	23	2	AAAMX	35.1	0.3	77.1	0	0	0	0	0	0	0	XF4E.120	350					208	160	\$560.00	.0
TBT 039820 FOREST LODGE	A5144396	4420	M19	23	3	AAFX	30.9	0.3	78.8	0	0	0	0	0	0	0	XF4E.80	475					267	210	\$997.50	.0
TBT 039820 FOREST LODGE	A5144397	4421	M19	23	3	FXPCS	27.5	1.4	65.4	0	0	0	0	0	0	0	XP5S.90	478					283	185	\$884.30	.0
BAC 055270 MOUQUET	A5145407	745	M19	23	6	AAAM	18.7	0.2	76.2	105	11	42	2	29	69	88	MF4E.H1	982					1,391	1,060	\$10,409.20	.0
BAC 055270 MOUQUET	A5145408	746	M19	23	3	AAAM	19.1	0.2	76.5	101	11	31	0	5	95	86	MF4E.H1	504					1,314	1,005	\$5,065.20	.0
BAC 055270 MOUQUET	A5145409	747	M19	23	9	AAAM	19.4	0.3	75.2	102	13	41	4	20	76	88	MF4E.H1	1464					1,323	995	\$14,566.80	.0
BAC 055270 MOUQUET	A5145410	748	M19	23	2	AAAM	17.7	0.3	74.8	99	17	31	2	36	62	75	MF4E.H1	363					1,531	1,145	\$4,156.35	.0
BAC 055270 MOUQUET	A5145411	2428	M19	23	4	AAAMPSCS	17.9	0.8	66.9	87	18	44	9	35	56	74	MP5S.H1	697					1,428	955	\$6,656.35	.0
BAC 055270 MOUQUET	A5145412	2429	M19	23	2	AAAMBLS	18.4	1.0	61.7	0	0	0	0	0	0	0	MB5S.80H1	305					1,256	775	\$2,363.75	.0
RW 057831 WDM/WL	A5136296	2028	M19	23	3	MCRT	22.3	3.8	58.2	0	0	0	0	0	0	0	MC5S.S1	535	M17	2011	365.0		584	340	\$1,819.00	.0
MQ 079320 ROSEGRANGE/RR	A5116809	2238	M19	23	7	AAAMPSCS	17.1	5.3	61.9	86	21	36	6	57	37	65	MP5S.J1	1249					1,244	770	\$9,617.30	.0
MQ 079320 ROSEGRANGE/RR	A5116810	2239	M19	23	2	AAAMBLS	17.5	3.2	60.6	0	0	0	0	0	0	0	MB5S.80H1	340					1,337	810	\$2,754.00	.0
MQ 079320 ROSEGRANGE/RR	A5116811	2240	M19	23	2	MSTN	17.2	4.6	53.9	0	0	0	0	0	0	0	MP6S.70S1R1	320					955	515	\$1,648.00	.0
TBT 088010 STRATHROY	A5068731	750	M19	23	6	AAAM	18.1	0.6	78.4	96	14	47	24	69	7	78	MF4E.	1036	M49	708	1310.0		1,441	1,130	\$11,706.80	.0
TBT 088010 STRATHROY	A5068732	751	M19	23	7	AAAM	17.7	0.5	76.1	95	15	38	25	67	8	74	MF4E.H1	1202	M49	709	1270.0		1,386	1,055	\$12,681.10	.0
TBT 088010 STRATHROY	A5068733	752	M19	23	4	AAAM	17.5	0.2	78.7	89	16	32	39	61	0	69	MF4E.	589	M49	710	1361.0		1,512	1,190	\$7,009.10	.0
TBT 088010 STRATHROY	A5068892	2430	M19	23	4	AAAMLMS	16.1	0.6	74.4	0	0	0	0	0	0	0	MWF4E.70H1	712	M49	2412	1440.0		1,788	1,330	\$9,469.60	.0
TBT 088010 STRATHROY	A5146113	753	M19	23	4	AAAASUP	16.4	0.4	78.2	85	15	48	4	20	76	79	MF4E.	593					1,822	1,425	\$8,450.25	.0
TBT 088010 STRATHROY	A5146114	754	M19	23	1	AAAASUP	15.4	0.3	75.7	89	20	38	5	79	16	65	MWF4E.	180					2,206	1,670	\$3,006.00	.0
TBT 088010 STRATHROY	A5146115	755	M19	23	8	AAAAM	17.0	0.7	79.0	83	17	43	0	21	79	76	MF4S.	1427					1,690	1,335	\$19,050.45	.0
TBT 088010 STRATHROY	A5146116	756	M19	23	1	AAAAM	15.5	0.3	75.9	88	13	42	7	75	18	68	MF4E.M	176					2,148	1,630	\$2,868.80	.0
TBT 088010 STRATHROY	A5146117	757	M19	23	7	AAAM	17.3	0.5	80.0	87	18	49	2	32	66	78	MF4E.	1254				</				

RMG 090640 THE MOUNTAIN DAM	A5147150	2708	M19	23	2	MDAG	17.6	0.1	45.8	0	0	0	0	0	0	0	MC6E.S2Q2	396				622	285	\$1,128.60	.0
RDM 100070 PHOENIX RISE	A5139376	401	M19	23	1	XXXXSUP	15.3	1.2	68.3	81	17	23	84	16	0	66	MWF4S.H1	117				1,933	1,320	\$1,544.40	.0
RDM 100070 PHOENIX RISE	A5139377	402	M19	23	4	XXSUP	16.7	0.7	67.4	83	15	35	71	25	4	71	MF4S.	644				1,728	1,165	\$7,502.60	.0
RDM 100070 PHOENIX RISE	A5139378	403	M19	23	1	AAASUP	16.3	0.8	68.1	79	14	26	46	51	3	63	MF4S.H1	165				1,762	1,200	\$1,980.00	.0
BAC 100127 RHODES	A5145139	722	M19	23	2	EXSUPAAAFINE	16.0	0.5	72.9	75	17	44	0	20	80	72	ASF4E.	355				1,975	1,440	\$5,112.00	.0
BAC 100127 RHODES	A5145140	723	M19	23	4	SUPAAAFINE	16.6	0.7	73.1	81	13	44	0	30	70	75	ASF4S.	744				1,854	1,355	\$10,081.20	.0
BAC 100127 RHODES	A5145141	724	M19	23	1	EXSUPAAAFINE	15.8	0.4	73.5	81	15	41	8	39	53	70	ASF4E.	174				2,088	1,535	\$2,670.90	.0
BAC 100127 RHODES	A5145142	725	M19	23	7	SUPAAAFINE	16.6	0.3	73.1	91	14	38	0	57	43	72	ASF4E.	1208				1,860	1,360	\$16,428.80	.0
BAC 100127 RHODES	A5145143	726	M19	23	3	SUPAAAFINE	16.7	0.6	72.6	86	15	39	13	25	62	75	ASF4S.	523				1,832	1,330	\$6,955.90	.0
BAC 100127 RHODES	A5145144	727	M19	23	7	AAAFM	17.3	0.7	68.7	76	19	40	0	38	62	69	MF4S.	1279				1,616	1,110	\$14,196.90	.0
BAC 100127 RHODES	A5145145	728	M19	23	11	AAAFM	17.7	0.3	72.9	83	16	39	4	52	44	71	MF4E.	1920				1,584	1,155	\$22,176.00	.0
BAC 100127 RHODES	A5145146	729	M19	23	3	AAAFINE	16.7	0.4	68.2	66	21	38	13	53	34	59	MF4E.	526				1,635	1,115	\$5,864.90	.0
BAC 100127 RHODES	A5145147	730	M19	23	3	AAAFINE	16.7	0.5	68.4	67	21	41	0	60	40	60	MF4E.	533				1,645	1,125	\$5,996.25	.0
BAC 100127 RHODES	A5145148	731	M19	23	1	AAAFINE	16.7	0.8	67.9	94	14	32	5	58	37	72	MF4S.	179				1,708	1,160	\$2,076.40	.0
BAC 100127 RHODES	A5145149	732	M19	23	2	AAAM	17.1	0.5	71.0	82	14	27	2	64	34	63	MF4E.	347				1,627	1,155	\$4,007.85	.0
BAC 100127 RHODES	A5145150	733	M19	23	1	AAAM	18.2	0.6	69.1	79	15	43	3	47	50	72	MF4S.M	180				1,462	1,010	\$1,818.00	.0
BAC 100127 RHODES	A5145151	734	M19	23	1	AAAM	15.9	1.3	69.7	75	19	38	2	77	21	60	MWF4S.	144				1,879	1,310	\$1,886.40	.0
BAC 100127 RHODES	A5145152	2416	M19	23	10	AAAFMPCS	16.7	1.3	61.8	72	19	41	2	58	40	62	MP5S.	1757				1,610	995	\$17,482.15	.0
BAC 100127 RHODES	A5145153	2417	M19	23	5	AAAFMBLS	17.4	1.1	60.3	79	18	35	4	63	33	64	MB5S.	792				1,434	865	\$6,850.80	.0
BAC 100127 RHODES	A5145154	2418	M19	23	2	MSTNCRT	16.7	0.9	52.8	0	0	0	0	0	0	0	MC5S.S1	341				1,023	540	\$1,841.40	.0
BAC 100127 RHODES	A5145155	2419	M19	23	2	AAMLKS	16.4	1.1	55.9	0	0	0	0	0	0	0	MZ4S.	302				912	510	\$1,540.20	.0
BAC 100127 RHODES	A5145156	4422	M19	23	14	AAAFINEFX	29.2	0.1	73.8	0	0	0	0	0	0	0	XF4E.110	2063				339	250	\$5,157.50	.0
BAC 100127 RHODES	A5145157	4423	M19	23	7	MX	33.5	0.1	69.6	0	0	0	0	0	0	0	XF4E.110K1	1099				216	150	\$1,648.50	.0
BAC 100127 RHODES	A5145158	4424	M19	23	4	AAA	28.6	0.3	71.5	0	0	0	0	0	0	0	XF4E.80	617				294	210	\$1,295.70	.0
JP 100264 STONEVIEW	A5144202	1337	M19	23	6	AAAM	21.1	1.9	69.9	107	13	40	16	79	5	83	MF5B.	1137				1,195	835	\$9,493.95	.0
JP 100264 STONEVIEW	A5144203	1338	M19	23	3	AAAM	21.2	2.2	67.6	105	12	26	0	93	7	75	MF5B.	405				1,183	800	\$3,240.00	.0
JP 100264 STONEVIEW	A5144204	1339	M19	23	3	AAAM	21.2	2.5	65.8	100	13	33	7	79	14	78	MF5B.H1	563				1,170	770	\$4,335.10	.0
JP 100264 STONEVIEW	A5144205	1340	M19	23	4	AAAM	21.5	0.7	69.9	103	13	32	0	54	46	83	MF5B.H1	712				1,223	855	\$6,087.60	.0
JP 100264 STONEVIEW	A5144206	2929	M19	23	2	MPCS	19.7	8.2	54.6	92	22	25	19	70	11	64	MP5B.	349				934	510	\$1,779.90	.0
JP 100264 STONEVIEW	A5144207	4803	M19	23	2	XBLMS	27.2	0.2	73.5	0	0	0	0	0	0	0	XWF4E.50	374				238	175	\$654.50	.0
RW 101439 JANIAN	A5146009	1371	M19	23	5	AAAM	18.9	1.4	72.5	84	13	32	77	21	2	75	MF4B.	849				1,331	965	\$8,192.85	.0
JP 102053 BLENHEIM	A5143987	1331	M19	23	2	AAASM	22.9	0.7	67.8	75	14	42	7	46	47	76	MF5S.	346				1,003	680	\$2,352.80	.0
JP 102053 BLENHEIM	A5143988	1332	M19	23	14	AAAM	18.2	0.9	71.1	84	12	42	20	56	24	74	MF4S.	2522				1,477	1,050	\$26,481.00	.0
JP 102053 BLENHEIM	A5143989	1333	M19	23	7	AAAM	18.9	0.7	71.8	93	13	45	28	63	9	79	MF4S.	1305				1,351	970	\$12,658.50	.0
JP 102053 BLENHEIM	A5143990	1334	M19	23	4	AAAM	19.1	0.8	73.1	86	17	35	20	65	15	70	MF4S.F1	746				1,313	960	\$7,161.60	.0
JP 102053 BLENHEIM	A5143991	1335	M19	23	2	AAAM	19.4	0.8	72.8	93	13	32	17	53	30	75	MF4S.H1F1	372				1,250	910	\$3,385.20	.0
JP 102053 BLENHEIM	A5143992	1336	M19	23	2	AAAM	20.4	0.3	75.1	52	13	0	0	0	0	0	MF4E.	366				1,105	830	\$3,037.80	.0
JP 102053 BLENHEIM	A5143993	2928	M19	23	2	MPCS	17.6	2.4	59.3	79	18	37	16	45	39	67	MP5B.H1	374				1,433	850	\$3,179.00	.0
JP 102053 BLENHEIM	A5143994	4801	M19	23	2	AAAFX	25.5	1.0	68.4	0	0	0	0	0	0	0	XF4S.80H1	310				548	375	\$1,162.50	.0
JP 102053 BLENHEIM	A5143995	4802	M19	23	2	AAAFX	22.8	2.4	59.5	0	0	0	0	0	0	0	XF5S.50H1	302				672	400	\$1,208.00	.0
TBT 102300 ROTHERWOOD	A5144367	715	M19	23	1	AAAAMWNS	15.3	0.6	73.1	94	13	32	0	13	87	76	MWF4S.	150				2,202	1,610	\$2,415.00	.0
TBT 102300 ROTHERWOOD	A5144368	716	M19	23	2	AAAMWNS	15.8	0.7	74.7	106	9	28	0	47	53	77	MWF4S.	305				1,894	1,415	\$4,315.75	.0
TBT 102300 ROTHERWOOD	A5144369	717	M19	23	4	AAAMWNS	15.3	0.5	72.9	93	13	22	8	19	73	71	MWF4E.	662				1,955	1,425	\$9,433.50	.0
TBT 102300 ROTHERWOOD	A5144370	718	M19	23	1	AAAMWNS	15.9	0.7	72.8	104	16	23	2	22	76	76	MWF4S.H1	183				1,868	1,360	\$2,488.80	.0
TBT 102300 ROTHERWOOD	A5144371	719	M19	23	1	AAAMWNS	15.2	0.7	71.4	74	23	22	2	22	76	59	MWF4S.H1	172				1,940	1,385	\$2,382.20	.0
TBT 102300 ROTHERWOOD	A5144372	2414	M19	23	2	AAAMWPCS	15.0	1.6	65.2	80	22	27	2	37	61	60	MWP4S.	378				1,963	1,280	\$4,838.40	.0
RDM 103034 DUTTON PARK/KI	A5042813	4804	M19	23	4	FXPCS	25.0	8.6	47.6	0	0	0	0	0	0	0	XP6S.70H1K1	706				84	40	\$282.40	.0
JP 103680 HURTLEGROVE	A5144350	1344	M19	23	10	AAAM	21.3	3.3	67.7	104	8	28	4	54	42	81	MF5B.H1	1778				1,137	770	\$13,690.60	.0
JP 103680 HURTLEGROVE	A5144351	1345	M19	23	10	AAAM	22.1	2.3	70.8	99	17	32	2	43	55	80	MF5B.H1R1	1863				1,151	815	\$15,183.45	.0
JP 103680 HURTLEGROVE	A5144352	1346	M19	23	2	AAAM	20.0	2.7	66.9	84	16	28	6	31	63	71	MF5B.H1R1	350				1,188	795	\$2,782.50	.0
JP 103680 HURTLEGROVE	A5144353	2932	M19	23	5	AAAMLMS	19.6	7.8	57.0	0	0	0	0	0	0	0	MLF5B.30	853				825	470	\$4,009.10	.0
JP 103680 HURTLEGROVE	A5144354	2933	M19	23	10	MPCS	19.9	11.5	51.6	91	23	29	13	44	43	66	MP5B.J1	1797				843	435	\$7,816.95	.0
TBT 103858 MOUNT VERNON	A5144222	4411	M19	23	11	AAA	22.9	1.2	69.5	0	0	0	0	0	0	0	XF4S.80U1	1909				835	580	\$11,072.20	.0
RDM 103994 DEEP DENE/KI	A5122459	2964	M19	23	6	MPCS	17.5	2.5	60.6	101	26	27	15	63	22	67	MP5S.J1	1124				1,328	805	\$9,048.20	.0
RDM 103994 DEEP DENE/KI	A5122460	2965	M19	23	3	MPCS	17.2	1.5	61.4	107	24	24	23	55	22	72	MWP5S.	562				1,376	845	\$4,748.90	.0
RDM 103994 DEEP DENE/KI	A5122461	2966	M19	23	2	MPCS	17.9	2.1	57.2	86	21	26	9	72	19	62	MP5S.J2	369				1,311	750	\$2,767.50	.0
RDM 103994 DEEP DENE/KI	A5122462	2967	M19	23	4	MBLS	17.9	2.9	57.0	0	0	0	0	0	0	0	MB5S.100H1D1	731				1,175	670	\$4,897.70	.0
RDM 103994 DEEP DENE/KI	A5145029	2934	M19	23	1	MLKS	18.8	0.4	66.0	0	0	0	0	0	0	0	MZ5E.	159				644	425	\$675.75	.0
RDM 103994 DEEP DENE/KI	A5145030	2935	M19	23	3	STNM	18.8	1.3	59.7	0	0	0	0	0	0	0	MP5S.80S1	537				1,089	650	\$3,490.50	.0
RDM 103994 DEEP DENE/K																									

RDM 104793 LEAHCIM	A5135902	1310	M19	23	1	AAAM	16.1	4.1	55.4	77	15	33	12	71	17	61	MF5S.	189				1,570	870	\$1,644.30	.0
RDM 104793 LEAHCIM	A5135903	2902	M19	23	2	STNMPCS	16.6	12.2	32.6	0	0	0	0	0	0	0	MP6S.60S1Q1	331				844	275	\$910.25	.0
RDM 104793 LEAHCIM	A5135904	2903	M19	23	4	STNMLMS	17.3	5.9	41.9	0	0	0	0	0	0	0	MLP5S.40S1Q1	647				764	320	\$2,070.40	.0
RDM 104793 LEAHCIM	A5135906	2905	M19	23	8	MLPCS	16.3	5.9	47.1	63	22	33	19	57	24	53	MWP5S.H2	1359				1,359	640	\$8,697.60	.0
RDM 104793 LEAHCIM	A5135907	2906	M19	23	5	MWPCS	16.0	11.9	39.4	69	20	25	13	55	32	50	MWP5S.H1	788				1,218	480	\$3,782.40	.0
RDM 104793 LEAHCIM	A5135908	2907	M19	23	2	MPCS	18.5	5.1	53.2	69	18	45	13	46	41	66	MB5S.H1	344				1,269	675	\$2,322.00	.0
RDM 104793 LEAHCIM	A5135909	2908	M19	23	4	MPCS	17.6	4.3	55.3	92	19	34	21	38	41	72	MP5S.H1J1	648				1,365	755	\$4,892.40	.0
RDM 104793 LEAHCIM	A5135910	2909	M19	23	3	MPCS	16.8	8.0	51.4	77	26	32	33	55	12	56	MP5S.H1	438				1,245	640	\$2,803.20	.0
RDM 104793 LEAHCIM	A5135913	2901	M19	23	3	MPCS	17.2	2.3	58.0	72	17	39	12	65	23	63	MP5S.H1	513				1,474	855	\$4,386.15	.0
RDM 104793 LEAHCIM	A5135915	2904	M19	23	3	MSTN	18.4	7.0	45.2	0	0	0	0	0	0	0	MC6S.S1Q1	553				697	315	\$1,741.95	.0
RW 106408 SPRINGFIELD/NCTE	A5142218	4705	M19	23	8	AAACBK	26.5	1.1	73.1	118	16	33	8	75	17	92	XF4S.H1R1	1389				438	320	\$4,444.80	.0
RW 106408 SPRINGFIELD/NCTE	A5142219	4706	M19	23	10	AAAFX	27.4	0.5	75.1	120	11	33	15	83	2	94	XF4E.H1R1	1854				379	285	\$5,283.90	.0
RW 106408 SPRINGFIELD/NCTE	A5142220	4707	M19	23	12	AAAFX	28.5	0.5	74.6	124	17	36	4	84	12	97	XF4E.H1	2213				335	250	\$5,532.50	.0
RW 106408 SPRINGFIELD/NCTE	A5142221	4708	M19	23	8	AAAFX	28.0	0.5	74.0	120	13	26	10	83	7	92	XF4E.H1R1	1497				351	260	\$3,892.20	.0
RW 106408 SPRINGFIELD/NCTE	A5142222	4709	M19	23	11	AAAFX	28.6	1.0	76.5	0	0	0	0	0	0	0	XF4E.120	2051				340	260	\$5,332.60	.0
RW 106408 SPRINGFIELD/NCTE	A5142223	4710	M19	23	17	AAAFX	29.4	0.5	74.6	0	0	0	0	0	0	0	XF4E.120H1R1	3035				328	245	\$7,435.75	.0
RW 106408 SPRINGFIELD/NCTE	A5142224	4711	M19	23	19	AAAFX	29.9	1.1	73.4	0	0	0	0	0	0	0	XF4S.120H1R1	3457				313	230	\$7,951.10	.0
RW 106408 SPRINGFIELD/NCTE	A5142225	4712	M19	23	5	AAAFX	27.7	0.9	71.9	0	0	0	0	0	0	0	XF4S.110H1R1	909				341	245	\$2,227.05	.0
RW 106408 SPRINGFIELD/NCTE	A5142226	4713	M19	23	8	AAAMX	30.8	0.7	74.8	0	0	0	0	0	0	0	XF4S.120H1	1398				321	240	\$3,355.20	.0
RW 106408 SPRINGFIELD/NCTE	A5142227	4714	M19	23	13	FXPCS	26.2	4.8	56.2	0	0	0	0	0	0	0	XP5B.100H1	2436				267	150	\$3,654.00	.0
RW 106408 SPRINGFIELD/NCTE	A5142228	4715	M19	23	8	FXBLS	26.5	14.8	41.6	0	0	0	0	0	0	0	XB5B.80H1	1422				240	100	\$1,422.00	.0
RW 106408 SPRINGFIELD/NCTE	A5142229	4716	M19	23	2	FXLKS	27.5	1.9	53.3	0	0	0	0	0	0	0	XZ4B.	341				94	50	\$170.50	.0
RW 106408 SPRINGFIELD/NCTE	A5142230	4717	M19	23	2	STNFXCRT	26.2	5.4	44.2	0	0	0	0	0	0	0	XC5B.S1	350				68	30	\$105.00	.0
RDM 106627 RIVERSIDE	A5142408	1322	M19	23	8	AAAM	20.1	1.3	68.5	90	11	28	0	86	14	70	MF5S.M	1343				1,204	825	\$11,079.75	.0
RDM 106627 RIVERSIDE	A5142409	1323	M19	23	1	AAAM	19.7	1.2	65.2	94	11	19	11	80	9	68	MF5B.H1	189				1,196	780	\$1,474.20	.0
RDM 106627 RIVERSIDE	A5142410	1324	M19	23	1	AAAM	19.1	0.5	73.8	92	11	29	50	50	0	75	MF4E.H1	201				1,328	980	\$1,969.80	.0
RDM 106627 RIVERSIDE	A5142411	2917	M19	23	2	MPCS	18.8	4.6	56.0	81	19	30	18	78	4	61	MP5S.H1	278				1,214	680	\$1,890.40	.0
RW 106685 SCOTGLADE	A5144910	1104	M19	23	3	AAAM	17.9	1.0	69.4	111	10	25	3	97	0	73	MF4B.	538				1,412	980	\$5,272.40	.0
RW 106685 SCOTGLADE	A5144911	1105	M19	23	2	AAAM	17.9	0.2	71.1	91	12	30	85	15	0	77	MF4E.	357				1,435	1,020	\$3,641.40	.0
RW 106685 SCOTGLADE	A5144912	4723	M19	23	6	AAACBK	24.6	0.1	76.1	99	14	25	50	43	7	82	XF4E.	949				828	630	\$5,978.70	.0
RW 106685 SCOTGLADE	A5144913	4724	M19	23	3	AAACBK	24.6	0.2	74.7	108	16	27	5	71	24	82	XF4E.	492				830	620	\$3,050.40	.0
RW 106685 SCOTGLADE	A5144914	4725	M19	23	14	AAACBK	25.5	0.2	75.7	107	17	31	2	79	19	84	XF4E.	2358				654	495	\$11,672.10	.0
RW 106685 SCOTGLADE	A5144915	4726	M19	23	4	AAAFX	26.6	0.6	74.7	0	0	0	0	0	0	0	XF4S.110	622				462	345	\$2,145.90	.0
RW 106685 SCOTGLADE	A5144916	4727	M19	23	12	AAAFX	27.2	0.2	75.2	0	0	0	0	0	0	0	XF4E.110	2007				392	295	\$5,920.65	.0
RW 106685 SCOTGLADE	A5144917	4728	M19	23	4	FXPCS	23.9	0.9	58.6	0	0	0	0	0	0	0	XP5S.100	602				478	280	\$1,685.60	.0
RW 106685 SCOTGLADE	A5144918	4729	M19	23	3	FXBLS	25.5	4.9	53.4	0	0	0	0	0	0	0	XB5S.80H1	504				197	105	\$529.20	.0
RW 106685 SCOTGLADE	A5144919	1106	M19	23	1	AAAM	17.8	0.2	72.7	86	9	32	75	25	0	76	MF4E.	125				1,431	1,040	\$1,300.00	.0
RW 106685 SCOTGLADE	A5144920	2709	M19	23	1	MPCS	17.4	2.9	58.3	77	14	26	66	34	0	64	MP5B.	197				1,398	815	\$1,605.55	.0
JAD 107872 JP/KARINGAL	A5142979	418	M19	23	4	AAAM	22.1	0.2	68.5	68	11	58	47	53	0	78	MWFF4E.	644				1,190	815	\$5,248.60	.0
JAD 107872 JP/KARINGAL	A5142980	419	M19	23	6	AAAM	23.5	0.2	73.7	60	10	48	26	35	39	76	MF4E.	1139				875	645	\$7,346.55	.0
JAD 107872 JP/KARINGAL	A5142981	420	M19	23	4	AAAM	25.4	0.1	73.3	65	11	59	61	26	13	85	MF4E.	632				648	475	\$3,002.00	.0
JAD 107872 JP/KARINGAL	A5142982	2213	M19	23	2	MPCS	22.7	0.9	62.5	55	20	0	0	0	0	0	MP5S.	371				832	520	\$1,929.20	.0
JAD 107872 JP/KARINGAL	A5142983	2214	M19	23	1	MBLS	22.3	1.0	54.5	0	0	0	0	0	0	0	MB5E.40	194				734	400	\$776.00	.0
JAD 107872 JP/KARINGAL	A5142984	2215	M19	23	2	MCRT	22.3	1.5	53.0	0	0	0	0	0	0	0	MC5S.S1Q1	309				557	295	\$911.55	.0
MQ 108435 VARIOUS	A5143331	1327	M19	23	10	AAAM	19.7	2.8	61.0	108	16	40	16	45	39	85	MF5S.	1874				1,221	745	\$13,961.30	.0
MQ 108435 VARIOUS	A5143332	1328	M19	23	7	AAAM	19.3	2.9	60.9	96	17	20	19	56	25	70	MF5S.	1306				1,240	755	\$9,860.30	.0
MQ 108435 VARIOUS	A5143334	1329	M19	23	8	AAAM	17.1	5.4	57.0	82	14	33	69	31	0	68	MWFF5S.	1457				1,456	830	\$12,093.10	.0
MQ 108435 VARIOUS	A5143335	1330	M19	23	2	AAAM	19.8	3.0	58.2	114	14	39	7	63	30	85	MF5S.	361				1,194	695	\$2,508.95	.0
MQ 108435 VARIOUS	A5143336	2920	M19	23	5	MPCS	18.5	7.0	47.8	84	26	26	31	59	10	60	MP5S.H1	912				1,151	550	\$5,016.00	.0
MQ 108435 VARIOUS	A5143337	2921	M19	23	3	MBLS	18.9	13.3	36.6	0	0	0	0	0	0	0	MB5S.80H1	554				956	350	\$1,939.00	.0
MQ 108435 VARIOUS	A5143339	2922	M19	23	3	MLKS	18.7	4.3	49.5	0	0	0	0	0	0	0	MZ5S.	552				636	315	\$1,738.80	.0
MQ 108435 VARIOUS	A5143340	2923	M19	23	3	STNMPCS	19.1	9.0	34.8	0	0	0	0	0	0	0	MP6S.80S1Q1	556				618	215	\$1,195.40	.0
MQ 108435 VARIOUS	A5145415	1368	M19	23	12	AAAM	19.5	2.9	58.6	102	12	33	18	62	20	78	MF5S.	2230				1,237	725	\$16,167.50	.0
RDM 108484 ELDER GREEN/ESTATES	A5138091	1319	M19	23	2	SUPAAAM	17.2	1.7	72.4	93	12	35	0	93	7	68	MF4S.	316				1,540	1,115	\$3,523.40	.0
RDM 108484 ELDER GREEN/ESTATES	A5138092	1320	M19	23	5	SUPAAAM	17.9	1.8	70.5	95	11	47	2	64	34	79	MF4S.	750				1,489	1,050	\$7,875.00	.0
RDM 108484 ELDER GREEN/ESTATES	A5138093	1321	M19	23	4	SUPAAAM	18.2	1.2	70.2	100	15	32	14	71	15	75	MF4S.	557				1,425	1,000	\$5,570.00	.0
RDM 108484 ELDER GREEN/ESTATES	A5138094	2914	M19	23	1	SUPAAAMWNR	17.7	0.6	68.9	42	21	0	0	0	0	0	MLF4E.	151				1,139	785	\$1,185.35	.0
RDM 108484 ELDER GREEN/ESTATES	A5138095	2915	M19	23	3	MPCS	17.0	6.2	57.0	83	20	28	6	65	29	60	MP5S.H1	417				1,412	805	\$3,356.85	.0
RDM 108484 ELDER GREEN/ESTATES	A5138096	2916	M19	23	1	MBLS	17.7	10.1	50.2	0	0	0	0	0	0	0	MB5B.70H1	167				1,106	555	\$926.85	.0
RDM 108664 TELOPEA DOWNS	A5108703	2047	M19	23																					

MQ 108836 RP/W	A5146004	4213	M19	23	4	AAA	29.0	0.2	74.1	0	0	0	0	0	0	0	XF4E.110H1	743				324	240	\$1,783.20	.0
MQ 108836 RP/W	A5146005	4214	M19	23	2	AAALMS	28.1	0.3	72.4	0	0	0	0	0	0	0	XWF4E.70H1	342				207	150	\$513.00	.0
TS 108903 MERNDA/LISMORE	A5145121	431	M19	23	4	AAAM	19.0	0.1	67.6	82	10	29	73	15	12	76	MF4E.	606				1,331	900	\$5,454.00	.0
TS 108903 MERNDA/LISMORE	A5145122	432	M19	23	2	AAAM	19.3	0.1	69.1	82	10	24	19	81	0	65	MF4E.	350				1,274	880	\$3,080.00	.0
TS 108903 MERNDA/LISMORE	A5145123	433	M19	23	3	AAAM	19.3	0.1	67.4	76	10	39	56	42	2	72	MF4E.	503				1,350	910	\$4,577.30	.0
TS 108903 MERNDA/LISMORE	A5145124	434	M19	23	1	AAAM	21.0	0.1	68.7	86	12	35	89	11	0	82	MF4E.	191				1,259	865	\$1,652.15	.0
TS 108903 MERNDA/LISMORE	A5145125	435	M19	23	3	AAAM	18.8	0.2	66.3	72	9	32	98	2	0	75	MWVF4E.	505				1,327	880	\$4,444.00	.0
TS 108903 MERNDA/LISMORE	A5145126	2218	M19	23	2	MPCS	18.5	0.2	56.4	70	17	34	65	35	0	66	MP5E.	260				1,312	740	\$1,924.00	.0
PB 108936 JPC	A5145221	4611	M19	23	7	AAAFX	31.8	1.4	66.5	0	0	0	0	0	0	0	XF5T.110H1U1S1R1	1098				180	120	\$1,317.60	.0
PB 108936 JPC	A5145222	4612	M19	23	7	AAAFX	31.7	1.2	69.4	0	0	0	0	0	0	0	XF5T.110H2U1	1063				216	150	\$1,594.50	.0
MH 108995 SGH/STIRLING	A5145338	5301	M19	23	12	AAAFX	27.4	0.2	76.0	0	0	0	0	0	0	0	XF4E.110	1963				368	280	\$5,496.40	.0
MH 108995 SGH/STIRLING	A5145339	5302	M19	23	12	AAAFX	26.1	0.3	75.9	0	0	0	0	0	0	0	XF4E.110H1	1982				534	405	\$8,027.10	.0
MH 108995 SGH/STIRLING	A5145340	5303	M19	23	12	AAAFX	26.1	0.3	75.1	0	0	0	0	0	0	0	XF4E.110	1976				533	400	\$7,904.00	.0
MH 108995 SGH/STIRLING	A5145341	5304	M19	23	12	AAAFX	26.0	0.4	76.0	0	0	0	0	0	0	0	XF4E.120	1962				559	425	\$8,338.50	.0
MH 108995 SGH/STIRLING	A5145342	5305	M19	23	13	AAAFX	26.3	0.6	76.3	0	0	0	0	0	0	0	XF4S.110H1	2122				485	370	\$7,851.40	.0
MH 108995 SGH/STIRLING	A5145343	5306	M19	23	5	FXBLS	24.8	2.2	53.0	0	0	0	0	0	0	0	XB5S.80H1	823				283	150	\$1,234.50	.0
MH 108995 SGH/STIRLING	A5145344	5307	M19	23	4	FXLKS	25.8	0.3	53.3	0	0	0	0	0	0	0	XZ5E.	665				56	30	\$199.50	.0
PB 109006 TOD/B	A5142032	901	M19	23	2	AAAM	18.3	0.6	71.0	91	12	32	3	75	22	71	MF5E.	322				1,430	1,015	\$3,268.30	.0
PB 109006 TOD/B	A5142033	4601	M19	23	3	AAAFX	25.7	0.4	74.4	0	0	0	0	0	0	0	XF4E.100H1	377				632	470	\$1,771.90	.0
JAD 109085 RHODENVALE	A5138585	2241	M19	23	2	AMPCS	18.6	1.4	53.8	0	0	0	0	0	0	0	MP5S.40	374	M17	2217	600.0	929	500	\$1,870.00	.0
JO 109162 AFA BURRABOGIE	A5144944	2219	M19	23	12	AAAMLMS	19.0	9.2	63.7	51	21	0	0	0	0	0	MLF4T.	2230				926	590	\$13,157.00	.0
JO 109162 AFA BURRABOGIE	A5144945	2220	M19	23	10	AAAMLMS	18.8	8.7	61.3	49	20	0	0	0	0	0	MLF5T.	1799				1,028	630	\$11,333.70	.0
JO 109162 AFA BURRABOGIE	A5144946	2221	M19	23	12	AAMLMS	18.4	9.0	61.1	0	0	0	0	0	0	0	MLF5T.40	2236				1,047	640	\$14,310.40	.0
JO 109162 AFA BURRABOGIE	A5144947	2222	M19	23	12	AAMLMS	18.2	9.6	59.4	0	0	0	0	0	0	0	MLF5T.30	2246				1,035	615	\$13,812.90	.0
JO 109162 AFA BURRABOGIE	A5144948	2223	M19	23	12	MLPCS	18.3	12.1	54.8	0	0	0	0	0	0	0	MLP5T.20	2256				849	465	\$10,490.40	.0
JO 109162 AFA BURRABOGIE	A5144949	2224	M19	23	13	MLPCS	18.1	10.9	55.2	0	0	0	0	0	0	0	MLP5T.30	2437				879	485	\$11,819.45	.0
JO 109162 AFA BURRABOGIE	A5144950	2225	M19	23	7	STNMLMS	18.5	12.1	50.2	0	0	0	0	0	0	0	MLP5T.30S1Q1	1321				578	290	\$3,830.90	.0
AXH 109406 VARIOUS	A5123383	1385	M19	23	1	AAAM	19.0	2.1	59.2	63	24	62	37	63	0	67	MF5B.R1	133				1,166	690	\$917.70	.0
AXH 109406 VARIOUS	A5123384	1386	M19	23	8	AAAM	17.5	4.5	61.4	52	17	0	0	0	0	0	MWVF5B.	1358				1,075	660	\$8,962.80	.0
AXH 109406 VARIOUS	A5123385	2968	M19	23	2	AAMLMS	16.6	5.0	59.3	0	0	0	0	0	0	0	MLF5B.30	266				1,105	655	\$1,742.30	.0
AXH 109406 VARIOUS	A5123386	2958	M19	23	3	LMSPCS	17.7	10.2	47.5	0	0	0	0	0	0	0	MLP5B.20	450				811	385	\$1,732.50	.0
AXH 109406 VARIOUS	A5138232	2961	M19	23	3	MLKS	19.7	6.5	50.2	0	0	0	0	0	0	0	MZ5B.	518	M17	2928	270.0	458	230	\$1,191.40	.0
AXH 109406 VARIOUS	A5138234	2962	M19	23	3	MCRT	19.3	9.6	40.5	0	0	0	0	0	0	0	MC6B.S1Q1	510	M17	2930	222.0	494	200	\$1,020.00	.0
AXH 109406 VARIOUS	A5139089	2963	M19	23	4	MLMS	21.5	4.2	62.4	0	0	0	0	0	0	0	MWVF5S.60H1	602	M17	2931	400.0	609	380	\$2,287.60	.0
AXH 109406 VARIOUS	A5140587	2959	M19	23	3	MLPCS	18.3	1.7	54.3	0	0	0	0	0	0	0	MLP5S.40	539	M17	2917	542.0	958	520	\$2,802.80	.0
AXH 109406 VARIOUS	A5145191	1358	M19	23	6	AAAM	20.6	0.1	74.9	81	14	58	2	58	40	80	MF5E.H1N1	1050				1,228	920	\$9,660.00	.0
AXH 109406 VARIOUS	A5145192	1359	M19	23	3	AAAM	18.2	5.9	59.0	59	11	61	33	65	2	65	MF5B.	510				1,237	730	\$3,723.00	.0
AXH 109406 VARIOUS	A5145194	1360	M19	23	4	AAAM	18.2	0.4	69.2	115	8	31	9	20	71	89	MF5E.H1	638				1,344	930	\$5,933.40	.0
AXH 109406 VARIOUS	A5145195	1361	M19	23	6	AAAM	20.7	0.4	54.6	78	11	51	21	74	5	75	MF6E.	1166				1,218	665	\$7,753.90	.0
AXH 109406 VARIOUS	A5145196	1362	M19	23	5	AAAM	20.6	0.5	58.5	81	9	53	51	49	0	82	MF6E.	971				1,222	715	\$6,942.65	.0
AXH 109406 VARIOUS	A5145197	1363	M19	23	5	AAAM	20.1	0.6	57.5	84	12	53	13	54	33	81	MF6E.H1	863				1,243	715	\$6,170.45	.0
AXH 109406 VARIOUS	A5145198	2950	M19	23	4	MLMS	18.8	0.8	54.9	0	0	0	0	0	0	0	MLF6E.40	775				1,102	605	\$4,688.75	.0
AXH 109406 VARIOUS	A5145199	2951	M19	23	3	MLMS	18.8	1.0	57.5	0	0	0	0	0	0	0	MLF6B.30	553				1,026	590	\$3,262.70	.0
AXH 109406 VARIOUS	A5145200	1364	M19	23	5	AAAM	19.7	5.3	64.3	114	13	33	2	22	76	88	MF5B.H1F1	914				1,081	695	\$6,352.30	.0
AXH 109406 VARIOUS	A5145201	1365	M19	23	3	AAAM	19.7	6.2	61.2	104	20	21	0	21	79	77	MF5B.H2F1	465				972	595	\$2,766.75	.0
AXH 109406 VARIOUS	A5145202	1366	M19	23	2	AAAM	20.0	3.9	61.6	60	18	57	25	39	36	68	MF5B.H1	248				1,128	695	\$1,723.60	.0
AXH 109406 VARIOUS	A5145203	1367	M19	23	2	AAAM	19.5	5.1	58.6	111	17	33	18	29	53	84	MF6B.C1H2	278				956	560	\$1,556.80	.0
AXH 109406 VARIOUS	A5145541	1369	M19	23	2	AAAM	17.8	5.1	60.1	53	19	0	0	0	0	0	MF4B.	318				1,165	700	\$2,226.00	.0
AXH 109406 VARIOUS	A5145542	1370	M19	23	3	AAAM	18.8	1.5	67.2	91	12	22	0	61	39	69	MF5S.H1N1	420				1,161	780	\$3,276.00	.0
AXH 109406 VARIOUS	A5146534	1372	M19	23	9	AAAM	20.6	0.5	67.0	63	15	57	40	50	10	74	MF4E.	1415				1,216	815	\$11,532.25	.0
AXH 109406 VARIOUS	A5146535	2952	M19	23	3	MLMS	18.6	0.4	64.7	0	0	0	0	0	0	0	MLF5E.30	504				1,082	700	\$3,528.00	.0
AXH 109406 VARIOUS	A5146536	1373	M19	23	2	AAAM	17.9	2.0	56.7	64	19	42	69	24	7	67	MF5B.	365				1,376	780	\$2,847.00	.0
AXH 109406 VARIOUS	A5146537	1374	M19	23	3	AAAM	20.6	1.7	52.6	128	16	26	10	40	50	91	MF6S.	516				1,188	625	\$3,225.00	.0
AXH 109406 VARIOUS	A5146538	1375	M19	23	5	AAAM	19.0	1.7	65.2	63	17	56	44	50	6	68	MF5S.	780				1,281	835	\$6,513.00	.0
AXH 109406 VARIOUS	A5146539	1376	M19	23	4	AAAM	19.1	2.6	61.6	113	18	44	31	60	9	85	MF5B.H1	626				1,266	780	\$4,882.80	.0
AXH 109406 VARIOUS	A5146541	2953	M19	23	4	MPCS	18.3	10.1	45.6	78	22	28	33	41	26	60	MP5B.	683				1,031	470	\$3,210.10	.0
AXH 109406 VARIOUS	A5146542	2954	M19	23	2	MBLS	18.6	11.3	44.2	0	0	0	0	0	0	0	MB5B.60H1	327				928	410	\$1,340.70	.0
AXH 109406 VARIOUS	A5146543	2955	M19	23	4	MCRT	19.2	2.3	44.4	0	0	0	0	0	0	0	MC5B.S1Q1	650				721	320	\$2,080.00	.0
AXH 109406 VARIOUS	A5146544	2956	M19	23	2	MLMS	19.1	2.2	52.1	0	0	0	0	0	0	0	MLF6S.40	311				960	500	\$1,555.00	.0
AXH 10940																									

JO 109414 MOROCO EAST/PASTORAL	A5144870	2602	M19	23	6	MPCS	17.5	9.3	58.7	98	16	27	30	58	12	68	MP5B.H1	992				1,175	690	\$6,844.80	.0
JO 109414 MOROCO EAST/PASTORAL	A5144871	2603	M19	23	5	MPCS	17.6	9.4	56.7	107	16	29	26	49	25	73	MP5T.H1	823				1,155	655	\$5,390.65	.0
JO 109414 MOROCO EAST/PASTORAL	A5144872	2604	M19	23	5	MPCS	16.9	9.2	61.5	96	17	29	7	55	38	67	MP5B.H1	782				1,244	765	\$5,982.30	.0
JO 109414 MOROCO EAST/PASTORAL	A5144873	2605	M19	23	6	MPCS	17.9	9.9	56.6	86	19	26	11	39	50	64	MP5T.H1C1	990				1,104	625	\$6,187.50	.0
JO 109414 MOROCO EAST/PASTORAL	A5144874	2606	M19	23	11	MPCS	18.2	11.7	57.4	95	26	26	11	57	32	62	MP5T.H1C1	1772				1,010	580	\$10,277.60	.0
JO 109414 MOROCO EAST/PASTORAL	A5144875	2607	M19	23	11	MBLS	17.8	13.4	45.9	0	0	0	0	0	0	0	MB5B.80H2C1	1846				1,002	460	\$8,491.60	.0
JO 109414 MOROCO EAST/PASTORAL	A5144876	2608	M19	23	8	STNMCRT	18.0	10.9	46.9	0	0	0	0	0	0	0	MC5T.S1Q1	1330				608	285	\$3,790.50	.0
JO 109414 MOROCO EAST/PASTORAL	A5144877	4608	M19	23	3	AAAFX	24.2	6.8	63.6	0	0	0	0	0	0	0	XF5T.90	416				401	255	\$1,060.80	.0
JO 109414 MOROCO EAST/PASTORAL	A5144878	4609	M19	23	4	AAALMS	22.5	6.1	69.2	0	0	0	0	0	0	0	XLF4T.40	572				434	300	\$1,716.00	.0
JBB 109419 BANNABY	A5142014	5001	M19	23	15	AAAFX	27.1	1.1	73.6	0	0	0	0	0	0	0	XF5T.120H1U1	2869				374	275	\$7,889.75	.0
KS 109488 W/BURNBRAE	A5145232	439	M19	23	18	AAAM	19.1	0.2	76.2	100	17	28	2	83	15	72	MF4E.	3398				1,319	1,005	\$34,149.90	.0
KS 109488 W/BURNBRAE	A5145235	440	M19	23	8	AAAM	18.4	0.3	76.5	86	19	24	0	72	28	63	MF4E.	1512				1,405	1,075	\$16,254.00	.0
KS 109488 W/BURNBRAE	A5145236	441	M19	23	2	AAAM	19.1	0.2	75.5	81	12	39	2	95	3	66	MF4E.H1R1	367				1,331	1,005	\$3,688.35	.0
KS 109488 W/BURNBRAE	A5145237	2229	M19	23	7	AAAMPCS	17.5	1.2	61.9	83	17	30	5	86	9	61	MP4S.	1308				1,397	865	\$11,314.20	.0
KS 109488 W/BURNBRAE	A5145238	2230	M19	23	4	AAAMBLS	18.1	1.4	59.3	0	0	0	0	0	0	0	MB5S.80	698				1,290	765	\$5,339.70	.0
KS 109488 W/BURNBRAE	A5145239	2231	M19	23	3	AAAMLMS	17.8	0.1	71.9	0	0	0	0	0	0	0	MLF4E.40	487				1,189	855	\$4,163.85	.0
KS 109488 W/BURNBRAE	A5145240	2232	M19	23	2	MLKS	18.2	0.3	57.8	0	0	0	0	0	0	0	MZ4E.	341				675	390	\$1,329.90	.0
KS 109488 W/BURNBRAE	A5145241	2233	M19	23	3	MCRT	18.9	0.5	61.0	0	0	0	0	0	0	0	MC4E.S1	491				869	530	\$2,602.30	.0
AM 109628 ROCKBANK BALMORAL	A5144897	113	M19	23	5	AAAM	20.4	0.2	72.5	94	11	34	8	92	0	74	MF4E.H1	910				1,228	890	\$8,099.00	.0
AM 109628 ROCKBANK BALMORAL	A5144898	114	M19	23	5	AAAM	20.4	0.1	72.5	88	14	40	0	93	7	73	MF4E.H1	907				1,255	910	\$8,253.70	.0
AM 109628 ROCKBANK BALMORAL	A5144899	115	M19	23	3	AAAM	20.6	0.2	71.5	95	11	40	14	79	7	77	MF4E.H1	545				1,252	895	\$4,877.75	.0
AM 109628 ROCKBANK BALMORAL	A5144900	116	M19	23	2	AAAM	19.9	0.1	71.5	94	12	32	44	25	31	82	MWF4E.	363				1,266	905	\$3,285.15	.0
AM 109628 ROCKBANK BALMORAL	A5144901	4038	M19	23	5	AAAM	25.5	0.1	70.2	88	15	38	10	75	15	81	MF5E.H1	861				670	470	\$4,046.70	.0
AM 109628 ROCKBANK BALMORAL	A5144902	4039	M19	23	2	AAAM	26.6	0.1	67.9	88	12	35	0	81	19	80	MF4E.H1	264				589	400	\$1,056.00	.0
AM 109628 ROCKBANK BALMORAL	A5144903	2011	M19	23	3	AAAMPCS	19.6	0.3	63.1	82	15	31	5	78	17	67	MP5E.H1	538				1,204	760	\$4,088.80	.0
AM 109628 ROCKBANK BALMORAL	A5144904	4022	M19	23	6	AAAFX	32.4	0.1	69.5	0	0	0	0	0	0	0	DF5E.60H1K1	1039				151	105	\$1,090.95	.0
JAD 109643 THREE LAKES	A5145759	4036	M19	23	7	AAAFXLMS	25.3	0.4	77.1	0	0	0	0	0	0	0	XWF4E.60	1093				383	295	\$3,224.35	.0
JAD 109643 THREE LAKES	A5145760	4037	M19	23	2	FXLMSPCS	24.4	0.1	68.0	0	0	0	0	0	0	0	XLP5E.50K1	335				176	120	\$402.00	.0
JAD 109660 OAKPARK/MARYVALE	A5144893	2010	M19	23	2	AAAMLMS	17.1	0.9	70.0	0	0	0	0	0	0	0	MLF4E.40	285				1,129	790	\$2,251.50	.0
JAD 109660 OAKPARK/MARYVALE	A5144894	4020	M19	23	3	AAAFXLMS	24.3	0.4	77.8	0	0	0	0	0	0	0	XWF4E.60	553				501	390	\$2,156.70	.0
PB 109714 EMERALD PARK M.R.S	A5145278	4613	M19	23	3	AAAFX	27.4	0.9	69.7	0	0	0	0	0	0	0	XF4S.100H1	459				380	265	\$1,216.35	.0
JO 109791 ARRANMORE	A5143953	421	M19	23	12	AAAM	20.0	2.7	63.3	101	13	19	2	37	61	77	MF5B.C2H1	1917				916	580	\$11,118.60	.0
JO 109791 ARRANMORE	A5143954	422	M19	23	1	AAAM	19.6	3.0	63.0	93	10	20	3	33	64	76	MF5B.C1	130				952	600	\$780.00	.0
JO 109791 ARRANMORE	A5143955	423	M19	23	2	AAAM	18.7	4.1	58.4	103	11	26	4	60	36	75	MF5B.C2H1U1	292				1,079	630	\$1,839.60	.0
JO 109791 ARRANMORE	A5143956	2216	M19	23	1	MPCS	18.9	5.4	53.6	90	22	21	2	55	43	64	MP5B.	158				1,147	615	\$971.70	.0
JO 109791 ARRANMORE	A5143957	2217	M19	23	1	MBLS	19.1	12.6	40.7	0	0	0	0	0	0	0	MB5B.80H1	134				934	380	\$509.20	.0
JP 109842 PINE PARK IN A BROKEN BOX	A5127688	2960	M19	23	3	AAAMLMS	18.2	1.0	68.9	0	0	0	0	0	0	0	MLF4S.50	507	M17	2926	854.0	1,226	845	\$4,284.15	.0
KS 109912 JALLUKAR RANGE	A5145277	446	M19	23	3	AAAM	17.5	0.7	70.2	109	14	37	11	86	3	77	MF4S.H1	568				1,546	1,085	\$6,162.80	.0
JAD 109919 HH/SHEEPLAND PARK	A5142974	4017	M19	23	6	AAACX	37.6	0.4	75.2	0	0	0	0	0	0	0	XF4E.110	1021				166	125	\$1,276.25	.0
JAD 109919 HH/SHEEPLAND PARK	A5142975	4018	M19	23	6	AAAFXLMS	25.0	3.1	73.0	0	0	0	0	0	0	0	XWF4T.60	1072				212	155	\$1,661.60	.0
JAD 109919 HH/SHEEPLAND PARK	A5142976	4019	M19	23	2	AAADON	33.8	0.5	65.6	0	0	0	0	0	0	0	DF5E.60H1K1	264				107	70	\$184.80	.0
JAD 109922 D&ML	A5144889	110	M19	23	8	AAAM	19.8	2.5	68.9	127	15	33	17	62	21	89	MOF5S.M	1477				1,219	840	\$12,406.80	.0
JAD 109922 D&ML	A5144890	111	M19	23	5	AAAM	19.2	2.6	69.1	130	17	17	0	73	27	81	MOF5S.M	878				1,245	860	\$7,550.80	.0
JAD 109922 D&ML	A5144891	2009	M19	23	3	MPCS	18.8	7.6	57.3	112	19	30	14	64	22	75	MP5S.H1J1	492				1,003	575	\$2,829.00	.0
JAD 109922 D&ML	A5144892	7001	M19	23	5	FXLMS	23.9	1.3	67.7	0	0	0	0	0	0	0	XWF5S.60Y1	789				148	100	\$789.00	.0
JP 110044 VARIOUS	A5143984	2925	M19	23	6	AAAMLMS	18.0	7.6	61.4	0	0	0	0	0	0	0	MLF4B.40	1068				1,067	655	\$6,995.40	.0
JP 110044 VARIOUS	A5143985	2926	M19	23	3	AAAMLMS	17.9	1.3	65.3	0	0	0	0	0	0	0	MLF4B.40	455				1,126	735	\$3,344.25	.0
JP 110044 VARIOUS	A5143986	2927	M19	23	2	AAMLMS	18.1	6.7	53.8	0	0	0	0	0	0	0	MLP5B.30	357				911	490	\$1,749.30	.0
BAC 110075 BILLOPP/TASMANIA	A5130776	735	M19	23	3	SUPAAAFINE	15.1	0.4	72.0	81	14	47	2	51	47	69	MWF4E.	506				2,597	1,870	\$9,462.20	.0
BAC 110075 BILLOPP/TASMANIA	A5130777	736	M19	23	5	SUPAAAAFPM	15.0	0.9	71.2	83	17	38	28	49	23	66	MWF4S.	935				2,605	1,855	\$17,344.25	.0
BAC 110075 BILLOPP/TASMANIA	A5130781	737	M19	23	12	AAAAM	16.4	0.3	76.2	95	13	39	20	42	38	77	MF4E.	2275				1,772	1,350	\$30,712.50	.0
BAC 110075 BILLOPP/TASMANIA	A5130782	738	M19	23	4	AAAAM	16.4	0.3	76.2	105	22	42	12	40	48	80	MF4E.	753				1,739	1,325	\$9,977.25	.0
BAC 110075 BILLOPP/TASMANIA	A5130783	739	M19	23	2	AAAM	15.7	0.4	70.4	73	21	42	15	54	31	62	MWF4E.	242				2,053	1,445	\$3,496.90	.0
BAC 110075 BILLOPP/TASMANIA	A5130786	740	M19	23	2	AAAM	14.6	0.7	70.4	75	17	23	9	72	19	53	MWF4S.	304				2,898	2,040	\$6,201.60	.0
BAC 110075 BILLOPP/TASMANIA	A5130787	741	M19	23	12	AAAM	16.1	0.7	74.6	99	12	30	15	55	30	73	MF4S.	2283				1,850	1,380	\$31,505.40	.0
BAC 110075 BILLOPP/TASMANIA	A5130788	742	M19	23	7	AAAM	16.0	0.5	74.2	81	14	35	7	23	70	70	MF4E.	1246				1,880	1,395	\$17,381.70	.0
BAC 110075 BILLOPP/TASMANIA	A5130790	743	M19	23	6	AAAAM	16.4	0.1	76.8	66	18	47	2	88	10	59	MF4E.	1125				1,712	1,315	\$14,793.75	.0
BAC 110075 BILLOPP/TASMANIA	A5130791	744	M19	23	2	AAM	14.8	0.7	66.0	73	15	51	28	60	12	65	MWF4S.H1A1	285				2,811	1,855	\$5,286.75	.0
BAC 110075 BILLOPP/TASMANIA	A5130792	2420	M19	23	3	AAAMPCS	14.9	0.9	65.5	74	19	36													

TBT 110228 MT BAINES	A5144324	707	M19	23	3	AAAAM	17.0	1.2	72.3	72	17	52	2	30	68	72	MF4S.	486				1,687	1,220	\$5,929.20	.0
TBT 110228 MT BAINES	A5144325	708	M19	23	7	AAAM	16.1	0.9	73.6	54	23	0	0	0	0	0	MF4S.	1190				1,576	1,160	\$13,804.00	.0
TBT 110228 MT BAINES	A5144326	709	M19	23	6	AAAM	17.8	0.9	74.7	78	17	46	7	38	55	73	MF4S.	919				1,553	1,160	\$10,660.40	.0
TBT 110228 MT BAINES	A5144327	710	M19	23	4	AAAM	18.0	1.1	76.3	83	18	45	7	53	40	73	MF4S.	609				1,514	1,155	\$7,033.95	.0
TBT 110228 MT BAINES	A5144328	711	M19	23	6	AAAM	17.6	0.8	75.4	69	16	51	0	32	68	72	MF4S.	947				1,578	1,190	\$11,269.30	.0
TBT 110228 MT BAINES	A5144329	712	M19	23	4	AAAM	16.7	0.7	73.5	56	19	0	0	0	0	0	MF4S.	641				1,565	1,150	\$7,371.50	.0
TBT 110228 MT BAINES	A5144330	713	M19	23	1	AAAM	17.6	0.8	74.8	70	18	58	5	38	57	73	MF4S.	156				1,591	1,190	\$1,856.40	.0
TBT 110228 MT BAINES	A5144331	714	M19	23	2	AAAM	18.0	1.0	70.9	76	15	43	2	20	78	74	MF4S.H1	326				1,488	1,055	\$3,439.30	.0
TBT 110228 MT BAINES	A5144332	2411	M19	23	3	AAAMP	16.9	2.4	64.4	59	18	0	0	0	0	0	MWP4S.	452				1,351	870	\$3,932.40	.0
TBT 110228 MT BAINES	A5144333	2412	M19	23	2	AAMBLS	17.7	3.4	60.1	0	0	0	0	0	0	0	MB5S.70	286				1,314	790	\$2,259.40	.0
TBT 110228 MT BAINES	A5144334	2413	M19	23	2	AMLKS	16.3	2.1	59.8	0	0	0	0	0	0	0	MZ4S.	304				936	560	\$1,702.40	.0
TBT 110228 MT BAINES	A5144335	2410	M19	23	1	AAAMP	17.2	2.5	65.4	71	23	37	6	47	47	60	MP4S.	158				1,506	985	\$1,556.30	.0
JO 110312 MURANDA PARK	A5142834	417	M19	23	6	AAAM	20.2	1.7	70.0	81	17	33	54	43	3	71	MF5T.R1U1	1138				1,171	820	\$9,331.60	.0
JO 110312 MURANDA PARK	A5142835	4202	M19	23	11	AAAFX	27.0	4.1	68.0	0	0	0	0	0	0	0	XF5T.70H1R1	2056				213	145	\$2,981.20	.0
TBT 110374 SLATEFORD	A5145413	749	M19	23	4	AAAAM	17.2	1.3	73.7	98	16	41	2	20	78	81	MF4S.H1	658				1,547	1,140	\$7,501.20	.0
TBT 110374 SLATEFORD	A5145414	2438	M19	23	1	AAAMP	16.6	4.1	63.3	85	20	38	2	30	68	69	MP5S.H1	166				1,572	995	\$1,651.70	.0
BAC 110390 LILYBURN	A5143715	4405	M19	23	5	AAAFX	34.6	0.3	77.9	0	0	0	0	0	0	0	XF4E.80H1K1	846				173	135	\$1,142.10	.0
BAC 110390 LILYBURN	A5143716	4406	M19	23	4	AAAFX	34.7	0.1	79.8	0	0	0	0	0	0	0	XF4E.60	687				182	145	\$996.15	.0
BAC 110390 LILYBURN	A5143717	4407	M19	23	4	AAAFXLMS	30.2	0.2	78.8	0	0	0	0	0	0	0	XWF4E.60	654				209	165	\$1,079.10	.0
BAC 110390 LILYBURN	A5143718	4408	M19	23	3	AAAFX	33.7	0.4	74.8	0	0	0	0	0	0	0	XF4E.100H1U1	517				241	180	\$930.60	.0
BAC 110390 LILYBURN	A5143719	4409	M19	23	6	AAAFX	34.9	0.3	75.4	0	0	0	0	0	0	0	XF4E.100	981				186	140	\$1,373.40	.0
BAC 110390 LILYBURN	A5143720	4410	M19	23	3	AAFX	34.3	0.4	77.2	0	0	0	0	0	0	0	XF4E.60K1	516				149	115	\$593.40	.0
AWNA 888884 VARIOUS	A5145036	1347	M19	23	6	AAAM	18.3	1.9	67.5	68	16	45	25	49	26	67	MF5S.	1099				1,452	980	\$10,770.20	.0
AWNA 888884 VARIOUS	A5145037	1348	M19	23	3	AAAM	19.9	5.7	62.4	101	14	42	16	66	18	77	MF5B.H1	480				1,058	660	\$3,168.00	.0
AWNA 888884 VARIOUS	A5145038	1349	M19	23	3	AAAM	18.4	4.4	65.9	63	20	54	10	88	2	59	MF5B.	582				1,259	830	\$4,830.60	.0
AWNA 888884 VARIOUS	A5145039	1350	M19	23	8	AAAM	19.2	4.3	65.1	84	17	43	17	63	20	70	MF5B.H1	1518				1,229	800	\$12,144.00	.0
AWNA 888884 VARIOUS	A5145040	1351	M19	23	2	AAAM	17.8	3.5	63.8	75	17	37	13	54	33	64	MF5B.H1	363				1,426	910	\$3,303.30	.0
AWNA 888884 VARIOUS	A5145041	2937	M19	23	6	MCRT	20.5	13.3	37.5	0	0	0	0	0	0	0	MC6B.S2	1142				533	200	\$2,284.00	.0
AWNA 888884 VARIOUS	A5145042	2938	M19	23	3	AAM	20.9	3.5	66.4	0	0	0	0	0	0	0	MF5B.50	578				1,032	685	\$3,959.30	.0
AWNA 888884 VARIOUS	A5145043	2939	M19	23	3	MPCS	18.6	13.8	45.6	54	33	0	0	0	0	0	MP5B.H1	562				877	400	\$2,248.00	.0
AWNA 888885 AWNA	A5145044	1352	M19	23	3	AAAM	18.2	2.4	64.7	88	17	32	54	39	7	71	MF5B.	574				1,383	895	\$5,137.30	.0
AWNA 888885 AWNA	A5145045	1353	M19	23	3	AAAM	20.2	1.0	70.5	113	14	30	17	69	14	83	MF5S.	516				1,248	880	\$4,540.80	.0
AWNA 888885 AWNA	A5145056	1354	M19	23	7	AAAM	19.0	2.3	63.2	97	14	28	21	52	27	73	MF5S.H1	1375				1,218	770	\$10,587.50	.0
AWNA 888885 AWNA	A5145057	1355	M19	23	3	AAAM	18.9	2.1	66.0	70	23	47	13	75	12	62	MF5B.H1	590				1,295	855	\$5,044.50	.0
AWNA 888885 AWNA	A5145058	1356	M19	23	4	AAAM	18.8	3.2	66.4	68	20	48	52	40	8	67	MF5B.	791				1,340	890	\$7,039.90	.0
AWNA 888885 AWNA	A5145059	1357	M19	23	3	AAAM	20.4	5.3	58.0	106	30	36	20	61	19	74	MOF6B.H1J1	597				905	525	\$3,134.25	.0
AWNA 888885 AWNA	A5145060	2940	M19	23	3	AAM	19.1	5.0	62.7	0	0	0	0	0	0	0	MF5B.50	586				1,061	665	\$3,896.90	.0
AWNA 888885 AWNA	A5145061	2941	M19	23	3	MPCS	19.1	4.7	51.0	86	17	25	2	46	52	66	MP5B.	582				1,157	590	\$3,433.80	.0
AWNA 888885 AWNA	A5145062	2942	M19	23	4	MPCS	18.7	9.8	50.7	91	20	31	13	69	18	64	MP5B.H1	782				1,016	515	\$4,027.30	.0
AWNA 888885 AWNA	A5145063	2943	M19	23	3	MBLS	19.2	21.3	37.9	0	0	0	0	0	0	0	MB5B.70	575				686	260	\$1,495.00	.0
AWNA 888885 AWNA	A5145064	2944	M19	23	3	ALMS	18.7	6.5	56.6	0	0	0	0	0	0	0	MLP5S.20	589				919	520	\$3,062.80	.0
AWNA 888885 AWNA	A5145065	2945	M19	23	4	MLKS	19.4	3.5	56.0	0	0	0	0	0	0	0	MZ5B.	781				598	335	\$2,616.35	.0
MQ 007010 TLM/BRISBANE PARK	A5141589	405	M19	23	9	AAAAM	17.8	0.9	74.2	95	12	36	0	37	63	78	MF4S.	1612				1,503	1,115	\$17,973.80	.0
MQ 007010 TLM/BRISBANE PARK	A5141590	406	M19	23	11	AAAAM	17.6	0.8	72.2	104	18	32	13	82	5	72	MF4S.	1942				1,524	1,100	\$21,362.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141591	407	M19	23	6	AAAAM	17.6	0.2	73.0	93	13	35	2	39	59	77	MF4E.	1098				1,541	1,125	\$12,352.50	.0
MQ 007010 TLM/BRISBANE PARK	A5141592	408	M19	23	9	AAAM	19.0	0.6	74.9	95	16	41	2	45	53	80	MF4S.M	1574				1,375	1,030	\$16,212.20	.0
MQ 007010 TLM/BRISBANE PARK	A5141593	409	M19	23	5	AAAM	18.6	0.5	73.8	99	14	29	2	55	43	75	MF4E.M	898				1,355	1,000	\$8,980.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141594	410	M19	23	8	AAAM	16.0	0.8	70.9	93	13	19	19	77	4	61	MWF4S.	1431				1,721	1,220	\$17,458.20	.0
MQ 007010 TLM/BRISBANE PARK	A5141595	411	M19	23	10	AAAM	17.7	0.5	73.4	82	16	25	2	42	56	66	MF4E.	1788				1,499	1,100	\$19,668.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141596	412	M19	23	4	AAAM	17.2	0.7	70.8	94	14	23	11	32	57	73	MF4S.	655				1,589	1,125	\$7,368.75	.0
MQ 007010 TLM/BRISBANE PARK	A5141597	413	M19	23	3	AAAM	18.2	0.7	70.0	97	15	37	2	71	27	74	MF4S.H1	508				1,436	1,005	\$5,105.40	.0
MQ 007010 TLM/BRISBANE PARK	A5141598	2201	M19	23	4	AAAMLMS	15.8	0.3	68.5	42	20	0	0	0	0	0	MLF4E.	593				1,416	970	\$5,752.10	.0
MQ 007010 TLM/BRISBANE PARK	A5141599	2202	M19	23	5	AAAMLMS	16.2	0.1	67.8	0	0	0	0	0	0	0	MLF4E.40	890				1,313	890	\$7,921.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141600	2203	M19	23	3	AAAMP	16.1	2.5	62.3	81	16	31	19	81	0	59	MP4S.	535				1,637	1,020	\$5,457.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141601	2204	M19	23	6	AAAMP	17.6	2.1	62.4	76	24	34	4	56	40	61	MP4S.	1052				1,402	875	\$9,205.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141602	2205	M19	23	3	AAAMP	16.9	2.3	60.1	98	18	34	10	75	15	69	MP5S.H1	453				1,414	850	\$3,850.50	.0
MQ 007010 TLM/BRISBANE PARK	A5141603	2206	M19	23	3	AAAMP	17.3	1.8	63.5	89	22	31	5	60	35	66	MP4S.	557				1,425	905	\$5,040.85	.0
MQ 007010 TLM/BRISBANE PARK	A5141604	2207	M19	23	5	AAMBLS	17.5	2.8	57.7	0	0	0	0	0	0	0	MB5S.80H1	806				1,343	775	\$6,246.50	.0
MQ 007010 TLM/BRISBANE PARK	A5141605	2208	M19	23	3	MBLS	17.9	2.3	53.7	0	0	0	0	0	0	0	MB5S.70H1	453				1,276	685	\$3,103.05	.0
MQ 007010 TLM/BR																									

MQ 008250 BELMORE FARMS	A5146181	2020	M19	23	6	MBLS	20.1	25.4	32.3	0	0	0	0	0	0	0	MB5B.90H2	1064				588	190	\$2,021.60	.0
MQ 008250 BELMORE FARMS	A5146182	2021	M19	23	3	MBLS	20.1	20.0	37.1	0	0	0	0	0	0	0	MB5B.80S1	539				593	220	\$1,185.80	.0
MQ 008250 BELMORE FARMS	A5146183	2022	M19	23	3	MLKS	20.6	7.1	57.6	0	0	0	0	0	0	0	MZ5B.	536				556	320	\$1,715.20	.0
MQ 008250 BELMORE FARMS	A5146184	2023	M19	23	4	AAAMLMS	17.9	17.4	49.0	0	0	0	0	0	0	0	MLF5B.50	746				857	420	\$3,133.20	.0
MQ 008250 BELMORE FARMS	A5146185	2024	M19	23	2	MLPCS	18.3	21.4	43.8	0	0	0	0	0	0	0	MLP5B.40	243				708	310	\$753.30	.0
MQ 008250 BELMORE FARMS	A5146186	2025	M19	23	2	MLSTN	19.4	21.7	31.7	0	0	0	0	0	0	0	MLP6B.50S1	271				442	140	\$379.40	.0
MQ 008250 BELMORE FARMS	A5146187	2026	M19	23	8	STNMPCS	20.5	16.7	35.8	0	0	0	0	0	0	0	MP6B.90S1	1448				573	205	\$2,968.40	.0
KS 009230 JALLUKAR PARK	A5145270	442	M19	23	8	AAAM	17.0	0.3	70.5	73	13	24	88	9	3	67	MWF4E.	1457				1,589	1,120	\$16,318.40	.0
KS 009230 JALLUKAR PARK	A5145271	443	M19	23	3	AAAM	18.4	0.8	71.3	107	11	28	0	55	45	79	MF4S.H1	548				1,360	970	\$5,315.60	.0
KS 009230 JALLUKAR PARK	A5145272	444	M19	23	5	AAAM	17.1	0.1	72.6	96	12	36	12	76	12	73	MF4E.	956				1,591	1,155	\$11,041.80	.0
KS 009230 JALLUKAR PARK	A5145273	445	M19	23	3	AAAM	17.2	1.0	71.1	90	17	23	0	86	14	61	MF4S.H1	488				1,540	1,095	\$5,343.60	.0
KS 009230 JALLUKAR PARK	A5145274	2234	M19	23	3	AAAMPCS	16.8	2.1	63.7	89	20	27	23	59	18	64	MP5S.H1	577				1,499	955	\$5,510.35	.0
KS 009230 JALLUKAR PARK	A5145275	2235	M19	23	3	AAAMPCS	16.4	0.5	62.6	69	15	39	71	27	2	67	MP5E.	538				1,566	980	\$5,272.40	.0
KS 009230 JALLUKAR PARK	A5145276	2236	M19	23	3	MLKS	17.2	2.2	55.2	0	0	0	0	0	0	0	MZ4S.	601				761	420	\$2,524.20	.0
PB 012830 WAHROONGA	A5144795	902	M19	23	5	AAAM	21.3	0.3	75.4	97	16	32	4	96	0	73	MF4E.H1	875				1,227	925	\$8,093.75	.0
PB 012830 WAHROONGA	A5144796	4604	M19	23	8	AAAFX	26.9	0.1	74.1	0	0	0	0	0	0	0	XF4E.60H1	1453				297	220	\$3,196.60	.0
PB 012830 WAHROONGA	A5144797	4605	M19	23	5	AAAFX	26.2	0.3	74.2	0	0	0	0	0	0	0	XF4E.100	938				519	385	\$3,611.30	.0
PB 012830 WAHROONGA	A5144798	4606	M19	23	5	AAAFX	26.8	0.2	77.3	0	0	0	0	0	0	0	XF4E.90H1	935				433	335	\$3,132.25	.0
PB 012830 WAHROONGA	A5144799	4607	M19	23	8	AAAFX	27.8	0.5	75.0	0	0	0	0	0	0	0	XF4E.100H1	1486				353	265	\$3,937.90	.0
JO 019790 BRYANUNGRA	A5142808	414	M19	23	2	AAAM	18.1	1.5	66.0	129	8	34	42	54	4	92	MOF4B.	375				1,364	900	\$3,375.00	.0
JO 019790 BRYANUNGRA	A5142809	415	M19	23	6	AAAM	20.4	0.6	71.4	76	9	25	2	75	23	66	MF4E.	1101				1,211	865	\$9,523.65	.0
JO 019790 BRYANUNGRA	A5142810	416	M19	23	3	AAAM	20.7	0.4	70.6	82	17	18	11	79	10	62	MF5E.	535				1,176	830	\$4,440.50	.0
JO 019790 BRYANUNGRA	A5142811	2212	M19	23	1	MPCS	19.2	2.4	56.9	75	20	26	14	82	4	57	MP5B.	197				1,169	665	\$1,310.05	.0
MQ 021540 VIEWMONT	A5109648	1378	M19	23	14	AAAM	20.2	3.6	63.6	109	13	41	8	66	26	84	MF5B.	2808				1,164	740	\$20,779.20	.0
MQ 021540 VIEWMONT	A5109649	1379	M19	23	8	AAAM	19.3	4.3	62.4	83	26	42	36	54	10	69	MF5B.	1609				1,250	780	\$12,550.20	.0
MQ 021540 VIEWMONT	A5109650	1380	M19	23	9	AAAM	21.3	3.0	66.0	101	15	36	2	42	56	83	MF5B.	1807				1,136	750	\$13,552.50	.0
BAC 022180 BHE	A5136441	765	M19	23	5	AAAM	16.1	1.1	73.8	94	18	31	58	32	10	73	MWF4S.	929				1,850	1,365	\$12,680.85	.0
BAC 022180 BHE	A5136442	766	M19	23	7	AAAM	15.8	1.0	70.1	94	13	38	12	84	4	69	MWF4S.	1301				1,876	1,315	\$17,108.15	.0
BAC 022180 BHE	A5136443	767	M19	23	4	AAAM	15.6	0.9	71.4	74	14	38	14	82	4	60	MWF4S.	738				2,045	1,460	\$10,774.80	.0
BAC 022180 BHE	A5136444	768	M19	23	9	AAAM	16.4	0.6	74.2	97	12	42	37	46	17	78	MF4S.	1678				1,772	1,315	\$22,065.70	.0
BAC 022180 BHE	A5136445	769	M19	23	7	AAAM	16.0	0.8	70.6	85	17	39	19	75	6	65	MF4S.H1	1299				1,813	1,280	\$16,627.20	.0
BAC 022180 BHE	A5136446	770	M19	23	4	AAAM	15.8	0.7	71.9	85	13	44	34	55	11	71	MF4S.	753				2,135	1,535	\$11,558.55	.0
BAC 022180 BHE	A5136447	771	M19	23	3	AAAM	15.8	0.9	71.5	89	18	25	19	68	13	62	MF4S.	484				1,902	1,360	\$6,582.40	.0
BAC 022180 BHE	A5136448	772	M19	23	3	AAAMRAMS	17.4	0.6	71.8	103	13	35	2	33	65	81	MF4S.H1	539				1,553	1,115	\$6,009.85	.0
BAC 022180 BHE	A5136449	2434	M19	23	9	AAAMPCS	15.6	2.5	63.5	82	21	40	32	53	15	64	MWP5S.H1	1680				1,843	1,170	\$19,656.00	.0
BAC 022180 BHE	A5136450	2435	M19	23	4	AAAMBLS	16.4	1.9	60.5	0	0	0	0	0	0	0	MB5S.70H1	739				1,562	945	\$6,983.55	.0
BAC 022180 BHE	A5136451	2436	M19	23	3	STNMCRT	16.1	0.9	53.3	0	0	0	0	0	0	0	MC5S.S1	535				1,107	590	\$3,156.50	.0
BAC 022180 BHE	A5136452	2437	M19	23	2	MLKS	16.2	1.6	60.0	0	0	0	0	0	0	0	MZ5S.	369				942	565	\$2,084.85	.0
PB 030980 MH/LISMORE	A5135056	4602	M19	23	5	AAA	24.8	0.8	75.9	100	15	47	4	61	35	90	XF4S.	861				784	595	\$5,122.95	.0
PB 030980 MH/LISMORE	A5135057	4603	M19	23	2	PCS	23.5	5.8	57.0	0	0	0	0	0	0	0	XP5B.80	254				377	215	\$546.10	.0
PB 030980 MH/LISMORE	A5145217	920	M19	23	3	AAAM	21.8	0.4	68.8	70	16	44	69	31	0	75	MWF4E.	508				1,206	830	\$4,216.40	.0
PB 030980 MH/LISMORE	A5145218	921	M19	23	5	AAAM	25.3	0.2	78.2	87	13	37	66	34	0	87	MF4E.	835				729	570	\$4,759.50	.0
PB 030980 MH/LISMORE	A5145219	922	M19	23	7	AAAM	22.5	1.2	73.5	126	11	36	66	34	0	99	MF4S.	1238				1,116	820	\$10,151.60	.0
PB 030980 MH/LISMORE	A5145220	4610	M19	23	4	AAACBK	27.0	0.2	79.3	0	0	0	0	0	0	0	XF4E.80	640				366	290	\$1,856.00	.0
KS 034440 VN/MOY	A5144951	424	M19	23	4	AAAM	19.8	0.4	75.9	114	16	32	2	83	15	80	MF4E.M	766				1,271	965	\$7,391.90	.0
KS 034440 VN/MOY	A5144952	425	M19	23	4	AAAM	19.5	0.4	76.6	110	10	25	0	98	2	75	MF4E.M	764				1,227	940	\$7,181.60	.0
KS 034440 VN/MOY	A5144953	426	M19	23	4	AAAM	20.0	0.6	75.9	102	15	35	0	74	26	77	MF4S.M	755				1,245	945	\$7,134.75	.0
KS 034440 VN/MOY	A5144954	427	M19	23	4	AAAM	19.6	0.8	74.9	107	7	34	0	97	3	78	MF4S.	640				1,268	950	\$6,080.00	.0
KS 034440 VN/MOY	A5144955	428	M19	23	4	AAAM	20.1	0.6	77.7	107	11	37	2	78	20	81	MF4S.M	767				1,229	955	\$7,324.85	.0
KS 034440 VN/MOY	A5144956	429	M19	23	6	AAAM	21.2	0.5	75.7	106	13	29	4	84	12	78	MF4E.H1	1098				1,189	900	\$9,882.00	.0
KS 034440 VN/MOY	A5144957	430	M19	23	4	AAAM	20.2	0.2	77.4	105	11	37	0	63	37	84	MF4E.M	663				1,247	965	\$6,397.95	.0
KS 034440 VN/MOY	A5144958	2226	M19	23	6	AAAMPCS	18.8	1.7	67.7	101	19	32	16	70	14	73	MP4S.H1	1093				1,263	855	\$9,345.15	.0
KS 034440 VN/MOY	A5144959	2227	M19	23	2	AAAMBLS	19.5	2.5	60.6	0	0	0	0	0	0	0	MB5S.90H1C1	329				1,056	640	\$2,105.60	.0
MQ 039560 TARELLA	A4856961	1381	M19	23	8	AAAM	20.2	2.3	58.6	100	24	36	31	46	23	78	MF5N.	1575				1,203	705	\$11,103.75	.0
MQ 039560 TARELLA	A4856965	1382	M19	23	12	AAAM	21.8	1.6	58.2	105	20	34	30	41	29	85	MF5N.	2363				1,160	675	\$15,950.25	.0
MQ 039560 TARELLA	A4856966	1383	M19	23	14	AAAM	21.6	1.9	60.5	106	18	33	33	47	20	84	MF5N.	2753				1,190	720	\$19,821.60	.0
MQ 039560 TARELLA	A4856967	1384	M19	23	9	AAAM	20.7	2.1	56.9	105	14	35	10	75	15	80	MF6N.H1	1764				1,186	675	\$11,907.00	.0
TBT 039820 FOREST LODGE	A5144389	720	M19	23	11	AAAM	17.6	0.8	78.8	83	17	52	0	24	76	79	MF4S.	2009				1,586	1,250	\$25,112.50	.0
TBT 039820 FOREST LODGE	A5144390	721	M19	23	3	AAM	16.8	0.7	78.8	64	16	49	21	25	54	70	MWF4S.	524				1,593	1,255	\$6,576.20	.0
TBT 039820 FOREST LODGE	A5144391	2415	M19	23	2	MPCS																			

TBT 088010 STRATHROY	A5068733	752	M19	23	4	AAAM	17.5	0.2	78.7	89	16	32	39	61	0	69	MF4E.	589	M49	710	1361.0	1,512	1,190	\$7,009.10	.0
TBT 088010 STRATHROY	A5068892	2430	M19	23	4	AAAMLMS	16.1	0.6	74.4	0	0	0	0	0	0	0	MWF4E.70H1	712	M49	2412	1440.0	1,788	1,330	\$9,469.60	.0
TBT 088010 STRATHROY	A5146113	753	M19	23	4	AAAASUP	16.4	0.4	78.2	85	15	48	4	20	76	79	MF4E.	593				1,822	1,425	\$8,450.25	.0
TBT 088010 STRATHROY	A5146114	754	M19	23	1	AAAASUP	15.4	0.3	75.7	89	20	38	5	79	16	65	MWF4E.	180				2,206	1,670	\$3,006.00	.0
TBT 088010 STRATHROY	A5146115	755	M19	23	8	AAAAM	17.0	0.7	79.0	83	17	43	0	21	79	76	MF4S.	1427				1,690	1,335	\$19,050.45	.0
TBT 088010 STRATHROY	A5146116	756	M19	23	1	AAAAM	15.5	0.3	75.9	88	13	42	7	75	18	68	MF4E.M	176				2,148	1,630	\$2,868.80	.0
TBT 088010 STRATHROY	A5146117	757	M19	23	7	AAAM	17.3	0.5	80.0	87	18	49	2	32	66	78	MF4E.	1254				1,631	1,305	\$16,364.70	.0
TBT 088010 STRATHROY	A5146118	758	M19	23	1	AAAM	15.8	0.4	76.7	97	15	43	18	77	5	72	MF4E.H1	179				1,923	1,475	\$2,640.25	.0
TBT 088010 STRATHROY	A5146119	759	M19	23	3	AAAM	16.8	0.6	76.6	94	18	44	2	59	39	74	MF4S.H1	535				1,684	1,290	\$6,901.50	.0
TBT 088010 STRATHROY	A5146120	760	M19	23	1	AAAM	15.1	0.4	74.1	85	15	43	14	67	19	68	MWF4E.	175				2,571	1,905	\$3,333.75	.0
TBT 088010 STRATHROY	A5146121	761	M19	23	2	AAAM	15.9	0.5	76.3	69	16	40	2	14	84	68	MF4E.H1	282				1,920	1,465	\$4,131.30	.0
TBT 088010 STRATHROY	A5146122	762	M19	23	1	AAAM	14.8	0.2	75.1	88	16	30	2	75	23	62	MWF4E.	146				2,929	2,200	\$3,212.00	.0
TBT 088010 STRATHROY	A5146123	763	M19	23	1	AAAM	16.2	0.3	80.5	83	14	34	0	22	78	71	MF4E.	134				1,863	1,500	\$2,010.00	.0
TBT 088010 STRATHROY	A5146124	764	M19	23	1	AAAM	16.3	2.5	75.4	84	20	45	8	47	45	69	MF4S.BH2	122				1,618	1,220	\$1,488.40	.0
TBT 088010 STRATHROY	A5146125	2431	M19	23	5	AAAMPCS	16.4	1.4	69.5	81	19	35	12	38	50	67	MP4S.	879				1,612	1,120	\$9,844.80	.0
TBT 088010 STRATHROY	A5146126	2432	M19	23	1	AAAMPCS	14.9	1.1	70.9	78	21	36	2	70	28	58	MP4S.H1	177				2,144	1,520	\$2,690.40	.0
TBT 088010 STRATHROY	A5146127	2433	M19	23	1	AAAMBLS	16.4	1.0	67.5	0	0	0	0	0	0	0	MB4S.80H1	194				1,548	1,045	\$2,027.30	.0
RMG 090640 THE MOUNTAIN DAM	A5147139	1107	M19	23	13	AAAMSUP	17.5	0.3	72.8	71	11	42	92	6	2	75	MF4E.	2465				1,600	1,165	\$28,717.25	.0
RMG 090640 THE MOUNTAIN DAM	A5147140	1108	M19	23	9	AAAMSUP	16.9	0.2	72.3	63	15	39	92	8	0	67	MF4E.	1752				1,556	1,125	\$19,710.00	.0
RMG 090640 THE MOUNTAIN DAM	A5147141	1109	M19	23	4	AAAMSUP	17.0	0.2	72.2	65	13	44	77	23	0	68	MF4E.	730				1,579	1,140	\$8,322.00	.0
RMG 090640 THE MOUNTAIN DAM	A5147142	1110	M19	23	3	AAAM	16.9	0.2	71.2	63	11	46	77	23	0	69	MF4E.	506				1,552	1,105	\$5,591.30	.0
RMG 090640 THE MOUNTAIN DAM	A5147143	1111	M19	23	14	AAAM	16.9	0.2	71.3	63	13	37	86	14	0	66	MF4E.	2656				1,557	1,110	\$29,481.60	.0
RMG 090640 THE MOUNTAIN DAM	A5147144	1112	M19	23	11	AAAM	16.3	0.1	71.5	65	14	39	84	16	0	66	MF4E.	2100				1,706	1,220	\$25,620.00	.0
RMG 090640 THE MOUNTAIN DAM	A5147145	1113	M19	23	3	AAAM	16.9	0.4	69.0	65	14	35	84	16	0	65	MF4E.H1	501				1,565	1,080	\$5,410.80	.0
RMG 090640 THE MOUNTAIN DAM	A5147146	2704	M19	23	16	AAAMPCS	16.7	0.1	64.4	59	17	0	0	0	0	0	MP4E.	2961				1,351	870	\$25,760.70	.0
RMG 090640 THE MOUNTAIN DAM	A5147147	2705	M19	23	6	MBLS	17.6	0.3	57.8	0	0	0	0	0	0	0	MB5E.50	1127				1,237	715	\$8,058.05	.0
RMG 090640 THE MOUNTAIN DAM	A5147148	2706	M19	23	5	MCRRT	16.8	0.3	47.6	0	0	0	0	0	0	0	MC5E.Q1	909				1,008	480	\$4,363.20	.0
RMG 090640 THE MOUNTAIN DAM	A5147149	2707	M19	23	2	STNMCRT	17.0	0.3	48.3	0	0	0	0	0	0	0	MC5E.S1Q1	375				807	390	\$1,462.50	.0
RMG 090640 THE MOUNTAIN DAM	A5147150	2708	M19	23	2	MDAG	17.6	0.1	45.8	0	0	0	0	0	0	0	MC6E.S2Q2	396				622	285	\$1,128.60	.0
RDM 100070 PHOENIX RISE	A5139376	401	M19	23	1	XXXXSUP	15.3	1.2	68.3	81	17	23	84	16	0	66	MWF4S.H1	117				1,933	1,320	\$1,544.40	.0
RDM 100070 PHOENIX RISE	A5139377	402	M19	23	4	XXSUP	16.7	0.7	67.4	83	15	35	71	25	4	71	MF4S.	644				1,728	1,165	\$7,502.60	.0
RDM 100070 PHOENIX RISE	A5139378	403	M19	23	1	AAASUP	16.3	0.8	68.1	79	14	26	46	51	3	63	MF4S.H1	165				1,762	1,200	\$1,980.00	.0
BAC 100127 RHODES	A5145139	722	M19	23	2	EXSUPAAAFINE	16.0	0.5	72.9	75	17	44	0	20	80	72	ASF4E.	355				1,975	1,440	\$5,112.00	.0
BAC 100127 RHODES	A5145140	723	M19	23	4	SUPAAAFINE	16.6	0.7	73.1	81	13	44	0	30	70	75	ASF4S.	744				1,854	1,355	\$10,081.20	.0
BAC 100127 RHODES	A5145141	724	M19	23	1	EXSUPAAAFINE	15.8	0.4	73.5	81	15	41	8	39	53	70	ASF4E.	174				2,088	1,535	\$2,670.90	.0
BAC 100127 RHODES	A5145142	725	M19	23	7	SUPAAAFINE	16.6	0.3	73.1	91	14	38	0	57	43	72	ASF4E.	1208				1,860	1,360	\$16,428.80	.0
BAC 100127 RHODES	A5145143	726	M19	23	3	SUPAAAFINE	16.7	0.6	72.6	86	15	39	13	25	62	75	ASF4S.	523				1,832	1,330	\$6,955.90	.0
BAC 100127 RHODES	A5145144	727	M19	23	7	AAAFM	17.3	0.7	68.7	76	19	40	0	38	62	69	MF4S.	1279				1,616	1,110	\$14,196.90	.0
BAC 100127 RHODES	A5145145	728	M19	23	11	AAAFM	17.7	0.3	72.9	83	16	39	4	52	44	71	MF4E.	1920				1,584	1,155	\$22,176.00	.0
BAC 100127 RHODES	A5145146	729	M19	23	3	AAAFINE	16.7	0.4	68.2	66	21	38	13	53	34	59	MF4E.	526				1,635	1,115	\$5,864.90	.0
BAC 100127 RHODES	A5145147	730	M19	23	3	AAAFINE	16.7	0.5	68.4	67	21	41	0	60	40	60	MF4E.	533				1,645	1,125	\$5,996.25	.0
BAC 100127 RHODES	A5145148	731	M19	23	1	AAAFINE	16.7	0.8	67.9	94	14	32	5	58	37	72	MF4S.	179				1,708	1,160	\$2,076.40	.0
BAC 100127 RHODES	A5145149	732	M19	23	2	AAAM	17.1	0.5	71.0	82	14	27	2	64	34	63	MF4E.	347				1,627	1,155	\$4,007.85	.0
BAC 100127 RHODES	A5145150	733	M19	23	1	AAAM	18.2	0.6	69.1	79	15	43	3	47	50	72	MF4S.M	180				1,462	1,010	\$1,818.00	.0
BAC 100127 RHODES	A5145151	734	M19	23	1	AAAM	15.9	1.3	69.7	75	19	38	2	77	21	60	MWF4S.	144				1,879	1,310	\$1,886.40	.0
BAC 100127 RHODES	A5145152	2416	M19	23	10	AAAFMPCS	16.7	1.3	61.8	72	19	41	2	58	40	62	MP5S.	1757				1,610	995	\$17,482.15	.0
BAC 100127 RHODES	A5145153	2417	M19	23	5	AAAFMBLS	17.4	1.1	60.3	79	18	35	4	63	33	64	MB5S.	792				1,434	865	\$6,850.80	.0
BAC 100127 RHODES	A5145154	2418	M19	23	2	MSTNCRT	16.7	0.9	52.8	0	0	0	0	0	0	0	MC5S.S1	341				1,023	540	\$1,841.40	.0
BAC 100127 RHODES	A5145155	2419	M19	23	2	AAMLKS	16.4	1.1	55.9	0	0	0	0	0	0	0	MZ4S.	302				912	510	\$1,540.20	.0
BAC 100127 RHODES	A5145156	4422	M19	23	14	AAAFINEFX	29.2	0.1	73.8	0	0	0	0	0	0	0	XF4E.110	2063				339	250	\$5,157.50	.0
BAC 100127 RHODES	A5145157	4423	M19	23	7	MX	33.5	0.1	69.6	0	0	0	0	0	0	0	XF4E.110K1	1099				216	150	\$1,648.50	.0
BAC 100127 RHODES	A5145158	4424	M19	23	4	AAA	28.6	0.3	71.5	0	0	0	0	0	0	0	XF4E.80	617				294	210	\$1,295.70	.0
JP 100264 STONEVIEW	A5144202	1337	M19	23	6	AAAM	21.1	1.9	69.9	107	13	40	16	79	5	83	MF5B.	1137				1,195	835	\$9,493.95	.0
JP 100264 STONEVIEW	A5144203	1338	M19	23	3	AAAM	21.2	2.2	67.6	105	12	26	0	93	7	75	MF5B.	405				1,183	800	\$3,240.00	.0
JP 100264 STONEVIEW	A5144204	1339	M19	23	3	AAAM	21.2	2.5	65.8	100	13	33	7	79	14	78	MF5B.H1	563				1,170	770	\$4,335.10	.0
JP 100264 STONEVIEW	A5144205	1340	M19	23	4	AAAM	21.5	0.7	69.9	103	13	32	0	54	46	83	MF5B.H1	712				1,223	855	\$6,087.60	.0
JP 100264 STONEVIEW	A5144206	2929	M19	23	2	MPCS	19.7	8.2	54.6	92	22	25	19	70	11	64	MP5B.	349				934	510	\$1,779.90	.0
JP 100264 STONEVIEW	A5144207	4803	M19	23	2	XBLMS	29.2	0.2	73.5	0	0	0	0	0	0	0	XWF4E.50	374				238	175	\$654.50	.0
RW 101439 JANIAN	A5146009	1371	M19	23	5	AAAM	18.9	1.4	72.5	84	13	32	77	21	2	75	MF4B.	849				1,331	965</		

JP 103680 HURTLEGROVE	A5144353	2932	M19	23	5	AAAMLMS	19.6	7.8	57.0	0	0	0	0	0	0	0	MLF5B.30	853				825	470	\$4,009.10	.0
JP 103680 HURTLEGROVE	A5144354	2933	M19	23	10	MPCS	19.9	11.5	51.6	91	23	29	13	44	43	66	MP5B.J1	1797				843	435	\$7,816.95	.0
TBT 103858 MOUNT VERNON	A5144222	4411	M19	23	11	AAA	22.9	1.2	69.5	0	0	0	0	0	0	0	XF4S.80U1	1909				835	580	\$11,072.20	.0
RDM 103994 DEEP DENE/KI	A5122459	2964	M19	23	6	MPCS	17.5	2.5	60.6	101	26	27	15	63	22	67	MP5S.J1	1124				1,328	805	\$9,048.20	.0
RDM 103994 DEEP DENE/KI	A5122460	2965	M19	23	3	MPCS	17.2	1.5	61.4	107	24	24	23	55	22	72	MWP5S.	562				1,376	845	\$4,748.90	.0
RDM 103994 DEEP DENE/KI	A5122461	2966	M19	23	2	MPCS	17.9	2.1	57.2	86	21	26	9	72	19	62	MP5S.J2	369				1,311	750	\$2,767.50	.0
RDM 103994 DEEP DENE/KI	A5122462	2967	M19	23	4	MBLS	17.9	2.9	57.0	0	0	0	0	0	0	0	MB5S.100H1D1	731				1,175	670	\$4,897.70	.0
RDM 103994 DEEP DENE/KI	A5145029	2934	M19	23	1	MLKS	18.8	0.4	66.0	0	0	0	0	0	0	0	MZ5E.	159				644	425	\$675.75	.0
RDM 103994 DEEP DENE/KI	A5145030	2935	M19	23	3	STNM	18.8	1.3	59.7	0	0	0	0	0	0	0	MP5S.80S1	537				1,089	650	\$3,490.50	.0
RDM 103994 DEEP DENE/KI	A5145031	2936	M19	23	3	MBLS	18.8	2.3	57.4	0	0	0	0	0	0	0	MB5S.80H1	567				1,211	695	\$3,940.65	.0
RDM 104727 LAKE KNOLLS	A5142941	1325	M19	23	4	AAAM	18.8	0.6	72.1	88	11	45	5	68	27	77	MF4E.H1	798				1,366	985	\$7,860.30	.0
RDM 104727 LAKE KNOLLS	A5142942	1326	M19	23	1	AAAM	18.7	0.6	67.3	89	13	43	5	68	27	75	MF4E.H1	196				1,382	930	\$1,822.80	.0
RDM 104727 LAKE KNOLLS	A5142943	2918	M19	23	1	MPCS	17.4	1.9	58.1	68	21	39	26	47	27	61	MP5S.H1	198				1,429	830	\$1,643.40	.0
RDM 104727 LAKE KNOLLS	A5142944	2919	M19	23	2	STNMCRT	18.4	0.9	47.0	0	0	0	0	0	0	0	MC6S.S2Q1	398				691	325	\$1,293.50	.0
RDM 104793 LEAHCIM	A5135873	1301	M19	23	6	AAAMWNR	17.0	0.3	69.2	71	15	40	59	39	2	68	MWF5E.	1060				1,676	1,160	\$12,296.00	.0
RDM 104793 LEAHCIM	A5135874	1302	M19	23	1	AAAMWNR	17.5	0.6	68.8	65	16	43	74	21	5	69	MWF5S.H2	193				1,381	950	\$1,833.50	.0
RDM 104793 LEAHCIM	A5135875	1303	M19	23	5	AAAM	17.2	3.1	57.2	81	14	30	0	38	62	67	MF5S.H1	940				1,451	830	\$7,802.00	.0
RDM 104793 LEAHCIM	A5135876	1304	M19	23	4	AAAM	17.8	2.9	59.6	78	11	43	9	28	63	74	MF5S.H1	724				1,426	850	\$6,154.00	.0
RDM 104793 LEAHCIM	A5135877	1305	M19	23	2	AAAM	18.4	1.7	63.4	87	20	43	7	49	44	74	MF5S.H1	326				1,412	895	\$2,917.70	.0
RDM 104793 LEAHCIM	A5135878	1306	M19	23	9	AAAM	17.4	1.6	60.6	74	11	50	14	82	4	68	MF5S.H1	1744				1,510	915	\$15,957.60	.0
RDM 104793 LEAHCIM	A5135879	1307	M19	23	9	AAAM	16.7	1.8	57.8	70	11	48	16	74	10	65	MF5S.H1	1672				1,618	935	\$15,633.20	.0
RDM 104793 LEAHCIM	A5135880	1308	M19	23	4	AAAM	18.5	0.5	57.6	74	14	48	64	33	3	76	MF6E.	693				1,389	800	\$5,544.00	.0
RDM 104793 LEAHCIM	A5135881	1309	M19	23	3	AAAM	17.6	3.5	55.2	67	14	45	59	33	8	69	MF6S.H1	566				1,486	820	\$4,641.20	.0
RDM 104793 LEAHCIM	A5135884	1312	M19	23	2	AAAM	16.4	4.5	55.9	74	20	30	4	49	47	58	MF5S.H1	328				1,521	850	\$2,788.00	.0
RDM 104793 LEAHCIM	A5135886	1313	M19	23	4	AAAM	18.2	3.5	55.2	121	11	31	12	33	55	88	MF5B.H1F1	661				1,341	740	\$4,891.40	.0
RDM 104793 LEAHCIM	A5135887	1314	M19	23	5	AAAM	16.4	4.0	63.0	92	16	23	15	83	2	61	MF5S.	957				1,294	815	\$7,799.55	.0
RDM 104793 LEAHCIM	A5135899	1316	M19	23	7	AAAM	18.1	0.7	69.8	78	12	46	14	60	26	73	MF5S.H1	1342				1,468	1,025	\$13,755.50	.0
RDM 104793 LEAHCIM	A5135900	1317	M19	23	6	AAAM	18.1	0.8	68.2	84	15	46	20	63	17	73	MF5S.H2	1080				1,400	955	\$10,314.00	.0
RDM 104793 LEAHCIM	A5135901	1318	M19	23	2	AAAM	18.2	0.7	69.5	78	15	31	5	81	14	63	MF5E.H2	302				1,432	995	\$3,004.90	.0
RDM 104793 LEAHCIM	A5135902	1310	M19	23	1	AAAM	16.1	4.1	55.4	77	15	33	12	71	17	61	MF5S.	189				1,570	870	\$1,644.30	.0
RDM 104793 LEAHCIM	A5135903	2902	M19	23	2	STNMPCS	16.6	12.2	32.6	0	0	0	0	0	0	0	MP6S.60S1Q1	331				844	275	\$910.25	.0
RDM 104793 LEAHCIM	A5135904	2903	M19	23	4	STNMLMS	17.3	5.9	41.9	0	0	0	0	0	0	0	MLP5S.40S1Q1	647				764	320	\$2,070.40	.0
RDM 104793 LEAHCIM	A5135906	2905	M19	23	8	MLPCS	16.3	5.9	47.1	63	22	33	19	57	24	53	MWP5S.H2	1359				1,359	640	\$8,697.60	.0
RDM 104793 LEAHCIM	A5135907	2906	M19	23	5	MWPCS	16.0	11.9	39.4	69	20	25	13	55	32	50	MWP5S.H1	788				1,218	480	\$3,782.40	.0
RDM 104793 LEAHCIM	A5135908	2907	M19	23	2	MPCS	18.5	5.1	53.2	69	18	45	13	46	41	66	MB5S.H1	344				1,269	675	\$2,322.00	.0
RDM 104793 LEAHCIM	A5135909	2908	M19	23	4	MPCS	17.6	4.3	55.3	92	19	34	21	38	41	72	MP5S.H1J1	648				1,365	755	\$4,892.40	.0
RDM 104793 LEAHCIM	A5135910	2909	M19	23	3	MPCS	16.8	8.0	51.4	77	26	32	33	55	12	56	MP5S.H1	438				1,245	640	\$2,803.20	.0
RDM 104793 LEAHCIM	A5135913	2901	M19	23	3	MPCS	17.2	2.3	58.0	72	17	39	12	65	23	63	MP5S.H1	513				1,474	855	\$4,386.15	.0
RDM 104793 LEAHCIM	A5135915	2904	M19	23	3	MTSN	18.4	7.0	45.2	0	0	0	0	0	0	0	MC6S.S1Q1	553				697	315	\$1,741.95	.0
RW 106408 SPRINGFIELD/NCTE	A5142218	4705	M19	23	8	AAACBK	26.5	1.1	73.1	118	16	33	8	75	17	92	XF4S.H1R1	1389				438	320	\$4,444.80	.0
RW 106408 SPRINGFIELD/NCTE	A5142219	4706	M19	23	10	AAAFX	27.4	0.5	75.1	120	11	33	15	83	2	94	XF4E.H1R1	1854				379	285	\$5,283.90	.0
RW 106408 SPRINGFIELD/NCTE	A5142220	4707	M19	23	12	AAAFX	28.5	0.5	74.6	124	17	36	4	84	12	97	XF4E.H1	2213				335	250	\$5,532.50	.0
RW 106408 SPRINGFIELD/NCTE	A5142221	4708	M19	23	8	AAAFX	28.0	0.5	74.0	120	13	26	10	83	7	92	XF4E.H1R1	1497				351	260	\$3,892.20	.0
RW 106408 SPRINGFIELD/NCTE	A5142222	4709	M19	23	11	AAAFX	28.6	1.0	76.5	0	0	0	0	0	0	0	XF4E.120	2051				340	260	\$5,332.60	.0
RW 106408 SPRINGFIELD/NCTE	A5142223	4710	M19	23	17	AAAFX	29.4	0.5	74.6	0	0	0	0	0	0	0	XF4E.120H1R1	3035				328	245	\$7,435.75	.0
RW 106408 SPRINGFIELD/NCTE	A5142224	4711	M19	23	19	AAAFX	29.9	1.1	73.4	0	0	0	0	0	0	0	XF4S.120H1R1	3457				313	230	\$7,951.10	.0
RW 106408 SPRINGFIELD/NCTE	A5142225	4712	M19	23	5	AAAFX	27.7	0.9	71.9	0	0	0	0	0	0	0	XF4S.110H1R1	909				341	245	\$2,227.05	.0
RW 106408 SPRINGFIELD/NCTE	A5142226	4713	M19	23	8	AAAMX	30.8	0.7	74.8	0	0	0	0	0	0	0	XF4S.120H1	1398				321	240	\$3,355.20	.0
RW 106408 SPRINGFIELD/NCTE	A5142227	4714	M19	23	13	FXPCS	26.2	4.8	56.2	0	0	0	0	0	0	0	XP5B.100H1	2436				267	150	\$3,654.00	.0
RW 106408 SPRINGFIELD/NCTE	A5142228	4715	M19	23	8	FXBLS	26.5	14.8	41.6	0	0	0	0	0	0	0	XB5B.80H1	1422				240	100	\$1,422.00	.0
RW 106408 SPRINGFIELD/NCTE	A5142229	4716	M19	23	2	FXLKS	27.5	1.9	53.3	0	0	0	0	0	0	0	XZ4B.	341				94	50	\$170.50	.0
RW 106408 SPRINGFIELD/NCTE	A5142230	4717	M19	23	2	STNFXCRT	26.2	5.4	44.2	0	0	0	0	0	0	0	XC5B.S1	350				68	30	\$105.00	.0
RDM 106627 RIVERSIDE	A5142408	1322	M19	23	8	AAAM	20.1	1.3	68.5	90	11	28	0	86	14	70	MF5S.M	1343				1,204	825	\$11,079.75	.0
RDM 106627 RIVERSIDE	A5142409	1323	M19	23	1	AAAM	19.7	1.2	65.2	94	11	19	11	80	9	68	MF5B.H1	189				1,196	780	\$1,474.20	.0
RDM 106627 RIVERSIDE	A5142410	1324	M19	23	1	AAAM	19.1	0.5	73.8	92	11	29	50	50	0	75	MF4E.H1	201				1,328	980	\$1,969.80	.0
RDM 106627 RIVERSIDE	A5142411	2917	M19	23	2	MPCS	18.8	4.6	56.0	81	19	30	18	78	4	61	MP5S.H1	278				1,214	680	\$1,890.40	.0
RW 106685 SCOTGLADE	A5144910	1104	M19	23	3	AAAM	17.9	1.0	69.4	111	10	25	3	97	0	73	MF4B.	538				1,412	980	\$5,272.40	.0
RW 106685 SCOTGLADE	A5144911	1105	M19	23	2	AAAM	17.9	0.2	71.1	91	12	30	85	15	0	77	MF4E.	357				1,435	1,020	\$3,641.40	.0
RW 106685 SCOTGLADE	A5144912	4723	M19	23	6	AAACBK	24.6	0.1	76.1	99	14	25	50	43	7	82	XF4E.	949				82			

MQ 108435 VARIOUS	A5143339	2922	M19	23	3	MLKS	18.7	4.3	49.5	0	0	0	0	0	0	0	MZ5S.	552				636	315	\$1,738.80	.0
MQ 108435 VARIOUS	A5143340	2923	M19	23	3	STNMPCS	19.1	9.0	34.8	0	0	0	0	0	0	0	MP6S.80S1Q1	556				618	215	\$1,195.40	.0
MQ 108435 VARIOUS	A5145415	1368	M19	23	12	AAAM	19.5	2.9	58.6	102	12	33	18	62	20	78	MF5S.	2230				1,237	725	\$16,167.50	.0
RDM 108484 ELDER GREEN/ESTATES	A5138091	1319	M19	23	2	SUPAAAM	17.2	1.7	72.4	93	12	35	0	93	7	68	MF4S.	316				1,540	1,115	\$3,523.40	.0
RDM 108484 ELDER GREEN/ESTATES	A5138092	1320	M19	23	5	SUPAAAM	17.9	1.8	70.5	95	11	47	2	64	34	79	MF4S.	750				1,489	1,050	\$7,875.00	.0
RDM 108484 ELDER GREEN/ESTATES	A5138093	1321	M19	23	4	SUPAAAM	18.2	1.2	70.2	100	15	32	14	71	15	75	MF4S.	557				1,425	1,000	\$5,570.00	.0
RDM 108484 ELDER GREEN/ESTATES	A5138094	2914	M19	23	1	SUPAAAMWNR	17.7	0.6	68.9	42	21	0	0	0	0	0	MLF4E.	151				1,139	785	\$1,185.35	.0
RDM 108484 ELDER GREEN/ESTATES	A5138095	2915	M19	23	3	MPCS	17.0	6.2	57.0	83	20	28	6	65	29	60	MP5S.H1	417				1,412	805	\$3,356.85	.0
RDM 108484 ELDER GREEN/ESTATES	A5138096	2916	M19	23	1	MBLS	17.7	10.1	50.2	0	0	0	0	0	0	0	MB5B.70H1	167				1,106	555	\$926.85	.0
RDM 108664 TELOPEA DOWNS	A5108703	2047	M19	23	13	MPCS	17.7	5.1	59.5	77	20	33	15	61	24	59	MP5S.J1	2384				1,311	780	\$18,595.20	.0
RDM 108664 TELOPEA DOWNS	A5117663	2029	M19	23	17	MPCS	16.6	3.4	60.8	74	18	31	16	73	11	57	MP5B.	3131				1,538	935	\$29,274.85	.0
RDM 108664 TELOPEA DOWNS	A5117664	2030	M19	23	10	MPCS	18.6	3.9	57.7	77	18	48	19	68	13	67	MP5S.	1845				1,283	740	\$13,653.00	.0
RDM 108664 TELOPEA DOWNS	A5117665	2031	M19	23	18	MBLS	18.2	5.7	53.3	0	0	0	0	0	0	0	MB5S.80H1	3346				1,191	635	\$21,247.10	.0
RDM 108664 TELOPEA DOWNS	A5125697	2033	M19	23	6	MPCS	19.0	3.9	61.3	83	23	44	2	61	37	69	MP5S.	1122				1,223	750	\$8,415.00	.0
RDM 108664 TELOPEA DOWNS	A5125698	2034	M19	23	7	MPCS	19.1	3.9	59.4	97	21	35	0	69	31	71	MP5S.H1	1344				1,187	705	\$9,475.20	.0
RDM 108664 TELOPEA DOWNS	A5128175	2035	M19	23	15	MPCS	17.6	2.8	61.5	78	23	35	22	74	4	60	MP5S.	2724				1,382	850	\$23,154.00	.0
RDM 108664 TELOPEA DOWNS	A5128176	2036	M19	23	14	MPCS	18.3	3.2	60.8	85	18	28	31	65	4	64	MP5S.J1	2538				1,258	765	\$19,415.70	.0
RDM 108664 TELOPEA DOWNS	A5128177	2037	M19	23	15	MPCS	19.4	3.7	59.1	98	18	21	2	42	56	72	MP5S.J1	2694				1,125	665	\$17,915.10	.0
RDM 108664 TELOPEA DOWNS	A5128178	2038	M19	23	14	MBLS	18.6	4.1	55.6	0	0	0	0	0	0	0	MB5S.70	2531				1,196	665	\$16,831.15	.0
RDM 108664 TELOPEA DOWNS	A5128179	2039	M19	23	12	MBLS	19.5	5.2	49.2	0	0	0	0	0	0	0	MB5B.80H1	2099				1,026	505	\$10,599.95	.0
RDM 108664 TELOPEA DOWNS	A5128180	2040	M19	23	16	STNM	18.4	5.1	43.9	0	0	0	0	0	0	0	MC6S.S2Q1	2972				661	290	\$8,618.80	.0
RDM 108664 TELOPEA DOWNS	A5128181	2041	M19	23	15	MLKS	18.4	2.4	57.1	0	0	0	0	0	0	0	MZ4S.	2537				666	380	\$9,640.60	.0
RDM 108664 TELOPEA DOWNS	A5137533	2042	M19	23	15	MPCS	18.7	2.9	58.5	107	11	26	0	49	51	78	MP5S.	2628				1,145	670	\$17,607.60	.0
RDM 108664 TELOPEA DOWNS	A5137534	2043	M19	23	19	MPCS	18.7	3.7	58.5	101	19	26	5	54	41	72	MP5S.J1	3423				1,188	695	\$23,789.85	.0
RDM 108664 TELOPEA DOWNS	A5137535	2044	M19	23	14	MBLS	18.8	4.4	51.5	0	0	0	0	0	0	0	MB5S.90H1	2415				1,175	605	\$14,610.75	.0
RDM 108664 TELOPEA DOWNS	A5137536	2045	M19	23	10	MLKS	19.2	2.0	53.6	0	0	0	0	0	0	0	MZ4S.	1748				597	320	\$5,593.60	.0
RDM 108664 TELOPEA DOWNS	A5137537	2046	M19	23	7	STNM	19.0	4.6	43.3	0	0	0	0	0	0	0	MC6S.S1Q1	1169				693	300	\$3,507.00	.0
MQ 108836 RP/W	A5146003	4212	M19	23	12	AAA	28.2	0.2	73.8	0	0	0	0	0	0	0	XF4E.100H1	2183				332	245	\$5,348.35	.0
MQ 108836 RP/W	A5146004	4213	M19	23	4	AAA	29.0	0.2	74.1	0	0	0	0	0	0	0	XF4E.110H1	743				324	240	\$1,783.20	.0
MQ 108836 RP/W	A5146005	4214	M19	23	2	AAALMS	28.1	0.3	72.4	0	0	0	0	0	0	0	XWF4E.70H1	342				207	150	\$513.00	.0
TS 108903 MERNDA/LISMORE	A5145121	431	M19	23	4	AAAM	19.0	0.1	67.6	82	10	29	73	15	12	76	MF4E.	606				1,331	900	\$5,454.00	.0
TS 108903 MERNDA/LISMORE	A5145122	432	M19	23	2	AAAM	19.3	0.1	69.1	82	10	24	19	81	0	65	MF4E.	350				1,274	880	\$3,080.00	.0
TS 108903 MERNDA/LISMORE	A5145123	433	M19	23	3	AAAM	19.3	0.1	67.4	76	10	39	56	42	2	72	MF4E.	503				1,350	910	\$4,577.30	.0
TS 108903 MERNDA/LISMORE	A5145124	434	M19	23	1	AAAM	21.0	0.1	68.7	86	12	35	89	11	0	82	MF4E.	191				1,259	865	\$1,652.15	.0
TS 108903 MERNDA/LISMORE	A5145125	435	M19	23	3	AAAM	18.8	0.2	66.3	72	9	32	98	2	0	75	MWFF4E.	505				1,327	880	\$4,444.00	.0
TS 108903 MERNDA/LISMORE	A5145126	2218	M19	23	2	MPCS	18.5	0.2	56.4	70	17	34	65	35	0	66	MP5E.	260				1,312	740	\$1,924.00	.0
PB 108936 JPC	A5145221	4611	M19	23	7	AAAFX	31.8	1.4	66.5	0	0	0	0	0	0	0	XF5T.110H1U1S1R1	1098				180	120	\$1,317.60	.0
PB 108936 JPC	A5145222	4612	M19	23	7	AAAFX	31.7	1.2	69.4	0	0	0	0	0	0	0	XF5T.110H2U1	1063				216	150	\$1,594.50	.0
MH 108995 SGH/STIRLING	A5145338	5301	M19	23	12	AAAFX	27.4	0.2	76.0	0	0	0	0	0	0	0	XF4E.110	1963				368	280	\$5,496.40	.0
MH 108995 SGH/STIRLING	A5145339	5302	M19	23	12	AAAFX	26.1	0.3	75.9	0	0	0	0	0	0	0	XF4E.110H1	1982				534	405	\$8,027.10	.0
MH 108995 SGH/STIRLING	A5145340	5303	M19	23	12	AAAFX	26.1	0.3	75.1	0	0	0	0	0	0	0	XF4E.110	1976				533	400	\$7,904.00	.0
MH 108995 SGH/STIRLING	A5145341	5304	M19	23	12	AAAFX	26.0	0.4	76.0	0	0	0	0	0	0	0	XF4E.120	1962				559	425	\$8,338.50	.0
MH 108995 SGH/STIRLING	A5145342	5305	M19	23	13	AAAFX	26.3	0.6	76.3	0	0	0	0	0	0	0	XF4S.110H1	2122				485	370	\$7,851.40	.0
MH 108995 SGH/STIRLING	A5145343	5306	M19	23	5	FXBLS	24.8	2.2	53.0	0	0	0	0	0	0	0	XB5S.80H1	823				283	150	\$1,234.50	.0
MH 108995 SGH/STIRLING	A5145344	5307	M19	23	4	FXLKS	25.8	0.3	53.3	0	0	0	0	0	0	0	XZ5E.	665				56	30	\$199.50	.0
PB 109006 TOD/B	A5142032	901	M19	23	2	AAAM	18.3	0.6	71.0	91	12	32	3	75	22	71	MF5E.	322				1,430	1,015	\$3,268.30	.0
PB 109006 TOD/B	A5142033	4601	M19	23	3	AAAFX	25.7	0.4	74.4	0	0	0	0	0	0	0	XF4E.100H1	377				632	470	\$1,771.90	.0
JAD 109085 RHODENVALE	A5138585	2241	M19	23	2	AMPCS	18.6	1.4	53.8	0	0	0	0	0	0	0	MP5S.40	374	M17	2217	600.0	929	500	\$1,870.00	.0
JO 109162 AFA BURRABOGIE	A5144944	2219	M19	23	12	AAAMLMS	19.0	9.2	63.7	51	21	0	0	0	0	0	MLF4T.	2230				926	590	\$13,157.00	.0
JO 109162 AFA BURRABOGIE	A5144945	2220	M19	23	10	AAAMLMS	18.8	8.7	61.3	49	20	0	0	0	0	0	MLF5T.	1799				1,028	630	\$11,333.70	.0
JO 109162 AFA BURRABOGIE	A5144946	2221	M19	23	12	AAMLMS	18.4	9.0	61.1	0	0	0	0	0	0	0	MLF5T.40	2236				1,047	640	\$14,310.40	.0
JO 109162 AFA BURRABOGIE	A5144947	2222	M19	23	12	AAMLMS	18.2	9.6	59.4	0	0	0	0	0	0	0	MLF5T.30	2246				1,035	615	\$13,812.90	.0
JO 109162 AFA BURRABOGIE	A5144948	2223	M19	23	12	MLPCS	18.3	12.1	54.8	0	0	0	0	0	0	0	MLP5T.20	2256				849	465	\$10,490.40	.0
JO 109162 AFA BURRABOGIE	A5144949	2224	M19	23	13	MLPCS	18.1	10.9	55.2	0	0	0	0	0	0	0	MLP5T.30	2437				879	485	\$11,819.45	.0
JO 109162 AFA BURRABOGIE	A5144950	2225	M19	23	7	STNMLMS	18.5	12.1	50.2	0	0	0	0	0	0	0	MLP5T.30S1Q1	1321				578	290	\$3,830.90	.0
AXH 109406 VARIOUS	A5123383	1385	M19	23	1	AAAM	19.0	2.1	59.2	63	24	62	37	63	0	67	MF5B.R1	133				1,166	690	\$917.70	.0
AXH 109406 VARIOUS	A5123384	1386	M19	23	8	AAAM	17.5	4.5	61.4	52	17	0	0	0	0	0	MWFF5B.	1358				1,075	660	\$8,962.80	.0
AXH 109406 VARIOUS	A5123385	2968	M19	23	2	AAMLMS	16.6	5.0	59.3	0	0	0	0	0	0	0	MLF5B.30	266				1,105	655	\$1,742.30	.0
AXH 109406 VARIOUS	A5123386	2958	M19	23	3	LMSPCS	17.7	10.2	47.5	0	0	0	0	0	0	0	MLP5B.20	450				811	385	\$1	

AXH 109406 VARIOUS	A5146535	2952	M19	23	3	MLMS	18.6	0.4	64.7	0	0	0	0	0	0	0	MLF5E.30	504				1,082	700	\$3,528.00	.0
AXH 109406 VARIOUS	A5146536	1373	M19	23	2	AAAM	17.9	2.0	56.7	64	19	42	69	24	7	67	MF5B.	365				1,376	780	\$2,847.00	.0
AXH 109406 VARIOUS	A5146537	1374	M19	23	3	AAAM	20.6	1.7	52.6	128	16	26	10	40	50	91	MF6S.	516				1,188	625	\$3,225.00	.0
AXH 109406 VARIOUS	A5146538	1375	M19	23	5	AAAM	19.0	1.7	65.2	63	17	56	44	50	6	68	MF5S.	780				1,281	835	\$6,513.00	.0
AXH 109406 VARIOUS	A5146539	1376	M19	23	4	AAAM	19.1	2.6	61.6	113	18	44	31	60	9	85	MF5B.H1	626				1,266	780	\$4,882.80	.0
AXH 109406 VARIOUS	A5146541	2953	M19	23	4	MPCS	18.3	10.1	45.6	78	22	28	33	41	26	60	MP5B.	683				1,031	470	\$3,210.10	.0
AXH 109406 VARIOUS	A5146542	2954	M19	23	2	MBLS	18.6	11.3	44.2	0	0	0	0	0	0	0	MB5B.60H1	327				928	410	\$1,340.70	.0
AXH 109406 VARIOUS	A5146543	2955	M19	23	4	MCRT	19.2	2.3	44.4	0	0	0	0	0	0	0	MC5B.S1Q1	650				721	320	\$2,080.00	.0
AXH 109406 VARIOUS	A5146544	2956	M19	23	2	MLMS	19.1	2.2	52.1	0	0	0	0	0	0	0	MLF6S.40	311				960	500	\$1,555.00	.0
AXH 109406 VARIOUS	A5146545	2957	M19	23	2	MLMS	18.3	2.8	54.1	0	0	0	0	0	0	0	MLP5S.30	316				878	475	\$1,501.00	.0
AXH 109406 VARIOUS	A5146546	4807	M19	23	3	AAADNS	31.1	2.3	58.4	0	0	0	0	0	0	0	DF5S.70H1A1	386				171	100	\$386.00	.0
JO 109414 MOROCO EAST/PASTORAL	A5144852	903	M19	23	5	AAAM	18.2	4.3	69.3	95	20	35	5	69	26	70	MF5T.	768				1,335	925	\$7,104.00	.0
JO 109414 MOROCO EAST/PASTORAL	A5144853	904	M19	23	6	AAAM	18.0	3.7	67.5	91	20	33	7	52	41	70	MF5T.H1F1	987				1,259	850	\$8,389.50	.0
JO 109414 MOROCO EAST/PASTORAL	A5144854	905	M19	23	3	AAAM	17.8	9.2	63.0	104	17	33	10	73	17	72	MF5T.	493				1,206	760	\$3,746.80	.0
JO 109414 MOROCO EAST/PASTORAL	A5144855	906	M19	23	7	AAAM	19.1	6.5	65.1	102	16	28	5	71	24	72	MF5T.H2	1181				1,121	730	\$8,621.30	.0
JO 109414 MOROCO EAST/PASTORAL	A5144856	907	M19	23	3	AAAM	18.5	6.1	66.5	91	14	30	19	76	5	67	MF5T.F1H1	471				1,128	750	\$3,532.50	.0
JO 109414 MOROCO EAST/PASTORAL	A5144857	908	M19	23	7	AAAM	18.1	3.8	68.4	105	23	29	13	58	29	73	MF5T.H1	1137				1,140	780	\$8,868.60	.0
JO 109414 MOROCO EAST/PASTORAL	A5144858	909	M19	23	5	AAAM	17.6	4.8	62.9	110	13	29	35	60	5	76	MF5T.H1F1R1	878				1,272	800	\$7,024.00	.0
JO 109414 MOROCO EAST/PASTORAL	A5144859	910	M19	23	8	AAAM	17.1	6.0	68.6	105	14	41	33	52	15	79	MF5T.H1	1334				1,370	940	\$12,539.60	.0
JO 109414 MOROCO EAST/PASTORAL	A5144860	911	M19	23	8	AAAM	18.0	5.0	70.2	106	15	40	27	58	15	79	MF5T.H1	1378				1,282	900	\$12,402.00	.0
JO 109414 MOROCO EAST/PASTORAL	A5144861	912	M19	23	6	AAAM	17.7	5.6	68.3	104	12	34	15	55	30	77	MF5T.H1F1	960				1,281	875	\$8,400.00	.0
JO 109414 MOROCO EAST/PASTORAL	A5144862	913	M19	23	9	AAAM	18.6	5.0	67.9	109	15	37	26	68	6	79	MF5T.H1	1404				1,149	780	\$10,951.20	.0
JO 109414 MOROCO EAST/PASTORAL	A5144863	914	M19	23	6	AAAM	17.6	4.7	68.6	109	11	27	9	80	11	73	MF5T.H1	964				1,254	860	\$8,290.40	.0
JO 109414 MOROCO EAST/PASTORAL	A5144864	915	M19	23	9	AAAM	18.0	4.2	68.1	101	18	30	8	59	33	72	MF5T.H1F1	1505				1,248	850	\$12,792.50	.0
JO 109414 MOROCO EAST/PASTORAL	A5144865	916	M19	23	7	AAAM	18.2	4.4	70.1	96	13	33	0	55	45	75	MF5T.H1	1121				1,255	880	\$9,864.80	.0
JO 109414 MOROCO EAST/PASTORAL	A5144866	917	M19	23	7	AAAM	19.2	5.7	67.3	103	16	45	5	81	14	78	MF5T.H1	1139				1,174	790	\$8,998.10	.0
JO 109414 MOROCO EAST/PASTORAL	A5144867	918	M19	23	12	MCOTT	17.6	4.2	64.5	101	17	28	38	50	12	73	MF5T.C2H1	2069				1,008	650	\$13,448.50	.0
JO 109414 MOROCO EAST/PASTORAL	A5144868	919	M19	23	5	MCOTT	17.8	6.8	62.4	99	24	24	22	55	23	67	MF5T.C2H2	845				962	600	\$5,070.00	.0
JO 109414 MOROCO EAST/PASTORAL	A5144869	2601	M19	23	5	MPCS	17.0	9.1	55.5	96	16	29	37	56	7	68	MP5T.H1	888				1,225	680	\$6,038.40	.0
JO 109414 MOROCO EAST/PASTORAL	A5144870	2602	M19	23	6	MPCS	17.5	9.3	58.7	98	16	27	30	58	12	68	MP5B.H1	992				1,175	690	\$6,844.80	.0
JO 109414 MOROCO EAST/PASTORAL	A5144871	2603	M19	23	5	MPCS	17.6	9.4	56.7	107	16	29	26	49	25	73	MP5T.H1	823				1,155	655	\$5,390.65	.0
JO 109414 MOROCO EAST/PASTORAL	A5144872	2604	M19	23	5	MPCS	16.9	9.2	61.5	96	17	29	7	55	38	67	MP5B.H1	782				1,244	765	\$5,982.30	.0
JO 109414 MOROCO EAST/PASTORAL	A5144873	2605	M19	23	6	MPCS	17.9	9.9	56.6	86	19	26	11	39	50	64	MP5T.H1C1	990				1,104	625	\$6,187.50	.0
JO 109414 MOROCO EAST/PASTORAL	A5144874	2606	M19	23	11	MPCS	18.2	11.7	57.4	95	26	26	11	57	32	62	MP5T.H1C1	1772				1,010	580	\$10,277.60	.0
JO 109414 MOROCO EAST/PASTORAL	A5144875	2607	M19	23	11	MBLS	17.8	13.4	45.9	0	0	0	0	0	0	0	MB5B.80H2C1	1846				1,002	460	\$8,491.60	.0
JO 109414 MOROCO EAST/PASTORAL	A5144876	2608	M19	23	8	STNMCRT	18.0	10.9	46.9	0	0	0	0	0	0	0	MC5T.S1Q1	1330				608	285	\$3,790.50	.0
JO 109414 MOROCO EAST/PASTORAL	A5144877	4608	M19	23	3	AAAFX	24.2	6.8	63.6	0	0	0	0	0	0	0	XF5T.90	416				401	255	\$1,060.80	.0
JO 109414 MOROCO EAST/PASTORAL	A5144878	4609	M19	23	4	AAALMS	22.5	6.1	69.2	0	0	0	0	0	0	0	XLF4T.40	572				434	300	\$1,716.00	.0
JBB 109419 BANNABY	A5142014	5001	M19	23	15	AAAFX	27.1	1.1	73.6	0	0	0	0	0	0	0	XF5T.120H1U1	2869				374	275	\$7,889.75	.0
KS 109488 W/BURNBRAE	A5145232	439	M19	23	18	AAAM	19.1	0.2	76.2	100	17	28	2	83	15	72	MF4E.	3398				1,319	1,005	\$34,149.90	.0
KS 109488 W/BURNBRAE	A5145235	440	M19	23	8	AAAM	18.4	0.3	76.5	86	19	24	0	72	28	63	MF4E.	1512				1,405	1,075	\$16,254.00	.0
KS 109488 W/BURNBRAE	A5145236	441	M19	23	2	AAAM	19.1	0.2	75.5	81	12	39	2	95	3	66	MF4E.H1R1	367				1,331	1,005	\$3,688.35	.0
KS 109488 W/BURNBRAE	A5145237	2229	M19	23	7	AAAMPSCS	17.5	1.2	61.9	83	17	30	5	86	9	61	MP4S.	1308				1,397	865	\$11,314.20	.0
KS 109488 W/BURNBRAE	A5145238	2230	M19	23	4	AAAMBLS	18.1	1.4	59.3	0	0	0	0	0	0	0	MB5S.80	698				1,290	765	\$5,339.70	.0
KS 109488 W/BURNBRAE	A5145239	2231	M19	23	3	AAAMLMS	17.8	0.1	71.9	0	0	0	0	0	0	0	MLF4E.40	487				1,189	855	\$4,163.85	.0
KS 109488 W/BURNBRAE	A5145240	2232	M19	23	2	MLKS	18.2	0.3	57.8	0	0	0	0	0	0	0	MZ4E.	341				675	390	\$1,329.90	.0
KS 109488 W/BURNBRAE	A5145241	2233	M19	23	3	MCRT	18.9	0.5	61.0	0	0	0	0	0	0	0	MC4E.S1	491				869	530	\$2,602.30	.0
AM 109628 ROCKBANK BALMORAL	A5144897	113	M19	23	5	AAAM	20.4	0.2	72.5	94	11	34	8	92	0	74	MF4E.H1	910				1,228	890	\$8,099.00	.0
AM 109628 ROCKBANK BALMORAL	A5144898	114	M19	23	5	AAAM	20.4	0.1	72.5	88	14	40	0	93	7	73	MF4E.H1	907				1,255	910	\$8,253.70	.0
AM 109628 ROCKBANK BALMORAL	A5144899	115	M19	23	3	AAAM	20.6	0.2	71.5	95	11	40	14	79	7	77	MF4E.H1	545				1,252	895	\$4,877.75	.0
AM 109628 ROCKBANK BALMORAL	A5144900	116	M19	23	2	AAAM	19.9	0.1	71.5	94	12	32	44	25	31	82	MWF4E.	363				1,266	905	\$3,285.15	.0
AM 109628 ROCKBANK BALMORAL	A5144901	4038	M19	23	5	AAAM	25.5	0.1	70.2	88	15	38	10	75	15	81	MF5E.H1	861				670	470	\$4,046.70	.0
AM 109628 ROCKBANK BALMORAL	A5144902	4039	M19	23	2	AAAM	26.6	0.1	67.9	88	12	35	0	81	19	80	MF4E.H1	264				589	400	\$1,056.00	.0
AM 109628 ROCKBANK BALMORAL	A5144903	2011	M19	23	3	AAAMPSCS	19.6	0.3	63.1	82	15	31	5	78	17	67	MP5E.H1	538				1,204	760	\$4,088.80	.0
AM 109628 ROCKBANK BALMORAL	A5144904	4022	M19	23	6	AAAFX	32.4	0.1	69.5	0	0	0	0	0	0	0	DF5E.60H1K1	1039				151	105	\$1,090.95	.0
JAD 109643 THREE LAKES	A5145759	4036	M19	23	7	AAAFXLMS	25.3	0.4	77.1	0	0	0	0	0	0	0	XWF4E.60	1093				383	295	\$3,224.35	.0
JAD 109643 THREE LAKES	A5145760	4037	M19	23	2	FXLMSPCS	24.4	0.1	68.0	0	0	0	0	0	0	0	XLP5E.50K1	335				176	120	\$402.00	.0
JAD 109660 OAKPARK/MARYVALE	A5144893	2010	M19	23	2	AAAMLMS	17.1	0.9	70.0	0	0	0	0	0	0	0	MLF4E.40	285				1,129	790	\$2,251.50	.0
JAD 109660 OAKPARK/MARYVALE	A5144894	4020	M19	23	3	AAAFXLMS	24.3	0.4	77.8	0	0														

BAC 110075 BILLOPP/TASMANIA	A5130781	737	M19	23	12	AAAAM	16.4	0.3	76.2	95	13	39	20	42	38	77	MF4E.	2275				1,772	1,350	\$30,712.50	.0
BAC 110075 BILLOPP/TASMANIA	A5130782	738	M19	23	4	AAAAM	16.4	0.3	76.2	105	22	42	12	40	48	80	MF4E.	753				1,739	1,325	\$9,977.25	.0
BAC 110075 BILLOPP/TASMANIA	A5130783	739	M19	23	2	AAAM	15.7	0.4	70.4	73	21	42	15	54	31	62	MWF4E.	242				2,053	1,445	\$3,496.90	.0
BAC 110075 BILLOPP/TASMANIA	A5130786	740	M19	23	2	AAAM	14.6	0.7	70.4	75	17	23	9	72	19	53	MWF4S.	304				2,898	2,040	\$6,201.60	.0
BAC 110075 BILLOPP/TASMANIA	A5130787	741	M19	23	12	AAAM	16.1	0.7	74.6	99	12	30	15	55	30	73	MF4S.	2283				1,850	1,380	\$31,505.40	.0
BAC 110075 BILLOPP/TASMANIA	A5130788	742	M19	23	7	AAAM	16.0	0.5	74.2	81	14	35	7	23	70	70	MF4E.	1246				1,880	1,395	\$17,381.70	.0
BAC 110075 BILLOPP/TASMANIA	A5130790	743	M19	23	6	AAAAM	16.4	0.1	76.8	66	18	47	2	88	10	59	MF4E.	1125				1,712	1,315	\$14,793.75	.0
BAC 110075 BILLOPP/TASMANIA	A5130791	744	M19	23	2	AAM	14.8	0.7	66.0	73	15	51	28	60	12	65	MWF4S.H1A1	285				2,811	1,855	\$5,286.75	.0
BAC 110075 BILLOPP/TASMANIA	A5130792	2420	M19	23	3	AAAMP	14.9	0.9	65.5	74	19	36	15	55	30	59	MP4S.	417				2,176	1,425	\$5,942.25	.0
BAC 110075 BILLOPP/TASMANIA	A5130793	2421	M19	23	12	AAAMP	16.0	2.0	65.6	92	24	34	28	51	21	67	MP4S.H1	2204				1,662	1,090	\$24,023.60	.0
BAC 110075 BILLOPP/TASMANIA	A5130794	2422	M19	23	6	AAAMP	16.3	1.6	67.2	80	24	34	26	45	29	63	MP4S.H1	1142				1,615	1,085	\$12,390.70	.0
BAC 110075 BILLOPP/TASMANIA	A5130795	2423	M19	23	6	AAAMB	16.6	1.4	62.6	0	0	0	0	0	0	0	MB5S.60	1076				1,342	840	\$9,038.40	.0
BAC 110075 BILLOPP/TASMANIA	A5130796	2424	M19	23	3	MBLS	16.3	1.7	57.0	0	0	0	0	0	0	0	MB5S.60H1	546				1,404	800	\$4,368.00	.0
BAC 110075 BILLOPP/TASMANIA	A5130797	2425	M19	23	3	MCRT	16.0	1.3	51.0	0	0	0	0	0	0	0	MC5S.S1	523				1,108	565	\$2,954.95	.0
BAC 110075 BILLOPP/TASMANIA	A5130798	2426	M19	23	2	MSTN	16.5	1.1	60.3	0	0	0	0	0	0	0	MP5S.80S1	256				1,294	780	\$1,996.80	.0
BAC 110075 BILLOPP/TASMANIA	A5130799	2427	M19	23	6	MLKS	15.6	1.3	62.2	0	0	0	0	0	0	0	MZ4S.	1077				1,053	655	\$7,054.35	.0
BAC 110075 BILLOPP/TASMANIA	A5130800	4425	M19	23	5	AAAFX	18.7	0.6	65.7	0	0	0	0	0	0	0	XWF5S.80	930				875	575	\$5,347.50	.0
BAC 110075 BILLOPP/TASMANIA	A5130801	4426	M19	23	3	AAAFX	19.5	0.7	67.2	0	0	0	0	0	0	0	XWF5S.60H1	505				833	560	\$2,828.00	.0
RW 110145 CES/SUNNY BRAE	A5144219	1341	M19	23	10	AAAM	20.1	0.2	75.1	103	16	27	16	79	5	75	MF4E.H1	1759				1,258	945	\$16,622.55	.0
RW 110145 CES/SUNNY BRAE	A5144220	1342	M19	23	2	AAAM	20.1	0.2	73.2	101	15	24	9	80	11	72	MF4E.H2	363				1,161	850	\$3,085.50	.0
RW 110145 CES/SUNNY BRAE	A5144221	1343	M19	23	3	AAAM	19.2	0.1	74.0	72	16	46	58	12	30	78	MF4E.H1	548				1,358	1,005	\$5,507.40	.0
MQ 110175 VARIOUS	A5145796	4205	M19	23	14	AAAFX	28.6	0.5	72.3	0	0	0	0	0	0	0	XWF4E.60H1K1	2214				194	140	\$3,099.60	.0
MQ 110175 VARIOUS	A5145797	4206	M19	23	13	AAA	29.3	0.6	72.4	0	0	0	0	0	0	0	XF4S.70H1	2110				228	165	\$3,481.50	.0
MQ 110175 VARIOUS	A5145798	4207	M19	23	12	AAA	28.6	0.5	71.7	0	0	0	0	0	0	0	XF4E.70H1	1995				265	190	\$3,790.50	.0
MQ 110175 VARIOUS	A5145799	4208	M19	23	4	AAAFX	31.2	0.4	73.8	0	0	0	0	0	0	0	XF4E.110HIU1	482				298	220	\$1,060.40	.0
MQ 110175 VARIOUS	A5145800	4209	M19	23	5	FXPCS	30.6	1.1	59.9	0	0	0	0	0	0	0	XP5S.90H1K1	779				83	50	\$389.50	.0
MQ 110175 VARIOUS	A5145801	4210	M19	23	4	FXBLS	27.7	1.1	62.2	0	0	0	0	0	0	0	XB5S.80H1	633				161	100	\$633.00	.0
MQ 110175 VARIOUS	A5145802	4211	M19	23	10	FXCRT	32.6	0.8	50.2	0	0	0	0	0	0	0	XC6S.S2Q1	1562				60	30	\$468.60	.0
TBT 110228 MT BAINES	A5144324	707	M19	23	3	AAAAM	17.0	1.2	72.3	72	17	52	2	30	68	72	MF4S.	486				1,687	1,220	\$5,929.20	.0
TBT 110228 MT BAINES	A5144325	708	M19	23	7	AAAM	16.1	0.9	73.6	54	23	0	0	0	0	0	MF4S.	1190				1,576	1,160	\$13,804.00	.0
TBT 110228 MT BAINES	A5144326	709	M19	23	6	AAAM	17.8	0.9	74.7	78	17	46	7	38	55	73	MF4S.	919				1,553	1,160	\$10,660.40	.0
TBT 110228 MT BAINES	A5144327	710	M19	23	4	AAAM	18.0	1.1	76.3	83	18	45	7	53	40	73	MF4S.	609				1,514	1,155	\$7,033.95	.0
TBT 110228 MT BAINES	A5144328	711	M19	23	6	AAAM	17.6	0.8	75.4	69	16	51	0	32	68	72	MF4S.	947				1,578	1,190	\$11,269.30	.0
TBT 110228 MT BAINES	A5144329	712	M19	23	4	AAAM	16.7	0.7	73.5	56	19	0	0	0	0	0	MF4S.	641				1,565	1,150	\$7,371.50	.0
TBT 110228 MT BAINES	A5144330	713	M19	23	1	AAAM	17.6	0.8	74.8	70	18	58	5	38	57	73	MF4S.	156				1,591	1,190	\$1,856.40	.0
TBT 110228 MT BAINES	A5144331	714	M19	23	2	AAAM	18.0	1.0	70.9	76	15	43	2	20	78	74	MF4S.H1	326				1,488	1,055	\$3,439.30	.0
TBT 110228 MT BAINES	A5144332	2411	M19	23	3	AAAMP	16.9	2.4	64.4	59	18	0	0	0	0	0	MWP4S.	452				1,351	870	\$3,932.40	.0
TBT 110228 MT BAINES	A5144333	2412	M19	23	2	AAMB	17.7	3.4	60.1	0	0	0	0	0	0	0	MB5S.70	286				1,314	790	\$2,259.40	.0
TBT 110228 MT BAINES	A5144334	2413	M19	23	2	AMLKS	16.3	2.1	59.8	0	0	0	0	0	0	0	MZ4S.	304				936	560	\$1,702.40	.0
TBT 110228 MT BAINES	A5144335	2410	M19	23	1	AAAMP	17.2	2.5	65.4	71	23	37	6	47	47	60	MP4S.	158				1,506	985	\$1,556.30	.0
JO 110312 MURANDA PARK	A5142834	417	M19	23	6	AAAM	20.2	1.7	70.0	81	17	33	54	43	3	71	MF5T.R1U1	1138				1,171	820	\$9,331.60	.0
JO 110312 MURANDA PARK	A5142835	4202	M19	23	11	AAAFX	27.0	4.1	68.0	0	0	0	0	0	0	0	XF5T.70H1R1	2056				213	145	\$2,981.20	.0
TBT 110374 SLATEFORD	A5145413	749	M19	23	4	AAAAM	17.2	1.3	73.7	98	16	41	2	20	78	81	MF4S.H1	658				1,547	1,140	\$7,501.20	.0
TBT 110374 SLATEFORD	A5145414	2438	M19	23	1	AAAMP	16.6	4.1	63.3	85	20	38	2	30	68	69	MP5S.H1	166				1,572	995	\$1,651.70	.0
BAC 110390 LILYBURN	A5143715	4405	M19	23	5	AAAFX	34.6	0.3	77.9	0	0	0	0	0	0	0	XF4E.80H1K1	846				173	135	\$1,142.10	.0
BAC 110390 LILYBURN	A5143716	4406	M19	23	4	AAAFX	34.7	0.1	79.8	0	0	0	0	0	0	0	XF4E.60	687				182	145	\$996.15	.0
BAC 110390 LILYBURN	A5143717	4407	M19	23	4	AAAFX	30.2	0.2	78.8	0	0	0	0	0	0	0	XWF4E.60	654				209	165	\$1,079.10	.0
BAC 110390 LILYBURN	A5143718	4408	M19	23	3	AAAFX	33.7	0.4	74.8	0	0	0	0	0	0	0	XF4E.100HIU1	517				241	180	\$930.60	.0
BAC 110390 LILYBURN	A5143719	4409	M19	23	6	AAAFX	34.9	0.3	75.4	0	0	0	0	0	0	0	XF4E.100	981				186	140	\$1,373.40	.0
BAC 110390 LILYBURN	A5143720	4410	M19	23	3	AAFX	34.3	0.4	77.2	0	0	0	0	0	0	0	XF4E.60K1	516				149	115	\$593.40	.0
AWNA 888884 VARIOUS	A5145036	1347	M19	23	6	AAAM	18.3	1.9	67.5	68	16	45	25	49	26	67	MF5S.	1099				1,452	980	\$10,770.20	.0
AWNA 888884 VARIOUS	A5145037	1348	M19	23	3	AAAM	19.9	5.7	62.4	101	14	42	16	66	18	77	MF5B.H1	480				1,058	660	\$3,168.00	.0
AWNA 888884 VARIOUS	A5145038	1349	M19	23	3	AAAM	18.4	4.4	65.9	63	20	54	10	88	2	59	MF5B.	582				1,259	830	\$4,830.60	.0
AWNA 888884 VARIOUS	A5145039	1350	M19	23	8	AAAM	19.2	4.3	65.1	84	17	43	17	63	20	70	MF5B.H1	1518				1,229	800	\$12,144.00	.0
AWNA 888884 VARIOUS	A5145040	1351	M19	23	2	AAAM	17.8	3.5	63.8	75	17	37	13	54	33	64	MF5B.H1	363				1,426	910	\$3,303.30	.0
AWNA 888884 VARIOUS	A5145041	2937	M19	23	6	MCRT	20.5	13.3	37.5	0	0	0	0	0	0	0	MC6B.S2	1142				533	200	\$2,284.00	.0
AWNA 888884 VARIOUS	A5145042	2938	M19	23	3	AAM	20.9	3.5	66.4	0	0	0	0	0	0	0	MF5B.50	578				1,032	685	\$3,959.30	.0
AWNA 888884 VARIOUS	A5145043	2939	M19	23	3	MPCS	18.6	13.8	45.6	54	33	0	0	0	0	0	MP5B.H1	562				877	400	\$2,248.00	.0
AWNA 888885 AWNA	A5145044	1352	M19	23	3	AAAM	18.2	2.4	64.7	88	17	32	54	39	7	71	MF5B.	574				1,383	895	\$5,137.30	.0
AWNA 888885																									

MQ 007010 TLM/BRISBANE PARK	A5141596	412	M19	23	4	AAAM	17.2	0.7	70.8	94	14	23	11	32	57	73	MF4S.	655				1,589	1,125	\$7,368.75	.0
MQ 007010 TLM/BRISBANE PARK	A5141597	413	M19	23	3	AAAM	18.2	0.7	70.0	97	15	37	2	71	27	74	MF4S.H1	508				1,436	1,005	\$5,105.40	.0
MQ 007010 TLM/BRISBANE PARK	A5141598	2201	M19	23	4	AAAMLMS	15.8	0.3	68.5	42	20	0	0	0	0	0	MLF4E.	593				1,416	970	\$5,752.10	.0
MQ 007010 TLM/BRISBANE PARK	A5141599	2202	M19	23	5	AAAMLMS	16.2	0.1	67.8	0	0	0	0	0	0	0	MLF4E.40	890				1,313	890	\$7,921.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141600	2203	M19	23	3	AAAMPSCS	16.1	2.5	62.3	81	16	31	19	81	0	59	MP4S.	535				1,637	1,020	\$5,457.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141601	2204	M19	23	6	AAAMPSCS	17.6	2.1	62.4	76	24	34	4	56	40	61	MP4S.	1052				1,402	875	\$9,205.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141602	2205	M19	23	3	AAAMPSCS	16.9	2.3	60.1	98	18	34	10	75	15	69	MP5S.H1	453				1,414	850	\$3,850.50	.0
MQ 007010 TLM/BRISBANE PARK	A5141603	2206	M19	23	3	AAAMPSCS	17.3	1.8	63.5	89	22	31	5	60	35	66	MP4S.	557				1,425	905	\$5,040.85	.0
MQ 007010 TLM/BRISBANE PARK	A5141604	2207	M19	23	5	AAAMBLS	17.5	2.8	57.7	0	0	0	0	0	0	0	MB5S.80H1	806				1,343	775	\$6,246.50	.0
MQ 007010 TLM/BRISBANE PARK	A5141605	2208	M19	23	3	MBLS	17.9	2.3	53.7	0	0	0	0	0	0	0	MB5S.70H1	453				1,276	685	\$3,103.05	.0
MQ 007010 TLM/BRISBANE PARK	A5141606	2209	M19	23	4	MLPCS	15.8	0.5	63.7	0	0	0	0	0	0	0	MLP5E.30	634				1,099	700	\$4,438.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141607	2210	M19	23	5	MLKS	17.1	1.4	62.6	0	0	0	0	0	0	0	MZ4S.	780				783	490	\$3,822.00	.0
MQ 007010 TLM/BRISBANE PARK	A5141608	2211	M19	23	2	MCRT	16.5	3.2	50.4	0	0	0	0	0	0	0	MC5S.S1	298				1,062	535	\$1,594.30	.0
MQ 008250 BELMORE FARMS	A5146164	124	M19	23	12	AAAM	20.8	5.8	62.8	120	9	35	2	71	27	86	MF5B.	2161				1,083	680	\$14,694.80	.0
MQ 008250 BELMORE FARMS	A5146165	125	M19	23	8	AAAM	21.2	7.0	62.0	112	14	25	2	67	31	77	MF5B.	1463				1,065	660	\$9,655.80	.0
MQ 008250 BELMORE FARMS	A5146166	126	M19	23	12	AAAM	20.9	6.2	64.0	117	9	28	3	41	56	87	MF5B.H1	2170				953	610	\$13,237.00	.0
MQ 008250 BELMORE FARMS	A5146167	127	M19	23	8	AAAM	20.7	6.3	62.6	115	13	33	2	54	44	85	MF5B.	1455				1,014	635	\$9,239.25	.0
MQ 008250 BELMORE FARMS	A5146168	128	M19	23	4	AAAAM	19.7	6.6	62.1	110	17	27	11	50	39	78	MF5B.F1	705				1,135	705	\$4,970.25	.0
MQ 008250 BELMORE FARMS	A5146169	129	M19	23	12	AAAM	21.9	5.2	65.8	119	14	37	7	56	37	88	MF5B.F1	2186				1,026	675	\$14,755.50	.0
MQ 008250 BELMORE FARMS	A5146170	130	M19	23	9	AAAM	20.1	6.7	59.5	117	12	28	2	57	41	82	MF5B.H1	1570				1,109	660	\$10,362.00	.0
MQ 008250 BELMORE FARMS	A5146171	131	M19	23	12	AAAM	20.7	6.2	61.9	112	19	34	2	65	33	80	MF5B.	2176				1,034	640	\$13,926.40	.0
MQ 008250 BELMORE FARMS	A5146172	132	M19	23	9	AAAM	20.7	5.5	61.6	121	13	31	0	62	38	85	MF5B.	1628				1,088	670	\$10,907.60	.0
MQ 008250 BELMORE FARMS	A5146173	133	M19	23	7	AAAM	19.5	6.4	58.3	111	20	22	9	44	47	75	MF5B.F1	1258				1,115	650	\$8,177.00	.0
MQ 008250 BELMORE FARMS	A5146174	134	M19	23	5	AAAM	20.6	5.5	61.6	94	19	17	2	26	72	72	MF5B.F1	897				974	600	\$5,382.00	.0
MQ 008250 BELMORE FARMS	A5146175	135	M19	23	7	AAAM	17.2	9.7	51.6	93	13	28	14	76	10	62	MF5B.F1	1271				1,221	630	\$8,007.30	.0
MQ 008250 BELMORE FARMS	A5146176	136	M19	23	3	AAAM	18.6	16.8	52.2	68	17	49	78	22	0	64	MF5B.	536				843	440	\$2,358.40	.0
MQ 008250 BELMORE FARMS	A5146177	137	M19	23	3	AAAM	17.1	7.5	51.9	79	16	27	4	94	2	52	MF5B.H1	537				1,166	605	\$3,248.85	.0
MQ 008250 BELMORE FARMS	A5146178	2017	M19	23	12	MPCS	20.2	16.2	46.4	94	30	30	14	61	25	62	MP5B.H1	1906				744	345	\$6,575.70	.0
MQ 008250 BELMORE FARMS	A5146179	2018	M19	23	12	MPCS	19.8	14.6	48.9	101	22	29	2	71	27	66	MP5B.H1J1	1973				777	380	\$7,497.40	.0
MQ 008250 BELMORE FARMS	A5146180	2019	M19	23	3	MPCS	17.0	17.2	41.2	81	23	27	6	88	6	48	MP5B.H1	448				1,104	455	\$2,038.40	.0
MQ 008250 BELMORE FARMS	A5146181	2020	M19	23	6	MBLS	20.1	25.4	32.3	0	0	0	0	0	0	0	MB5B.90H2	1064				588	190	\$2,021.60	.0
MQ 008250 BELMORE FARMS	A5146182	2021	M19	23	3	MBLS	20.1	20.0	37.1	0	0	0	0	0	0	0	MB5B.80S1	539				593	220	\$1,185.80	.0
MQ 008250 BELMORE FARMS	A5146183	2022	M19	23	3	MLKS	20.6	7.1	57.6	0	0	0	0	0	0	0	MZ5B.	536				556	320	\$1,715.20	.0
MQ 008250 BELMORE FARMS	A5146184	2023	M19	23	4	AAAMLMS	17.9	17.4	49.0	0	0	0	0	0	0	0	MLF5B.50	746				857	420	\$3,133.20	.0
MQ 008250 BELMORE FARMS	A5146185	2024	M19	23	2	MLPCS	18.3	21.4	43.8	0	0	0	0	0	0	0	MLP5B.40	243				708	310	\$753.30	.0
MQ 008250 BELMORE FARMS	A5146186	2025	M19	23	2	MLSTN	19.4	21.7	31.7	0	0	0	0	0	0	0	MLP6B.50S1	271				442	140	\$379.40	.0
MQ 008250 BELMORE FARMS	A5146187	2026	M19	23	8	STNMPCS	20.5	16.7	35.8	0	0	0	0	0	0	0	MP6B.90S1	1448				573	205	\$2,968.40	.0
KS 009230 JALLUKAR PARK	A5145270	442	M19	23	8	AAAM	17.0	0.3	70.5	73	13	24	88	9	3	67	MWF4E.	1457				1,589	1,120	\$16,318.40	.0
KS 009230 JALLUKAR PARK	A5145271	443	M19	23	3	AAAM	18.4	0.8	71.3	107	11	28	0	55	45	79	MF4S.H1	548				1,360	970	\$5,315.60	.0
KS 009230 JALLUKAR PARK	A5145272	444	M19	23	5	AAAM	17.1	0.1	72.6	96	12	36	12	76	12	73	MF4E.	956				1,591	1,155	\$11,041.80	.0
KS 009230 JALLUKAR PARK	A5145273	445	M19	23	3	AAAM	17.2	1.0	71.1	90	17	23	0	86	14	61	MF4S.H1	488				1,540	1,095	\$5,343.60	.0
KS 009230 JALLUKAR PARK	A5145274	2234	M19	23	3	AAAMPSCS	16.8	2.1	63.7	89	20	27	23	59	18	64	MP5S.H1	577				1,499	955	\$5,510.35	.0
KS 009230 JALLUKAR PARK	A5145275	2235	M19	23	3	AAAMPSCS	16.4	0.5	62.6	69	15	39	71	27	2	67	MP5E.	538				1,566	980	\$5,272.40	.0
KS 009230 JALLUKAR PARK	A5145276	2236	M19	23	3	MLKS	17.2	2.2	55.2	0	0	0	0	0	0	0	MZ4S.	601				761	420	\$2,524.20	.0
PB 012830 WAHROONGA	A5144795	902	M19	23	5	AAAM	21.3	0.3	75.4	97	16	32	4	96	0	73	MF4E.H1	875				1,227	925	\$8,093.75	.0
PB 012830 WAHROONGA	A5144796	4604	M19	23	8	AAAFX	26.9	0.1	74.1	0	0	0	0	0	0	0	XF4E.60H1	1453				297	220	\$3,196.60	.0
PB 012830 WAHROONGA	A5144797	4605	M19	23	5	AAAFX	26.2	0.3	74.2	0	0	0	0	0	0	0	XF4E.100	938				519	385	\$3,611.30	.0
PB 012830 WAHROONGA	A5144798	4606	M19	23	5	AAAFX	26.8	0.2	77.3	0	0	0	0	0	0	0	XF4E.90H1	935				433	335	\$3,132.25	.0
PB 012830 WAHROONGA	A5144799	4607	M19	23	8	AAAFX	27.8	0.5	75.0	0	0	0	0	0	0	0	XF4E.100H1	1486				353	265	\$3,937.90	.0
JO 019790 BRYANUNGRA	A5142808	414	M19	23	2	AAAM	18.1	1.5	66.0	129	8	34	42	54	4	92	MOF4B.	375				1,364	900	\$3,375.00	.0
JO 019790 BRYANUNGRA	A5142809	415	M19	23	6	AAAM	20.4	0.6	71.4	76	9	25	2	75	23	66	MF4E.	1101				1,211	865	\$9,523.65	.0
JO 019790 BRYANUNGRA	A5142810	416	M19	23	3	AAAM	20.7	0.4	70.6	82	17	18	11	79	10	62	MF5E.	535				1,176	830	\$4,440.50	.0
JO 019790 BRYANUNGRA	A5142811	2212	M19	23	1	MPCS	19.2	2.4	56.9	75	20	26	14	82	4	57	MP5B.	197				1,169	665	\$1,310.05	.0
MQ 021540 VIEWMONT	A5109648	1378	M19	23	14	AAAM	20.2	3.6	63.6	109	13	41	8	66	26	84	MF5B.	2808				1,164	740	\$20,779.20	.0
MQ 021540 VIEWMONT	A5109649	1379	M19	23	8	AAAM	19.3	4.3	62.4	83	26	42	36	54	10	69	MF5B.	1609				1,250	780	\$12,550.20	.0
MQ 021540 VIEWMONT	A5109650	1380	M19	23	9	AAAM	21.3	3.0	66.0	101	15	36	2	42	56	83	MF5B.	1807				1,136	750	\$13,552.50	.0
BAC 022180 BHE	A5136441	765	M19	23	5	AAAM	16.1	1.1	73.8	94	18	31	58	32	10	73	MWF4S.	929				1,850	1,365	\$12,680.85	.0
BAC 022180 BHE	A5136442	766	M19	23	7	AAAM	15.8	1.0	70.1	94	13	38	12	84	4	69	MWF4S.	1301				1,876	1,315	\$17,108.15	.0
BAC 022180 BHE	A5136443	767	M19	23	4	AAAM	15.6	0.9	71.4	74	14	38	14	82	4	60	MWF4S.	738				2,045	1,460	\$10,774.80	.0</

KS 034440 VN/MOY	A5144955	428	M19	23	4	AAAM	20.1	0.6	77.7	107	11	37	2	78	20	81	MF4S.M	767				1,229	955	\$7,324.85	.0
KS 034440 VN/MOY	A5144956	429	M19	23	6	AAAM	21.2	0.5	75.7	106	13	29	4	84	12	78	MF4E.H1	1098				1,189	900	\$9,882.00	.0
KS 034440 VN/MOY	A5144957	430	M19	23	4	AAAM	20.2	0.2	77.4	105	11	37	0	63	37	84	MF4E.M	663				1,247	965	\$6,397.95	.0
KS 034440 VN/MOY	A5144958	2226	M19	23	6	AAAMPSCS	18.8	1.7	67.7	101	19	32	16	70	14	73	MP4S.H1	1093				1,263	855	\$9,345.15	.0
KS 034440 VN/MOY	A5144959	2227	M19	23	2	AAAMBLS	19.5	2.5	60.6	0	0	0	0	0	0	0	MB5S.90H1C1	329				1,056	640	\$2,105.60	.0
MQ 039560 TARELLA	A4856961	1381	M19	23	8	AAAM	20.2	2.3	58.6	100	24	36	31	46	23	78	MF5N.	1575				1,203	705	\$11,103.75	.0
MQ 039560 TARELLA	A4856965	1382	M19	23	12	AAAM	21.8	1.6	58.2	105	20	34	30	41	29	85	MF5N.	2363				1,160	675	\$15,950.25	.0
MQ 039560 TARELLA	A4856966	1383	M19	23	14	AAAM	21.6	1.9	60.5	106	18	33	33	47	20	84	MF5N.	2753				1,190	720	\$19,821.60	.0
MQ 039560 TARELLA	A4856967	1384	M19	23	9	AAAM	20.7	2.1	56.9	105	14	35	10	75	15	80	MF6N.H1	1764				1,186	675	\$11,907.00	.0
TBT 039820 FOREST LODGE	A5144389	720	M19	23	11	AAAM	17.6	0.8	78.8	83	17	52	0	24	76	79	MF4S.	2009				1,586	1,250	\$25,112.50	.0
TBT 039820 FOREST LODGE	A5144390	721	M19	23	3	AAM	16.8	0.7	78.8	64	16	49	21	25	54	70	MWF4S.	524				1,593	1,255	\$6,576.20	.0
TBT 039820 FOREST LODGE	A5144391	2415	M19	23	2	MPCS	17.3	2.0	72.4	76	21	40	4	34	62	68	MP4S.	328				1,506	1,090	\$3,575.20	.0
TBT 039820 FOREST LODGE	A5144392	4416	M19	23	9	AAAFX	29.7	0.3	76.7	0	0	0	0	0	0	0	XF4E.100	1580				332	255	\$4,029.00	.0
TBT 039820 FOREST LODGE	A5144393	4417	M19	23	4	AAAFX	25.7	0.4	78.4	0	0	0	0	0	0	0	XF4E.80	638				529	415	\$2,647.70	.0
TBT 039820 FOREST LODGE	A5144394	4418	M19	23	2	AAAFX	30.9	0.3	75.3	0	0	0	0	0	0	0	XF4E.80H1	347				266	200	\$694.00	.0
TBT 039820 FOREST LODGE	A5144395	4419	M19	23	2	AAAMX	35.1	0.3	77.1	0	0	0	0	0	0	0	XF4E.120	350				208	160	\$560.00	.0
TBT 039820 FOREST LODGE	A5144396	4420	M19	23	3	AAFX	30.9	0.3	78.8	0	0	0	0	0	0	0	XF4E.80	475				267	210	\$997.50	.0
TBT 039820 FOREST LODGE	A5144397	4421	M19	23	3	FXPCS	27.5	1.4	65.4	0	0	0	0	0	0	0	XP5S.90	478				283	185	\$884.30	.0
BAC 055270 MOUQUET	A5145407	745	M19	23	6	AAAM	18.7	0.2	76.2	105	11	42	2	29	69	88	MF4E.H1	982				1,391	1,060	\$10,409.20	.0
BAC 055270 MOUQUET	A5145408	746	M19	23	3	AAAM	19.1	0.2	76.5	101	11	31	0	5	95	86	MF4E.H1	504				1,314	1,005	\$5,065.20	.0
BAC 055270 MOUQUET	A5145409	747	M19	23	9	AAAM	19.4	0.3	75.2	102	13	41	4	20	76	88	MF4E.H1	1464				1,323	995	\$14,566.80	.0
BAC 055270 MOUQUET	A5145410	748	M19	23	2	AAAM	17.7	0.3	74.8	99	17	31	2	36	62	75	MF4E.H1	363				1,531	1,145	\$4,156.35	.0
BAC 055270 MOUQUET	A5145411	2428	M19	23	4	AAAMPSCS	17.9	0.8	66.9	87	18	44	9	35	56	74	MP5S.H1	697				1,428	955	\$6,656.35	.0
BAC 055270 MOUQUET	A5145412	2429	M19	23	2	AAAMBLS	18.4	1.0	61.7	0	0	0	0	0	0	0	MB5S.80H1	305				1,256	775	\$2,363.75	.0
RW 057831 WDM/WL	A5136296	2028	M19	23	3	MCRT	22.3	3.8	58.2	0	0	0	0	0	0	0	MC5S.S1	535	M17	2011	365.0	584	340	\$1,819.00	.0
MQ 079320 ROSEGRANGE/RR	A5116809	2238	M19	23	7	AAAMPSCS	17.1	5.3	61.9	86	21	36	6	57	37	65	MP5S.J1	1249				1,244	770	\$9,617.30	.0
MQ 079320 ROSEGRANGE/RR	A5116810	2239	M19	23	2	AAAMBLS	17.5	3.2	60.6	0	0	0	0	0	0	0	MB5S.80H1	340				1,337	810	\$2,754.00	.0
MQ 079320 ROSEGRANGE/RR	A5116811	2240	M19	23	2	MSTN	17.2	4.6	53.9	0	0	0	0	0	0	0	MP6S.70S1R1	320				955	515	\$1,648.00	.0
TBT 088010 STRATHROY	A5068731	750	M19	23	6	AAAM	18.1	0.6	78.4	96	14	47	24	69	7	78	MF4E.	1036	M49	708	1310.0	1,441	1,130	\$11,706.80	.0
TBT 088010 STRATHROY	A5068732	751	M19	23	7	AAAM	17.7	0.5	76.1	95	15	38	25	67	8	74	MF4E.H1	1202	M49	709	1270.0	1,386	1,055	\$12,681.10	.0
TBT 088010 STRATHROY	A5068733	752	M19	23	4	AAAM	17.5	0.2	78.7	89	16	32	39	61	0	69	MF4E.	589	M49	710	1361.0	1,512	1,190	\$7,009.10	.0
TBT 088010 STRATHROY	A5068892	2430	M19	23	4	AAAMLMS	16.1	0.6	74.4	0	0	0	0	0	0	0	MWF4E.70H1	712	M49	2412	1440.0	1,788	1,330	\$9,469.60	.0
TBT 088010 STRATHROY	A5146113	753	M19	23	4	AAAASUP	16.4	0.4	78.2	85	15	48	4	20	76	79	MF4E.	593				1,822	1,425	\$8,450.25	.0
TBT 088010 STRATHROY	A5146114	754	M19	23	1	AAAASUP	15.4	0.3	75.7	89	20	38	5	79	16	65	MWF4E.	180				2,206	1,670	\$3,006.00	.0
TBT 088010 STRATHROY	A5146115	755	M19	23	8	AAAAM	17.0	0.7	79.0	83	17	43	0	21	79	76	MF4S.	1427				1,690	1,335	\$19,050.45	.0
TBT 088010 STRATHROY	A5146116	756	M19	23	1	AAAAM	15.5	0.3	75.9	88	13	42	7	75	18	68	MF4E.M	176				2,148	1,630	\$2,868.80	.0
TBT 088010 STRATHROY	A5146117	757	M19	23	7	AAAM	17.3	0.5	80.0	87	18	49	2	32	66	78	MF4E.	1254				1,631	1,305	\$16,364.70	.0
TBT 088010 STRATHROY	A5146118	758	M19	23	1	AAAM	15.8	0.4	76.7	97	15	43	18	77	5	72	MF4E.H1	179				1,923	1,475	\$2,640.25	.0
TBT 088010 STRATHROY	A5146119	759	M19	23	3	AAAM	16.8	0.6	76.6	94	18	44	2	59	39	74	MF4S.H1	535				1,684	1,290	\$6,901.50	.0
TBT 088010 STRATHROY	A5146120	760	M19	23	1	AAAM	15.1	0.4	74.1	85	15	43	14	67	19	68	MWF4E.	175				2,571	1,905	\$3,333.75	.0
TBT 088010 STRATHROY	A5146121	761	M19	23	2	AAAM	15.9	0.5	76.3	69	16	40	2	14	84	68	MF4E.H1	282				1,920	1,465	\$4,131.30	.0
TBT 088010 STRATHROY	A5146122	762	M19	23	1	AAAM	14.8	0.2	75.1	88	16	30	2	75	23	62	MWF4E.	146				2,929	2,200	\$3,212.00	.0
TBT 088010 STRATHROY	A5146123	763	M19	23	1	AAAM	16.2	0.3	80.5	83	14	34	0	22	78	71	MF4E.	134				1,863	1,500	\$2,010.00	.0
TBT 088010 STRATHROY	A5146124	764	M19	23	1	AAAM	16.3	2.5	75.4	84	20	45	8	47	45	69	MF4S.BH2	122				1,618	1,220	\$1,488.40	.0
TBT 088010 STRATHROY	A5146125	2431	M19	23	5	AAAMPSCS	16.4	1.4	69.5	81	19	35	12	38	50	67	MP4S.	879				1,612	1,120	\$9,844.80	.0
TBT 088010 STRATHROY	A5146126	2432	M19	23	1	AAAMPSCS	14.9	1.1	70.9	78	21	36	2	70	28	58	MP4S.H1	177				2,144	1,520	\$2,690.40	.0
TBT 088010 STRATHROY	A5146127	2433	M19	23	1	AAAMBLS	16.4	1.0	67.5	0	0	0	0	0	0	0	MB4S.80H1	194				1,548	1,045	\$2,027.30	.0
RMG 090640 THE MOUNTAIN DAM	A5147139	1107	M19	23	13	AAAMSUP	17.5	0.3	72.8	71	11	42	92	6	2	75	MF4E.	2465				1,600	1,165	\$28,717.25	.0
RMG 090640 THE MOUNTAIN DAM	A5147140	1108	M19	23	9	AAAMSUP	16.9	0.2	72.3	63	15	39	92	8	0	67	MF4E.	1752				1,556	1,125	\$19,710.00	.0
RMG 090640 THE MOUNTAIN DAM	A5147141	1109	M19	23	4	AAAMSUP	17.0	0.2	72.2	65	13	44	77	23	0	68	MF4E.	730				1,579	1,140	\$8,322.00	.0
RMG 090640 THE MOUNTAIN DAM	A5147142	1110	M19	23	3	AAAM	16.9	0.2	71.2	63	11	46	77	23	0	69	MF4E.	506				1,552	1,105	\$5,591.30	.0
RMG 090640 THE MOUNTAIN DAM	A5147143	1111	M19	23	14	AAAM	16.9	0.2	71.3	63	13	37	86	14	0	66	MF4E.	2656				1,557	1,110	\$29,481.60	.0
RMG 090640 THE MOUNTAIN DAM	A5147144	1112	M19	23	11	AAAM	16.3	0.1	71.5	65	14	39	84	16	0	66	MF4E.	2100				1,706	1,220	\$25,620.00	.0
RMG 090640 THE MOUNTAIN DAM	A5147145	1113	M19	23	3	AAAM	16.9	0.4	69.0	65	14	35	84	16	0	65	MF4E.H1	501				1,565	1,080	\$5,410.80	.0
RMG 090640 THE MOUNTAIN DAM	A5147146	2704	M19	23	16	AAAMPSCS	16.7	0.1	64.4	59	17	0	0	0	0	0	MP4E.	2961				1,351	870	\$25,760.70	.0
RMG 090640 THE MOUNTAIN DAM	A5147147	2705	M19	23	6	MBLS	17.6	0.3	57.8	0	0	0	0	0	0	0	MB5E.50	1127				1,237	715	\$8,058.05	.0
RMG 090640 THE MOUNTAIN DAM	A5147148	2706	M19	23	5	MCRT	16.8	0.3	47.6	0	0	0	0	0	0	0	MC5E.Q1	909				1,008	480	\$4,363.20	.0
RMG 090640 THE MOUNTAIN DAM	A5147149	2707	M19	23	2	STNMCRT	17.0	0.3	48.3	0	0	0	0	0	0	0	MC5E.S1Q1	375				807	390	\$1,462.50	.0
RMG 090640 THE MOUNTAIN DAM	A5147150	2708	M19	23	2	MDAG	17.6	0.1	45.8	0	0	0													

BAC 100127 RHODES	A5145156	4422	M19	23	14	AAAFINEFX	29.2	0.1	73.8	0	0	0	0	0	0	0	XF4E.110	2063				339	250	\$5,157.50	.0
BAC 100127 RHODES	A5145157	4423	M19	23	7	MX	33.5	0.1	69.6	0	0	0	0	0	0	0	XF4E.110K1	1099				216	150	\$1,648.50	.0
BAC 100127 RHODES	A5145158	4424	M19	23	4	AAA	28.6	0.3	71.5	0	0	0	0	0	0	0	XF4E.80	617				294	210	\$1,295.70	.0
JP 100264 STONEVIEW	A5144202	1337	M19	23	6	AAAM	21.1	1.9	69.9	107	13	40	16	79	5	83	MF5B.	1137				1,195	835	\$9,493.95	.0
JP 100264 STONEVIEW	A5144203	1338	M19	23	3	AAAM	21.2	2.2	67.6	105	12	26	0	93	7	75	MF5B.	405				1,183	800	\$3,240.00	.0
JP 100264 STONEVIEW	A5144204	1339	M19	23	3	AAAM	21.2	2.5	65.8	100	13	33	7	79	14	78	MF5B.H1	563				1,170	770	\$4,335.10	.0
JP 100264 STONEVIEW	A5144205	1340	M19	23	4	AAAM	21.5	0.7	69.9	103	13	32	0	54	46	83	MF5B.H1	712				1,223	855	\$6,087.60	.0
JP 100264 STONEVIEW	A5144206	2929	M19	23	2	MPCS	19.7	8.2	54.6	92	22	25	19	70	11	64	MP5B.	349				934	510	\$1,779.90	.0
JP 100264 STONEVIEW	A5144207	4803	M19	23	2	XBLMS	27.2	0.2	73.5	0	0	0	0	0	0	0	XWF4E.50	374				238	175	\$654.50	.0
RW 101439 JANIAN	A5146009	1371	M19	23	5	AAAM	18.9	1.4	72.5	84	13	32	77	21	2	75	MF4B.	849				1,331	965	\$8,192.85	.0
JP 102053 BLENHEIM	A5143987	1331	M19	23	2	AAASM	22.9	0.7	67.8	75	14	42	7	46	47	76	MF5S.	346				1,003	680	\$2,352.80	.0
JP 102053 BLENHEIM	A5143988	1332	M19	23	14	AAAM	18.2	0.9	71.1	84	12	42	20	56	24	74	MF4S.	2522				1,477	1,050	\$26,481.00	.0
JP 102053 BLENHEIM	A5143989	1333	M19	23	7	AAAM	18.9	0.7	71.8	93	13	45	28	63	9	79	MF4S.	1305				1,351	970	\$12,658.50	.0
JP 102053 BLENHEIM	A5143990	1334	M19	23	4	AAAM	19.1	0.8	73.1	86	17	35	20	65	15	70	MF4S.F1	746				1,313	960	\$7,161.60	.0
JP 102053 BLENHEIM	A5143991	1335	M19	23	2	AAAM	19.4	0.8	72.8	93	13	32	17	53	30	75	MF4S.H1F1	372				1,250	910	\$3,385.20	.0
JP 102053 BLENHEIM	A5143992	1336	M19	23	2	AAAM	20.4	0.3	75.1	52	13	0	0	0	0	0	MF4E.	366				1,105	830	\$3,037.80	.0
JP 102053 BLENHEIM	A5143993	2928	M19	23	2	MPCS	17.6	2.4	59.3	79	18	37	16	45	39	67	MP5B.H1	374				1,433	850	\$3,179.00	.0
JP 102053 BLENHEIM	A5143994	4801	M19	23	2	AAAFX	25.5	1.0	68.4	0	0	0	0	0	0	0	XF4S.80H1	310				548	375	\$1,162.50	.0
JP 102053 BLENHEIM	A5143995	4802	M19	23	2	AAAFX	22.8	2.4	59.5	0	0	0	0	0	0	0	XF5S.50H1	302				672	400	\$1,208.00	.0
TBT 102300 ROTHERWOOD	A5144367	715	M19	23	1	AAAMWNS	15.3	0.6	73.1	94	13	32	0	13	87	76	MWF4S.	150				2,202	1,610	\$2,415.00	.0
TBT 102300 ROTHERWOOD	A5144368	716	M19	23	2	AAAMWNS	15.8	0.7	74.7	106	9	28	0	47	53	77	MWF4S.	305				1,894	1,415	\$4,315.75	.0
TBT 102300 ROTHERWOOD	A5144369	717	M19	23	4	AAAMWNS	15.3	0.5	72.9	93	13	22	8	19	73	71	MWF4E.	662				1,955	1,425	\$9,433.50	.0
TBT 102300 ROTHERWOOD	A5144370	718	M19	23	1	AAAMWNS	15.9	0.7	72.8	104	16	23	2	22	76	76	MWF4S.H1	183				1,868	1,360	\$2,488.80	.0
TBT 102300 ROTHERWOOD	A5144371	719	M19	23	1	AAMWNS	15.2	0.7	71.4	74	23	22	2	22	76	59	MWF4S.H1	172				1,940	1,385	\$2,382.20	.0
TBT 102300 ROTHERWOOD	A5144372	2414	M19	23	2	AAAMWPCS	15.0	1.6	65.2	80	22	27	2	37	61	60	MWP4S.	378				1,963	1,280	\$4,838.40	.0
RDM 103034 DUTTON PARK/KI	A5042813	4804	M19	23	4	FXPCS	25.0	8.6	47.6	0	0	0	0	0	0	0	XP6S.70H1K1	706				84	40	\$282.40	.0
JP 103680 HURTLEGROVE	A5144350	1344	M19	23	10	AAAM	21.3	3.3	67.7	104	8	28	4	54	42	81	MF5B.H1	1778				1,137	770	\$13,690.60	.0
JP 103680 HURTLEGROVE	A5144351	1345	M19	23	10	AAAM	22.1	2.3	70.8	99	17	32	2	43	55	80	MF5B.H1R1	1863				1,151	815	\$15,183.45	.0
JP 103680 HURTLEGROVE	A5144352	1346	M19	23	2	AAAM	20.0	2.7	66.9	84	16	28	6	31	63	71	MF5B.H1R1	350				1,188	795	\$2,782.50	.0
JP 103680 HURTLEGROVE	A5144353	2932	M19	23	5	AAAMLMS	19.6	7.8	57.0	0	0	0	0	0	0	0	MLF5B.30	853				825	470	\$4,009.10	.0
JP 103680 HURTLEGROVE	A5144354	2933	M19	23	10	MPCS	19.9	11.5	51.6	91	23	29	13	44	43	66	MP5B.J1	1797				843	435	\$7,816.95	.0
TBT 103858 MOUNT VERNON	A5144222	4411	M19	23	11	AAA	22.9	1.2	69.5	0	0	0	0	0	0	0	XF4S.80U1	1909				835	580	\$11,072.20	.0
RDM 103994 DEEP DENE/KI	A5122459	2964	M19	23	6	MPCS	17.5	2.5	60.6	101	26	27	15	63	22	67	MP5S.J1	1124				1,328	805	\$9,048.20	.0
RDM 103994 DEEP DENE/KI	A5122460	2965	M19	23	3	MPCS	17.2	1.5	61.4	107	24	24	23	55	22	72	MWP5S.	562				1,376	845	\$4,748.90	.0
RDM 103994 DEEP DENE/KI	A5122461	2966	M19	23	2	MPCS	17.9	2.1	57.2	86	21	26	9	72	19	62	MP5S.J2	369				1,311	750	\$2,767.50	.0
RDM 103994 DEEP DENE/KI	A5122462	2967	M19	23	4	MBLS	17.9	2.9	57.0	0	0	0	0	0	0	0	MB5S.100H1D1	731				1,175	670	\$4,897.70	.0
RDM 103994 DEEP DENE/KI	A5145029	2934	M19	23	1	MLKS	18.8	0.4	66.0	0	0	0	0	0	0	0	MZ5E.	159				644	425	\$675.75	.0
RDM 103994 DEEP DENE/KI	A5145030	2935	M19	23	3	STNM	18.8	1.3	59.7	0	0	0	0	0	0	0	MP5S.80S1	537				1,089	650	\$3,490.50	.0
RDM 103994 DEEP DENE/KI	A5145031	2936	M19	23	3	MBLS	18.8	2.3	57.4	0	0	0	0	0	0	0	MB5S.80H1	567				1,211	695	\$3,940.65	.0
RDM 104727 LAKE KNOLLS	A5142941	1325	M19	23	4	AAAM	18.8	0.6	72.1	88	11	45	5	68	27	77	MF4E.H1	798				1,366	985	\$7,860.30	.0
RDM 104727 LAKE KNOLLS	A5142942	1326	M19	23	1	AAAM	18.7	0.6	67.3	89	13	43	5	68	27	75	MF4E.H1	196				1,382	930	\$1,822.80	.0
RDM 104727 LAKE KNOLLS	A5142943	2918	M19	23	1	MPCS	17.4	1.9	58.1	68	21	39	26	47	27	61	MP5S.H1	198				1,429	830	\$1,643.40	.0
RDM 104727 LAKE KNOLLS	A5142944	2919	M19	23	2	STNMCRT	18.4	0.9	47.0	0	0	0	0	0	0	0	MC6S.S2Q1	398				691	325	\$1,293.50	.0
RDM 104793 LEAHCIM	A5135873	1301	M19	23	6	AAAMWNR	17.0	0.3	69.2	71	15	40	59	39	2	68	MWF5E.	1060				1,676	1,160	\$12,296.00	.0
RDM 104793 LEAHCIM	A5135874	1302	M19	23	1	AAAMWNR	17.5	0.6	68.8	65	16	43	74	21	5	69	MWF5S.H2	193				1,381	950	\$1,833.50	.0
RDM 104793 LEAHCIM	A5135875	1303	M19	23	5	AAAM	17.2	3.1	57.2	81	14	30	0	38	62	67	MF5S.H1	940				1,451	830	\$7,802.00	.0
RDM 104793 LEAHCIM	A5135876	1304	M19	23	4	AAAM	17.8	2.9	59.6	78	11	43	9	28	63	74	MF5S.H1	724				1,426	850	\$6,154.00	.0
RDM 104793 LEAHCIM	A5135877	1305	M19	23	2	AAAM	18.4	1.7	63.4	87	20	43	7	49	44	74	MF5S.H1	326				1,412	895	\$2,917.70	.0
RDM 104793 LEAHCIM	A5135878	1306	M19	23	9	AAAM	17.4	1.6	60.6	74	11	50	14	82	4	68	MF5S.H1	1744				1,510	915	\$15,957.60	.0
RDM 104793 LEAHCIM	A5135879	1307	M19	23	9	AAAM	16.7	1.8	57.8	70	11	48	16	74	10	65	MF5S.H1	1672				1,618	935	\$15,633.20	.0
RDM 104793 LEAHCIM	A5135880	1308	M19	23	4	AAAM	18.5	0.5	57.6	74	14	48	64	33	3	76	MF6E.	693				1,389	800	\$5,544.00	.0
RDM 104793 LEAHCIM	A5135881	1309	M19	23	3	AAAM	17.6	3.5	55.2	67	14	45	59	33	8	69	MF6S.H1	566				1,486	820	\$4,641.20	.0
RDM 104793 LEAHCIM	A5135884	1312	M19	23	2	AAAM	16.4	4.5	55.9	74	20	30	4	49	47	58	MF5S.H1	328				1,521	850	\$2,788.00	.0
RDM 104793 LEAHCIM	A5135886	1313	M19	23	4	AAAM	18.2	3.5	55.2	121	11	31	12	33	55	88	MF5B.H1F1	661				1,341	740	\$4,891.40	.0
RDM 104793 LEAHCIM	A5135887	1314	M19	23	5	AAAM	16.4	4.0	63.0	92	16	23	15	83	2	61	MF5S.	957				1,294	815	\$7,799.55	.0
RDM 104793 LEAHCIM	A5135899	1316	M19	23	7	AAAM	18.1	0.7	69.8	78	12	46	14	60	26	73	MF5S.H1	1342				1,468	1,025	\$13,755.50	.0
RDM 104793 LEAHCIM	A5135900	1317	M19	23	6	AAAM	18.1	0.8	68.2	84	15	46	20	63	17	73	MF5S.H2	1080				1,400	955	\$10,314.00	.0
RDM 104793 LEAHCIM	A5135901	1318	M19	23	2	AAAM	18.2	0.7	69.5	78	15	31	5	81	14	63	MF5E.H2	302				1,432	995	\$3,004.90	.0
RDM 104793 LEAHCIM	A5135902	1310	M19	23	1	AAAM	16.1	4.1	55.4	77	15	33	12	71	17	61	MF5S.	189				1,570	870	\$1,644.30	.0
RDM 104793 LEAHC																									

RW 106408 SPRINGFIELD/NCTE	A5142229	4716	M19	23	2	FXLKS	27.5	1.9	53.3	0	0	0	0	0	0	0	XZ4B.	341				94	50	\$170.50	.0
RW 106408 SPRINGFIELD/NCTE	A5142230	4717	M19	23	2	STNFXCRT	26.2	5.4	44.2	0	0	0	0	0	0	0	XC5B.S1	350				68	30	\$105.00	.0
RDM 106627 RIVERSIDE	A5142408	1322	M19	23	8	AAAM	20.1	1.3	68.5	90	11	28	0	86	14	70	MF5S.M	1343				1,204	825	\$11,079.75	.0
RDM 106627 RIVERSIDE	A5142409	1323	M19	23	1	AAAM	19.7	1.2	65.2	94	11	19	11	80	9	68	MF5B.H1	189				1,196	780	\$1,474.20	.0
RDM 106627 RIVERSIDE	A5142410	1324	M19	23	1	AAAM	19.1	0.5	73.8	92	11	29	50	50	0	75	MF4E.H1	201				1,328	980	\$1,969.80	.0
RDM 106627 RIVERSIDE	A5142411	2917	M19	23	2	MPCS	18.8	4.6	56.0	81	19	30	18	78	4	61	MP5S.H1	278				1,214	680	\$1,890.40	.0
RW 106685 SCOTGLADE	A5144910	1104	M19	23	3	AAAM	17.9	1.0	69.4	111	10	25	3	97	0	73	MF4B.	538				1,412	980	\$5,272.40	.0
RW 106685 SCOTGLADE	A5144911	1105	M19	23	2	AAAM	17.9	0.2	71.1	91	12	30	85	15	0	77	MF4E.	357				1,435	1,020	\$3,641.40	.0
RW 106685 SCOTGLADE	A5144912	4723	M19	23	6	AAACBK	24.6	0.1	76.1	99	14	25	50	43	7	82	XF4E.	949				828	630	\$5,978.70	.0
RW 106685 SCOTGLADE	A5144913	4724	M19	23	3	AAACBK	24.6	0.2	74.7	108	16	27	5	71	24	82	XF4E.	492				830	620	\$3,050.40	.0
RW 106685 SCOTGLADE	A5144914	4725	M19	23	14	AAACBK	25.5	0.2	75.7	107	17	31	2	79	19	84	XF4E.	2358				654	495	\$11,672.10	.0
RW 106685 SCOTGLADE	A5144915	4726	M19	23	4	AAAFX	26.6	0.6	74.7	0	0	0	0	0	0	0	XF4S.110	622				462	345	\$2,145.90	.0
RW 106685 SCOTGLADE	A5144916	4727	M19	23	12	AAAFX	27.2	0.2	75.2	0	0	0	0	0	0	0	XF4E.110	2007				392	295	\$5,920.65	.0
RW 106685 SCOTGLADE	A5144917	4728	M19	23	4	FXPCS	23.9	0.9	58.6	0	0	0	0	0	0	0	XP5S.100	602				478	280	\$1,685.60	.0
RW 106685 SCOTGLADE	A5144918	4729	M19	23	3	FXBLS	25.5	4.9	53.4	0	0	0	0	0	0	0	XB5S.80H1	504				197	105	\$529.20	.0
RW 106685 SCOTGLADE	A5144919	1106	M19	23	1	AAAM	17.8	0.2	72.7	86	9	32	75	25	0	76	MF4E.	125				1,431	1,040	\$1,300.00	.0
RW 106685 SCOTGLADE	A5144920	2709	M19	23	1	MPCS	17.4	2.9	58.3	77	14	26	66	34	0	64	MP5B.	197				1,398	815	\$1,605.55	.0
JAD 107872 JP/KARINGAL	A5142979	418	M19	23	4	AAAM	22.1	0.2	68.5	68	11	58	47	53	0	78	MWF4E.	644				1,190	815	\$5,248.60	.0
JAD 107872 JP/KARINGAL	A5142980	419	M19	23	6	AAAM	23.5	0.2	73.7	60	10	48	26	35	39	76	MF4E.	1139				875	645	\$7,346.55	.0
JAD 107872 JP/KARINGAL	A5142981	420	M19	23	4	AAAM	25.4	0.1	73.3	65	11	59	61	26	13	85	MF4E.	632				648	475	\$3,002.00	.0
JAD 107872 JP/KARINGAL	A5142982	2213	M19	23	2	MPCS	22.7	0.9	62.5	55	20	0	0	0	0	0	MP5S.	371				832	520	\$1,929.20	.0
JAD 107872 JP/KARINGAL	A5142983	2214	M19	23	1	MBLS	22.3	1.0	54.5	0	0	0	0	0	0	0	MB5E.40	194				734	400	\$776.00	.0
JAD 107872 JP/KARINGAL	A5142984	2215	M19	23	2	MCRT	22.3	1.5	53.0	0	0	0	0	0	0	0	MC5S.S1Q1	309				557	295	\$911.55	.0
MQ 108435 VARIOUS	A5143331	1327	M19	23	10	AAAM	19.7	2.8	61.0	108	16	40	16	45	39	85	MF5S.	1874				1,221	745	\$13,961.30	.0
MQ 108435 VARIOUS	A5143332	1328	M19	23	7	AAAM	19.3	2.9	60.9	96	17	20	19	56	25	70	MF5S.	1306				1,240	755	\$9,860.30	.0
MQ 108435 VARIOUS	A5143334	1329	M19	23	8	AAAM	17.1	5.4	57.0	82	14	33	69	31	0	68	MWF5S.	1457				1,456	830	\$12,093.10	.0
MQ 108435 VARIOUS	A5143335	1330	M19	23	2	AAAM	19.8	3.0	58.2	114	14	39	7	63	30	85	MF5S.	361				1,194	695	\$2,508.95	.0
MQ 108435 VARIOUS	A5143336	2920	M19	23	5	MPCS	18.5	7.0	47.8	84	26	26	31	59	10	60	MP5S.H1	912				1,151	550	\$5,016.00	.0
MQ 108435 VARIOUS	A5143337	2921	M19	23	3	MBLS	18.9	13.3	36.6	0	0	0	0	0	0	0	MB5S.80H1	554				956	350	\$1,939.00	.0
MQ 108435 VARIOUS	A5143339	2922	M19	23	3	MLKS	18.7	4.3	49.5	0	0	0	0	0	0	0	MZ5S.	552				636	315	\$1,738.80	.0
MQ 108435 VARIOUS	A5143340	2923	M19	23	3	STNMPCS	19.1	9.0	34.8	0	0	0	0	0	0	0	MP6S.80S1Q1	556				618	215	\$1,195.40	.0
MQ 108435 VARIOUS	A5145415	1368	M19	23	12	AAAM	19.5	2.9	58.6	102	12	33	18	62	20	78	MF5S.	2230				1,237	725	\$16,167.50	.0
RDM 108484 ELDER GREEN/ESTATES	A5138091	1319	M19	23	2	SUPAAAM	17.2	1.7	72.4	93	12	35	0	93	7	68	MF4S.	316				1,540	1,115	\$3,523.40	.0
RDM 108484 ELDER GREEN/ESTATES	A5138092	1320	M19	23	5	SUPAAAM	17.9	1.8	70.5	95	11	47	2	64	34	79	MF4S.	750				1,489	1,050	\$7,875.00	.0
RDM 108484 ELDER GREEN/ESTATES	A5138093	1321	M19	23	4	SUPAAAM	18.2	1.2	70.2	100	15	32	14	71	15	75	MF4S.	557				1,425	1,000	\$5,570.00	.0
RDM 108484 ELDER GREEN/ESTATES	A5138094	2914	M19	23	1	SUPAAAMWNR	17.7	0.6	68.9	42	21	0	0	0	0	0	MLF4E.	151				1,139	785	\$1,185.35	.0
RDM 108484 ELDER GREEN/ESTATES	A5138095	2915	M19	23	3	MPCS	17.0	6.2	57.0	83	20	28	6	65	29	60	MP5S.H1	417				1,412	805	\$3,356.85	.0
RDM 108484 ELDER GREEN/ESTATES	A5138096	2916	M19	23	1	MBLS	17.7	10.1	50.2	0	0	0	0	0	0	0	MB5B.70H1	167				1,106	555	\$926.85	.0
RDM 108664 TELOPEA DOWNS	A5108703	2047	M19	23	13	MPCS	17.7	5.1	59.5	77	20	33	15	61	24	59	MP5S.J1	2384				1,311	780	\$18,595.20	.0
RDM 108664 TELOPEA DOWNS	A5117663	2029	M19	23	17	MPCS	16.6	3.4	60.8	74	18	31	16	73	11	57	MP5B.	3131				1,538	935	\$29,274.85	.0
RDM 108664 TELOPEA DOWNS	A5117664	2030	M19	23	10	MPCS	18.6	3.9	57.7	77	18	48	19	68	13	67	MP5S.	1845				1,283	740	\$13,653.00	.0
RDM 108664 TELOPEA DOWNS	A5117665	2031	M19	23	18	MBLS	18.2	5.7	53.3	0	0	0	0	0	0	0	MB5S.80H1	3346				1,191	635	\$21,247.10	.0
RDM 108664 TELOPEA DOWNS	A5125697	2033	M19	23	6	MPCS	19.0	3.9	61.3	83	23	44	2	61	37	69	MP5S.	1122				1,223	750	\$8,415.00	.0
RDM 108664 TELOPEA DOWNS	A5125698	2034	M19	23	7	MPCS	19.1	3.9	59.4	97	21	35	0	69	31	71	MP5S.H1	1344				1,187	705	\$9,475.20	.0
RDM 108664 TELOPEA DOWNS	A5128175	2035	M19	23	15	MPCS	17.6	2.8	61.5	78	23	35	22	74	4	60	MP5S.	2724				1,382	850	\$23,154.00	.0
RDM 108664 TELOPEA DOWNS	A5128176	2036	M19	23	14	MPCS	18.3	3.2	60.8	85	18	28	31	65	4	64	MP5S.J1	2538				1,258	765	\$19,415.70	.0
RDM 108664 TELOPEA DOWNS	A5128177	2037	M19	23	15	MPCS	19.4	3.7	59.1	98	18	21	2	42	56	72	MP5S.J1	2694				1,125	665	\$17,915.10	.0
RDM 108664 TELOPEA DOWNS	A5128178	2038	M19	23	14	MBLS	18.6	4.1	55.6	0	0	0	0	0	0	0	MB5S.70	2531				1,196	665	\$16,831.15	.0
RDM 108664 TELOPEA DOWNS	A5128179	2039	M19	23	12	MBLS	19.5	5.2	49.2	0	0	0	0	0	0	0	MB5B.80H1	2099				1,026	505	\$10,599.95	.0
RDM 108664 TELOPEA DOWNS	A5128180	2040	M19	23	16	STNM	18.4	5.1	43.9	0	0	0	0	0	0	0	MC6S.S2Q1	2972				661	290	\$8,618.80	.0
RDM 108664 TELOPEA DOWNS	A5128181	2041	M19	23	15	MLKS	18.4	2.4	57.1	0	0	0	0	0	0	0	MZ4S.	2537				666	380	\$9,640.60	.0
RDM 108664 TELOPEA DOWNS	A5137533	2042	M19	23	15	MPCS	18.7	2.9	58.5	107	11	26	0	49	51	78	MP5S.	2628				1,145	670	\$17,607.60	.0
RDM 108664 TELOPEA DOWNS	A5137534	2043	M19	23	19	MPCS	18.7	3.7	58.5	101	19	26	5	54	41	72	MP5S.J1	3423				1,188	695	\$23,789.85	.0
RDM 108664 TELOPEA DOWNS	A5137535	2044	M19	23	14	MBLS	18.8	4.4	51.5	0	0	0	0	0	0	0	MB5S.90H1	2415				1,175	605	\$14,610.75	.0
RDM 108664 TELOPEA DOWNS	A5137536	2045	M19	23	10	MLKS	19.2	2.0	53.6	0	0	0	0	0	0	0	MZ4S.	1748				597	320	\$5,593.60	.0
RDM 108664 TELOPEA DOWNS	A5137537	2046	M19	23	7	STNM	19.0	4.6	43.3	0	0	0	0	0	0	0	MC6S.S1Q1	1169				693	300	\$3,507.00	.0
MQ 108836 RP/W	A5146003	4212	M19	23	12	AAA	28.2	0.2	73.8	0	0	0	0	0	0	0	XF4E.100H1	2183				332	245	\$5,348.35	.0
MQ 108836 RP/W	A5146004	4213	M19	23	4	AAA	29.0	0.2	74.1	0	0	0	0	0	0	0	XF4E.110H1	743				324	240	\$1,783.20	.0
MQ 108836 RP/W	A5146005	4214	M19	23	2	AAALMS	28.1	0.3	72.4	0	0	0	0	0	0	0	XWF4E.70H1	342				207	150	\$513.00	.0
TS 108903 MERNDA/LISMORE	A5145121	43																							

JO 109162 AFA BURRABOGIE	A5144946	2221	M19	23	12	AAMLMS	18.4	9.0	61.1	0	0	0	0	0	0	0	MLF5T.40	2236				1,047	640	\$14,310.40	.0
JO 109162 AFA BURRABOGIE	A5144947	2222	M19	23	12	AAMLMS	18.2	9.6	59.4	0	0	0	0	0	0	0	MLF5T.30	2246				1,035	615	\$13,812.90	.0
JO 109162 AFA BURRABOGIE	A5144948	2223	M19	23	12	MLPCS	18.3	12.1	54.8	0	0	0	0	0	0	0	MLP5T.20	2256				849	465	\$10,490.40	.0
JO 109162 AFA BURRABOGIE	A5144949	2224	M19	23	13	MLPCS	18.1	10.9	55.2	0	0	0	0	0	0	0	MLP5T.30	2437				879	485	\$11,819.45	.0
JO 109162 AFA BURRABOGIE	A5144950	2225	M19	23	7	STNMLMS	18.5	12.1	50.2	0	0	0	0	0	0	0	MLP5T.30SIQ1	1321				578	290	\$3,830.90	.0
AXH 109406 VARIOUS	A5123383	1385	M19	23	1	AAAM	19.0	2.1	59.2	63	24	62	37	63	0	67	MF5B.R1	133				1,166	690	\$917.70	.0
AXH 109406 VARIOUS	A5123384	1386	M19	23	8	AAAM	17.5	4.5	61.4	52	17	0	0	0	0	0	MWF5B.	1358				1,075	660	\$8,962.80	.0
AXH 109406 VARIOUS	A5123385	2968	M19	23	2	AAMLMS	16.6	5.0	59.3	0	0	0	0	0	0	0	MLF5B.30	266				1,105	655	\$1,742.30	.0
AXH 109406 VARIOUS	A5123386	2958	M19	23	3	LMSPCS	17.7	10.2	47.5	0	0	0	0	0	0	0	MLP5B.20	450				811	385	\$1,732.50	.0
AXH 109406 VARIOUS	A5138232	2961	M19	23	3	MLKS	19.7	6.5	50.2	0	0	0	0	0	0	0	MZ5B.	518	M17	2928	270.0	458	230	\$1,191.40	.0
AXH 109406 VARIOUS	A5138234	2962	M19	23	3	MCRT	19.3	9.6	40.5	0	0	0	0	0	0	0	MC6B.S1Q1	510	M17	2930	222.0	494	200	\$1,020.00	.0
AXH 109406 VARIOUS	A5139089	2963	M19	23	4	MLMS	21.5	4.2	62.4	0	0	0	0	0	0	0	MWF5S.60H1	602	M17	2931	400.0	609	380	\$2,287.60	.0
AXH 109406 VARIOUS	A5140587	2959	M19	23	3	MLPCS	18.3	1.7	54.3	0	0	0	0	0	0	0	MLP5S.40	539	M17	2917	542.0	958	520	\$2,802.80	.0
AXH 109406 VARIOUS	A5145191	1358	M19	23	6	AAAM	20.6	0.1	74.9	81	14	58	2	58	40	80	MF5E.H1N1	1050				1,228	920	\$9,660.00	.0
AXH 109406 VARIOUS	A5145192	1359	M19	23	3	AAAM	18.2	5.9	59.0	59	11	61	33	65	2	65	MF5B.	510				1,237	730	\$3,723.00	.0
AXH 109406 VARIOUS	A5145194	1360	M19	23	4	AAAM	18.2	0.4	69.2	115	8	31	9	20	71	89	MF5E.H1	638				1,344	930	\$5,933.40	.0
AXH 109406 VARIOUS	A5145195	1361	M19	23	6	AAAM	20.7	0.4	54.6	78	11	51	21	74	5	75	MF6E.	1166				1,218	665	\$7,753.90	.0
AXH 109406 VARIOUS	A5145196	1362	M19	23	5	AAAM	20.6	0.5	58.5	81	9	53	51	49	0	82	MF6E.	971				1,222	715	\$6,942.65	.0
AXH 109406 VARIOUS	A5145197	1363	M19	23	5	AAAM	20.1	0.6	57.5	84	12	53	13	54	33	81	MF6E.H1	863				1,243	715	\$6,170.45	.0
AXH 109406 VARIOUS	A5145198	2950	M19	23	4	MLMS	18.8	0.8	54.9	0	0	0	0	0	0	0	MLF6E.40	775				1,102	605	\$4,688.75	.0
AXH 109406 VARIOUS	A5145199	2951	M19	23	3	MLMS	18.8	1.0	57.5	0	0	0	0	0	0	0	MLF6B.30	553				1,026	590	\$3,262.70	.0
AXH 109406 VARIOUS	A5145200	1364	M19	23	5	AAAM	19.7	5.3	64.3	114	13	33	2	22	76	88	MF5B.H1F1	914				1,081	695	\$6,352.30	.0
AXH 109406 VARIOUS	A5145201	1365	M19	23	3	AAAM	19.7	6.2	61.2	104	20	21	0	21	79	77	MF5B.H2F1	465				972	595	\$2,766.75	.0
AXH 109406 VARIOUS	A5145202	1366	M19	23	2	AAAM	20.0	3.9	61.6	60	18	57	25	39	36	68	MF5B.H1	248				1,128	695	\$1,723.60	.0
AXH 109406 VARIOUS	A5145203	1367	M19	23	2	AAAM	19.5	5.1	58.6	111	17	33	18	29	53	84	MF6B.C1H2	278				956	560	\$1,556.80	.0
AXH 109406 VARIOUS	A5145541	1369	M19	23	2	AAAM	17.8	5.1	60.1	53	19	0	0	0	0	0	MF4B.	318				1,165	700	\$2,226.00	.0
AXH 109406 VARIOUS	A5145542	1370	M19	23	3	AAAM	18.8	1.5	67.2	91	12	22	0	61	39	69	MF5S.H1N1	420				1,161	780	\$3,276.00	.0
AXH 109406 VARIOUS	A5146534	1372	M19	23	9	AAAM	20.6	0.5	67.0	63	15	57	40	50	10	74	MF4E.	1415				1,216	815	\$11,532.25	.0
AXH 109406 VARIOUS	A5146535	2952	M19	23	3	MLMS	18.6	0.4	64.7	0	0	0	0	0	0	0	MLF5E.30	504				1,082	700	\$3,528.00	.0
AXH 109406 VARIOUS	A5146536	1373	M19	23	2	AAAM	17.9	2.0	56.7	64	19	42	69	24	7	67	MF5B.	365				1,376	780	\$2,847.00	.0
AXH 109406 VARIOUS	A5146537	1374	M19	23	3	AAAM	20.6	1.7	52.6	128	16	26	10	40	50	91	MF6S.	516				1,188	625	\$3,225.00	.0
AXH 109406 VARIOUS	A5146538	1375	M19	23	5	AAAM	19.0	1.7	65.2	63	17	56	44	50	6	68	MF5S.	780				1,281	835	\$6,513.00	.0
AXH 109406 VARIOUS	A5146539	1376	M19	23	4	AAAM	19.1	2.6	61.6	113	18	44	31	60	9	85	MF5B.H1	626				1,266	780	\$4,882.80	.0
AXH 109406 VARIOUS	A5146541	2953	M19	23	4	MPCS	18.3	10.1	45.6	78	22	28	33	41	26	60	MP5B.	683				1,031	470	\$3,210.10	.0
AXH 109406 VARIOUS	A5146542	2954	M19	23	2	MBLS	18.6	11.3	44.2	0	0	0	0	0	0	0	MB5B.60H1	327				928	410	\$1,340.70	.0
AXH 109406 VARIOUS	A5146543	2955	M19	23	4	MCRT	19.2	2.3	44.4	0	0	0	0	0	0	0	MC5B.S1Q1	650				721	320	\$2,080.00	.0
AXH 109406 VARIOUS	A5146544	2956	M19	23	2	MLMS	19.1	2.2	52.1	0	0	0	0	0	0	0	MLF6S.40	311				960	500	\$1,555.00	.0
AXH 109406 VARIOUS	A5146545	2957	M19	23	2	MLMS	18.3	2.8	54.1	0	0	0	0	0	0	0	MLP5S.30	316				878	475	\$1,501.00	.0
AXH 109406 VARIOUS	A5146546	4807	M19	23	3	AAADNS	31.1	2.3	58.4	0	0	0	0	0	0	0	DF5S.70H1A1	386				171	100	\$386.00	.0
JO 109414 MOROCO EAST/PASTORAL	A5144852	903	M19	23	5	AAAM	18.2	4.3	69.3	95	20	35	5	69	26	70	MF5T.	768				1,335	925	\$7,104.00	.0
JO 109414 MOROCO EAST/PASTORAL	A5144853	904	M19	23	6	AAAM	18.0	3.7	67.5	91	20	33	7	52	41	70	MF5T.H1F1	987				1,259	850	\$8,389.50	.0
JO 109414 MOROCO EAST/PASTORAL	A5144854	905	M19	23	3	AAAM	17.8	9.2	63.0	104	17	33	10	73	17	72	MF5T.	493				1,206	760	\$3,746.80	.0
JO 109414 MOROCO EAST/PASTORAL	A5144855	906	M19	23	7	AAAM	19.1	6.5	65.1	102	16	28	5	71	24	72	MF5T.H2	1181				1,121	730	\$8,621.30	.0
JO 109414 MOROCO EAST/PASTORAL	A5144856	907	M19	23	3	AAAM	18.5	6.1	66.5	91	14	30	19	76	5	67	MF5T.F1H1	471				1,128	750	\$3,532.50	.0
JO 109414 MOROCO EAST/PASTORAL	A5144857	908	M19	23	7	AAAM	18.1	3.8	68.4	105	23	29	13	58	29	73	MF5T.H1	1137				1,140	780	\$8,868.60	.0
JO 109414 MOROCO EAST/PASTORAL	A5144858	909	M19	23	5	AAAM	17.6	4.8	62.9	110	13	29	35	60	5	76	MF5T.H1F1R1	878				1,272	800	\$7,024.00	.0
JO 109414 MOROCO EAST/PASTORAL	A5144859	910	M19	23	8	AAAM	17.1	6.0	68.6	105	14	41	33	52	15	79	MF5T.H1	1334				1,370	940	\$12,539.60	.0
JO 109414 MOROCO EAST/PASTORAL	A5144860	911	M19	23	8	AAAM	18.0	5.0	70.2	106	15	40	27	58	15	79	MF5T.H1	1378				1,282	900	\$12,402.00	.0
JO 109414 MOROCO EAST/PASTORAL	A5144861	912	M19	23	6	AAAM	17.7	5.6	68.3	104	12	34	15	55	30	77	MF5T.H1F1	960				1,281	875	\$8,400.00	.0
JO 109414 MOROCO EAST/PASTORAL	A5144862	913	M19	23	9	AAAM	18.6	5.0	67.9	109	15	37	26	68	6	79	MF5T.H1	1404				1,149	780	\$10,951.20	.0
JO 109414 MOROCO EAST/PASTORAL	A5144863	914	M19	23	6	AAAM	17.6	4.7	68.6	109	11	27	9	80	11	73	MF5T.H1	964				1,254	860	\$8,290.40	.0
JO 109414 MOROCO EAST/PASTORAL	A5144864	915	M19	23	9	AAAM	18.0	4.2	68.1	101	18	30	8	59	33	72	MF5T.H1F1	1505				1,248	850	\$12,792.50	.0
JO 109414 MOROCO EAST/PASTORAL	A5144865	916	M19	23	7	AAAM	18.2	4.4	70.1	96	13	33	0	55	45	75	MF5T.H1	1121				1,255	880	\$9,864.80	.0
JO 109414 MOROCO EAST/PASTORAL	A5144866	917	M19	23	7	AAAM	19.2	5.7	67.3	103	16	45	5	81	14	78	MF5T.H1	1139				1,174	790	\$8,998.10	.0
JO 109414 MOROCO EAST/PASTORAL	A5144867	918	M19	23	12	MCOTT	17.6	4.2	64.5	101	17	28	38	50	12	73	MF5T.C2H1	2069				1,008	650	\$13,448.50	.0
JO 109414 MOROCO EAST/PASTORAL	A5144868	919	M19	23	5	MCOTT	17.8	6.8	62.4	99	24	24	22	55	23	67	MF5T.C2H2	845				962	600	\$5,070.00	.0
JO 109414 MOROCO EAST/PASTORAL	A5144869	2601	M19	23	5	MPCS	17.0	9.1	55.5	96	16	29	37	56	7	68	MP5T.H1	888				1,225	680	\$6,038.40	.0
JO 109414 MOROCO EAST/PASTORAL	A5144870	2602	M19	23	6	MPCS	17.5	9.3	58.7	98	16	27	30	58	12	68	MP5B.H1	992				1,175	690	\$6,844.80	.0
JO 109414 MOROCO EAST/PASTORAL	A5144871	2603	M19	23	5	MPCS	17.6	9.4	56.7	107	16														

AM 109628 ROCKBANK BALMORAL	A5144900	116	M19	23	2	AAAM	19.9	0.1	71.5	94	12	32	44	25	31	82	MWF4E.	363				1,266	905	\$3,285.15	.0
AM 109628 ROCKBANK BALMORAL	A5144901	4038	M19	23	5	AAAM	25.5	0.1	70.2	88	15	38	10	75	15	81	MF5E.H1	861				670	470	\$4,046.70	.0
AM 109628 ROCKBANK BALMORAL	A5144902	4039	M19	23	2	AAAM	26.6	0.1	67.9	88	12	35	0	81	19	80	MF4E.H1	264				589	400	\$1,056.00	.0
AM 109628 ROCKBANK BALMORAL	A5144903	2011	M19	23	3	AAAMPCS	19.6	0.3	63.1	82	15	31	5	78	17	67	MP5E.H1	538				1,204	760	\$4,088.80	.0
AM 109628 ROCKBANK BALMORAL	A5144904	4022	M19	23	6	AAAFX	32.4	0.1	69.5	0	0	0	0	0	0	0	DF5E.60H1K1	1039				151	105	\$1,090.95	.0
JAD 109643 THREE LAKES	A5145759	4036	M19	23	7	AAAFXLMS	25.3	0.4	77.1	0	0	0	0	0	0	0	XWF4E.60	1093				383	295	\$3,224.35	.0
JAD 109643 THREE LAKES	A5145760	4037	M19	23	2	FXLMSPCS	24.4	0.1	68.0	0	0	0	0	0	0	0	XLP5E.50K1	335				176	120	\$402.00	.0
JAD 109660 OAKPARK/MARYVALE	A5144893	2010	M19	23	2	AAAMLMS	17.1	0.9	70.0	0	0	0	0	0	0	0	MLF4E.40	285				1,129	790	\$2,251.50	.0
JAD 109660 OAKPARK/MARYVALE	A5144894	4020	M19	23	3	AAAFXLMS	24.3	0.4	77.8	0	0	0	0	0	0	0	XWF4E.60	553				501	390	\$2,156.70	.0
PB 109714 EMERALD PARK M.R.S	A5145278	4613	M19	23	3	AAAFX	27.4	0.9	69.7	0	0	0	0	0	0	0	XF4S.100H1	459				380	265	\$1,216.35	.0
JO 109791 ARRANMORE	A5143953	421	M19	23	12	AAAM	20.0	2.7	63.3	101	13	19	2	37	61	77	MF5B.C2H1	1917				916	580	\$11,118.60	.0
JO 109791 ARRANMORE	A5143954	422	M19	23	1	AAAM	19.6	3.0	63.0	93	10	20	3	33	64	76	MF5B.C1	130				952	600	\$780.00	.0
JO 109791 ARRANMORE	A5143955	423	M19	23	2	AAAM	18.7	4.1	58.4	103	11	26	4	60	36	75	MF5B.C2H1U1	292				1,079	630	\$1,839.60	.0
JO 109791 ARRANMORE	A5143956	2216	M19	23	1	MPCS	18.9	5.4	53.6	90	22	21	2	55	43	64	MP5B.	158				1,147	615	\$971.70	.0
JO 109791 ARRANMORE	A5143957	2217	M19	23	1	MBLS	19.1	12.6	40.7	0	0	0	0	0	0	0	MB5B.80H1	134				934	380	\$509.20	.0
JP 109842 PINE PARK IN A BROKEN BOX	A5127688	2960	M19	23	3	AAAMLMS	18.2	1.0	68.9	0	0	0	0	0	0	0	MLF4S.50	507	M17	2926	854.0	1,226	845	\$4,284.15	.0
KS 109912 JALLUKAR RANGE	A5145277	446	M19	23	3	AAAM	17.5	0.7	70.2	109	14	37	11	86	3	77	MF4S.H1	568				1,546	1,085	\$6,162.80	.0
JAD 109919 HH/SHEEPLAND PARK	A5142974	4017	M19	23	6	AAACX	37.6	0.4	75.2	0	0	0	0	0	0	0	XF4E.110	1021				166	125	\$1,276.25	.0
JAD 109919 HH/SHEEPLAND PARK	A5142975	4018	M19	23	6	AAAFXLMS	25.0	3.1	73.0	0	0	0	0	0	0	0	XWF4T.60	1072				212	155	\$1,661.60	.0
JAD 109919 HH/SHEEPLAND PARK	A5142976	4019	M19	23	2	AAADON	33.8	0.5	65.6	0	0	0	0	0	0	0	DF5E.60H1K1	264				107	70	\$184.80	.0
JAD 109922 D&ML	A5144889	110	M19	23	8	AAAM	19.8	2.5	68.9	127	15	33	17	62	21	89	MOF5S.M	1477				1,219	840	\$12,406.80	.0
JAD 109922 D&ML	A5144890	111	M19	23	5	AAAM	19.2	2.6	69.1	130	17	17	0	73	27	81	MOF5S.M	878				1,245	860	\$7,550.80	.0
JAD 109922 D&ML	A5144891	2009	M19	23	3	MPCS	18.8	7.6	57.3	112	19	30	14	64	22	75	MP5S.H1J1	492				1,003	575	\$2,829.00	.0
JAD 109922 D&ML	A5144892	7001	M19	23	5	FXLMS	23.9	1.3	67.7	0	0	0	0	0	0	0	XWF5S.60Y1	789				148	100	\$789.00	.0
JP 110044 VARIOUS	A5143984	2925	M19	23	6	AAAMLMS	18.0	7.6	61.4	0	0	0	0	0	0	0	MLF4B.40	1068				1,067	655	\$6,995.40	.0
JP 110044 VARIOUS	A5143985	2926	M19	23	3	AAAMLMS	17.9	1.3	65.3	0	0	0	0	0	0	0	MLF4B.40	455				1,126	735	\$3,344.25	.0
JP 110044 VARIOUS	A5143986	2927	M19	23	2	AAMLMS	18.1	6.7	53.8	0	0	0	0	0	0	0	MLP5B.30	357				911	490	\$1,749.30	.0
BAC 110075 BILLOPP/TASMANIA	A5130776	735	M19	23	3	SUPAAAFINE	15.1	0.4	72.0	81	14	47	2	51	47	69	MWF4E.	506				2,597	1,870	\$9,462.20	.0
BAC 110075 BILLOPP/TASMANIA	A5130777	736	M19	23	5	SUPAAAAAFM	15.0	0.9	71.2	83	17	38	28	49	23	66	MWF4S.	935				2,605	1,855	\$17,344.25	.0
BAC 110075 BILLOPP/TASMANIA	A5130781	737	M19	23	12	AAAAM	16.4	0.3	76.2	95	13	39	20	42	38	77	MF4E.	2275				1,772	1,350	\$30,712.50	.0
BAC 110075 BILLOPP/TASMANIA	A5130782	738	M19	23	4	AAAAM	16.4	0.3	76.2	105	22	42	12	40	48	80	MF4E.	753				1,739	1,325	\$9,977.25	.0
BAC 110075 BILLOPP/TASMANIA	A5130783	739	M19	23	2	AAAM	15.7	0.4	70.4	73	21	42	15	54	31	62	MWF4E.	242				2,053	1,445	\$3,496.90	.0
BAC 110075 BILLOPP/TASMANIA	A5130786	740	M19	23	2	AAAM	14.6	0.7	70.4	75	17	23	9	72	19	53	MWF4S.	304				2,898	2,040	\$6,201.60	.0
BAC 110075 BILLOPP/TASMANIA	A5130787	741	M19	23	12	AAAM	16.1	0.7	74.6	99	12	30	15	55	30	73	MF4S.	2283				1,850	1,380	\$31,505.40	.0
BAC 110075 BILLOPP/TASMANIA	A5130788	742	M19	23	7	AAAM	16.0	0.5	74.2	81	14	35	7	23	70	70	MF4E.	1246				1,880	1,395	\$17,381.70	.0
BAC 110075 BILLOPP/TASMANIA	A5130790	743	M19	23	6	AAAAM	16.4	0.1	76.8	66	18	47	2	88	10	59	MF4E.	1125				1,712	1,315	\$14,793.75	.0
BAC 110075 BILLOPP/TASMANIA	A5130791	744	M19	23	2	AAM	14.8	0.7	66.0	73	15	51	28	60	12	65	MWF4S.H1A1	285				2,811	1,855	\$5,286.75	.0
BAC 110075 BILLOPP/TASMANIA	A5130792	2420	M19	23	3	AAAMPCS	14.9	0.9	65.5	74	19	36	15	55	30	59	MP4S.	417				2,176	1,425	\$5,942.25	.0
BAC 110075 BILLOPP/TASMANIA	A5130793	2421	M19	23	12	AAAMPCS	16.0	2.0	65.6	92	24	34	28	51	21	67	MP4S.H1	2204				1,662	1,090	\$24,023.60	.0
BAC 110075 BILLOPP/TASMANIA	A5130794	2422	M19	23	6	AAAMPCS	16.3	1.6	67.2	80	24	34	26	45	29	63	MP4S.H1	1142				1,615	1,085	\$12,390.70	.0
BAC 110075 BILLOPP/TASMANIA	A5130795	2423	M19	23	6	AAAMBLs	16.6	1.4	62.6	0	0	0	0	0	0	0	MB5S.60	1076				1,342	840	\$9,038.40	.0
BAC 110075 BILLOPP/TASMANIA	A5130796	2424	M19	23	3	MBLS	16.3	1.7	57.0	0	0	0	0	0	0	0	MB5S.60H1	546				1,404	800	\$4,368.00	.0
BAC 110075 BILLOPP/TASMANIA	A5130797	2425	M19	23	3	MCRT	16.0	1.3	51.0	0	0	0	0	0	0	0	MC5S.S1	523				1,108	565	\$2,954.95	.0
BAC 110075 BILLOPP/TASMANIA	A5130798	2426	M19	23	2	MSTN	16.5	1.1	60.3	0	0	0	0	0	0	0	MP5S.80S1	256				1,294	780	\$1,996.80	.0
BAC 110075 BILLOPP/TASMANIA	A5130799	2427	M19	23	6	MLKS	15.6	1.3	62.2	0	0	0	0	0	0	0	MZ4S.	1077				1,053	655	\$7,054.35	.0
BAC 110075 BILLOPP/TASMANIA	A5130800	4425	M19	23	5	AAAFXLMS	18.7	0.6	65.7	0	0	0	0	0	0	0	XWF5S.80	930				875	575	\$5,347.50	.0
BAC 110075 BILLOPP/TASMANIA	A5130801	4426	M19	23	3	AAAFXLMS	19.5	0.7	67.2	0	0	0	0	0	0	0	XWF5S.60H1	505				833	560	\$2,828.00	.0
RW 110145 CES/SUNNY BRAE	A5144219	1341	M19	23	10	AAAM	20.1	0.2	75.1	103	16	27	16	79	5	75	MF4E.H1	1759				1,258	945	\$16,622.55	.0
RW 110145 CES/SUNNY BRAE	A5144220	1342	M19	23	2	AAAM	20.1	0.2	73.2	101	15	24	9	80	11	72	MF4E.H2	363				1,161	850	\$3,085.50	.0
RW 110145 CES/SUNNY BRAE	A5144221	1343	M19	23	3	AAAM	19.2	0.1	74.0	72	16	46	58	12	30	78	MF4E.H1	548				1,358	1,005	\$5,507.40	.0
MQ 110175 VARIOUS	A5145796	4205	M19	23	14	AAAFXLMS	28.6	0.5	72.3	0	0	0	0	0	0	0	XWF4E.60H1K1	2214				194	140	\$3,099.60	.0
MQ 110175 VARIOUS	A5145797	4206	M19	23	13	AAA	29.3	0.6	72.4	0	0	0	0	0	0	0	XF4S.70H1	2110				228	165	\$3,481.50	.0
MQ 110175 VARIOUS	A5145798	4207	M19	23	12	AAA	28.6	0.5	71.7	0	0	0	0	0	0	0	XF4E.70H1	1995				265	190	\$3,790.50	.0
MQ 110175 VARIOUS	A5145799	4208	M19	23	4	AAAFX	31.2	0.4	73.8	0	0	0	0	0	0	0	XF4E.110H1U1	482				298	220	\$1,060.40	.0
MQ 110175 VARIOUS	A5145800	4209	M19	23	5	FXPCS	30.6	1.1	59.9	0	0	0	0	0	0	0	XP5S.90H1K1	779				83	50	\$389.50	.0
MQ 110175 VARIOUS	A5145801	4210	M19	23	4	FXBLS	27.7	1.1	62.2	0	0	0	0	0	0	0	XB5S.80H1	633				161	100	\$633.00	.0
MQ 110175 VARIOUS	A5145802	4211	M19	23	10	FXCRT	32.6	0.8	50.2	0	0	0	0	0	0	0	XC6S.S2Q1	1562				60	30	\$468.60	.0
TBT 110228 MT BAINES	A5144324	707	M19	23	3	AAAAM	17.0	1.2	72.3	72	17	52	2	30	68	72	MF4S.	486				1,687	1,220	\$5,929.20	.0
TBT 110228 MT BAINES	A5144325	708	M19	23	7	AAAM	16.1	0.9	73.6	54	23	0	0	0	0	0									

AWNA 888884 VARIOUS	A5145036	1347	M19	23	6	AAAM	18.3	1.9	67.5	68	16	45	25	49	26	67	MF5S.	1099				1,452	980	\$10,770.20	.0
AWNA 888884 VARIOUS	A5145037	1348	M19	23	3	AAAM	19.9	5.7	62.4	101	14	42	16	66	18	77	MF5B.H1	480				1,058	660	\$3,168.00	.0
AWNA 888884 VARIOUS	A5145038	1349	M19	23	3	AAAM	18.4	4.4	65.9	63	20	54	10	88	2	59	MF5B.	582				1,259	830	\$4,830.60	.0
AWNA 888884 VARIOUS	A5145039	1350	M19	23	8	AAAM	19.2	4.3	65.1	84	17	43	17	63	20	70	MF5B.H1	1518				1,229	800	\$12,144.00	.0
AWNA 888884 VARIOUS	A5145040	1351	M19	23	2	AAAM	17.8	3.5	63.8	75	17	37	13	54	33	64	MF5B.H1	363				1,426	910	\$3,303.30	.0
AWNA 888884 VARIOUS	A5145041	2937	M19	23	6	MCRT	20.5	13.3	37.5	0	0	0	0	0	0	0	MC6B.S2	1142				533	200	\$2,284.00	.0
AWNA 888884 VARIOUS	A5145042	2938	M19	23	3	AAM	20.9	3.5	66.4	0	0	0	0	0	0	0	MF5B.50	578				1,032	685	\$3,959.30	.0
AWNA 888884 VARIOUS	A5145043	2939	M19	23	3	MPCS	18.6	13.8	45.6	54	33	0	0	0	0	0	MP5B.H1	562				877	400	\$2,248.00	.0
AWNA 888885 AWNA	A5145044	1352	M19	23	3	AAAM	18.2	2.4	64.7	88	17	32	54	39	7	71	MF5B.	574				1,383	895	\$5,137.30	.0
AWNA 888885 AWNA	A5145045	1353	M19	23	3	AAAM	20.2	1.0	70.5	113	14	30	17	69	14	83	MF5S.	516				1,248	880	\$4,540.80	.0
AWNA 888885 AWNA	A5145056	1354	M19	23	7	AAAM	19.0	2.3	63.2	97	14	28	21	52	27	73	MF5S.H1	1375				1,218	770	\$10,587.50	.0
AWNA 888885 AWNA	A5145057	1355	M19	23	3	AAAM	18.9	2.1	66.0	70	23	47	13	75	12	62	MF5B.H1	590				1,295	855	\$5,044.50	.0
AWNA 888885 AWNA	A5145058	1356	M19	23	4	AAAM	18.8	3.2	66.4	68	20	48	52	40	8	67	MF5B.	791				1,340	890	\$7,039.90	.0
AWNA 888885 AWNA	A5145059	1357	M19	23	3	AAAM	20.4	5.3	58.0	106	30	36	20	61	19	74	MOF6B.H1J1	597				905	525	\$3,134.25	.0
AWNA 888885 AWNA	A5145060	2940	M19	23	3	AAM	19.1	5.0	62.7	0	0	0	0	0	0	0	MF5B.50	586				1,061	665	\$3,896.90	.0
AWNA 888885 AWNA	A5145061	2941	M19	23	3	MPCS	19.1	4.7	51.0	86	17	25	2	46	52	66	MP5B.	582				1,157	590	\$3,433.80	.0
AWNA 888885 AWNA	A5145062	2942	M19	23	4	MPCS	18.7	9.8	50.7	91	20	31	13	69	18	64	MP5B.H1	782				1,016	515	\$4,027.30	.0
AWNA 888885 AWNA	A5145063	2943	M19	23	3	MBLS	19.2	21.3	37.9	0	0	0	0	0	0	0	MB5B.70	575				686	260	\$1,495.00	.0
AWNA 888885 AWNA	A5145064	2944	M19	23	3	ALMS	18.7	6.5	56.6	0	0	0	0	0	0	0	MLP5S.20	589				919	520	\$3,062.80	.0
AWNA 888885 AWNA	A5145065	2945	M19	23	4	MLKS	19.4	3.5	56.0	0	0	0	0	0	0	0	MZ5B.	781				598	335	\$2,616.35	.0
Total/Avg							0	0	0	0	0	0						0	0	0	\$0.00				

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
MQ 008250 BELMORE FARMS	AA328740		M19	23	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		152				0	0	\$0.00	.0
MQ 008250 BELMORE FARMS	AA328741		M19	23	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		180				0	0	\$0.00	.0
MQ 008250 BELMORE FARMS	AA328742		M19	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		178				0	0	\$0.00	.0
MQ 008250 BELMORE FARMS	AA328743		M19	23	1	MLBLS	.0	0.0	0.0	0	0	0	0	0	0	0		144				0	0	\$0.00	.0
MQ 008250 BELMORE FARMS	AA328744		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		145				0	0	\$0.00	.0
MQ 008250 BELMORE FARMS	AA328745		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		130				0	0	\$0.00	.0
MQ 008250 BELMORE FARMS	AA328746		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		179				0	0	\$0.00	.0
KS 009230 JALLUKAR PARK	AA328338		M19	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		133				0	0	\$0.00	.0
KS 009230 JALLUKAR PARK	AA328339		M19	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		189				0	0	\$0.00	.0
KS 009230 JALLUKAR PARK	AA328340		M19	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		198				0	0	\$0.00	.0
PB 012830 WAHROONGA	AA328187		M19	23	1	XBDBLS	.0	0.0	0.0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0
BAC 022180 BHE	AA325024		M19	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		123				0	0	\$0.00	.0
BAC 022180 BHE	AA325025		M19	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		114				0	0	\$0.00	.0
BAC 022180 BHE	AA325026		M19	23	1	MFLC	.0	0.0	0.0	0	0	0	0	0	0	0		119				0	0	\$0.00	.0
BAC 022180 BHE	AA325027		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		161				0	0	\$0.00	.0
PB 030980 MH/LISMORE	AA328303		M19	23	1	AAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		212				0	0	\$0.00	.0
PB 030980 MH/LISMORE	AA328304		M19	23	1	CBKPCS	.0	0.0	0.0	0	0	0	0	0	0	0		120				0	0	\$0.00	.0
PB 030980 MH/LISMORE	AA328305		M19	23	1	CBKPCS	.0	0.0	0.0	0	0	0	0	0	0	0		179				0	0	\$0.00	.0
PB 030980 MH/LISMORE	AA328306		M19	23	1	CBKBLS	.0	0.0	0.0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0
KS 034440 VN/MOY	AA328236		M19	23	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0		178				0	0	\$0.00	.0
TBT 039820 FOREST LODGE	AA328081		M19	23	1	AAACX	.0	0.0	0.0	0	0	0	0	0	0	0		174				0	0	\$0.00	.0
TBT 039820 FOREST LODGE	AA328082		M19	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		171				0	0	\$0.00	.0
TBT 039820 FOREST LODGE	AA328083		M19	23	1	STNFX	.0	0.0	0.0	0	0	0	0	0	0	0		126				0	0	\$0.00	.0
TBT 039820 FOREST LODGE	AA328084		M19	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		131				0	0	\$0.00	.0
TBT 039820 FOREST LODGE	AA328085		M19	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		145				0	0	\$0.00	.0
TBT 039820 FOREST LODGE	AA328086		M19	23	1	AAMPSCS	.0	0.0	0.0	0	0	0	0	0	0	0		136				0	0	\$0.00	.0
TBT 039820 FOREST LODGE	AA328087		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		185				0	0	\$0.00	.0
TBT 039820 FOREST LODGE	AA328088		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		116				0	0	\$0.00	.0
TBT 039820 FOREST LODGE	AA328089		M19	23	1	BCXB	.0	0.0	0.0	0	0	0	0	0	0	0		107				0	0	\$0.00	.0
BAC 055270 MOUQUET	AA328410		M19	23	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0		120				0	0	\$0.00	.0
BAC 055270 MOUQUET	AA328411		M19	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		125				0	0	\$0.00	.0
TBT 088010 STRATHROY	AA328722		M19	23	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		162				0	0	\$0.00	.0
TBT 088010 STRATHROY	AA328723		M19	23	1	AAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		197				0	0	\$0.00	.0
TBT 088010 STRATHROY	AA328724		M19	23	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0		132				0	0	\$0.00	.0
TBT 088010 STRATHROY	AA328725		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		135				0	0	\$0.00	.0
TBT 088010 STRATHROY	AA328726		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		173				0	0	\$0.00	.0
BAC 100127 RHODES	AA328273		M19	23	1	XRAMS	.0	0.0	0.0	0	0	0	0	0	0	0		77				0	0	\$0.00	.0
BAC 100127 RHODES	AA328274		M19	23	1	AAAMXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		178				0	0	\$0.00	.0
JP 100264 STONEVIEW	AA327981		M19	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		190				0	0	\$0.00	.0
JP 100264 STONEVIEW	AA327982		M19	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		195				0	0	\$0.00	.0
JP 102053 BLENHEIM	AA327852		M19	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		127				0	0	\$0.00	.0
JP 102053 BLENHEIM	AA327853		M19	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		187				0	0	\$0.00	.0
JP 102053 BLENHEIM	AA327854		M19	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		192				0	0	\$0.00	.0
JP 102053 BLENHEIM	AA327855		M19	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		189				0	0	\$0.00	.0
JP 102053 BLENHEIM	AA327856		M19	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		179				0	0	\$0.00	.0
JP 102053 BLENHEIM	AA327857		M19	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		179				0	0	\$0.00	.0
JP 102053 BLENHEIM	AA327858		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		173				0	0	\$0.00	.0
JP 102053 BLENHEIM	AA327859		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		157				0	0	\$0.00	.0
JP 102053 BLENHEIM	AA327860		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		160				0	0	\$0.00	.0
JP 102053 BLENHEIM	AA327861		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		184				0	0	\$0.00	.0
JP 102053 BLENHEIM	AA327862		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		150				0	0	\$0.00	.0
JP 102053 BLENHEIM	AA328337		M19	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		125				0	0	\$0.00	.0

TBT 102300 ROTHERWOOD	AA328076		M19	23	1	AAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	154				0	0	\$0.00	.0
TBT 102300 ROTHERWOOD	AA328077		M19	23	1	AAAMWBLS	.0	0.0	0.0	0	0	0	0	0	0	0	118				0	0	\$0.00	.0
JP 103680 HURLEGROVE	AA328059		M19	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	172				0	0	\$0.00	.0
TBT 103858 MOUNT VERNON	AA327992		M19	23	1	AAA	.0	0.0	0.0	0	0	0	0	0	0	0	133				0	0	\$0.00	.0
TBT 103858 MOUNT VERNON	AA327993		M19	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	114				0	0	\$0.00	.0
TBT 103858 MOUNT VERNON	AA327994		M19	23	1	FXSTN	.0	0.0	0.0	0	0	0	0	0	0	0	185				0	0	\$0.00	.0
TBT 103858 MOUNT VERNON	AA327995		M19	23	1	BLKBC	.0	0.0	0.0	0	0	0	0	0	0	0	182				0	0	\$0.00	.0
TBT 103858 MOUNT VERNON	AA327996		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	169				0	0	\$0.00	.0
RDM 103994 DEEP DENE/KI	AA328243		M19	23	1	AMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	192				0	0	\$0.00	.0
RDM 103994 DEEP DENE/KI	AA328244		M19	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	187				0	0	\$0.00	.0
RDM 103994 DEEP DENE/KI	AA328245		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	193				0	0	\$0.00	.0
RDM 104793 LEHCIM	AA324897		M19	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	161				0	0	\$0.00	.0
RDM 104793 LEHCIM	AA324898		M19	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	198				0	0	\$0.00	.0
RDM 104793 LEHCIM	AA324899		M19	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	190				0	0	\$0.00	.0
RDM 104793 LEHCIM	AA324901		M19	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	165				0	0	\$0.00	.0
RDM 104793 LEHCIM	AA324902		M19	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	165				0	0	\$0.00	.0
RDM 104793 LEHCIM	AA324903		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	175				0	0	\$0.00	.0
RDM 104793 LEHCIM	AA324904		M19	23	1	BCM	.0	0.0	0.0	0	0	0	0	0	0	0	296				0	0	\$0.00	.0
RDM 104793 LEHCIM	AA324905		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	167				0	0	\$0.00	.0
RW 106408 SPRINGFIELD/NCTE	AA327188		M19	23	1	AAADNS	.0	0.0	0.0	0	0	0	0	0	0	0	182				0	0	\$0.00	.0
RW 106408 SPRINGFIELD/NCTE	AA327558		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	159				0	0	\$0.00	.0
RDM 106627 RIVERSIDE	AA327250		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	202				0	0	\$0.00	.0
RW 106685 SCOTGLADE	AA328225		M19	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	130				0	0	\$0.00	.0
RW 106685 SCOTGLADE	AA328226		M19	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	180				0	0	\$0.00	.0
MQ 108435 VARIOUS	AA327559		M19	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	185				0	0	\$0.00	.0
MQ 108435 VARIOUS	AA327560		M19	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	190				0	0	\$0.00	.0
MQ 108435 VARIOUS	AA327561		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	193				0	0	\$0.00	.0
MQ 108435 VARIOUS	AA327562		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	186				0	0	\$0.00	.0
MQ 108435 VARIOUS	AA327563		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	192				0	0	\$0.00	.0
MQ 108435 VARIOUS	AA327564		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	193				0	0	\$0.00	.0
RDM 108484 ELDER GREEN/ESTATES	AA325639		M19	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	104				0	0	\$0.00	.0
RDM 108484 ELDER GREEN/ESTATES	AA325640		M19	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	125				0	0	\$0.00	.0
MQ 108836 RP/W	AA328651		M19	23	1	XBSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	191				0	0	\$0.00	.0
MQ 108836 RP/W	AA328652		M19	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	128				0	0	\$0.00	.0
TS 108903 MERNDA/LISMORE	AA328264		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	184				0	0	\$0.00	.0
TS 108903 MERNDA/LISMORE	AA328265		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	184				0	0	\$0.00	.0
TS 108903 MERNDA/LISMORE	AA328266		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	180				0	0	\$0.00	.0
TS 108903 MERNDA/LISMORE	AA328267		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	98				0	0	\$0.00	.0
TS 108903 MERNDA/LISMORE	AA328268		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	170				0	0	\$0.00	.0
TS 108903 MERNDA/LISMORE	AA328269		M19	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	145				0	0	\$0.00	.0
TS 108903 MERNDA/LISMORE	AA328270		M19	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	192				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA328287		M19	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	168				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA328288		M19	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	152				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA328289		M19	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	161				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA328291		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	202				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA328292		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	185				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA328293		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	154				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA328295		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	179				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA328296		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	167				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA328297		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	150				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA328298		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	172				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA328299		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	186				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA328888		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	179				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA328889		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	180				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA328890		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	158				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA330914		M19	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	161				0	0	\$0.00	.0
AXH 109406 VARIOUS	AA330915		M19	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	140				0	0	\$0.00	.0
JO 109414 MOROCO EAST/PASTORAL	AA328194		M19	23	1	LMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	135				0	0	\$0.00	.0
JO 109414 MOROCO EAST/PASTORAL	AA328195		M19	23	1	LMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	156				0	0	\$0.00	.0
JO 109414 MOROCO EAST/PASTORAL	AA328196		M19	23	1	MLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	134				0	0	\$0.00	.0
JO 109414 MOROCO EAST/PASTORAL	AA328197		M19	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	150				0	0	\$0.00	.0
JO 109414 MOROCO EAST/PASTORAL	AA328198		M19	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	183				0	0	\$0.00	.0
JO 109414 MOROCO EAST/PASTORAL	AA328199		M19	23	1	AAALMS	.0	0.0	0.0	0	0	0	0	0	0	0	157				0	0	\$0.00	.0
JO 109414 MOROCO EAST/PASTORAL	AA328511		M19	23	1	LMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	116				0	0	\$0.00	.0
KS 109488 W/BURNBRAE	AA328312		M19	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	190				0	0	\$0.00	.0
KS 109488 W/BURNBRAE	AA328313		M19	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	189				0	0	\$0.00	.0
KS 109488 W/BURNBRAE	AA328314		M19	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	187				0	0	\$0.00	.0
KS 109488 W/BURNBRAE	AA328315		M19	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	152				0	0	\$0.00	.0
KS 109912 JALLUKAR RANGE	AA328341		M19	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	186				0	0	\$0.00	.0
JP 110044 VARIOUS	AA327842		M19	23	1	MLBLS	.0	0.0	0.0	0	0	0	0	0	0	0	139				0	0	\$0.00	.0
BAC 110075 BILLOPP/TASMANIA	AA323064		M19	23	1	AAAMBLS	.0	0.0																

BAC 110075 BILLOPP/TASMANIA	AA323073		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	173				0	0	\$0.00	.0
BAC 110075 BILLOPP/TASMANIA	AA323074		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	186				0	0	\$0.00	.0
RW 110145 CES/SUNNY BRAE	AA327989		M19	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	160				0	0	\$0.00	.0
RW 110145 CES/SUNNY BRAE	AA327990		M19	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	175				0	0	\$0.00	.0
RW 110145 CES/SUNNY BRAE	AA327991		M19	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	177				0	0	\$0.00	.0
TBT 110228 MT BAINES	AA328051		M19	23	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	127				0	0	\$0.00	.0
TBT 110228 MT BAINES	AA328052		M19	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	171				0	0	\$0.00	.0
TBT 110228 MT BAINES	AA328053		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	121				0	0	\$0.00	.0
TBT 110228 MT BAINES	AA328054		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	146				0	0	\$0.00	.0
TBT 110228 MT BAINES	AA328055		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	146				0	0	\$0.00	.0
TBT 110228 MT BAINES	AA328056		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	163				0	0	\$0.00	.0
TBT 110374 SLATEFORD	AA328412		M19	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	173				0	0	\$0.00	.0
AWNW 888890 VARIOUS	AA327494		M19	23	1	RMS	.0	0.0	0.0	0	0	0	0	0	0	0	168				0	0	\$0.00	.0
AWNW 888890 VARIOUS	AA327495		M19	23	1	BULK	.0	0.0	0.0	0	0	0	0	0	0	0	88				0	0	\$0.00	.0
VICD 999991 AWND	AA327184		M19	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	149				0	0	\$0.00	.0
Total/Avg							0	0	0	0	0	0					0	0	0	\$0.00				