



Post Sale Summary

Farm Lot in Sale

Trading Name
Sale Date From 2024-03-01
Sale Date To 2024-03-08
Branch
Season
Sale No.
Grower

Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	CLN Price	GSY Price	Procs \$	Buyer	Mulesing
AWNS	833677	1352	M36	23	5	AAAM	21.9	0.4	64.4	68	20	45	31	52	17	71	MF5E.	941	1,278	823	\$7,744.43	TIAM	ND
AWNS	833678	2914	M36	23	8	MPCS	20.5	1.9	55.6	71	15	40	43	54	3	68	MP5S.	1366	1,209	672	\$9,179.52	TIAM	M
AWNS	833680	2916	M36	23	3	MBLS	21.4	4.2	45.7	0	0	0	0	0	0	0	MB5S.60H1	566	906	414	\$2,343.24	TIAM	M
AWNS	833682	2917	M36	23	14	MSTNPCS	22.2	2.9	42.9	0	0	0	0	0	0	0	MP6S.70S1	2692	767	329	\$8,856.68	TIAM	ND
AWNS	833683	2918	M36	23	4	MSTNPCS	21.5	1.9	43.2	0	0	0	0	0	0	0	MP7S.70S2	724	796	344	\$2,490.56	TIAM	M
AWNS	834076	2123	S36	23	2	SUPAAA	15.7	0.7	70.6	62	19	47	2	87	11	56	ASF5E.	235	2,160	1,525	\$3,583.75	VBCM	NM
AWNH 999993 AWNH	A5200283	1105	M36	23	6	AAAM	17.6	1.8	67.4	75	21	40	39	44	17	65	MF5S.H1A1R1	1086	1,516	1,022	\$11,098.92	AMEM	ND
AWNH 999993 AWNH	A5200285	4735	M36	23	4	AAAMX	30.8	0.8	66.5	0	0	0	0	0	0	0	DF5S.70H1U1	689	248	165	\$1,136.85	EWES	ND
AWNH 999993 AWNH	A5200287	4737	M36	23	4	XLKS	27.4	1.7	58.2	0	0	0	0	0	0	0	XZ5S.	692	93	54	\$373.68	FFTM	ND
AWNH 999993 AWNH	A5200282	1104	M36	23	7	AAAM	18.0	1.2	68.7	90	21	34	27	56	17	69	MF5S.F1	1310	1,514	1,040	\$13,624.00	TECM	ND
AWNH 999993 AWNH	A5194626	2702	M36	23	5	MLKS	17.6	1.7	58.6	0	0	0	0	0	0	0	MZ4S.	892	809	474	\$4,228.08	TECM	ND
AWNH 999993 AWNH	A5200288	4738	M36	23	4	XCRT	22.3	2.2	54.2	0	0	0	0	0	0	0	XC5S.	739	496	269	\$1,987.91	VWPM	ND
AWNH 999993 AWNH	A5200286	4736	M36	23	4	XPCS	23.2	6.7	58.7	0	0	0	0	0	0	0	XP5S.80H1J1	733	463	272	\$1,993.76	WATM	ND
AWNH 999993 AWNH	A5200284	2701	M36	23	4	MPCS	17.7	12.3	51.1	87	31	23	43	47	10	56	MP5S.J2	663	1,272	650	\$4,309.50	WATM	ND
AWNH 999994 VARIOUS	A5201007	4752	M36	23	11	AAAFXLMS	29.0	0.3	74.9	0	0	0	0	0	0	0	XLF4E.50	2013	275	206	\$4,146.78	EWES	ND
AWNH 999994 VARIOUS	A5201006	1107	M36	23	4	AAAM	15.9	0.6	72.9	84	14	44	54	46	0	72	MF4S.	753	2,041	1,488	\$11,204.64	FOXM	ND
AWNH 999994 VARIOUS	A4211107	4746	M36	23	3	AAAFX	25.6	1.2	68.8	0	0	0	0	0	0	0	XNF5S.110H1K1	412	435	299	\$1,231.88	PEAM	ND
AWNH 999994 VARIOUS	A4211108	4747	M36	23	5	AAA	23.2	1.4	70.0	0	0	0	0	0	0	0	XNF5S.110H1U1	792	827	579	\$4,585.68	STKM	ND
AWNH 999994 VARIOUS	A4406077	4753	M36	23	3	AAALMS	28.3	0.3	73.8	0	0	0	0	0	0	0	XWF5E.70	470	255	188	\$883.60	UWCM	ND
AWNR 999995 AWRN	A5198809	5003	M36	23	3	CBKLMS	26.8	0.4	75.1	0	0	0	0	0	0	0	XWF4E.60	508	306	230	\$1,168.40	EWES	ND
AWNR 999995 AWRN	A5198811	5005	M36	23	6	XLMS	23.3	1.3	60.6	0	0	0	0	0	0	0	XLP5S.40K1	1143	363	220	\$2,514.60	EWES	ND
AWNR 999995 AWRN	A5198813	5007	M36	23	7	XCRT	24.2	2.6	56.5	0	0	0	0	0	0	0	XC5B.S1	1295	244	138	\$1,787.10	FOXM	ND
AWNR 999995 AWRN	A5198814	5008	M36	23	5	XCRT	26.5	3.3	50.4	0	0	0	0	0	0	0	XC6S.S1Q1	943	119	60	\$565.80	FOXM	ND
AWNR 999995 AWRN	A5198810	5004	M36	23	6	MXLMS	24.0	3.5	65.8	0	0	0	0	0	0	0	XWF5B.60H1	1089	380	250	\$2,722.50	FOXM	ND
AWNR 999995 AWRN	A5200398	1601	M36	23	4	AAAM	17.4	0.1	76.5	82	16	23	2	79	19	60	MF4E.	503	1,629	1,246	\$6,267.38	FOXM	ND
AWNR 999995 AWRN	A5198808	5002	M36	23	4	CBKPCS	24.8	1.5	63.7	0	0	0	0	0	0	0	XP5S.90H1	703	458	292	\$2,052.76	MAFM	ND
AWNR 999995 AWRN	A5200871	5010	M36	23	15	AAAFX	33.7	0.4	74.4	0	0	0	0	0	0	0	XF4E.100H1	2485	286	213	\$5,293.05	MODM	ND
AWNR 999995 AWRN	A5200399	5009	M36	23	2	AAAFX	23.1	0.4	76.6	0	0	0	0	0	0	0	XF4E.100H1	319	980	751	\$2,395.69	STKM	ND
AWNR 999995 AWRN	A5198815	7701	M36	23	5	AAAFX	30.4	0.8	69.0	0	0	0	0	0	0	0	XF5E.70H1Y3	853	43	30	\$255.90	STKM	ND
AWNR 999995 AWRN	A5198807	5001	M36	23	4	AAAFX	25.3	0.7	71.6	0	0	0	0	0	0	0	XF4S.100U1	691	635	455	\$3,144.05	TIAM	ND
AWNR 999995 AWRN	A5198817	2112	S36	23	1	AAASUP	15.9	0.6	73.4	78	18	40	15	42	43	68	MF4E.	154	2,180	1,600	\$2,464.00	VBCM	ND
AWNR 999995 AWRN	A5198812	5006	M36	23	5	XLKS	25.0	1.6	60.6	0	0	0	0	0	0	0	XZ5S.K1	865	120	73	\$631.45	VWPM	ND
AWNW 888890 VARIOUS	A5199986	7003	M36	23	5	DNSY	32.3	0.9	67.4	0	0	0	0	0	0	0	DF5S.70Y1	641	208	140	\$897.40	MCHA	ND
AWNW 888890 VARIOUS	A5199985	4001	M36	23	11	AAAFX	24.7	2.5	59.0	0	0	0	0	0	0	0	XF5S.120H1C1	1702	571	337	\$5,735.74	PEAM	ND
AWNW 888890 VARIOUS	A5199994	119	M36	23	2	AAAM	21.9	0.5	66.7	69	14	60	18	65	17	77	MF5S.	374	1,336	891	\$3,332.34	TATS	ND
AWNW 888890 VARIOUS	A5199927	4008	M36	23	8	AAAFXLMS	23.7	0.3	71.6	0	0	0	0	0	0	0	XLF4E.40R1	1090	547	392	\$4,272.80	UWCM	ND
AWNW 888891 AWN/BTN	A5199907	4005	M36	23	2	FXPCS	25.3	1.1	63.0	0	0	0	0	0	0	0	XP5S.70H1	295	365	230	\$678.50	MODM	ND
AWNW 888891 AWN/BTN	A5199908	4006	M36	23	2	AAACX	37.5	1.1	73.3	0	0	0	0	0	0	0	XF5S.130	380	291	213	\$809.40	PEAM	ND
AWNW 888891 AWN/BTN	A5199903	2002	M36	23	2	MPCS	19.4	2.3	59.5	71	18	37	7	69	24	61	MP5S.H1	359	1,227	730	\$2,620.70	PJWF	ND
AWNW 888891 AWN/BTN	A5199901	9003	M36	23	3	AAAM	19.6	1.0	69.2	101	17	20	2	22	76	76	MF5S.F1	539	1,312	908	\$4,894.12	TECM	ND
AWNW 888891 AWN/BTN	A5199902	2028	M36	23	2	AAAMLMS	18.0	2.2	60.8	73	13	31	25	61	14	62	MWF5S.H1	339	1,474	896	\$3,037.44	TECM	ND
AWNW 888891 AWN/BTN	A5199997	2006	M36	23	3	MLKS	19.0	2.3	54.6	0	0	0	0	0	0	0	MZ5S.	541	681	372	\$2,012.52	TECM	ND
AWNW 888891 AWN/BTN	A5199998	2007	M36	23	3	MCRT	19.9	4.5	55.0	0	0	0	0	0	0	0	MC5S.S1	476	909	500	\$2,380.00	UWCM	ND
AWNW 888891 AWN/BTN	A5199996	2005	M36	23	2	MSTN	17.9	5.9	43.3	0	0	0	0	0	0	0	MP5S.50S1	379	1,016	440	\$1,667.60	UWCM	ND
AWNW 888891 AWN/BTN	A5199909	4007	M36	23	3	AAFXLMS	27.1	0.6	68.9	0	0	0	0	0	0	0	XLP5S.30K1	585	202	139	\$813.15	UWCM	ND
AWNW 888891 AWN/BTN	A5199910	7001	M36	23	2	FXSTNY	30.0	2.1	54.2	0	0	0	0	0	0	0	XP5S.70S1Q1R1Y1	273	100	54	\$147.42	UWCM	ND
AWNW 888891 AWN/BTN	A5199911	7002	M36	23	2	AAAFX	25.6	1.1	69.5	0	0	0	0	0	0	0	XF5S.90H1Y1	319	144	100	\$319.00	UWCM	ND
AWNW 888891 AWN/BTN	A5199905	4003	M36	23	3	AAAFXLMS	25.1	1.6	69.8	0	0	0	0	0	0	0	XLF5S.50	478	394	275	\$1,314.50	VWPM	ND
AWNW 888891 AWN/BTN	A5199906	4004	M36	23	2	AAFXLMS	24.5	2.0	59.3	0	0	0	0	0	0	0	XLP5S.30K1	296	331	196	\$580.16	VWPM	ND
AWNW 888891 AWN/BTN	A5199904	4002	M36	23	2	AAAFX	31.2	1.2	60.5	0	0	0	0	0	0	0	DF5S.60	261	238	144	\$375.84	WATM	ND
AXH 109406 VARIOUS	A5200626	1309	M36	23	8	AAAM	23.1	2.4	62.1	58	14	61	36	61	3	73	MF5B.H1	1502	1,027	638	\$9,582.76	MODM	ND
AXH 109406 VARIOUS	A5199154	1337	M36	23	5	AAAM	18.6	2.8	58.5	64	30	57	63	31	6	67	MWF6S.	884	1,402	820	\$7,248.80	TECM	ND
AXH 109406 VARIOUS	A5200069	4804	M36	23	2	AAAXB	25.2	1.1	69.5	0	0	0	0	0	0	0	XWF5S.60	306	403	280	\$856.80	UWCM	ND
AXH 109406 VARIOUS	A5200625	1308	M36	23	4	AAAM	20.1	4.6	63.4	74	13	49	9	42	49	74	MF5B.	743	1,263	801	\$5,951.43	UWCM	ND
AXH 109406 VARIOUS	A5200627	2952	M36	23	2	MPCS	20.5	13.5	41.3	51	23	0	0	0	0	0	MP5B.H1	347	903	373	\$1,294.31	VWPM	ND
AXH 109406 VARIOUS	A5200628	2953	M36	23	7	MCRT	22.5	10.1	52.0	0	0	0	0	0	0	0	MC5B.	1252	804	418	\$5,233.36	VWPM	ND
AXH 109406 VARIOUS	A5200624	1307	M36	23	2	AAAM	17.4	10.5	55.4	54	19	0	0	0	0	0	MF5B.	341	1,354	750	\$2,557.50	WATM	ND
BAC 087970 KINGSTON/TASMANIA	A4896521	18116	PS36	23	1	SUPAAAFINE	15.6	0.7	77.7	87	12	44	7	44	49	75	ASF3S.	189	3,031	2,355	\$4,450.95	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896523	18117	PS36	23	3	SUPAAAFINE	15.7	0.3	77.8	89	12	36	26	43	31	74	ASF4E.	439	3,031	2,358	\$10,351.62	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896524	18118	PS36	23	2	SUPAAAFINE	15.0	0.1	75.2	75	8	39											

BAC 087970 KINGSTON/TASMANIA	A4896526	18120	PS36	23	4	AAAFINE	15.5	0.6	74.4	78	12	39	44	46	10	68	ASF4S.	745	3,031	2,255	\$16,799.75	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896527	18121	PS36	23	1	SUPAAAFM	16.9	0.5	75.5	82	15	50	5	42	53	76	ASF4E.	136	3,030	2,288	\$3,111.68	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896528	18122	PS36	23	6	SUPAAAFM	16.2	0.6	77.3	83	9	39	41	50	9	72	ASF4S.	961	3,031	2,343	\$22,516.23	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896529	18123	PS36	23	3	AAAFM	16.0	0.8	74.9	80	13	36	9	46	45	69	ASF4S.M	551	3,031	2,270	\$12,507.70	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896530	18124	PS36	23	4	SUPFINEFM	16.3	0.6	73.5	78	16	37	16	47	37	67	ASF4E.	737	3,031	2,228	\$16,420.36	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896531	18125	PS36	23	3	SUPFINEFM	16.1	0.4	74.0	72	17	44	13	38	49	68	ASF4E.	511	3,031	2,243	\$11,461.73	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896533	18130	PS36	23	3	AAAFMNKS	15.7	2.4	68.5	73	20	37	18	63	19	58	ASF5S.E	482	3,031	2,076	\$10,006.32	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896534	18131	PS36	23	4	AAAFMPCS	15.7	2.0	61.9	75	19	30	25	58	17	57	ASP5S.	739	3,031	1,876	\$13,863.64	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4949486	18126	PS36	23	3	AAAFINE	15.4	0.5	74.7	81	13	36	22	33	45	70	ASF4E.	517	3,031	2,264	\$11,704.88	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4954651	18002	PS36	23	1	EXSUPAAAFINECOM	15.4	0.2	77.2	77	13	46	2	5	93	77	ASF3E.	115	3,031	2,340	\$2,691.00	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956903	18001	PS36	23	1	EXSUPAAAFINE	16.9	0.1	77.4	85	14	48	2	14	84	80	ASF2E.	90	3,030	2,345	\$2,110.50	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956904	18101	PS36	23	3	SUPAAAFINE	16.1	0.3	78.3	72	10	43	0	4	96	75	ASF3E.	489	3,031	2,373	\$11,603.97	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956905	18102	PS36	23	2	SUPAAAFINE	15.8	0.3	80.2	79	13	41	2	11	87	76	ASF4E.	344	3,030	2,430	\$8,359.20	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956906	18103	PS36	23	2	SUPAAAFINE	15.4	0.2	77.6	77	11	38	2	16	82	73	ASF4E.	247	3,031	2,352	\$5,809.44	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956907	18104	PS36	23	1	SUPAAAFINE	14.2	0.6	73.7	65	22	37	9	38	53	56	ASF4S.	152	3,031	2,234	\$3,395.68	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956908	18105	PS36	23	1	SUPAAAFINE	14.4	0.5	75.7	81	14	38	4	32	64	69	ASF4E.	130	3,030	2,294	\$2,982.20	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956910	18106	PS36	23	1	SUPAAAFINE	15.7	0.2	75.6	64	20	49	6	16	78	67	ASF4E.	120	3,030	2,291	\$2,749.20	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956912	18107	PS36	23	1	AAFINE	14.8	0.3	76.3	69	24	45	2	18	80	65	ASF4E.	122	3,031	2,313	\$2,821.86	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956916	18108	PS36	23	2	AAAFM	16.1	0.2	76.7	75	18	43	0	25	75	71	ASF4E.M	373	3,031	2,325	\$8,672.25	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956918	18109	PS36	23	2	SUPFINEFM	15.9	0.5	78.0	70	17	45	2	17	81	71	ASF4E.	359	3,031	2,364	\$8,486.76	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956919	18110	PS36	23	2	SUPFINEM	16.0	0.6	75.9	77	14	34	2	21	77	69	ASF4S.	347	3,030	2,300	\$7,981.00	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956921	18127	PS36	23	3	AAAFMNKS	15.6	1.3	73.4	72	18	32	16	57	27	59	ASP4S.	472	3,031	2,225	\$10,502.00	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956922	18128	PS36	23	3	AAAFMPCS	15.5	1.4	65.9	74	19	35	7	24	69	65	ASP4S.	463	3,030	1,997	\$9,246.11	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956924	18129	PS36	23	2	AAAFMBLS	15.5	1.7	70.4	71	19	35	6	23	71	64	ASB4S.	277	3,031	2,134	\$5,911.18	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957036	18111	PS36	23	1	SUPAAAFINE	15.0	0.4	75.2	77	12	45	0	24	76	73	ASF4E.	194	3,031	2,279	\$4,421.26	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957037	18112	PS36	23	1	SUPAAAFINE	15.0	0.1	74.6	84	16	38	0	22	78	73	ASF4E.	173	3,031	2,261	\$3,911.53	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957039	18113	PS36	23	1	SUPAAAFM	16.1	0.5	77.7	85	13	35	7	27	66	73	ASF4E.	172	3,031	2,355	\$4,050.60	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957040	18114	PS36	23	1	AAAFINE	15.2	0.4	76.1	77	14	38	0	49	51	65	ASF4E.	186	3,032	2,307	\$4,291.02	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957041	18115	PS36	23	1	SUPFINEFM	15.4	0.8	75.3	72	20	38	2	21	77	65	ASF4S.	159	3,032	2,283	\$3,629.97	VBCM	NM
BAC 108750 N IN A CIRCLE	A5178292	2402	M36	23	2	AAAM	17.2	0.3	74.3	46	20	0	0	0	0	0	MF4E.	275	1,427	1,060	\$2,915.00	EWES	ND
BAC 108750 N IN A CIRCLE	A5187957	705	M36	23	6	AAAAM	18.3	0.7	77.7	113	12	35	0	66	34	84	MF4S.	1212	1,479	1,149	\$13,925.88	PJWF	M
BAC 108750 N IN A CIRCLE	A5187963	706	M36	23	6	AAAM	19.4	0.4	78.6	89	15	46	4	32	64	83	MF4E.	1204	1,389	1,092	\$13,147.68	SMAM	M
BAC 108750 N IN A CIRCLE	A5187965	707	M36	23	8	AAAM	18.3	0.7	77.0	102	17	33	7	40	53	79	MF4S.	1606	1,484	1,143	\$18,356.58	TECM	M
BAC 108750 N IN A CIRCLE	A5187967	708	M36	23	7	AAAM	18.8	0.6	75.6	87	16	33	0	47	53	73	MF4S.	1411	1,425	1,077	\$15,196.47	TECM	M
BAC 109833 GREENHILL FOREST	A5175122	701	M36	23	4	AAAAM	16.1	0.2	76.0	88	15	42	38	46	16	73	MF4E.	582	1,961	1,490	\$8,671.80	FOXN	M
BAC 109833 GREENHILL FOREST	A5175123	702	M36	23	4	AAAAM	16.7	0.5	76.7	106	11	51	0	58	42	85	MF4E.	571	1,794	1,376	\$7,856.96	FOXN	M
BAC 109833 GREENHILL FOREST	A5175124	703	M36	23	4	AAAM	17.7	0.4	77.2	106	15	45	0	58	42	83	MF4E.	696	1,591	1,228	\$8,546.88	FOXN	M
BAC 109833 GREENHILL FOREST	A5175125	704	M36	23	10	AAAM	17.7	0.3	77.1	101	17	54	6	46	48	86	MF4E.	1790	1,626	1,254	\$22,446.60	SMAM	M
BAC 109833 GREENHILL FOREST	A5175127	2401	M36	23	5	AAAMPSCS	16.7	1.4	64.7	83	17	37	7	50	43	68	MP4S.	909	1,663	1,076	\$9,780.84	TIAM	M
BAC 109833 GREENHILL FOREST	A5189111	2403	M36	23	1	AAMLMS	17.1	1.8	65.1	0	0	0	0	0	0	0	MLF5S.30	196	1,200	781	\$1,530.76	WATM	M
BAC 110393 LINCOLN PARK	A5200968	709	M36	23	4	AAAM	18.1	0.4	75.1	74	19	35	15	79	6	62	MF4E.	723	1,526	1,146	\$8,285.58	EWES	ND
BC 084220 BURRAGA/MS	A5174554	3301	S36	23	2	BLSM	18.0	1.9	65.2	0	0	0	0	0	0	0	MB5S.80H1	260	1,336	871	\$2,264.60	EWES	AA
BC 084220 BURRAGA/MS	A5174558	3601	S36	23	2	AAAFXBLMS	24.5	1.0	74.2	0	0	0	0	0	0	0	XWF5S.60U1	299	438	325	\$971.75	KTIS	AA
BC 084220 BURRAGA/MS	A5174559	3602	S36	23	2	FXBPSC	24.1	0.9	67.6	0	0	0	0	0	0	0	XP5S.80H1	246	439	297	\$730.62	TECM	AA
BC 103860 GORDON/WYAGDON	A5189033	3603	S36	23	5	XBFLC	24.9	1.4	69.4	0	0	0	0	0	0	0	XF5S.90H1U1	740	702	487	\$3,603.80	EWES	M
BC 109011 MUMBLEBONE	A5199300	4507	S36	23	3	MLPCS	16.6	6.9	58.4	0	0	0	0	0	0	0	MLP5S.40H1	505	1,372	801	\$4,045.05	FOXN	NM
BC 109011 MUMBLEBONE	A5199299	4110	S36	23	4	AAAMLMS	17.1	2.7	71.1	62	16	52	44	54	2	64	MWF5S.	755	1,598	1,136	\$8,576.80	TIAM	NM
BC 109996 CATOMBAL	A5199297	4504	S36	23	3	MBLS	19.2	4.9	54.5	0	0	0	0	0	0	0	MB5T.60H1	521	1,246	679	\$3,537.59	EWES	NM
BC 109996 CATOMBAL	A5199292	4106	S36	23	13	AAAM	18.6	1.6	72.8	79	15	41	10	15	75	77	MF5T.	2444	1,523	1,109	\$27,103.96	EWES	NM
BC 109996 CATOMBAL	A5199293	4107	S36	23	5	AAAM	20.7	0.8	74.9	68	12	49	8	76	16	70	MF5E.	935	1,379	1,033	\$9,658.55	EWES	NM
BC 109996 CATOMBAL	A5199294	4108	S36	23	4	AAAM	20.1	1.6	71.5	81	21	50	32	40	28	77	MF5T.H1	753	1,399	1,000	\$7,530.00	EWES	NM
BC 109996 CATOMBAL	A5199295	4109	S36	23	5	AAAM	19.6	1.1	69.9	83	15	39	7	37	56	76	MF5T.H1	860	1,431	1,000	\$8,600.00	EWES	NM
BC 109996 CATOMBAL	A5199296	4503	S36	23	6	MPCS	18.4	3.8	63.3	72	18	39	22	25	53	69	MP5T.H1	1104	1,392	881	\$9,726.24	MEWS	NM
BC 109996 CATOMBAL	A5199298	4505	S36	23	3	STNMCR	19.4	2.6	50.9	0	0	0	0	0	0	0	MC5T.S2	477	963	490	\$2,337.30	TIAM	NM
CB 062660 OORANOOK PAST CO	A5199637	2115	S36	23	2	XXAAAM	17.2	0.2	73.7	73	17	49	8	19	73	74	MF5E.	258	1,744	1,285	\$3,315.30	GSAS	NM
CB 062660 OORANOOK PAST CO	A5199638	2116	S36	23	1	SUPAAAM	17.9	0.4	74.3	75	15	46	5	40	55	73	MF5E.	166	1,696	1,260	\$2,091.60	GSAS	NM
CB 062660 OORANOOK PAST CO	A5199640	2118	S36	23	1	AAAMWNR	16.3	0.7	72.6	63	16	47	21	31	48	66	MWF5E.	152	1,858	1,349	\$2,050.48	GSAS	NM
CB 062660 OORANOOK PAST CO	A5199641	2511	S36	23	1	MPCS	18.0	2.5	65.6	70	19	38	30	48	22	64	MP5S.H1	129	1,413	927	\$1,195.83	MEWS	NM
CB 062660 OORANOOK PAST CO	A5199639	2117	S36	23	1	AAAM	17.9	0.4	71.9	72	13	43	4	53	43	68	MF5E.H1	151	1,652	1,188	\$1,793.88	NASS	NM
CB 069240 PS/PELICAN	A5200015	2807	S36	23	3	AAFX	25.																

GRT AWNF	P29035	720	F36	23	3	VARMCRT	18.5	3.8	58.4	0	0	0	0	0	0	MC5S.	470	1,027	600	\$2,820.00	AMEM	ND	
GRT AWNF	P29033	722	F36	23	6	VARSTNMCRT	18.2	4.8	45.7	0	0	0	0	0	0	MC5S.S1	1001	976	446	\$4,464.46	EWES	ND	
GRT AWNF	P29045	511	F36	23	3	VARMPCS	16.7	3.7	51.6	71	30	26	28	43	29	54	MP5S.	427	1,570	810	\$3,458.70	EWES	ND
GRT AWNF	P29039	514	F36	23	6	VARMBLS	18.9	7.0	47.6	68	27	21	7	43	50	55	MB5S.	1017	1,134	540	\$5,491.80	FOXN	ND
GRT AWNF	P29037	516	F36	23	2	VARMLBLS	20.3	8.7	49.1	0	0	0	0	0	0	0	MB5S.50	272	756	371	\$1,009.12	FRMF	ND
GRT AWNF	P29038	515	F36	23	7	VARMBLS	18.9	9.5	41.0	72	22	22	25	58	17	54	MB5S.	1115	1,046	429	\$4,783.35	FRMF	ND
GRT AWNF	P29031	717	F36	23	4	VARMLKS	17.8	3.6	50.2	0	0	0	0	0	0	0	MZ5S.	719	755	379	\$2,725.01	FRMF	ND
GRT AWNF	P29042	512	F36	23	2	VARLMPCS	18.6	12.4	53.9	59	28	0	0	0	0	0	MP6S.EJ2	355	1,078	581	\$2,062.55	FRMF	ND
GRT AWNF	P29043	718	F36	23	5	VARMLKS	19.0	2.7	50.7	0	0	0	0	0	0	0	MZ5S.	863	690	350	\$3,020.50	FRMF	ND
GRT AWNF	P29041	513	F36	23	3	VARMWPCS	17.0	3.7	53.2	0	0	0	0	0	0	0	MP5S.50	505	1,457	775	\$3,913.75	PJWF	ND
GRT AWNF	P29046	510	F36	23	5	VARMPCS	18.0	3.7	55.4	58	23	0	0	0	0	0	MP5S.	894	1,343	744	\$6,651.36	PJWF	ND
GRT AWNF	P29047	174	F36	23	5	VARMFLC	19.0	0.7	65.9	85	21	27	29	39	32	68	MF5E.	773	1,392	917	\$7,088.41	PMWF	ND
GRT AWNF	P29030	715	F36	23	4	VARMLMS	17.1	1.9	54.1	0	0	0	0	0	0	0	MLF5S.30	666	1,257	680	\$4,528.80	PMWF	ND
GRT AWNF	P29049	176	F36	23	6	VARMFLC	19.4	1.5	64.4	96	16	27	38	42	20	76	MF5S.	971	1,348	868	\$8,428.28	PMWF	ND
GRT AWNF	P29032	721	F36	23	4	VARSTNCR	17.8	2.5	48.0	0	0	0	0	0	0	0	MC5S.S1	647	990	475	\$3,073.25	SWHF	ND
GRT AWNF	P29034	719	F36	23	6	VARMCRT	18.8	4.4	49.1	0	0	0	0	0	0	0	MC5S.S1	1074	935	459	\$4,929.66	SWHF	ND
GRT AWNF	P29040	723	F36	23	2	VARMLSTN	17.5	5.9	45.7	0	0	0	0	0	0	0	MLP6S.30S1	307	1,055	482	\$1,479.74	TECM	ND
GRT AWNF	P29029	716	F36	23	6	VARMLPCS	17.4	5.5	54.9	0	0	0	0	0	0	0	MLP5S.30	931	1,111	610	\$5,679.10	TECM	ND
GRT AWNF	P29036	178	F36	23	2	VARAAM	18.7	1.7	61.1	0	0	0	0	0	0	0	MF5S.60	367	1,309	800	\$2,936.00	TIAM	ND
GRT AWNF	P29044	177	F36	23	7	VARMFLC	18.2	2.4	60.4	87	26	26	13	46	41	65	MNF5S.H1C1	1058	1,391	840	\$8,887.20	TIAM	ND
GRT AWNF	P29048	175	F36	23	7	VARMFLC	18.7	1.2	58.5	73	25	32	18	53	29	62	MF5S.	1209	1,388	812	\$9,817.08	TIAM	ND
GRT BORGLE BORNT	P28705	513	F36	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.50	140	0	775	\$1,085.00	PJWF	ND
GRT BRIQUI BALGERBINE	P28987	514	F36	23	1	MWNSBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	150	0	540	\$810.00	FOXN	ND
GRT BRIQUI BALGERBINE	P28993	718	F36	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	172	0	350	\$602.00	FRMF	ND
GRT BRIQUI BALGERBINE	P28986	510	F36	23	1	MWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.	193	0	744	\$1,435.92	PJWF	ND
GRT BRIQUI BALGERBINE	P29021	176	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.	183	0	868	\$1,588.44	PMWF	ND
GRT CLARK M2A	P28869	515	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	140	0	429	\$600.60	FRMF	ND
GRT CLARK M2A	P28870	717	F36	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	194	0	379	\$735.26	FRMF	ND
GRT DAWAND CARLINGUP	P28306	515	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	191	0	429	\$819.39	FRMF	ND
GRT DAY WOODLEA	P28572	718	F36	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	300	0	350	\$1,050.00	FRMF	ND
GRT DAY WOODLEA	P28569	715	F36	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.30	202	0	680	\$1,373.60	PMWF	ND
GRT DAY WOODLEA	P28568	177	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MNF5S.H1C1	119	0	840	\$999.60	TIAM	ND
GRT EJEED EJEED	P28813	515	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	169	0	429	\$725.01	FRMF	ND
GRT EJEED EJEED	P28814	719	F36	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S1	188	0	459	\$862.92	SWHF	ND
GRT EJEED EJEED	P28810	168	F36	23	16	AAAM	18.3	2.4	48.6	87	14	33	15	26	59	74	MF6S.	3058	1,358	660	\$20,182.80	TIAM	NM
GRT EJEED EJEED	P28811	169	F36	23	3	MCOL	17.9	2.9	44.2	83	19	28	16	24	60	69	MF6S.H1	417	1,357	600	\$2,502.00	TIAM	NM
GRT FITZP NIL DESPERANDUM	P28192	172	F36	23	11	AAAMR	17.3	0.3	68.5	86	14	37	28	65	7	69	MF6E.	2012	1,460	1,000	\$20,120.00	AWNF	M
GRT FLAVE SOUTHERN/WATERS	P27558	174	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.	115	0	917	\$1,054.55	PMWF	ND
GRT GELMI PAREORA	P28611	176	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.	135	0	868	\$1,171.80	PMWF	ND
GRT GELMI PAREORA	P28612	178	F36	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.60	175	0	800	\$1,400.00	TIAM	ND
GRT HAGG ROCKLYN	P27997	174	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.	157	0	917	\$1,439.69	PMWF	ND
GRT HAGG ROCKLYN	P27998	175	F36	23	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.	188	0	812	\$1,526.56	TIAM	ND
GRT HOTMAH KALLAROO PARK	P29296	808	F36	23	1	WHITE FLC	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	2,000	\$2,780.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29297	809	F36	23	1	MXD COL FLC	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	1,600	\$2,208.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29298	810	F36	23	1	WHITE PCS	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	800	\$1,048.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29299	811	F36	23	1	WHT LKS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	400	\$612.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29300	812	F36	23	1	WHT PCS	.0	0.0	0.0	0	0	0	0	0	0	0		125	0	800	\$1,000.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29301	813	F36	23	1	WHT LKS	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	400	\$556.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29302	814	F36	23	1	WHT LKS	.0	0.0	0.0	0	0	0	0	0	0	0		140	0	400	\$560.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29303	815	F36	23	1	WHT LKS	.0	0.0	0.0	0	0	0	0	0	0	0		104	0	400	\$416.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29304	816	F36	23	1	COL PCS	.0	0.0	0.0	0	0	0	0	0	0	0		104	0	600	\$624.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29305	817	F36	23	1	MXD COL LKS	.0	0.0	0.0	0	0	0	0	0	0	0		115	0	50	\$57.50	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29306	818	F36	23	1	MXD COL LKS	.0	0.0	0.0	0	0	0	0	0	0	0		123	0	100	\$123.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29307	819	F36	23	1	WHT LKS	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	400	\$472.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29308	820	F36	23	1	MXD COL LKS	.0	0.0	0.0	0	0	0	0	0	0	0		109	0	50	\$54.50	AXFF	ND
GRT KARRA KARRADALE	P28636	721	F36	23	1	STNMWPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S1	182	0	475	\$864.50	SWHF	ND
GRT LONG LONGREACH/WO	P26323	141	F36	23	3	AAAM	19.1	0.6	67.8	110	15	28	9	74	17	78	MF5E.	542	1,389	942	\$5,105.64	EWES	AA
GRT LONG LONGREACH/WO	P24379	714	F36	23	2	AAAMCRT	20.9	3.2	62.2	0	0	0	0	0	0	0	MC5S.	303	1,005	625	\$1,893.75	EWES	AA
GRT LONG LONGREACH/WO	P26321	139	F36	23	9	AAAM	17.6	0.9	67.5	105	12	38	79	17	4	87	MF5E.	1765	1,624	1,096	\$19,344.40	MEWS	AA
GRT LONG LONGREACH/WO	P26322	140	F36	23	6	AAAM	17.3	0.8	67.8	95	15	40	34	60	6	76	MF5E.	1052	1,674	1,135	\$11,940.20	MEWS	AA
GRT LONG LONGREACH/WO	P26320	138	F36	23	15	AAAM	19.6	0.4	71.0	116	14	41	12	68	20	88	MF4E.	2732	1,339	951	\$25,981.32	PMWF	AA
GRT LONG LONGREACH/WO	P24374	711	F36	23	9	AAAMLMS	17.9	0.3	70.0	0	0	0	0	0	0	0	MLF5E.50	1650	1,399	979	\$16,153.50	SMAM	AA
GRT LONG LONGREACH/WO	P24375	712	F36	23	2	AAAMLMS	17.3	0.4	68.5	0	0	0	0	0	0	0	MLF5E.40H1	398	1,356	929	\$3,697.42	SMAM	AA
GRT LONG LONGREACH/WO	P24376	713	F36	23	2	MLPCS	17.2	0.7	62.9	0	0	0	0	0	0	0	MLP5S.30	397	1,057	665	\$2,640.05	TECM	AA
GRT LONG LONGREACH/WO	P26319	137	F36	23	12	AAAM	18.5	0.8	66.9	111	15	30	7	55	38	81	MF5E.	2231	1,447	968	\$21,596.08	TECM	AA
GRT LONG LONGREACH/WO	P24380	136	F36	23	5	AAAM	17.5	1.5	59.3	76	15	32	73	20	7	70	MF5S.	992	1,602	950	\$9,424.00	TIAM	AA
GRT LONG LONGREACH/WO																							

GRT MENZI KOOTARA	P28978	743	F36	23	12	AAAMLMS	16.6	3.0	56.2	0	0	0	0	0	0	0	MLF6S.40	2304	1,571	883	\$20,344.32	WCWF	NM
GRT MILLS NOONOOMBAH	P27489	717	F36	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	192	0	379	\$727.68	FRMF	ND
GRT MORBRI MANANA	P28880	742	F36	23	2	MSTN CRT	19.0	5.1	42.5	0	0	0	0	0	0	0	MC5S.S2	379	913	388	\$1,470.52	TECM	ND
GRT MORBRI MANANA	P28878	506	F36	23	4	MPCS	18.1	5.2	53.6	87	22	28	31	60	9	63	MP5S.	641	1,250	670	\$4,294.70	TIAM	ND
GRT MORBRI MANANA	P28879	170	F36	23	5	AAAM	19.0	1.1	65.5	111	20	23	29	47	24	78	MF5S.H1C1	853	1,295	848	\$7,233.44	TIAM	ND
GRT MUNNS 1SV/SV MUNNS	P28311	716	F36	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MLP5S.30	129	0	610	\$786.90	TECM	ND
GRT NICHOL KOOLINDA PARK	P28943	514	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	169	0	540	\$912.60	FOXM	ND
GRT NICHOL KOOLINDA PARK	P28942	510	F36	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.	160	0	744	\$1,190.40	PJWF	ND
GRT NICHOL KOOLINDA PARK	P28939	132	F36	23	8	AAAM	16.9	3.8	60.1	63	17	38	23	52	25	59	MF5B.	1235	1,664	1,000	\$12,350.00	PJWF	AA
GRT NICHOL KOOLINDA PARK	P28944	719	F36	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S1	165	0	459	\$757.35	SWHF	ND
GRT NICHOL KOOLINDA PARK	P28940	133	F36	23	4	AAAM	17.6	3.1	63.8	72	14	42	20	48	32	67	MF5B.	637	1,534	979	\$6,236.23	TECM	AA
GRT NICHOL KOOLINDA PARK	P28941	177	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MNF5S.H1C1	156	0	840	\$1,310.40	TIAM	ND
GRT NICVAN KOONGI	P27929	716	F36	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MLP5S.30	153	0	610	\$933.30	TECM	ND
GRT PALM F(O/S)9R	P27986	514	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	175	0	540	\$945.00	FOXM	ND
GRT PALM F(O/S)9R	P27989	513	F36	23	1	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.50	177	0	775	\$1,371.75	PJWF	ND
GRT PALM F(O/S)9R	P27985	174	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.	181	0	917	\$1,659.77	PMWF	ND
GRT SHEANN SHERMAN	P29309	821	F36	23	4	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	2,000	\$3,560.00	AXFF	ND
GRT SHEANN SHERMAN	P29310	822	F36	23	2	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0		111	0	1,400	\$1,554.00	AXFF	ND
GRT SHEANN SHERMAN	P29311	823	F36	23	4	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	800	\$1,336.00	AXFF	ND
GRT SHEANN SHERMAN	P29312	824	F36	23	2	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0		93	0	1,000	\$930.00	AXFF	ND
GRT SHEANN SHERMAN	P29313	825	F36	23	1	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0		61	0	1,500	\$915.00	AXFF	ND
GRT SHEANN SHERMAN	P29314	826	F36	23	1	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0		48	0	1,200	\$576.00	AXFF	ND
GRT SHEANN SHERMAN	P29315	827	F36	23	1	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0		47	0	1,600	\$752.00	AXFF	ND
GRT SPARK HAPPY VALLEY	P27932	716	F36	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MLP5S.30	123	0	610	\$750.30	TECM	ND
GRT SPRIGG HAPPY SHEEPS	P28720	722	F36	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S1	175	0	446	\$780.50	EWES	ND
GRT SPRIGG HAPPY SHEEPS	P28716	175	F36	23	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.	143	0	812	\$1,161.16	TIAM	ND
GRT SYNAN SJM / BCN	P28117	514	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	197	0	540	\$1,063.80	FOXM	ND
GRT TODGIL THE RANGE	P28528	516	F36	23	1	LBSBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.50	129	0	371	\$478.59	FRMF	ND
GRT TODGIL THE RANGE	P28532	515	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	137	0	429	\$587.73	FRMF	ND
GRT TODGIL THE RANGE	P28533	512	F36	23	1	LBSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP6S.EJ2	169	0	581	\$981.89	FRMF	ND
GRT TUCKE ADELONG	P28582	127	F36	23	16	AAAM	18.6	0.8	60.5	102	20	33	48	45	7	78	MF5E.	3008	1,438	870	\$26,169.60	EWES	AA
GRT TUCKE ADELONG	P28589	710	F36	23	4	MLKS	19.1	2.3	49.9	0	0	0	0	0	0	0	MZ5S.	737	657	328	\$2,417.36	FRMF	AA
GRT TUCKE ADELONG	P28583	128	F36	23	7	AAAM	19.6	0.9	58.6	105	20	26	24	47	29	77	MF5E.	1360	1,314	770	\$10,472.00	PMWF	AA
GRT TUCKE ADELONG	P28581	126	F36	23	12	AAAM	19.4	0.7	57.0	96	15	27	32	32	36	78	MF5E.	2214	1,333	760	\$16,826.40	SMAM	AA
GRT TUCKE ADELONG	P28574	709	F36	23	10	AAAMWNS	17.8	0.7	58.6	52	17	0	0	0	0	0	MLF5S.	1932	1,382	810	\$15,649.20	TIAM	ND
HL 109530 L&C/WILLOWGLEN	A5200289	4508	S36	23	3	AAAMLMS	18.4	14.6	50.5	0	0	0	0	0	0	0	MLF5B.40	526	1,133	572	\$3,008.72	EWES	NM
HL 109530 L&C/WILLOWGLEN	A5200290	4509	S36	23	2	STNMCRT	19.1	16.7	37.8	0	0	0	0	0	0	0	MC4B.S2	359	815	308	\$1,105.72	TECM	NM
HL 109531 QUEENS PLAINS	A5198799	4102	S36	23	2	AAAM	20.2	5.1	56.9	95	16	34	4	82	14	71	MF6B.	380	1,248	710	\$2,698.00	AMEM	M
HL 109531 QUEENS PLAINS	A5198800	4103	S36	23	9	AAAM	19.4	5.3	56.7	92	14	27	0	59	41	70	MF6B.	1680	1,337	758	\$12,734.40	AMEM	M
HL 109531 QUEENS PLAINS	A5198802	4105	S36	23	3	AAAM	20.7	6.7	49.1	97	11	32	13	72	15	73	MF7B.H1	564	994	488	\$2,752.32	AMEM	M
HL 109531 QUEENS PLAINS	A5198803	4501	S36	23	8	MPCS	19.0	16.7	43.5	88	19	28	5	65	30	60	MP5B.H1	1441	1,092	475	\$6,844.75	AMEM	M
HL 109531 QUEENS PLAINS	A5198804	4502	S36	23	2	MBLS	19.6	28.5	30.5	0	0	0	0	0	0	0	MB6B.60H2	370	921	281	\$1,039.70	EWES	M
HL 109531 QUEENS PLAINS	A5198798	4101	S36	23	12	AAAM	20.3	5.2	57.5	99	14	42	8	92	0	75	MF6B.	2295	1,252	720	\$16,524.00	EWES	M
HL 109531 QUEENS PLAINS	A5198806	4802	S36	23	5	AAAFXLMS	23.4	13.6	55.9	0	0	0	0	0	0	0	XLF5B.30H1	848	143	80	\$678.40	FFTM	NM
HL 109531 QUEENS PLAINS	A5198801	4104	S36	23	2	AAAM	19.1	6.5	53.3	93	13	20	11	71	18	65	MF6B.H1	382	1,144	610	\$2,330.20	TECM	M
HL 109531 QUEENS PLAINS	A5198805	4801	S36	23	11	AAAFX	25.0	9.9	61.6	0	0	0	0	0	0	0	XF5B.70	1910	369	227	\$4,335.70	TECM	NM
JAD 109620 WALBIRI	A5194150	2704	M36	23	4	MBLS	17.9	3.8	53.7	0	0	0	0	0	0	0	MB5S.70H1	689	1,333	716	\$4,933.24	FOXM	M
JAD 109857 RJM/GLENBROOK	A5198439	420	M36	23	3	AAAM	19.0	0.6	72.9	114	13	40	26	60	14	87	MF4S.	568	1,413	1,030	\$5,850.40	EWES	CM
JAD 109857 RJM/GLENBROOK	A5198448	2211	M36	23	2	AAAMPCS	17.4	4.7	56.6	97	28	27	17	58	25	66	MP5S.J2	385	1,343	760	\$2,926.00	FFTM	NM
JAD 109857 RJM/GLENBROOK	A5198449	2212	M36	23	2	AAAMBLS	18.3	4.1	46.8	0	0	0	0	0	0	0	MB5S.80H1C1	315	1,015	475	\$1,496.25	FFTM	CM
JAD 109857 RJM/GLENBROOK	A5198450	2213	M36	23	2	MLKS	17.6	3.0	51.8	0	0	0	0	0	0	0	MZ5S.	340	836	433	\$1,472.20	FOXM	CM
JAD 109857 RJM/GLENBROOK	A5198444	425	M36	23	2	AAAM	20.2	0.9	66.5	95	11	33	5	55	40	78	MF5S.	342	1,337	889	\$3,040.38	FOXM	CM
JAD 109857 RJM/GLENBROOK	A5198443	424	M36	23	9	AAAM	17.4	0.7	67.4	68	15	49	51	40	9	69	MWF4S.	1687	1,672	1,127	\$19,012.49	MEWS	NM
JAD 109857 RJM/GLENBROOK	A5198445	426	M36	23	3	AAAM	18.3	1.0	69.3	120	10	20	22	75	3	79	MF5S.H1	591	1,478	1,024	\$6,051.84	PJWF	CM
JAD 109857 RJM/GLENBROOK	A5198442	423	M36	23	8	AAAM	19.6	0.6	71.2	124	11	29	51	44	5	91	MOF5S.H1	1573	1,358	967	\$15,210.91	PJWF	CM
JAD 109857 RJM/GLENBROOK	A5198446	2209	M36	23	4	AAAMPCS	18.5	1.1	62.9	96	18	25	11	64	25	70	MP5S.	768	1,328	835	\$6,412.80	SMAM	CM
JAD 109857 RJM/GLENBROOK	A5198447	2210	M36	23	3	MWPCS	16.5	1.6	58.2	58	21	47	50	48	2	59	MWP5S.	584	1,622	944	\$5,512.96	TECM	NM
JAD 109857 RJM/GLENBROOK	A5198441	422	M36	23	3	AAAM	18.4	1.5	68.0	113	17	24	19	77	4	75	MF5S.C1H1	562	1,397	950	\$5,339.00	TIAM	NM
JAD 109857 RJM/GLENBROOK	A5198451	2214	M36	23	3	MCRT	18.7	1.1	55.0	0	0	0	0	0	0	0	MC5S.S1Q1	503	1,000	550	\$2,766.50	UWCM	CM
JAD 109857 RJM/GLENBROOK	A5198440	421	M36	23	6	AAAM	19.0	0.6	71.9	84	14	45	9	30	61	80	MF4S.	1175	1,433	1,030	\$12,102.50	VBCM	CM
JBB 110191 KILDARE	A5198816	2111	S36	23	3	AAAAM	18.1	0.6	75.4	94	10	36	2	5	93	84	MF4E.	421	1,592	1,200	\$5,052.00	NASS	ND
JCR 086861 RWSJ/W	A5197959	1201	S36	23	2	MPCS	17.1	7.4	55.9	70	19	37	12	62	26	57	MP5B.H1	309	1,422	795	\$2,456.55	FOXM	AA
JCR 086861 RWSJ/W	A5197957	301	S36	23	3	AAAAM	17.1	2.7	71.4	77	15	41	10	68	22	65	MF5S.F1	461	1,709	1,220	\$5,624.20	TECM	AA
JCR 086861 RWSJ/W	A5197958	302	S36	23	4	AAAM	18.2	1.9	67.8	82	23												

JO 110164 ARRAWATTA	A5198596	2629	M36	23	3	MPCS	19.4	5.6	57.1	95	15	28	37	55	8	72	MP5S.H1J1	481	1,084	619	\$2,977.39	TIAM	NM
JO 110164 ARRAWATTA	A5197139	937	M36	23	3	AAAM	20.6	4.5	67.8	100	6	39	75	25	0	88	MF5T.	521	1,227	832	\$4,334.72	TIAM	NM
JO 110164 ARRAWATTA	A5197140	2627	M36	23	3	MPCS	20.3	7.8	60.0	78	20	39	28	68	4	65	MP5T.J1	522	1,007	604	\$3,152.88	TIAM	NM
JP 015070 PAC/HLN	A5199252	2928	M36	23	6	MPCS	19.0	2.7	54.7	93	17	23	38	48	14	70	MP5S.	1018	1,298	710	\$7,227.80	AMEM	AA
JP 015070 PAC/HLN	A5199257	2933	M36	23	2	AAAMLMS	17.5	3.3	64.1	0	0	0	0	0	0	0	MLF5B.50	360	1,468	941	\$3,387.60	EWES	AA
JP 015070 PAC/HLN	A5199258	2934	M36	23	3	MLMSPCS	17.6	4.0	52.3	0	0	0	0	0	0	0	MLP5S.40	464	1,205	630	\$2,923.20	EWES	AA
JP 015070 PAC/HLN	A5199249	1386	M36	23	10	AAAM	20.6	0.7	65.6	115	13	24	70	26	4	88	MF5S.	1930	1,323	868	\$16,752.40	EWES	AA
JP 015070 PAC/HLN	A5199254	2930	M36	23	2	MLKS	20.6	2.3	52.8	0	0	0	0	0	0	0	MZ5S.	284	580	306	\$869.04	FFTM	AA
JP 015070 PAC/HLN	A5199256	2932	M36	23	6	AAAMLMS	18.7	1.2	60.9	0	0	0	0	0	0	0	MWF5S.60	1110	1,373	836	\$9,279.60	PEAM	AA
JP 015070 PAC/HLN	A5199247	1384	M36	23	10	AAAM	19.4	1.3	60.2	115	14	24	88	12	0	87	MF5S.	1908	1,380	831	\$15,855.48	PEAM	AA
JP 015070 PAC/HLN	A5199248	1385	M36	23	11	AAAM	20.4	0.4	65.0	103	13	27	40	54	6	80	MF5E.	2102	1,337	869	\$18,266.38	TECM	AA
JP 015070 PAC/HLN	A5199250	1387	M36	23	6	AAAM	20.8	1.6	66.2	103	13	37	5	41	54	85	MF5S.	1063	1,304	863	\$9,173.69	TECM	AA
JP 015070 PAC/HLN	A5199251	1388	M36	23	3	AAAM	20.8	0.7	63.8	104	9	27	62	26	12	85	MF5S.H1	569	1,324	845	\$4,808.05	TECM	AA
JP 015070 PAC/HLN	A5199253	2929	M36	23	4	MBLS	19.9	3.2	45.1	0	0	0	0	0	0	0	MB5S.90H1	662	1,098	495	\$3,276.90	TIAM	AA
JP 028330 KOONAWARRA/A	A5194523	2959	M36	23	2	MBLS	19.6	15.7	37.6	0	0	0	0	0	0	0	MB5B.70H1	356	878	330	\$1,174.80	TECM	AA
JP 034100 WILLOW PARK	A5119897	1367	M36	23	4	AAAM	20.8	0.7	72.3	89	12	43	4	45	51	82	MF4S.	777	1,328	960	\$7,459.20	EWES	AA
JP 034100 WILLOW PARK	A5119894	1366	M36	23	7	AAAM	19.9	2.1	62.6	116	11	42	2	25	73	94	MF5B.	1372	1,327	831	\$11,401.32	PJWF	NM
JP 034100 WILLOW PARK	A5119898	1368	M36	23	7	AAAM	20.7	2.2	65.8	88	15	56	12	73	15	79	MF5S.	1318	1,309	861	\$11,347.98	SMAM	AA
JP 068090 HILLSIDE	A5190855	1365	M36	23	2	AAAM	20.1	1.1	70.3	99	21	37	30	59	11	76	MF5S.	348	1,340	942	\$3,278.16	FOXN	AA
JP 102697 RADNOR	A5198396	1369	M36	23	4	AAAM	19.9	1.8	60.0	82	10	59	38	62	0	81	MF4S.	713	1,335	801	\$5,711.13	PJWF	AA
JP 103015 PPC	A5122433	2960	M36	23	5	AAAMLMS	17.7	6.4	58.0	0	0	0	0	0	0	0	MLF5B.40	936	1,190	690	\$6,458.40	EWES	M
JP 109357 RM	A5199241	2926	M36	23	6	AAAMLMS	18.2	5.3	51.7	65	14	43	35	46	19	63	MWF5S.	1087	1,431	740	\$8,043.80	EWES	NM
JP 109357 RM	A5199240	1383	M36	23	3	AAAM	19.3	4.0	49.3	88	16	22	55	36	9	69	MF6S.F1	474	1,201	592	\$2,806.08	FOXN	NM
JP 109357 RM	A5199242	2927	M36	23	3	MPCS	18.7	7.5	46.3	73	30	22	21	57	22	52	MP6S.	487	1,179	546	\$2,659.02	TIAM	NM
JP 109357 RM	A5199235	1378	M36	23	9	AAAM	18.4	3.5	43.7	108	18	16	41	39	20	74	MF6S.H1C2	1592	1,030	450	\$7,164.00	TIAM	NM
JP 109357 RM	A5199236	1379	M36	23	2	AAAM	18.0	4.4	40.2	93	23	21	29	51	20	64	MF6S.C2	335	1,112	447	\$1,497.45	TIAM	NM
JP 109357 RM	A5199237	1380	M36	23	3	AAAM	18.7	3.1	35.1	97	20	19	28	34	38	71	MF6S.R1	415	1,225	430	\$1,784.50	TIAM	NM
JP 109357 RM	A5199238	1381	M36	23	4	AAAM	19.6	3.4	48.0	96	15	18	44	47	9	71	MF6S.	732	1,167	560	\$4,099.20	TIAM	NM
JP 109357 RM	A5199239	1382	M36	23	4	AAAM	19.2	3.6	50.9	91	16	23	43	38	19	71	MF6S.	689	1,216	619	\$4,264.91	TIAM	NM
JP 110044 VARIOUS	A5199834	1335	M36	23	8	AAAM	19.1	0.7	67.7	59	15	49	2	9	89	73	MF4S.	1507	1,368	926	\$13,954.82	EWES	AA
JP 110044 VARIOUS	A5199835	1336	M36	23	3	AAAM	18.8	1.1	69.3	86	12	45	2	47	51	78	MF4S.	529	1,444	1,001	\$5,295.29	NASS	AA
JP 110474 ENMORE PARK	A5198631	1376	M36	23	8	AAAM	20.7	1.5	63.3	60	13	47	8	48	44	69	MF5B.	1541	1,291	817	\$12,589.97	EWES	NM
JP 110474 ENMORE PARK	A5198632	2925	M36	23	2	MPCS	19.3	6.5	47.4	58	29	0	0	0	0	0	MP5B.	384	1,089	516	\$1,981.44	EWES	NM
JP 110474 ENMORE PARK	A5198630	1375	M36	23	6	AAAM	20.6	1.3	63.6	72	15	52	2	55	43	75	MF5B.	1154	1,349	858	\$9,901.32	UWCM	NM
KS 002200 GH/BOLAC	A5199946	402	M36	23	2	AAAAM	17.8	0.1	70.7	65	14	54	28	57	15	69	MF4E.	353	1,569	1,109	\$3,914.77	FOXN	AA
KS 002200 GH/BOLAC	A5199945	401	M36	23	3	AAAAM	18.0	0.2	72.8	99	11	33	83	17	0	83	MF4E.	512	1,549	1,128	\$5,775.36	NASS	AA
KS 002200 GH/BOLAC	A5199947	403	M36	23	6	AAAM	17.9	0.2	73.1	96	16	29	88	12	0	78	MF4E.	1064	1,566	1,145	\$12,182.80	TATS	AA
KS 002200 GH/BOLAC	A5199948	404	M36	23	1	AAAM	18.6	0.1	73.6	104	11	24	86	11	3	83	MF4E.	191	1,476	1,086	\$2,074.26	TATS	AA
KS 002200 GH/BOLAC	A5199949	405	M36	23	2	AAAM	17.9	0.1	71.7	60	16	45	10	59	31	62	MF4E.	366	1,533	1,099	\$4,022.34	TECM	AA
KS 002200 GH/BOLAC	A5199950	2229	M36	23	2	MPCS	17.3	1.4	64.4	89	15	29	63	29	8	71	MP5S.	389	1,575	1,014	\$3,944.46	TIAM	AA
KS 102804 RIDGWAY	A5165491	1344	M36	23	12	AAAM	17.6	4.2	54.7	63	17	51	5	31	64	67	MF5B.	1939	1,536	840	\$16,287.60	TECM	CM
KS 107339 VARIOUS	A5151080	9058	M36	23	1	AAAAULTRA	11.8	0.7	68.4	75	13	31	2	66	32	52	ASF4S.	95	25,000	17,100	\$16,245.00	DYNM	NM
KS 107339 VARIOUS	A5151081	9059	M36	23	1	AAAAULTRA	12.4	0.4	72.2	75	17	28	4	73	23	53	ASF4E.	135	11,000	7,942	\$10,721.70	DYNM	NM
KS 107339 VARIOUS	A5151082	9060	M36	23	1	AAAAULTRA	12.5	0.7	70.5	77	13	34	2	71	27	58	ASF4E.	146	15,000	10,575	\$15,439.50	DYNM	NM
KS 107339 VARIOUS	A5151083	9061	M36	23	2	AAAAULTRA	12.8	0.4	71.9	77	12	33	2	69	29	58	ASF4E.	277	12,000	8,628	\$23,899.56	DYNM	NM
KS 107339 VARIOUS	A5151084	9062	M36	23	1	AAAAULTRA	13.0	0.4	72.5	77	10	33	6	71	23	60	ASF4E.	151	12,000	8,700	\$13,137.00	DYNM	NM
KS 107339 VARIOUS	A5151085	9063	M36	23	1	AAAAULTRA	12.6	0.4	70.7	70	18	33	0	49	51	56	ASF4E.	146	14,000	9,898	\$14,451.08	DYNM	NM
KS 107339 VARIOUS	A5156064	9064	M36	23	1	AAAAULTRA	13.2	0.2	72.4	84	15	35	19	68	13	63	ASF4E.	124	10,000	7,240	\$8,977.60	DYNM	NM
KS 107339 VARIOUS	A5156065	9065	M36	23	2	AAAAULTRA	13.3	0.2	74.0	77	14	30	0	85	15	55	ASF4E.	264	7,000	5,180	\$13,675.20	DYNM	NM
KS 107339 VARIOUS	A5156066	9066	M36	23	3	AAAAULTRA	13.4	0.5	73.9	81	11	34	0	81	19	60	ASF4S.	377	7,000	5,173	\$19,502.21	DYNM	NM
KS 107339 VARIOUS	A5156067	9067	M36	23	10	AAAAULTRA	13.6	0.6	74.4	75	20	32	0	80	20	55	ASF4S.	1554	6,500	4,836	\$75,151.44	DYNM	NM
KS 107339 VARIOUS	A5156068	9068	M36	23	9	AAAULTRA	13.1	0.7	72.4	79	11	26	0	78	22	56	ASF4S.	1396	5,099	3,692	\$51,540.32	DYNM	NM
KS 107339 VARIOUS	A5156069	9069	M36	23	4	AAAULTRA	12.7	0.5	68.9	74	14	28	16	61	23	56	ASF4S.	625	11,000	7,579	\$47,368.75	DYNM	NM
KS 107339 VARIOUS	A5156070	9070	M36	23	6	AAAULTRA	13.9	1.1	75.0	84	15	30	3	54	43	62	ASF4S.E	1065	5,000	3,750	\$39,937.50	DYNM	NM
KS 107339 VARIOUS	A5156071	9071	M36	23	1	AAULTRA	13.9	0.3	63.3	63	18	43	28	42	30	59	ASWF4S.	139	5,799	3,671	\$5,102.69	DYNM	NM
KS 107339 VARIOUS	A5156072	9072	M36	23	5	AAAASUP	14.2	0.6	73.2	83	13	37	0	76	24	64	ASF4S.	700	5,000	3,660	\$25,620.00	DYNM	NM
KS 107339 VARIOUS	A5156073	9073	M36	23	10	AAAASUP	14.4	0.5	75.9	85	13	32	2	80	18	62	ASF4E.	1662	4,000	3,036	\$50,458.32	DYNM	NM
KS 107339 VARIOUS	A5156074	9074	M36	23	5	AAAASUP	14.2	0.4	74.4	83	16	34	2	66	32	63	ASF4E.	875	4,200	3,125	\$27,343.75	DYNM	NM
KS 107339 VARIOUS	A5156075	9041	M36	23	18	AAAASUP	15.3	0.3	77.0	90	15	35	0	72	28	67	MF4E.	3264	2,519	1,940	\$63,321.60	DYNM	NM
KS 107339 VARIOUS	A5156076	9042	M36	23	17	AAAASUP	14.7	0.5	76.4	75	13	39	0	53	47	64	MF4E.	3013	3,599	2,750	\$82,857.50	DYNM	NM
KS 107339 VARIOUS	A5156077	9043	M36	23	8	AAAASUP	15.8	0.5	78.0														

KS 107875 DAC	A5149149	904	M36	23	9	AAAM	18.4	0.6	74.0	94	15	34	19	68	13	74	MF4E.	1720	1,500	1,110	\$19,092.00	TECM	NM
KS 107875 DAC	A5149151	906	M36	23	9	AAAM	18.5	0.6	74.6	100	12	36	5	56	39	80	MF4E.	1693	1,488	1,110	\$18,792.30	TECM	NM
KS 107875 DAC	A5149157	907	M36	23	6	AAAM	18.4	0.6	72.7	96	12	34	12	69	19	75	MF4E.	1147	1,499	1,090	\$12,502.30	TECM	NM
KS 109086 MEEKRI	A5192770	4213	M36	23	17	AAAFX	33.9	0.1	66.7	0	0	0	0	0	0	0	XF5E.100U1	3118	289	193	\$6,017.74	EWES	NM
KS 109086 MEEKRI	A5192768	4211	M36	23	12	AAAFX	34.3	0.1	66.4	0	0	0	0	0	0	0	XF5E.100U1	2174	295	196	\$4,261.04	EWES	NM
KS 109086 MEEKRI	A5200173	4207	M36	23	11	AAAFXLMS	29.0	0.3	74.9	0	0	0	0	0	0	0	XWF4E.60	1899	275	206	\$3,911.94	EWES	ND
KS 109086 MEEKRI	A5192774	4217	M36	23	4	AAAFXBLS	33.9	0.3	52.7	0	0	0	0	0	0	0	XB5E.90H1	765	209	110	\$841.50	FOXN	NM
KS 109086 MEEKRI	A5192769	4212	M36	23	18	AAAFX	33.3	0.2	66.7	0	0	0	0	0	0	0	XF5E.100U1	3363	295	197	\$6,625.11	PEAM	NM
KS 109086 MEEKRI	A5192771	4214	M36	23	12	AAAFX	34.4	0.3	65.6	0	0	0	0	0	0	0	XF5E.100H1U1	2091	288	189	\$3,951.99	PEAM	NM
KS 109086 MEEKRI	A5192772	4215	M36	23	9	AAAFX	32.8	0.2	64.4	0	0	0	0	0	0	0	XF5E.100U1	1692	295	190	\$3,214.80	PEAM	NM
KS 109086 MEEKRI	A5192773	4216	M36	23	10	AAAMX	35.1	0.3	67.3	0	0	0	0	0	0	0	XF5E.110U1	1935	287	193	\$3,734.55	PEAM	NM
KS 109086 MEEKRI	A5194650	4210	M36	23	10	AAAFX	35.4	0.3	67.6	0	0	0	0	0	0	0	XF5E.110U1	1916	291	197	\$3,774.52	PEAM	NM
KS 109086 MEEKRI	A5200174	4208	M36	23	12	AAAFXLMS	29.4	0.4	75.3	0	0	0	0	0	0	0	XWF4E.60	2008	271	204	\$4,096.32	PEAM	ND
KS 109086 MEEKRI	A5200175	4209	M36	23	4	AAFXLMS	27.9	1.1	63.1	0	0	0	0	0	0	0	XLP5S.50H1Q1	631	206	130	\$820.30	UWCM	ND
KS 109241 ED-HM/GUMLEIGH	A5189025	407	M36	23	4	AAAM	21.2	0.5	72.4	101	10	41	84	14	2	92	MF4E.	776	1,381	1,000	\$7,760.00	EWES	NM
KS 109663 BLAIRGOWRIE	A5199204	2221	M36	23	2	AAAMBLS	19.0	1.7	54.7	0	0	0	0	0	0	0	MB5S.80H1	379	1,298	710	\$2,690.90	AMEM	CM
KS 109663 BLAIRGOWRIE	A5199202	2219	M36	23	3	AAAMPCS	18.1	1.2	60.1	84	15	32	32	59	9	68	MP5S.	559	1,421	854	\$4,773.86	EWES	CM
KS 109663 BLAIRGOWRIE	A5199189	432	M36	23	12	AAAM	19.1	0.3	73.8	99	12	31	50	48	2	79	MF4E.	2298	1,432	1,057	\$24,289.86	EWES	NM
KS 109663 BLAIRGOWRIE	A5199200	2217	M36	23	3	MLKS	19.1	1.9	60.4	0	0	0	0	0	0	0	MZ5S.	589	825	498	\$2,933.22	FRMF	NM
KS 109663 BLAIRGOWRIE	A5199188	431	M36	23	6	AAAM	18.1	1.1	69.9	98	11	23	67	31	2	75	MF4S.H1	1098	1,514	1,058	\$11,616.84	PJWF	NM
KS 109663 BLAIRGOWRIE	A5199203	2220	M36	23	2	AAAMPCS	20.1	1.2	61.0	81	16	33	63	32	5	73	MP5S.	311	1,238	755	\$2,348.05	SMAM	CM
KS 109663 BLAIRGOWRIE	A5199194	437	M36	23	5	AAAM	18.5	0.3	73.6	92	13	29	27	70	3	71	MF4E.	921	1,489	1,096	\$10,094.16	TECM	CM
KS 109663 BLAIRGOWRIE	A5199198	2215	M36	23	6	AAAMPCS	17.9	1.8	61.4	88	19	29	32	57	11	67	MP5S.H1	1137	1,445	887	\$10,085.19	TECM	NM
KS 109663 BLAIRGOWRIE	A5199201	2218	M36	23	2	MPCS	17.5	1.8	64.6	0	0	0	0	0	0	0	MP5S.90J1	374	1,455	940	\$3,515.60	TIAM	NM
KS 109663 BLAIRGOWRIE	A5199205	2222	M36	23	2	MPCS	17.6	2.1	61.9	0	0	0	0	0	0	0	MP5S.80J1	343	1,409	872	\$2,990.96	TIAM	CM
KS 109663 BLAIRGOWRIE	A5199197	435	M36	23	2	AAM	19.2	0.3	70.9	96	17	30	42	54	4	73	MF4E.H1	342	1,389	985	\$3,368.70	UWCM	CM
KS 109663 BLAIRGOWRIE	A5199190	433	M36	23	3	AAM	18.9	0.6	72.3	95	16	29	75	11	14	80	MF4S.H2N1	576	1,398	1,011	\$5,823.36	UWCM	NM
KS 110262 WONGADELL	A5093570	414	M36	23	3	AAAM	19.7	0.3	74.2	120	13	34	7	13	80	95	MF4E.	521	1,360	1,009	\$5,256.89	PEAM	CM
KS 110263 BANONGILL SOUTH	A5177217	415	M36	23	7	AAAM	19.8	0.2	77.5	105	12	46	27	58	15	87	MF4E.	1246	1,368	1,060	\$13,207.60	EWES	CM
KS 110263 BANONGILL SOUTH	A5177221	418	M36	23	8	AAAM	18.4	0.2	73.4	77	16	33	29	69	2	64	MWF4E.	1379	1,497	1,099	\$15,155.21	TATS	NM
KS 110263 BANONGILL SOUTH	A5177222	419	M36	23	3	AAAM	21.2	0.3	74.4	104	17	48	24	66	10	87	MF4E.H1	531	1,328	988	\$5,246.28	TECM	CM
KS 110263 BANONGILL SOUTH	A5177218	416	M36	23	2	AAAM	20.7	0.3	76.1	87	11	32	0	70	30	74	MF4E.H1	374	1,330	1,012	\$3,784.88	TECM	CM
KS 110263 BANONGILL SOUTH	A5177220	417	M36	23	2	AAAM	20.8	0.2	75.8	90	13	34	4	56	40	78	MF4E.H1	381	1,332	1,010	\$3,848.10	TECM	CM
KS 110476 WARRAH	A5199873	2228	M36	23	3	MLKS	17.7	3.5	57.7	0	0	0	0	0	0	0	MZ4S.	467	860	496	\$2,316.32	EWES	CM
KS 110476 WARRAH	A5199866	448	M36	23	2	AAAMWNS	16.7	0.4	67.9	65	14	47	25	49	26	66	MWF4E.	297	1,775	1,205	\$3,578.85	MEWS	NM
KS 110476 WARRAH	A5199860	442	M36	23	6	AAAM	18.5	0.2	76.2	96	13	32	81	19	0	81	MF4E.	837	1,490	1,135	\$9,499.95	NASS	CM
KS 110476 WARRAH	A5199865	447	M36	23	3	AAAM	18.7	0.3	71.4	90	14	46	76	22	2	83	MF4E.	400	1,458	1,041	\$4,164.00	NASS	CM
KS 110476 WARRAH	A5199870	2225	M36	23	2	AAAMWNSPCS	16.1	0.8	67.5	0	0	0	0	0	0	0	MWP5S.60	349	1,696	1,145	\$3,996.05	TECM	NM
KS 110476 WARRAH	A5199871	2226	M36	23	3	MBLS	17.8	1.8	59.9	0	0	0	0	0	0	0	MB5S.70	471	1,394	835	\$3,932.85	TIAM	CM
KS 110476 WARRAH	A5199868	2223	M36	23	6	AAAMPCS	18.1	2.2	64.5	80	18	38	50	43	7	69	MP5S.	905	1,414	912	\$8,253.60	TIAM	CM
KS 110476 WARRAH	A5199869	2224	M36	23	1	AAAMWNSBKN	16.4	0.3	68.6	70	16	40	19	74	7	61	MWP4E.	131	1,746	1,198	\$1,569.38	TIAM	NM
KS 110476 WARRAH	A5199861	443	M36	23	5	AAAM	19.4	0.4	75.4	90	9	47	80	20	0	87	MF4E.	705	1,385	1,044	\$7,360.20	UWCM	CM
KS 110476 WARRAH	A5199862	444	M36	23	5	AAAM	19.1	0.3	74.7	93	12	43	83	14	3	86	MF4E.	725	1,412	1,055	\$7,648.75	UWCM	CM
KS 110476 WARRAH	A5199872	2227	M36	23	2	MSTN	17.6	2.6	50.2	0	0	0	0	0	0	0	MP5S.70S1Q1	316	1,116	560	\$1,769.60	UWCM	CM
MH 045560 KULLINGRAH	A5199024	2510	S36	23	3	MCRT	18.2	1.2	62.1	0	0	0	0	0	0	0	MC4S.S1	564	1,237	768	\$4,331.52	EWES	ND
MH 056820 PT ON THE SIDE/YASS	A5199804	2119	S36	23	4	AAAM	16.6	0.6	71.6	70	13	52	59	38	3	72	MWF5E.	631	1,862	1,333	\$8,411.23	EWES	AA
MH 056820 PT ON THE SIDE/YASS	A5199806	2803	S36	23	2	AAAMX	39.9	0.3	79.3	0	0	0	0	0	0	0	TF5E.100H1	310	227	180	\$558.00	PEAM	NM
MH 056820 PT ON THE SIDE/YASS	A5199805	2512	S36	23	1	MBKN	15.7	2.2	65.7	61	20	48	28	67	5	57	MWP5S.	202	1,857	1,220	\$2,464.40	SMAM	AA
MH 083880 EMS TGA	A5193868	2123	S36	23	1	SUPAAA	15.7	0.7	70.6	62	19	47	2	87	11	56	ASF5E.	117	2,160	1,525	\$1,784.25	VBCM	NM
MH 083881 EMS TGA	A5193876	2123	S36	23	1	SUPAAA	15.7	0.7	70.6	62	19	47	2	87	11	56	ASF5E.	118	2,160	1,525	\$1,799.50	VBCM	NM
MT 072800 Q&C	A5195904	1901	M36	23	13	AAAM	20.5	0.2	73.4	59	11	62	4	47	49	76	MF4E.	2424	1,272	934	\$22,640.16	EWES	M
MT 072800 Q&C	A5195915	3502	M36	23	2	MPCS	17.4	2.2	60.1	82	23	35	15	40	45	66	MP5S.	374	1,498	900	\$3,366.00	EWES	M
MT 072800 Q&C	A5195911	1908	M36	23	4	AAAM	22.9	0.6	72.9	110	11	38	36	55	9	91	MF4E.H1	760	1,240	904	\$6,870.40	FOXN	M
MT 072800 Q&C	A5195914	1911	M36	23	10	AAM	22.0	0.4	68.1	105	18	30	20	61	19	81	MF5E.H1	1889	1,275	868	\$16,396.52	FOXN	M
MT 072800 Q&C	A5195907	1904	M36	23	13	AAAM	20.5	0.7	72.2	109	12	39	48	50	2	88	MF4S.	2419	1,328	959	\$23,198.21	FOXN	M
MT 072800 Q&C	A5195917	3504	M36	23	11	MPCS	19.3	1.6	60.4	84	21	28	32	58	10	66	MP5S.J1	2040	1,268	766	\$15,626.40	MODM	M
MT 072800 Q&C	A5195923	1912	M36	23	2	AAACOT	20.6	0.5	69.4	0	0	0	0	0	0	0	MF5E.90H1C2	303	1,210	840	\$2,545.20	MODM	M
MT 072800 Q&C	A5195905	1902	M36	23	12	AAAAM	18.8	0.8	72.9	102	11	40	37	36	27	85	MF4E.	2190	1,449	1,056	\$23,126.40	NASS	M
MT 072800 Q&C	A5195910	1907	M36	23	4	AAAM	20.2	0.6	70.7	117	12	33	17	61	22	88	MF4S.	740	1,332	942	\$6,970.80	PEAM	M
MT 072800 Q&C	A5195919	3506	M36	23	8	MBLS	19.1	3.3	51.3	0	0	0	0	0	0	0	MB5S.70H1	1381	1,187	609	\$8,410.29	PJWF	M
MT 072800 Q&C	A5195916	3503	M36	23	2	MPCS	19.4	0.6	62.4														

MT 110030 FALKIRK	A5198527	2802	S36	23	3	AAAFXLMS	21.8	1.2	67.2	0	0	0	0	0	0	0	XWF5S.50	548	865	581	\$3,183.88	EWES	NM
MT 110030 FALKIRK	A5198526	2801	S36	23	10	AAAFXLMS	20.7	1.6	73.8	0	0	0	0	0	0	0	XWF5S.50	1819	1,027	758	\$13,788.02	MODM	NM
MT 110030 FALKIRK	A5198519	2108	S36	23	4	AAAM	16.1	1.5	67.8	68	17	44	19	55	26	61	MWF5S.H1	675	1,909	1,294	\$8,734.50	PEAM	AA
MT 110030 FALKIRK	A5198518	2107	S36	23	9	AAAAM	16.7	1.4	70.1	71	15	48	34	55	11	67	MWF5S.	1662	1,820	1,276	\$21,207.12	SMAM	AA
MT 110030 FALKIRK	A5198520	2109	S36	23	4	AAAM	19.7	0.6	73.9	68	14	35	4	78	18	62	MF4E.	717	1,367	1,010	\$7,241.70	TECM	AA
MT 110030 FALKIRK	A5198521	2110	S36	23	2	AAM	15.9	1.8	67.6	76	28	40	20	48	32	61	MWF5S.H1	375	1,814	1,226	\$4,597.50	TIAM	AA
MT 110030 FALKIRK	A5198522	2505	S36	23	1	MBKN	18.7	2.4	65.4	63	19	30	0	67	33	55	MP5S.H1	169	1,341	877	\$1,482.13	TIAM	AA
MT 110030 FALKIRK	A5198523	2506	S36	23	7	MBKN	16.0	3.7	65.3	67	19	41	14	73	13	56	MWP5S.H1	1307	1,640	1,071	\$13,997.97	TIAM	AA
MT 110030 FALKIRK	A5198524	2507	S36	23	2	MBLS	16.3	3.7	55.8	0	0	0	0	0	0	0	MWB5S.50H1	286	1,434	800	\$2,288.00	WCWF	AA
MT 110030 FALKIRK	A5198525	2508	S36	23	3	MPCS	16.2	4.2	55.2	0	0	0	0	0	0	0	MP6S.40H1C1	510	1,359	750	\$3,825.00	WCWF	AA
PB 012830 WAHROONGA	A5199003	926	M36	23	9	AAAM	16.1	2.1	68.5	63	13	51	8	64	28	63	MWF5S.H1	1699	1,831	1,254	\$21,305.46	AMEM	NM
PB 012830 WAHROONGA	A5199004	2619	M36	23	3	MPCS	17.0	5.0	55.0	59	22	0	0	0	0	0	MP5S.H1	551	1,484	816	\$4,496.16	FOXN	NM
PB 012830 WAHROONGA	A5199006	2621	M36	23	2	MLKS	17.8	6.0	54.3	0	0	0	0	0	0	0	MZ5S.	304	829	450	\$1,368.00	FOXN	NM
PB 012830 WAHROONGA	A5199007	4607	M36	23	4	AAAFXLMS	26.0	1.0	73.0	0	0	0	0	0	0	0	XLF4S.50H1	694	236	172	\$1,193.68	PEAM	NM
PB 012830 WAHROONGA	A5199008	4608	M36	23	6	AAALMS	24.9	1.7	75.5	0	0	0	0	0	0	0	XWF4S.60H1	1106	399	301	\$3,329.06	PEAM	NM
PB 012830 WAHROONGA	A5199002	925	M36	23	11	AAAM	19.4	0.9	71.4	70	15	36	35	64	1	64	MF5S.H1	2004	1,377	983	\$19,699.32	TECM	NM
PB 012830 WAHROONGA	A5199112	2622	M36	23	2	MPCS	17.9	6.9	56.6	55	29	0	0	0	0	0	MP5B.	347	1,186	671	\$2,328.37	UWCM	NM
PB 012830 WAHROONGA	A5199113	4609	M36	23	6	AAAFXLMS	27.1	1.0	70.9	0	0	0	0	0	0	0	XLF5S.50H1	1116	296	210	\$2,343.60	UWCM	NM
PB 012830 WAHROONGA	A5199005	2620	M36	23	2	MBLS	17.2	8.9	45.9	0	0	0	0	0	0	0	MB5B.50H1	294	1,264	580	\$1,705.20	UWCM	ND
PB 047861 VARIOUS	A5194648	942	M36	23	5	AAAM	18.6	2.9	67.3	90	14	44	36	55	9	77	MWF5B.H1	876	1,412	950	\$8,322.00	FOXN	CM
PB 047861 VARIOUS	A5198014	920	M36	23	3	AAAM	20.6	3.8	60.7	61	14	61	7	69	24	70	MF5B.	480	1,217	739	\$3,547.20	FOXN	M
PB 047861 VARIOUS	A5198009	915	M36	23	11	AAAM	21.5	2.8	62.9	56	11	65	9	70	21	72	MF5B.	2078	1,161	730	\$15,169.40	MODM	AA
PB 047861 VARIOUS	A5198011	917	M36	23	9	AAAM	21.8	2.6	64.3	54	16	0	0	0	0	0	MF5B.	1720	1,110	714	\$12,280.80	MODM	M
PB 047861 VARIOUS	A5198013	919	M36	23	5	AAAM	21.3	3.0	62.7	50	13	0	0	0	0	0	MF5B.	879	1,037	650	\$5,713.50	SMAM	M
PB 047861 VARIOUS	A5198019	2612	M36	23	6	MCRT	21.3	15.5	40.6	0	0	0	0	0	0	0	MC6B.S2	1123	810	329	\$3,694.67	TECM	M
PB 047861 VARIOUS	A5198020	2613	M36	23	3	MCRT	18.7	16.8	42.0	0	0	0	0	0	0	0	MC6B.S2	548	855	359	\$1,967.32	TECM	AA
PB 047861 VARIOUS	A5198010	916	M36	23	11	AAAM	21.3	3.0	62.7	60	14	69	8	76	16	74	MF5B.	2074	1,185	743	\$15,409.82	TECM	AA
PB 047861 VARIOUS	A5198015	2608	M36	23	9	MPCS	20.3	11.2	50.8	54	16	0	0	0	0	0	MP5B.	1695	937	476	\$8,068.20	TECM	M
PB 047861 VARIOUS	A5198016	2609	M36	23	9	MPCS	20.1	12.3	49.3	54	17	0	0	0	0	0	MP5B.	1701	943	465	\$7,909.65	TECM	M
PB 047861 VARIOUS	A5198017	2610	M36	23	8	MBLS	20.4	26.8	33.7	0	0	0	0	0	0	0	MB5B.50	1517	923	311	\$4,717.87	TECM	M
PB 047861 VARIOUS	A5198005	911	M36	23	14	AAAM	20.5	2.6	66.1	60	14	62	0	64	36	72	MF4B.	2681	1,234	816	\$21,876.96	TECM	AA
PB 047861 VARIOUS	A5198006	912	M36	23	13	AAAM	20.6	3.2	65.0	65	11	62	7	57	36	76	MF4B.	2501	1,245	809	\$20,233.09	TECM	AA
PB 047861 VARIOUS	A5198007	913	M36	23	11	AAAM	21.0	3.5	64.2	61	18	68	6	74	20	72	MF4B.	2094	1,206	774	\$16,207.56	TECM	AA
PB 047861 VARIOUS	A5198008	914	M36	23	11	AAAM	20.8	3.5	64.0	58	16	65	2	75	23	69	MF5B.	2068	1,225	784	\$16,213.12	TECM	AA
PB 047861 VARIOUS	A5198012	918	M36	23	9	AAAM	21.9	3.1	64.4	61	17	76	2	86	12	75	MF5B.	1716	992	639	\$10,965.24	TIAM	M
PB 047861 VARIOUS	A5198018	2611	M36	23	2	MLKS	20.4	6.2	52.9	0	0	0	0	0	0	0	MZ5B.	279	681	360	\$1,004.40	WATM	M
PB 078880 NYORA/DWR	A5198205	4606	M36	23	3	AALMS	23.1	0.8	73.6	0	0	0	0	0	0	0	XLF4S.50	385	697	513	\$1,975.05	EWES	ND
PB 078880 NYORA/DWR	A5198204	4605	M36	23	5	AAAFX	23.9	0.6	79.4	0	0	0	0	0	0	0	XF4E.50	720	567	450	\$3,240.00	FOXN	ND
PB 110461 NE/FIN	A5193625	4611	M36	23	5	AAALMS	24.8	1.7	72.1	0	0	0	0	0	0	0	XLF5S.50H1R1	767	239	172	\$1,319.24	MCHA	ND
PB 110466 WERTAGO	A5199928	1310	M36	23	11	AAAM	18.3	2.3	59.7	83	15	31	52	46	2	69	MF5N.	2052	1,481	884	\$18,139.68	AMEM	M
PB 110466 WERTAGO	A5199931	1313	M36	23	6	AAAM	18.8	1.2	60.0	85	17	35	57	43	0	73	MF5N.	1088	1,442	865	\$9,411.20	AMEM	M
PB 110466 WERTAGO	A5199932	1314	M36	23	10	AAAM	18.5	1.4	61.6	88	17	40	30	64	6	72	MF5N.	1848	1,472	907	\$16,761.36	AMEM	M
PB 110466 WERTAGO	A5199933	1315	M36	23	11	AAAM	18.6	1.9	60.7	87	12	32	53	47	0	73	MF5N.	2050	1,451	881	\$18,060.50	AMEM	M
PB 110466 WERTAGO	A5199936	1318	M36	23	9	AAAMWNS	18.1	1.7	62.2	69	15	40	28	54	18	65	MWF5N.	1594	1,521	946	\$15,079.24	EWES	M
PB 110466 WERTAGO	A5199940	2956	M36	23	8	MBLS	19.1	6.1	47.8	0	0	0	0	0	0	0	MB5N.070H1	1490	1,247	596	\$8,880.40	EWES	M
PB 110466 WERTAGO	A5199941	2957	M36	23	5	MLKS	18.9	2.2	55.3	0	0	0	0	0	0	0	MZ5N.	888	696	385	\$3,418.80	FOXN	M
PB 110466 WERTAGO	A5199942	2958	M36	23	7	MCRT	18.6	5.2	39.1	0	0	0	0	0	0	0	MC5N.S1	1314	921	360	\$4,730.40	FOXN	M
AWNS	833678	2914	M36	23	8	MPCS	20.5	1.9	55.6	71	15	40	43	54	3	68	MP5S.	1366	1,209	672	\$9,179.52	TIAM	M
AWNS	833680	2916	M36	23	3	MBLS	21.4	4.2	45.7	0	0	0	0	0	0	0	MB5S.60H1	566	906	414	\$2,343.24	TIAM	M
AWNS	833682	2917	M36	23	14	MSTNPCS	22.2	2.9	42.9	0	0	0	0	0	0	0	MP6S.70S1	2692	767	329	\$8,856.68	TIAM	ND
AWNS	833683	2918	M36	23	4	MSTNPCS	21.5	1.9	43.2	0	0	0	0	0	0	0	MP7S.70S2	724	796	344	\$2,490.56	TIAM	M
AWNS	834076	2123	S36	23	2	SUPAAA	15.7	0.7	70.6	62	19	47	2	87	11	56	ASF5E.	235	2,160	1,525	\$3,583.75	VBCM	NM
AWNH 999993 AWNH	A5200283	1105	M36	23	6	AAAM	17.6	1.8	67.4	75	21	40	39	44	17	65	MF5S.H1A1R1	1086	1,516	1,022	\$11,098.92	AMEM	ND
AWNH 999993 AWNH	A5200285	4735	M36	23	4	AAAMX	30.8	0.8	66.5	0	0	0	0	0	0	0	DF5S.70H1U1	689	248	165	\$1,136.85	EWES	ND
AWNH 999993 AWNH	A5200287	4737	M36	23	4	XLKS	27.4	1.7	58.2	0	0	0	0	0	0	0	XZ5S.	692	93	54	\$373.68	FFTM	ND
AWNH 999993 AWNH	A5200282	1104	M36	23	7	AAAM	18.0	1.2	68.7	90	21	34	27	56	17	69	MF5S.F1	1310	1,514	1,040	\$13,624.00	TECM	ND
AWNH 999993 AWNH	A5194626	2702	M36	23	5	MLKS	17.6	1.7	58.6	0	0	0	0	0	0	0	MZ4S.	892	809	474	\$4,228.08	TECM	ND
AWNH 999993 AWNH	A5200288	4738	M36	23	4	XCRT	22.3	2.2	54.2	0	0	0	0	0	0	0	XC5S.	739	496	269	\$1,987.91	VWPM	ND
AWNH 999993 AWNH	A5200286	4736	M36	23	4	XPCS	23.2	6.7	58.7	0	0	0	0	0	0	0	XP5S.80H1J1	733	463	272	\$1,993.76	WATM	ND
AWNH 999993 AWNH	A5200284	2701	M36	23	4	MPCS	17.7	12.3	51.1	87	31	23	43	47	10	56	MP5S.J2	663	1,272	650	\$4,309.50	WATM	ND
AWNH 999994 VARIOUS	A5201007	4752	M36	23	11	AAAFXLMS	29.0	0.3	74.9	0	0	0	0	0	0	0	XLF4E.50	2013	275	206	\$4,146.78	EWES	ND
AWNH 999994 VARIOUS	A5201006	1107	M36	23	4	AAAM	15.9	0.6	72.9	84													

AWNw 888890 VARIOUS	A5199986	7003	M36	23	5	DNSY	32.3	0.9	67.4	0	0	0	0	0	0	0	DF5S.70Y1	641	208	140	\$897.40	MCHA	ND
AWNw 888890 VARIOUS	A5199985	4001	M36	23	11	AAAFX	24.7	2.5	59.0	0	0	0	0	0	0	0	XF5S.120H1C1	1702	571	337	\$5,735.74	PEAM	ND
AWNw 888890 VARIOUS	A5199994	119	M36	23	2	AAAM	21.9	0.5	66.7	69	14	60	18	65	17	77	MF5S.	374	1,336	891	\$3,332.34	TATS	ND
AWNw 888890 VARIOUS	A5199927	4008	M36	23	8	AAAFXLMS	23.7	0.3	71.6	0	0	0	0	0	0	0	XLf4E.40R1	1090	547	392	\$4,272.80	UWCM	ND
AWNw 888891 AWN/BTN	A5199907	4005	M36	23	2	FXPCS	25.3	1.1	63.0	0	0	0	0	0	0	0	XP5S.70H1	295	365	230	\$678.50	MODM	ND
AWNw 888891 AWN/BTN	A5199908	4006	M36	23	2	AAACX	37.5	1.1	73.3	0	0	0	0	0	0	0	XF5S.130	380	291	213	\$809.40	PEAM	ND
AWNw 888891 AWN/BTN	A5199903	2002	M36	23	2	MPCS	19.4	2.3	59.5	71	18	37	7	69	24	61	MP5S.H1	359	1,227	730	\$2,620.70	PJWF	ND
AWNw 888891 AWN/BTN	A5199901	9003	M36	23	3	AAAM	19.6	1.0	69.2	101	17	20	2	22	76	76	MF5S.F1	539	1,312	908	\$4,894.12	TECM	ND
AWNw 888891 AWN/BTN	A5199902	2028	M36	23	2	AAAMLMS	18.0	2.2	60.8	73	13	31	25	61	14	62	MWF5S.H1	339	1,474	896	\$3,037.44	TECM	ND
AWNw 888891 AWN/BTN	A5199997	2006	M36	23	3	MLKS	19.0	2.3	54.6	0	0	0	0	0	0	0	MZ5S.	541	681	372	\$2,012.52	TECM	ND
AWNw 888891 AWN/BTN	A5199998	2007	M36	23	3	MCRT	19.9	4.5	55.0	0	0	0	0	0	0	0	MC5S.S1	476	909	500	\$2,380.00	UWCM	ND
AWNw 888891 AWN/BTN	A5199996	2005	M36	23	2	MSTN	17.9	5.9	43.3	0	0	0	0	0	0	0	MP5S.S0S1	379	1,016	440	\$1,667.60	UWCM	ND
AWNw 888891 AWN/BTN	A5199909	4007	M36	23	3	AAFXLMS	27.1	0.6	68.9	0	0	0	0	0	0	0	XLP5S.30K1	585	202	139	\$813.15	UWCM	ND
AWNw 888891 AWN/BTN	A5199910	7001	M36	23	2	FXSTNY	30.0	2.1	54.2	0	0	0	0	0	0	0	XP5S.70S1Q1R1Y1	273	100	54	\$147.42	UWCM	ND
AWNw 888891 AWN/BTN	A5199911	7002	M36	23	2	AAAFXy	25.6	1.1	69.5	0	0	0	0	0	0	0	XF5S.90H1Y1	319	144	100	\$319.00	UWCM	ND
AWNw 888891 AWN/BTN	A5199905	4003	M36	23	3	AAAFXLMS	25.1	1.6	69.8	0	0	0	0	0	0	0	XLf5S.50	478	394	275	\$1,314.50	VWPM	ND
AWNw 888891 AWN/BTN	A5199906	4004	M36	23	2	AAFXLMS	24.5	2.0	59.3	0	0	0	0	0	0	0	XLP5S.30K1	296	331	196	\$580.16	VWPM	ND
AWNw 888891 AWN/BTN	A5199904	4002	M36	23	2	AAAFX	31.2	1.2	60.5	0	0	0	0	0	0	0	DF5S.60	261	238	144	\$375.84	WATM	ND
AXH 109406 VARIOUS	A5200626	1309	M36	23	8	AAAM	23.1	2.4	62.1	58	14	61	36	61	3	73	MF5B.H1	1502	1,027	638	\$9,582.76	MODM	ND
AXH 109406 VARIOUS	A5199154	1337	M36	23	5	AAAM	18.6	2.8	58.5	64	30	57	63	31	6	67	MWF6S.	884	1,402	820	\$7,248.80	TECM	ND
AXH 109406 VARIOUS	A5200069	4804	M36	23	2	AAAXB	25.2	1.1	69.5	0	0	0	0	0	0	0	XWF5S.60	306	403	280	\$856.80	UWCM	ND
AXH 109406 VARIOUS	A5200625	1308	M36	23	4	AAAM	20.1	4.6	63.4	74	13	49	9	42	49	74	MF5B.	743	1,263	801	\$5,951.43	UWCM	ND
AXH 109406 VARIOUS	A5200627	2952	M36	23	2	MPCS	20.5	13.5	41.3	51	23	0	0	0	0	0	MP5B.H1	347	903	373	\$1,294.31	VWPM	ND
AXH 109406 VARIOUS	A5200628	2953	M36	23	7	MCRT	22.5	10.1	52.0	0	0	0	0	0	0	0	MC5B.	1252	804	418	\$5,233.36	VWPM	ND
AXH 109406 VARIOUS	A5200624	1307	M36	23	2	AAAM	17.4	10.5	55.4	54	19	0	0	0	0	0	MF5B.	341	1,354	750	\$2,557.50	WATM	ND
BAC 087970 KINGSTON/TASMANIA	A4896521	18116	PS36	23	1	SUPAAAFINE	15.6	0.7	77.7	87	12	44	7	44	49	75	ASF3S.	189	3,031	2,355	\$4,450.95	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896523	18117	PS36	23	3	SUPAAAFINE	15.7	0.3	77.8	89	12	36	26	43	31	74	ASF4E.	439	3,031	2,358	\$10,351.62	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896524	18118	PS36	23	2	SUPAAAFINE	15.0	0.1	75.2	75	8	39	38	37	25	70	ASF4E.	342	3,031	2,279	\$7,794.18	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896525	18119	PS36	23	1	SUPAAAFINE	15.1	0.5	72.9	63	11	51	9	55	36	65	ASF4E.	152	3,032	2,210	\$3,359.20	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896526	18120	PS36	23	4	AAAFINE	15.5	0.6	74.4	78	12	39	44	46	10	68	ASF4S.	745	3,031	2,255	\$16,799.75	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896527	18121	PS36	23	1	SUPAAAFM	16.9	0.5	75.5	82	15	50	5	42	53	76	ASF4E.	136	3,030	2,288	\$3,111.68	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896528	18122	PS36	23	6	SUPAAAFM	16.2	0.6	77.3	83	9	39	41	50	9	72	ASF4S.	961	3,031	2,343	\$22,516.23	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896529	18123	PS36	23	3	AAAFM	16.0	0.8	74.9	80	13	36	9	46	45	69	ASF4S.M	551	3,031	2,270	\$12,507.70	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896530	18124	PS36	23	4	SUPFINEFM	16.3	0.6	73.5	78	16	37	16	47	37	67	ASF4E.	737	3,031	2,228	\$16,420.36	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896531	18125	PS36	23	3	SUPFINEFM	16.1	0.4	74.0	72	17	44	13	38	49	68	ASF4E.	511	3,031	2,243	\$11,461.73	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896533	18130	PS36	23	3	AAAFMNKS	15.7	2.4	68.5	73	20	37	18	63	19	58	ASF5S.E	482	3,031	2,076	\$10,006.32	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896534	18131	PS36	23	4	AAAFMPCS	15.7	2.0	61.9	75	19	30	25	58	17	57	ASP5S.	739	3,031	1,876	\$13,863.64	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4949486	18126	PS36	23	3	AAAFINE	15.4	0.5	74.7	81	13	36	22	33	45	70	ASF4E.	517	3,031	2,264	\$11,704.88	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4954651	18002	PS36	23	1	EXSUPAAAFINECOM	15.4	0.2	77.2	77	13	46	2	5	93	77	ASF3E.	115	3,031	2,340	\$2,691.00	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956903	18001	PS36	23	1	EXSUPAAAFINE	16.9	0.1	77.4	85	14	48	2	14	84	80	ASF2E.	90	3,030	2,345	\$2,110.50	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956904	18101	PS36	23	3	SUPAAAFINE	16.1	0.3	78.3	72	10	43	0	4	96	75	ASF3E.	489	3,031	2,373	\$11,603.97	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956905	18102	PS36	23	2	SUPAAAFINE	15.8	0.3	80.2	79	13	41	2	11	87	76	ASF4E.	344	3,030	2,430	\$8,359.20	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956906	18103	PS36	23	2	SUPAAAFINE	15.4	0.2	77.6	77	11	38	2	16	82	73	ASF4E.	247	3,031	2,352	\$5,809.44	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956907	18104	PS36	23	1	SUPAAAFINE	14.2	0.6	73.7	65	22	37	9	38	53	56	ASF4S.	152	3,031	2,234	\$3,395.68	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956908	18105	PS36	23	1	SUPAAAFINE	14.4	0.5	75.7	81	14	38	4	32	64	69	ASF4E.	130	3,030	2,294	\$2,982.20	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956910	18106	PS36	23	1	SUPAAAFINE	15.7	0.2	75.6	64	20	49	6	16	78	67	ASF4E.	120	3,030	2,291	\$2,749.20	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956912	18107	PS36	23	1	AAFINE	14.8	0.3	76.3	69	24	45	2	18	80	65	ASF4E.	122	3,031	2,313	\$2,821.86	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956916	18108	PS36	23	2	AAAFM	16.1	0.2	76.7	75	18	43	0	25	75	71	ASF4E.M	373	3,031	2,325	\$8,672.25	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956918	18109	PS36	23	2	SUPFINEFM	15.9	0.5	78.0	70	17	45	2	17	81	71	ASF4E.	359	3,031	2,364	\$8,486.76	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956919	18110	PS36	23	2	A9SFINEM	16.0	0.6	75.9	77	14	34	2	21	77	69	ASF4S.	347	3,030	2,300	\$7,981.00	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956921	18127	PS36	23	3	AAAFMNKS	15.6	1.3	73.4	72	18	32	16	57	27	59	ASP4S.	472	3,031	2,225	\$10,502.00	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956922	18128	PS36	23	3	AAAFMPCS	15.5	1.4	65.9	74	19	35	7	24	69	65	ASP4S.	463	3,030	1,997	\$9,246.11	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956924	18129	PS36	23	2	AAAFMBLS	15.5	1.7	70.4	71	19	35	6	23	71	64	ASB4S.	277	3,031	2,134	\$5,911.18	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957036	18111	PS36	23	1	SUPAAAFINE	15.0	0.4	75.2	77	12	45	0	24	76	73	ASF4E.	194	3,031	2,279	\$4,421.26	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957037	18112	PS36	23	1	SUPAAAFINE	15.0	0.1	74.6	84	16	38	0	22	78	73	ASF4E.	173	3,031	2,261	\$3,911.53	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957039	18113	PS36	23	1	SUPAAAFM	16.1	0.5	77.7	85	13	35	7	27	66	73	ASF4E.	172	3,031	2,355	\$4,050.60	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957040	18114	PS36	23	1	AAAFINE	15.2	0.4	76.1	77	14	38	0	49	51	65	ASF4E.	186	3,032	2,307	\$4,291.02	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957041	18115	PS36	23	1	SUPFINEFM	15.4	0.8	75.3	72	20	38	2	21	77	65	ASF4S.	159	3,032	2,283	\$3,629.97	VBCM	NM
BAC 108750 N IN A CIRCLE	A5178292	2402	M36	23	2	AAAM	17.2	0.3	74.3	46	20	0	0	0	0	0	MF4E.	275	1,427	1,060	\$2,915.00	EWES	ND
BAC 108750 N IN A CIRCLE	A5187957	705	M36	23	6	AAAAM	18.3	0.7	77.7	113	12	35	0	66	34	8							

BC 109996 CATOMBAL	A5199294	4108	S36	23	4	AAAM	20.1	1.6	71.5	81	21	50	32	40	28	77	MF5T.H1	753	1,399	1,000	\$7,530.00	EWES	NM
BC 109996 CATOMBAL	A5199295	4109	S36	23	5	AAAM	19.6	1.1	69.9	83	15	39	7	37	56	76	MF5T.H1	860	\$8,600.00	1,431	1,000	EWES	NM
BC 109996 CATOMBAL	A5199296	4503	S36	23	6	MPCS	18.4	3.8	63.3	72	18	39	22	25	53	69	MP5T.H1	1104	1,392	881	\$9,726.24	MEWS	NM
BC 109996 CATOMBAL	A5199298	4505	S36	23	3	STNMCRT	19.4	2.6	50.9	0	0	0	0	0	0	0	MC5T.S2	477	963	490	\$2,337.30	TIAM	NM
CB 062660 OORANOOK PAST CO	A5199637	2115	S36	23	2	XXAAAM	17.2	0.2	73.7	73	17	49	8	19	73	74	MF5E.	258	1,744	1,285	\$3,315.30	GSAS	NM
CB 062660 OORANOOK PAST CO	A5199638	2116	S36	23	1	SUPAAAM	17.9	0.4	74.3	75	15	46	5	40	55	73	MF5E.	166	1,696	1,260	\$2,091.60	GSAS	NM
CB 062660 OORANOOK PAST CO	A5199640	2118	S36	23	1	AAAMWNR	16.3	0.7	72.6	63	16	47	21	31	48	66	MWF5E.	152	1,858	1,349	\$2,050.48	GSAS	NM
CB 062660 OORANOOK PAST CO	A5199641	2511	S36	23	1	MPCS	18.0	2.5	65.6	70	19	38	30	48	22	64	MP5S.H1	129	1,413	927	\$1,195.83	MEWS	NM
CB 062660 OORANOOK PAST CO	A5199639	2117	S36	23	1	AAAM	17.9	0.4	71.9	72	13	43	4	53	43	68	MF5E.H1	151	1,652	1,188	\$1,793.88	NASS	NM
CB 069240 PS/PELICAN	A5200015	2807	S36	23	3	AAFX	25.3	0.3	75.0	0	0	0	0	0	0	0	XF5E.80H1U1	451	573	430	\$1,939.30	AMEM	AA
CB 069240 PS/PELICAN	A5200014	2806	S36	23	14	AAAMX	26.9	0.4	74.5	0	0	0	0	0	0	0	XF5E.90H1U1	2247	435	324	\$7,280.28	EWES	AA
CB 069240 PS/PELICAN	A5200016	2808	S36	23	7	AAAFXLMS	26.9	0.1	74.8	0	0	0	0	0	0	0	XLF5E.50H1	1030	278	208	\$2,142.40	FOXM	NM
CB 069240 PS/PELICAN	A5200017	2809	S36	23	2	FXBLS	25.9	0.9	56.5	0	0	0	0	0	0	0	XB5S.70H1	271	248	140	\$379.40	MODM	AA
CB 069240 PS/PELICAN	A5200013	2805	S36	23	2	AAAFX	26.8	0.4	74.1	0	0	0	0	0	0	0	XF5E.90U1	279	445	330	\$920.70	PEAM	AA
CB 069240 PS/PELICAN	A5200012	2804	S36	23	9	AAAFX	25.8	0.4	75.0	0	0	0	0	0	0	0	XF5E.90H1U1	1449	579	434	\$6,288.66	TIAM	AA
CB 074360 OAKHILL/YASS	A5198479	2105	S36	23	2	AAAMLMS	15.4	2.2	69.3	62	23	45	20	50	30	58	MWF5S.	258	2,049	1,420	\$3,663.60	AMEM	M
CB 074360 OAKHILL/YASS	A5198480	2501	S36	23	3	MBKN	16.4	3.3	69.6	80	21	31	5	55	40	60	MP5S.H1C1	528	1,726	1,201	\$6,341.28	EWES	M
CB 074360 OAKHILL/YASS	A5198477	2103	S36	23	2	AAAM	16.7	2.0	71.7	78	17	31	2	36	62	66	MF5S.F1	359	1,796	1,288	\$4,623.92	PEAM	M
CB 074360 OAKHILL/YASS	A5198478	2104	S36	23	1	AAM	16.1	2.0	71.5	80	18	22	9	55	36	60	MF5S.	115	1,913	1,368	\$1,573.20	PEAM	M
CB 074360 OAKHILL/YASS	A5198481	2502	S36	23	2	MBLS	17.2	3.0	59.4	0	0	0	0	0	0	0	MB5S.60H1C1	301	1,306	776	\$2,335.76	SMAM	M
CB 074360 OAKHILL/YASS	A5198475	2101	S36	23	8	AAAM	17.6	1.1	75.5	95	14	40	5	18	77	82	MF4S.H1	1442	1,669	1,260	\$18,169.20	TATS	M
CB 074360 OAKHILL/YASS	A5198476	2102	S36	23	4	AAAM	16.8	1.5	73.5	82	17	31	17	53	30	66	MF5S.F1	737	1,790	1,316	\$9,698.92	TIAM	M
CB 074360 OAKHILL/YASS	A5198482	2503	S36	23	4	MPCS	16.5	7.2	61.6	0	0	0	0	0	0	0	MP6S.60H1J2	701	1,388	855	\$5,993.55	WATM	M
CB 074360 OAKHILL/YASS	A5198483	2504	S36	23	1	MBKN	15.3	5.6	64.4	53	26	0	0	0	0	0	MWP5S.H1	115	1,413	910	\$1,046.50	WCWF	M
CB 109471 EWEREKA YASS	A5198830	2113	S36	23	7	AAAASUP	16.7	0.9	77.3	94	17	44	13	35	52	79	MF4S.	1087	1,842	1,424	\$15,478.88	AMEM	CM
CB 109471 EWEREKA YASS	A5198831	2114	S36	23	1	AAAUP	17.3	0.1	76.6	93	11	49	13	69	18	78	MF4S.	152	1,709	1,309	\$1,989.68	EWES	CM
CB 109471 EWEREKA YASS	A5198832	2509	S36	23	1	SUPBKN	16.0	3.8	63.5	77	19	29	26	57	17	59	MP5S.	171	1,791	1,137	\$1,944.27	EWES	CM
CC 017880 LLANILLO	A5197222	4510	S36	23	8	MBLS	19.0	25.1	33.3	0	0	0	0	0	0	0	MB6B.50H2	1442	871	290	\$4,181.80	TECM	M
CC 017880 LLANILLO	A5197223	4511	S36	23	4	MLKS	19.8	6.3	59.3	0	0	0	0	0	0	0	MZ5B.	729	681	404	\$2,945.16	VWPM	M
GRT AWNF	P29035	720	F36	23	3	VARMCRT	18.5	3.8	58.4	0	0	0	0	0	0	0	MC5S.	470	1,027	600	\$2,820.00	AMEM	ND
GRT AWNF	P29033	722	F36	23	6	VARSTNMCRT	18.2	4.8	45.7	0	0	0	0	0	0	0	MC5S.S1	1001	976	446	\$4,464.46	EWES	ND
GRT AWNF	P29045	511	F36	23	3	VARMPCS	16.7	3.7	51.6	71	30	26	28	43	29	54	MP5S.	427	1,570	810	\$3,458.70	EWES	ND
GRT AWNF	P29039	514	F36	23	6	VARMBLS	18.9	7.0	47.6	68	27	21	7	43	50	55	MB5S.	1017	1,134	540	\$5,491.80	FOXM	ND
GRT AWNF	P29037	516	F36	23	2	VARMLBLS	20.3	8.7	49.1	0	0	0	0	0	0	0	MB5S.50	272	756	371	\$1,009.12	FRMF	ND
GRT AWNF	P29038	515	F36	23	7	VARMBLS	18.9	9.5	41.0	72	22	22	25	58	17	54	MB5S.	1115	1,046	429	\$4,783.35	FRMF	ND
GRT AWNF	P29031	717	F36	23	4	VARMLKS	17.8	3.6	50.2	0	0	0	0	0	0	0	MZ5S.	719	755	379	\$2,725.01	FRMF	ND
GRT AWNF	P29042	512	F36	23	2	VARLMPCS	18.6	12.4	53.9	59	28	0	0	0	0	0	MP6S.EJ2	355	1,078	581	\$2,062.55	FRMF	ND
GRT AWNF	P29043	718	F36	23	5	VARMLKS	19.0	2.7	50.7	0	0	0	0	0	0	0	MZ5S.	863	690	350	\$3,020.50	FRMF	ND
GRT AWNF	P29041	513	F36	23	3	VARMWPCS	17.0	3.7	53.2	0	0	0	0	0	0	0	MP5S.50	505	1,457	775	\$3,913.75	PJWF	ND
GRT AWNF	P29046	510	F36	23	5	VARMPCS	18.0	3.7	55.4	58	23	0	0	0	0	0	MP5S.	894	1,343	744	\$6,651.36	PJWF	ND
GRT AWNF	P29047	174	F36	23	5	VARMFLC	19.0	0.7	65.9	85	21	27	29	39	32	68	MF5E.	773	1,392	917	\$7,088.41	PMWF	ND
GRT AWNF	P29030	715	F36	23	4	VARMLMS	17.1	1.9	54.1	0	0	0	0	0	0	0	MLF5S.30	666	1,257	680	\$4,528.80	PMWF	ND
GRT AWNF	P29049	176	F36	23	6	VARMFLC	19.4	1.5	64.4	96	16	27	38	42	20	76	MF5S.	971	1,348	868	\$8,428.28	PMWF	ND
GRT AWNF	P29032	721	F36	23	4	VARSTNCRT	17.8	2.5	48.0	0	0	0	0	0	0	0	MC5S.S1	647	990	475	\$3,073.25	SWHF	ND
GRT AWNF	P29034	719	F36	23	6	VARMCRT	18.8	4.4	49.1	0	0	0	0	0	0	0	MC5S.S1	1074	935	459	\$4,929.66	SWHF	ND
GRT AWNF	P29040	723	F36	23	2	VARMLSTN	17.5	5.9	45.7	0	0	0	0	0	0	0	MLP6S.30S1	307	1,055	482	\$1,479.74	TECM	ND
GRT AWNF	P29029	716	F36	23	6	VARMLPCS	17.4	5.5	54.9	0	0	0	0	0	0	0	MLP5S.30	931	1,111	610	\$5,679.10	TECM	ND
GRT AWNF	P29036	178	F36	23	2	VARAAM	18.7	1.7	61.1	0	0	0	0	0	0	0	MF5S.60	367	1,309	800	\$2,936.00	TIAM	ND
GRT AWNF	P29044	177	F36	23	7	VARMFLC	18.2	2.4	60.4	87	26	26	13	46	41	65	MNF5S.H1C1	1058	1,391	840	\$8,887.20	TIAM	ND
GRT AWNF	P29048	175	F36	23	7	VARMFLC	18.7	1.2	58.5	73	25	32	18	53	29	62	MF5S.	1209	1,388	812	\$9,817.08	TIAM	ND
GRT BORGLE BORNT	P28705	513	F36	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.50	140	0	775	\$1,085.00	PJWF	ND
GRT BRIQUI BALGERBINE	P28987	514	F36	23	1	MWNSBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	150	0	540	\$810.00	FOXM	ND
GRT BRIQUI BALGERBINE	P28993	718	F36	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	172	0	350	\$602.00	FRMF	ND
GRT BRIQUI BALGERBINE	P28986	510	F36	23	1	MWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.	193	0	744	\$1,435.92	PJWF	ND
GRT BRIQUI BALGERBINE	P29021	176	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.	183	0	868	\$1,588.44	PMWF	ND
GRT CLARK M2A	P28869	515	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	140	0	429	\$600.60	FRMF	ND
GRT CLARK M2A	P28870	717	F36	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	194	0	379	\$735.26	FRMF	ND
GRT DAWAND CARLINGUP	P28306	515	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	191	0	429	\$819.39	FRMF	ND
GRT DAY WOODLEA	P28572	718	F36	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	300	0	350	\$1,050.00	FRMF	ND
GRT DAY WOODLEA	P28569	715	F36	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.30	202	0	680	\$1,373.60	PMWF	ND
GRT DAY WOODLEA	P28568	177	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MNF5S.H1C1	119	0	840	\$999.60	TIAM	ND
GRT EJEED EJEED	P28813	515	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	169	0	429	\$725.01	FRMF	ND
GRT EJEED EJEED	P28814	719	F36	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S1	188	0	459	\$862.92	SWHF	ND
GRT EJEED EJEED	P28810																						

GRT HOTMAH KALLAROO PARK	P29303	815	F36	23		WHT LKS	.0	0.0	0.0	0	0	0	0	0	0	0	104	0	400	\$416.00	AXFF	ND	
GRT HOTMAH KALLAROO PARK	P29304	816	F36	23	1	COL PCS	.0	0.0	0.0	0	0	0	0	0	0	0	104	0	600	\$624.00	AXFF	ND	
GRT HOTMAH KALLAROO PARK	P29305	817	F36	23	1	MXD COL LKS	.0	0.0	0.0	0	0	0	0	0	0	0	115	0	50	\$57.50	AXFF	ND	
GRT HOTMAH KALLAROO PARK	P29306	818	F36	23	1	MXD COL LKS	.0	0.0	0.0	0	0	0	0	0	0	0	123	0	100	\$123.00	AXFF	ND	
GRT HOTMAH KALLAROO PARK	P29307	819	F36	23	1	WHT LKS	.0	0.0	0.0	0	0	0	0	0	0	0	118	0	400	\$472.00	AXFF	ND	
GRT HOTMAH KALLAROO PARK	P29308	820	F36	23	1	MXD COL LKS	.0	0.0	0.0	0	0	0	0	0	0	0	109	0	50	\$54.50	AXFF	ND	
GRT KARRA KARRADALE	P28636	721	F36	23	1	STNMWPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S1	182	0	475	\$864.50	SWHF	ND
GRT LONG LONGREACH/WO	P26323	141	F36	23	3	AAAM	19.1	0.6	67.8	110	15	28	9	74	17	78	MF5E.	542	1,389	942	\$5,105.64	EWES	AA
GRT LONG LONGREACH/WO	P24379	714	F36	23	2	AAAMCRT	20.9	3.2	62.2	0	0	0	0	0	0	0	MC5S.	303	1,005	625	\$1,893.75	EWES	AA
GRT LONG LONGREACH/WO	P26321	139	F36	23	9	AAAM	17.6	0.9	67.5	105	12	38	79	17	4	87	MF5E.	1765	1,624	1,096	\$19,344.40	MEWS	AA
GRT LONG LONGREACH/WO	P26322	140	F36	23	6	AAAM	17.3	0.8	67.8	95	15	40	34	60	6	76	MF5E.	1052	1,674	1,135	\$11,940.20	MEWS	AA
GRT LONG LONGREACH/WO	P26320	138	F36	23	15	AAAM	19.6	0.4	71.0	116	14	41	12	68	20	88	MF4E.	2732	1,339	951	\$25,981.32	PMWF	AA
GRT LONG LONGREACH/WO	P24374	711	F36	23	9	AAAMLMS	17.9	0.3	70.0	0	0	0	0	0	0	0	MLF5E.50	1650	1,399	979	\$16,153.50	SMAM	AA
GRT LONG LONGREACH/WO	P24375	712	F36	23	2	AAAMLMS	17.3	0.4	68.5	0	0	0	0	0	0	0	MLF5E.40H1	398	1,356	929	\$3,697.42	SMAM	AA
GRT LONG LONGREACH/WO	P24376	713	F36	23	2	MLPCS	17.2	0.7	62.9	0	0	0	0	0	0	0	MLP5S.30	397	1,057	665	\$2,640.05	TECM	AA
GRT LONG LONGREACH/WO	P26319	137	F36	23	12	AAAM	18.5	0.8	66.9	111	15	30	7	55	38	81	MF5E.	2231	1,447	968	\$21,596.08	TECM	AA
GRT LONG LONGREACH/WO	P24380	136	F36	23	5	AAAM	17.5	1.5	59.3	76	15	32	73	20	7	70	MF5S.	992	1,602	950	\$9,424.00	TIAM	AA
GRT LONG LONGREACH/WO	P24382	801	F36	23	1	MRMS	18.7	3.6	53.5	0	0	0	0	0	0	0	MF6S.80H1C1U1	173	1,290	690	\$1,193.70	TIAM	AA
GRT MENZI KOOTARA	P28967	746	F36	23	4	MLKS	17.1	9.1	43.9	0	0	0	0	0	0	0	MZ6S.	732	820	360	\$2,635.20	FFTM	NM
GRT MENZI KOOTARA	P28965	534	F36	23	5	MBLS	17.7	10.1	45.4	73	16	15	18	55	27	53	MB5S.C1	969	1,163	528	\$5,116.32	FRMF	NM
GRT MENZI KOOTARA	P28971	745	F36	23	5	MLMSPCS	16.2	8.8	46.9	0	0	0	0	0	0	0	MLP5S.30	875	1,465	687	\$6,011.25	FRXF	NM
GRT MENZI KOOTARA	P28968	806	F36	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S2Q2	179	0	50	\$89.50	JUMF	NM
GRT MENZI KOOTARA	P28953	531	F36	23	9	MPCS	17.0	4.7	54.6	72	18	29	29	63	8	57	MP5S.	1684	1,515	827	\$13,926.68	PJWF	ND
GRT MENZI KOOTARA	P28966	748	F36	23	4	MSTNPCS	18.0	7.8	40.9	0	0	0	0	0	0	0	MP6S.50S1	728	998	408	\$2,970.24	TECM	NM
GRT MENZI KOOTARA	P28972	723	F36	23	1	MLMSSTN	.0	0.0	0.0	0	0	0	0	0	0	0	MLP6S.30S1	176	0	482	\$848.32	TECM	ND
GRT MENZI KOOTARA	P28970	744	F36	23	3	AAMLMS	15.9	3.4	51.9	0	0	0	0	0	0	0	MLF6S.30	584	1,717	891	\$5,203.44	UWCM	NM
GRT MENZI KOOTARA	P28964	532	F36	23	9	MPCS	16.7	8.1	45.7	69	25	22	16	60	24	49	MP5S.C1	1738	1,400	640	\$11,123.20	UWCM	NM
GRT MENZI KOOTARA	P28954	533	F36	23	4	MBLS	17.8	6.8	49.4	69	14	19	29	57	14	54	MB5S.	743	1,283	634	\$4,710.62	WCWF	ND
GRT MENZI KOOTARA	P28955	747	F36	23	5	STNMPCS	17.6	6.6	43.8	0	0	0	0	0	0	0	MP7S.70S2	879	1,053	461	\$4,052.19	WCWF	ND
GRT MENZI KOOTARA	P28956	805	F36	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S2Q2	201	0	58	\$116.58	WCWF	ND
GRT MENZI KOOTARA	P28978	743	F36	23	12	AAAMLMS	16.6	3.0	56.2	0	0	0	0	0	0	0	MLF6S.40	2304	1,571	883	\$20,344.32	WCWF	NM
GRT MILLS NOONOOMBAH	P27489	717	F36	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	192	0	379	\$727.68	FRMF	ND
GRT MORBRI MANANA	P28880	742	F36	23	2	MSTN CRT	19.0	5.1	42.5	0	0	0	0	0	0	0	MC5S.S2	379	913	388	\$1,470.52	TECM	ND
GRT MORBRI MANANA	P28878	506	F36	23	4	MPCS	18.1	5.2	53.6	87	22	28	31	60	9	63	MP5S.	641	1,250	670	\$4,294.70	TIAM	ND
GRT MORBRI MANANA	P28879	170	F36	23	5	AAAM	19.0	1.1	65.5	111	20	23	29	47	24	78	MF5S.H1C1	853	1,295	848	\$7,233.44	TIAM	ND
GRT MUNNS 1SV/SV MUNNS	P28311	716	F36	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MLP5S.30	129	0	610	\$786.90	TECM	ND
GRT NICHOL KOOLINDA PARK	P28943	514	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	169	0	540	\$912.60	FOXN	ND
GRT NICHOL KOOLINDA PARK	P28942	510	F36	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.	160	0	744	\$1,190.40	PJWF	ND
GRT NICHOL KOOLINDA PARK	P28939	132	F36	23	8	AAAM	16.9	3.8	60.1	63	17	38	23	52	25	59	MF5B.	1235	1,664	1,000	\$12,350.00	PJWF	AA
GRT NICHOL KOOLINDA PARK	P28944	719	F36	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S1	165	0	459	\$757.35	SWHF	ND
GRT NICHOL KOOLINDA PARK	P28940	133	F36	23	4	AAAM	17.6	3.1	63.8	72	14	42	20	48	32	67	MF5B.	637	1,534	979	\$6,236.23	TECM	AA
GRT NICHOL KOOLINDA PARK	P28941	177	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MNF5S.H1C1	156	0	840	\$1,310.40	TIAM	ND
GRT NICVAN KOONGI	P27929	716	F36	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MLP5S.30	153	0	610	\$933.30	TECM	ND
GRT PALM F(O/S)9R	P27986	514	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	175	0	540	\$945.00	FOXN	ND
GRT PALM F(O/S)9R	P27989	513	F36	23	1	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.50	177	0	775	\$1,371.75	PJWF	ND
GRT PALM F(O/S)9R	P27985	174	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.	181	0	917	\$1,659.77	PMWF	ND
GRT SHEANN SHERMAN	P29309	821	F36	23	4	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	2,000	\$3,560.00	AXFF	ND	
GRT SHEANN SHERMAN	P29310	822	F36	23	2	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0	111	0	1,400	\$1,554.00	AXFF	ND	
GRT SHEANN SHERMAN	P29311	823	F36	23	4	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	800	\$1,336.00	AXFF	ND	
GRT SHEANN SHERMAN	P29312	824	F36	23	2	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0	93	0	1,000	\$930.00	AXFF	ND	
GRT SHEANN SHERMAN	P29313	825	F36	23	1	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0	61	0	1,500	\$915.00	AXFF	ND	
GRT SHEANN SHERMAN	P29314	826	F36	23	1	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0	48	0	1,200	\$576.00	AXFF	ND	
GRT SHEANN SHERMAN	P29315	827	F36	23	1	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0	47	0	1,600	\$752.00	AXFF	ND	
GRT SPARK HAPPY VALLEY	P27932	716	F36	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MLP5S.30	123	0	610	\$750.30	TECM	ND
GRT SPRIGG HAPPY SHEEPS	P28720	722	F36	23	1	STNMCR	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S1	175	0	446	\$780.50	EWES	ND
GRT SPRIGG HAPPY SHEEPS	P28716	175	F36	23	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.	143	0	812	\$1,161.16	TIAM	ND
GRT SYNAN SJM / BCN	P28117	514	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	197	0	540	\$1,063.80	FOXN	ND
GRT TODGIL THE RANGE	P28528	516	F36	23	1	LBSBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.50	129	0	371	\$478.59	FRMF	ND
GRT TODGIL THE RANGE	P28532	515	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	137	0	429	\$587.73	FRMF	ND
GRT TODGIL THE RANGE	P28533	512	F36	23	1	LBSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP6S.EJ2	169	0	581	\$981.89	FRMF	ND
GRT TUCKE ADELONG	P28582	127	F36	23	16	AAAM	18.6	0.8	60.5	102	20	33	48	45	7	78	MF5E.	3008	1,438	870	\$26,169.60	EWES	AA
GRT TUCKE ADELONG	P28589	710	F36	23	4	MLKS	19.1	2.3	49.9	0	0	0	0	0	0	0	MZ5S.	737	657	328	\$2,417.36	FRMF	AA
GRT TUCKE ADELONG	P28583	128	F36	23	7	AAAM	19.6	0.9	58.6	105	20	26	24	47	29	77	MF5E.	1360	1,314	770	\$10,472.00	PMWF	AA
GRT TUCKE ADELONG	P28581	126	F36	23	12	AAAM	19.4	0.7	57.0	96	15	27	32	32	36	78	MF5E.	2214	1,333	760	\$16,826.40	SMAM	AA
GRT TUCKE ADELONG	P28574	709	F36	23	10	AAAMWNS	17.8	0.7	58.6	52	17	0	0	0	0	0	MLF5S.	1932	1,382	810	\$15,649.20	TIAM	ND
HL 109530 L&C/WILLOWGLEN	A5200289	4508	S36	23	3	AAAMLMS	18.4	14.6	50.5	0	0	0	0	0	0	0	MLF5B.40	526	1,133	572	\$3,008.72	EWES	NM
HL 109530 L&C																							

JAD 109857 RJM/GLENBROOK	A5198449	2212	M36	23	2	AAAMBLS	18.3	4.1	46.8	0	0	0	0	0	0	0	MB5S.80H1C1	315	1,015	475	\$1,496.25	FFTM	CM
JAD 109857 RJM/GLENBROOK	A5198450	2213	M36	23	2	MLKS	17.6	3.0	51.8	0	0	0	0	0	0	0	MZ5S.	340	836	433	\$1,472.20	FOXM	CM
JAD 109857 RJM/GLENBROOK	A5198444	425	M36	23	2	AAAM	20.2	0.9	66.5	95	11	33	5	55	40	78	MF5S.	342	1,337	889	\$3,040.38	FOXM	CM
JAD 109857 RJM/GLENBROOK	A5198443	424	M36	23	9	AAAM	17.4	0.7	67.4	68	15	49	51	40	9	69	MWF4S.	1687	1,672	1,127	\$19,012.49	MEWS	NM
JAD 109857 RJM/GLENBROOK	A5198445	426	M36	23	3	AAAM	18.3	1.0	69.3	120	10	20	22	75	3	79	MF5S.H1	591	1,478	1,024	\$6,051.84	PJWF	CM
JAD 109857 RJM/GLENBROOK	A5198442	423	M36	23	8	AAAM	19.6	0.6	71.2	124	11	29	51	44	5	91	MOF5S.H1	1573	1,358	967	\$15,210.91	PJWF	CM
JAD 109857 RJM/GLENBROOK	A5198446	2209	M36	23	4	AAAMPCS	18.5	1.1	62.9	96	18	25	11	64	25	70	MP5S.	768	1,328	835	\$6,412.80	SMAM	CM
JAD 109857 RJM/GLENBROOK	A5198447	2210	M36	23	3	MWPCS	16.5	1.6	58.2	58	21	47	50	48	2	59	MWP5S.	584	1,622	944	\$5,512.96	TECM	NM
JAD 109857 RJM/GLENBROOK	A5198441	422	M36	23	3	AAAM	18.4	1.5	68.0	113	17	24	19	77	4	75	MF5S.C1H1	562	1,397	950	\$5,339.00	TIAM	NM
JAD 109857 RJM/GLENBROOK	A5198451	2214	M36	23	3	MCRT	18.7	1.1	55.0	0	0	0	0	0	0	0	MC5S.S1Q1	503	1,000	550	\$2,766.50	UWCM	CM
JAD 109857 RJM/GLENBROOK	A5198440	421	M36	23	6	AAAM	19.0	0.6	71.9	84	14	45	9	30	61	80	MF4S.	1175	1,433	1,030	\$12,102.50	VBCM	CM
JBB 110191 KILDARE	A5198816	2111	S36	23	3	AAAAM	18.1	0.6	75.4	94	10	36	2	5	93	84	MF4E.	421	1,592	1,200	\$5,052.00	NASS	ND
JCR 086861 RWSJ/W	A5197959	1201	S36	23	2	MPCS	17.1	7.4	55.9	70	19	37	12	62	26	57	MP5B.H1	309	1,422	795	\$2,456.55	FOXM	AA
JCR 086861 RWSJ/W	A5197957	301	S36	23	3	AAAAM	17.1	2.7	71.4	77	15	41	10	68	22	65	MF5S.F1	461	1,709	1,220	\$5,624.20	TECM	AA
JCR 086861 RWSJ/W	A5197958	302	S36	23	4	AAAM	18.2	1.9	67.8	82	23	40	9	55	36	68	MF5S.H1C1	650	1,413	958	\$6,227.00	TIAM	AA
JCR 110117 BGR/MINAROوبا/NEW ENGLAND	A5197961	1801	S36	23	7	AAAMX	27.6	1.4	70.1	0	0	0	0	0	0	0	XF5S.90H1	1288	364	255	\$3,284.40	KTIS	NM
JCR 110117 BGR/MINAROوبا/NEW ENGLAND	A5197963	1803	S36	23	3	AAMXLBS	27.1	1.9	70.1	0	0	0	0	0	0	0	XLF5S.40H1U2	457	178	125	\$571.25	LWPS	NM
JCR 110117 BGR/MINAROوبا/NEW ENGLAND	A5197962	1802	S36	23	6	AAAMXLBS	27.4	1.1	73.3	0	0	0	0	0	0	0	XWF5S.50H1	1067	241	177	\$1,888.59	MCHA	NM
JCR 110117 BGR/MINAROوبا/NEW ENGLAND	A5197960	303	S36	23	4	AAAM	20.4	1.2	71.6	100	11	28	41	51	8	80	MF5S.H1	773	1,316	942	\$7,281.66	TIAM	NM
JO 109587 SAVERNAKE	A5192543	943	M36	23	2	AAAM	18.1	1.9	64.5	84	14	34	32	47	21	72	MF5B.H1	360	1,502	969	\$3,488.40	TIAM	NM
JO 110164 ARRAWATTA	A5198595	2628	M36	23	2	MPCS	19.8	5.9	61.2	83	16	27	27	66	7	65	MP5S.C1	350	1,082	662	\$2,317.00	AMEM	NM
JO 110164 ARRAWATTA	A5197138	936	M36	23	4	AAAM	21.0	3.8	70.7	91	14	43	48	48	4	81	MF5S.	719	1,239	876	\$6,298.44	EWES	NM
JO 110164 ARRAWATTA	A5198591	938	M36	23	4	AAAM	20.7	2.3	67.0	94	17	31	42	52	6	76	MF5S.	721	1,287	862	\$6,215.02	FOXM	NM
JO 110164 ARRAWATTA	A5198592	939	M36	23	1	AAAM	20.8	2.5	71.4	98	18	28	38	47	15	77	MF5S.	159	1,277	912	\$1,450.08	FOXM	NM
JO 110164 ARRAWATTA	A5198594	941	M36	23	2	AAAM	20.3	2.0	68.1	100	13	34	37	58	5	80	MF5S.	320	1,292	880	\$2,816.00	PEAM	NM
JO 110164 ARRAWATTA	A5197141	4610	M36	23	1	AAAFX	30.3	2.6	78.6	0	0	0	0	0	0	0	XF4T.80	148	313	246	\$364.08	PEAM	NM
JO 110164 ARRAWATTA	A5198593	940	M36	23	2	AAAM	20.3	1.2	66.0	89	15	31	10	58	32	73	MF5S.	354	1,341	885	\$3,132.90	TATS	NM
JO 110164 ARRAWATTA	A5198596	2629	M36	23	3	MPCS	19.4	5.6	57.1	95	15	28	37	55	8	72	MP5S.H1J1	481	1,084	619	\$2,977.39	TIAM	NM
JO 110164 ARRAWATTA	A5197139	937	M36	23	3	AAAM	20.6	4.5	67.8	100	6	39	75	25	0	88	MF5T.	521	1,227	832	\$4,334.72	TIAM	NM
JO 110164 ARRAWATTA	A5197140	2627	M36	23	3	MPCS	20.3	7.8	60.0	78	20	39	28	68	4	65	MP5T.J1	522	1,007	604	\$3,152.88	TIAM	NM
JP 015070 PAC/HLN	A5199252	2928	M36	23	6	MPCS	19.0	2.7	54.7	93	17	23	38	48	14	70	MP5S.	1018	1,298	710	\$7,227.80	AMEM	AA
JP 015070 PAC/HLN	A5199257	2933	M36	23	2	AAAMLMS	17.5	3.3	64.1	0	0	0	0	0	0	0	MLF5B.50	360	1,468	941	\$3,387.60	EWES	AA
JP 015070 PAC/HLN	A5199258	2934	M36	23	3	MLMSPCS	17.6	4.0	52.3	0	0	0	0	0	0	0	MLP5S.40	464	1,205	630	\$2,923.20	EWES	AA
JP 015070 PAC/HLN	A5199249	1386	M36	23	10	AAAM	20.6	0.7	65.6	115	13	24	70	26	4	88	MF5S.	1930	1,323	868	\$16,752.40	EWES	AA
JP 015070 PAC/HLN	A5199254	2930	M36	23	2	MLKS	20.6	2.3	52.8	0	0	0	0	0	0	0	MZ5S.	284	580	306	\$869.04	FFTM	AA
JP 015070 PAC/HLN	A5199256	2932	M36	23	6	AAAMLMS	18.7	1.2	60.9	0	0	0	0	0	0	0	MWF5S.60	1110	1,373	836	\$9,279.60	PEAM	AA
JP 015070 PAC/HLN	A5199247	1384	M36	23	10	AAAM	19.4	1.3	60.2	115	14	24	88	12	0	87	MF5S.	1908	1,380	831	\$15,855.48	PEAM	AA
JP 015070 PAC/HLN	A5199248	1385	M36	23	11	AAAM	20.4	0.4	65.0	103	13	27	40	54	6	80	MF5E.	2102	1,337	869	\$18,266.38	TECM	AA
JP 015070 PAC/HLN	A5199250	1387	M36	23	6	AAAM	20.8	1.6	66.2	103	13	37	5	41	54	85	MF5S.	1063	1,304	863	\$9,173.69	TECM	AA
JP 015070 PAC/HLN	A5199251	1388	M36	23	3	AAAM	20.8	0.7	63.8	104	9	27	62	26	12	85	MF5S.H1	569	1,324	845	\$4,808.05	TECM	AA
JP 015070 PAC/HLN	A5199253	2929	M36	23	4	MBLS	19.9	3.2	45.1	0	0	0	0	0	0	0	MB5S.90H1	662	1,098	495	\$3,276.90	TIAM	AA
JP 028330 KOONAWARRA/A	A5194523	2959	M36	23	2	MBLS	19.6	15.7	37.6	0	0	0	0	0	0	0	MB5B.70H1	356	878	330	\$1,174.80	TECM	AA
JP 034100 WILLOW PARK	A5119897	1367	M36	23	4	AAAM	20.8	0.7	72.3	89	12	43	4	45	51	82	MF4S.	777	1,328	960	\$7,459.20	EWES	AA
JP 034100 WILLOW PARK	A5119894	1366	M36	23	7	AAAM	19.9	2.1	62.6	116	11	42	2	25	73	94	MF5B.	1372	1,327	831	\$11,401.32	PJWF	NM
JP 034100 WILLOW PARK	A5119898	1368	M36	23	7	AAAM	20.7	2.2	65.8	88	15	56	12	73	15	79	MF5S.	1318	1,309	861	\$11,347.98	SMAM	AA
JP 068090 HILLSIDE	A5190855	1365	M36	23	2	AAAM	20.1	1.1	70.3	99	21	37	30	59	11	76	MF5S.	348	1,340	942	\$3,278.16	FOXM	AA
JP 102697 RADNOR	A5198396	1369	M36	23	4	AAAM	19.9	1.8	60.0	82	10	59	38	62	0	81	MF4S.	713	1,335	801	\$5,711.13	PJWF	AA
JP 103015 PPC	A5122433	2960	M36	23	5	AAAMLMS	17.7	6.4	58.0	0	0	0	0	0	0	0	MLF5B.40	936	1,190	690	\$6,458.40	EWES	M
JP 109357 RM	A5199241	2926	M36	23	6	AAAMLMS	18.2	5.3	51.7	65	14	43	35	46	19	63	MWF5S.	1087	1,431	740	\$8,043.80	EWES	NM
JP 109357 RM	A5199240	1383	M36	23	3	AAAM	19.3	4.0	49.3	88	16	22	55	36	9	69	MF6S.F1	474	1,201	592	\$2,806.08	FOXM	NM
JP 109357 RM	A5199242	2927	M36	23	3	MPCS	18.7	7.5	46.3	73	30	22	21	57	22	52	MP6S.	487	1,179	546	\$2,659.02	TIAM	NM
JP 109357 RM	A5199235	1378	M36	23	9	AAAM	18.4	3.5	43.7	108	18	16	41	39	20	74	MF6S.H1C2	1592	1,030	450	\$7,164.00	TIAM	NM
JP 109357 RM	A5199236	1379	M36	23	2	AAAM	18.0	4.4	40.2	93	23	21	29	51	20	64	MF6S.C2	335	1,112	447	\$1,497.45	TIAM	NM
JP 109357 RM	A5199237	1380	M36	23	3	AAAM	18.7	3.1	35.1	97	20	19	28	34	38	71	MF6S.R1	415	1,225	430	\$1,784.50	TIAM	NM
JP 109357 RM	A5199238	1381	M36	23	4	AAAM	19.6	3.4	48.0	96	15	18	44	47	9	71	MF6S.	732	1,167	560	\$4,099.20	TIAM	NM
JP 109357 RM	A5199239	1382	M36	23	4	AAAM	19.2	3.6	50.9	91	16	23	43	38	19	71	MF6S.	689	1,216	619	\$4,264.91	TIAM	NM
JP 110044 VARIOUS	A5199834	1335	M36	23	8	AAAM	19.1	0.7	67.7	59	15	49	2	9	89	73	MF4S.	1507	1,368	926	\$13,954.82	EWES	AA
JP 110044 VARIOUS	A5199835	1336	M36	23	3	AAAM	18.8	1.1	69.3	86	12	45	2	47	51	78	MF4S.	529	1,444	1,001	\$5,295.29	NASS	AA
JP 110474 ENMORE PARK	A5198631	1376	M36	23	8	AAAM	20.7	1.5	63.3	60	13	47	8	48	44	69	MF5B.	1541	1,291	817	\$12,589.97	EWES	NM
JP 110474 ENMORE PARK	A5198632	2925	M36	23	2	MPCS	19.3	6.5	47.4	58	29	0	0	0	0	0	MP5B.	384	1,089	516	\$1,981.44	EWES	NM
JP 110474 ENMORE PARK	A5198630	1375	M36	23	6	AAAM	20.6	1.3	63.6	72	15												

KS 107339 VARIOUS	A5156066	9066	M36	23	3	AAAULTRA	13.4	0.5	73.9	81	11	34	0	81	19	60	ASF4S.	377	7,000	5,173	\$19,502.21	DYNM	NM
KS 107339 VARIOUS	A5156067	9067	M36	23	10	AAAULTRA	13.6	0.6	74.4	75	20	32	0	80	20	55	ASF4S.	1554	6,500	4,836	\$75,151.44	DYNM	NM
KS 107339 VARIOUS	A5156068	9068	M36	23	9	AAAULTRA	13.1	0.7	72.4	79	11	26	0	78	22	56	ASF4S.	1396	5,099	3,692	\$51,540.32	DYNM	NM
KS 107339 VARIOUS	A5156069	9069	M36	23	4	AAAULTRA	12.7	0.5	68.9	74	14	28	16	61	23	56	ASF4S.	625	11,000	7,579	\$47,368.75	DYNM	NM
KS 107339 VARIOUS	A5156070	9070	M36	23	6	AAAULTRA	13.9	1.1	75.0	84	15	30	3	54	43	62	ASF4S.E	1065	5,000	3,750	\$39,937.50	DYNM	NM
KS 107339 VARIOUS	A5156071	9071	M36	23	1	AAULTRA	13.9	0.3	63.3	63	18	43	28	42	30	59	ASWF4S.	139	5,799	3,671	\$5,102.69	DYNM	NM
KS 107339 VARIOUS	A5156072	9072	M36	23	5	AAAASUP	14.2	0.6	73.2	83	13	37	0	76	24	64	ASF4S.	700	5,000	3,660	\$25,620.00	DYNM	NM
KS 107339 VARIOUS	A5156073	9073	M36	23	10	AAAASUP	14.4	0.5	75.9	85	13	32	2	80	18	62	ASF4E.	1662	4,000	3,036	\$50,458.32	DYNM	NM
KS 107339 VARIOUS	A5156074	9074	M36	23	5	AAAASUP	14.2	0.4	74.4	83	16	34	2	66	32	63	ASF4E.	875	4,200	3,125	\$27,343.75	DYNM	NM
KS 107339 VARIOUS	A5156075	9041	M36	23	18	AAAASUP	15.3	0.3	77.0	90	15	35	0	72	28	67	MF4E.	3264	2,519	1,940	\$63,321.60	DYNM	NM
KS 107339 VARIOUS	A5156076	9042	M36	23	17	AAAASUP	14.7	0.5	76.4	75	13	39	0	53	47	64	MF4E.	3013	3,599	2,750	\$82,857.50	DYNM	NM
KS 107339 VARIOUS	A5156077	9043	M36	23	8	AAAASUP	15.8	0.5	78.0	84	17	48	0	83	17	66	MF4E.	1416	2,250	1,755	\$24,850.80	DYNM	NM
KS 107339 VARIOUS	A5156078	9044	M36	23	3	AAASUP	14.8	0.8	73.1	75	12	48	2	66	32	66	MF4S.	477	3,601	2,632	\$12,554.64	DYNM	NM
KS 107339 VARIOUS	A5156079	9045	M36	23	6	AAASUP	14.1	0.5	74.6	78	11	31	5	86	9	57	MF4E.	1020	3,700	2,760	\$28,152.00	DYNM	NM
KS 107339 VARIOUS	A5156080	9046	M36	23	10	AAASUP	14.5	2.1	74.6	89	17	35	5	78	17	62	ASF4S.E	1661	3,500	2,611	\$43,368.71	DYNM	NM
KS 107339 VARIOUS	A5156081	9047	M36	23	5	AAASUP	15.0	1.3	76.2	90	18	34	2	75	23	64	ASF4S.E	905	2,301	1,753	\$15,864.65	DYNM	NM
KS 107339 VARIOUS	A5156082	9048	M36	23	6	AAASUP	14.3	0.4	72.2	90	12	36	13	53	34	70	MWF4E.H1	1029	3,699	2,671	\$27,484.59	DYNM	NM
KS 107339 VARIOUS	A5156083	9049	M36	23	9	AAASUP	14.3	0.6	74.0	87	13	24	8	83	9	58	ASF4S.	1570	2,700	1,998	\$31,368.60	DYNM	NM
KS 107339 VARIOUS	A5156084	9050	M36	23	3	AAASUP	15.8	0.4	66.3	70	18	39	39	55	6	61	ASF4S.	433	2,210	1,465	\$6,343.45	DYNM	NM
KS 107339 VARIOUS	A5156085	9051	M36	23	1	AAASUP	14.9	0.8	73.8	67	13	39	8	63	29	60	ASF4S.	152	2,701	1,993	\$3,029.36	DYNM	NM
KS 107339 VARIOUS	A5156086	9052	M36	23	1	AAASUP	15.0	1.2	72.3	84	19	38	0	80	20	62	ASF4S.	137	2,400	1,735	\$2,376.95	DYNM	NM
KS 107339 VARIOUS	A5156087	9053	M36	23	1	AASUP	12.8	0.5	71.7	76	19	19	13	79	8	49	ASF4E.	176	4,199	3,011	\$5,299.36	DYNM	NM
KS 107339 VARIOUS	A5156088	9054	M36	23	2	AASUPBKS	13.7	0.5	68.7	65	20	34	23	68	9	51	ASF5S.B	304	3,499	2,404	\$7,308.16	DYNM	NM
KS 107339 VARIOUS	A5156089	9055	M36	23	1	AASUP	14.5	0.4	67.8	65	12	43	13	46	41	62	ASF4E.	133	3,799	2,576	\$3,426.08	DYNM	NM
KS 107339 VARIOUS	A5156090	9056	M36	23	1	AASUP	14.1	0.3	69.7	89	10	28	2	87	11	60	ASF4S.M	119	3,300	2,300	\$2,737.00	DYNM	NM
KS 107339 VARIOUS	A5156091	9057	M36	23	7	AAAM	13.6	0.8	72.7	71	21	27	2	49	49	53	ASF4S.	1094	3,801	2,763	\$30,227.22	DYNM	NM
KS 107339 VARIOUS	A5156092	9040	M36	23	1	AAM	13.7	0.8	71.1	70	17	33	2	46	52	58	ASF5S.C1	131	4,000	2,844	\$3,725.64	DYNM	NM
KS 107339 VARIOUS	A5156099	9037	M36	23	10	AAAULTRAPCS	13.3	1.8	68.2	74	17	30	11	70	19	53	ASP4S.	1836	4,000	2,728	\$50,086.08	DYNM	NM
KS 107339 VARIOUS	A5156100	9038	M36	23	18	AAASUPPCS	14.4	2.0	67.4	78	16	30	2	82	16	54	ASP5S.H1	3146	3,000	2,022	\$63,612.12	DYNM	NM
KS 107339 VARIOUS	A5156102	9039	M36	23	2	AAMPCS	13.6	2.3	69.3	74	19	20	6	56	38	51	MP4S.H1	301	3,100	2,148	\$6,465.48	DYNM	NM
KS 107875 DAC	A5149149	904	M36	23	9	AAAM	18.4	0.6	74.0	94	15	34	19	68	13	74	MF4E.	1720	1,500	1,110	\$19,092.00	TECM	NM
KS 107875 DAC	A5149151	906	M36	23	9	AAAM	18.5	0.6	74.6	100	12	36	5	56	39	80	MF4E.	1693	1,488	1,110	\$18,792.30	TECM	NM
KS 107875 DAC	A5149157	907	M36	23	6	AAAM	18.4	0.6	72.7	96	12	34	12	69	19	75	MF4E.	1147	1,499	1,090	\$12,502.30	TECM	NM
KS 109086 MEEKRI	A5192770	4213	M36	23	17	AAAFX	33.9	0.1	66.7	0	0	0	0	0	0	0	XF5E.100U1	3118	289	193	\$6,017.74	EWES	NM
KS 109086 MEEKRI	A5192768	4211	M36	23	12	AAAFX	34.3	0.1	66.4	0	0	0	0	0	0	0	XF5E.100U1	2174	295	196	\$4,261.04	EWES	NM
KS 109086 MEEKRI	A5200173	4207	M36	23	11	AAAFXLMS	29.0	0.3	74.9	0	0	0	0	0	0	0	XWF4E.60	1899	275	206	\$3,911.94	EWES	ND
KS 109086 MEEKRI	A5192774	4217	M36	23	4	AAAFXBLS	33.9	0.3	52.7	0	0	0	0	0	0	0	XB5E.90H1	765	209	110	\$841.50	FOXN	NM
KS 109086 MEEKRI	A5192769	4212	M36	23	18	AAAFX	33.3	0.2	66.7	0	0	0	0	0	0	0	XF5E.100U1	3363	295	197	\$6,625.11	PEAM	NM
KS 109086 MEEKRI	A5192771	4214	M36	23	12	AAAFX	34.4	0.3	65.6	0	0	0	0	0	0	0	XF5E.100H1U1	2091	288	189	\$3,951.99	PEAM	NM
KS 109086 MEEKRI	A5192772	4215	M36	23	9	AAAFX	32.8	0.2	64.4	0	0	0	0	0	0	0	XF5E.100U1	1692	295	190	\$3,214.80	PEAM	NM
KS 109086 MEEKRI	A5192773	4216	M36	23	10	AAAMX	35.1	0.3	67.3	0	0	0	0	0	0	0	XF5E.110U1	1935	287	193	\$3,734.55	PEAM	NM
KS 109086 MEEKRI	A5194650	4210	M36	23	10	AAAFX	35.4	0.3	67.6	0	0	0	0	0	0	0	XF5E.110U1	1916	291	197	\$3,774.52	PEAM	NM
KS 109086 MEEKRI	A5200174	4208	M36	23	12	AAAFXLMS	29.4	0.4	75.3	0	0	0	0	0	0	0	XWF4E.60	2008	271	204	\$4,096.32	PEAM	ND
KS 109086 MEEKRI	A5200175	4209	M36	23	4	AAFXLMS	27.9	1.1	63.1	0	0	0	0	0	0	0	XLP5S.50H1Q1	631	206	130	\$820.30	UWCM	ND
KS 109241 ED-HM/GUMLEIGH	A5189025	407	M36	23	4	AAAM	21.2	0.5	72.4	101	10	41	84	14	2	92	MF4E.	776	1,381	1,000	\$7,760.00	EWES	NM
KS 109663 BLAIRCOWRIE	A5199204	2221	M36	23	2	AAAMBLS	19.0	1.7	54.7	0	0	0	0	0	0	0	MB5S.80H1	379	1,298	710	\$2,690.90	AMEM	CM
KS 109663 BLAIRCOWRIE	A5199202	2219	M36	23	3	AAAMPCS	18.1	1.2	60.1	84	15	32	32	59	9	68	MP5S.	559	1,421	854	\$4,773.86	EWES	CM
KS 109663 BLAIRCOWRIE	A5199189	432	M36	23	12	AAAM	19.1	0.3	73.8	99	12	31	50	48	2	79	MF4E.	2298	1,432	1,057	\$24,289.86	EWES	NM
KS 109663 BLAIRCOWRIE	A5199200	2217	M36	23	3	MLKS	19.1	1.9	60.4	0	0	0	0	0	0	0	MZ5S.	589	825	498	\$2,933.22	FRMF	NM
KS 109663 BLAIRCOWRIE	A5199188	431	M36	23	6	AAAM	18.1	1.1	69.9	98	11	23	67	31	2	75	MF4S.H1	1098	1,514	1,058	\$11,616.84	PJWF	NM
KS 109663 BLAIRCOWRIE	A5199203	2220	M36	23	2	AAAMPCS	20.1	1.2	61.0	81	16	33	63	32	5	73	MP5S.	311	1,238	755	\$2,348.05	SMAM	CM
KS 109663 BLAIRCOWRIE	A5199194	437	M36	23	5	AAAM	18.5	0.3	73.6	92	13	29	27	70	3	71	MF4E.	921	1,489	1,096	\$10,094.16	TECM	CM
KS 109663 BLAIRCOWRIE	A5199198	2215	M36	23	6	AAAMPCS	17.9	1.8	61.4	88	19	29	32	57	11	67	MP5S.H1	1137	1,445	887	\$10,085.19	TECM	NM
KS 109663 BLAIRCOWRIE	A5199201	2218	M36	23	2	MPCS	17.5	1.8	64.6	0	0	0	0	0	0	0	MP5S.90J1	374	1,455	940	\$3,515.60	TIAM	NM
KS 109663 BLAIRCOWRIE	A5199205	2222	M36	23	2	MPCS	17.6	2.1	61.9	0	0	0	0	0	0	0	MP5S.80J1	343	1,409	872	\$2,990.96	TIAM	CM
KS 109663 BLAIRCOWRIE	A5199197	435	M36	23	2	AAM	19.2	0.3	70.9	96	17	30	42	54	4	73	MF4E.H1	342	1,389	985	\$3,368.70	UWCM	CM
KS 109663 BLAIRCOWRIE	A5199190	433	M36	23	3	AAM	18.9	0.6	72.3	95	16	29	75	11	14	80	MF4S.H2N1	576	1,398	1,011	\$5,823.36	UWCM	NM
KS 110262 WONGADELL	A5093570	414	M36	23	3	AAAM	19.7	0.3	74.2	120	13	34	7	13	80	95	MF4E.	521	1,360	1,009	\$5,256.89	PEAM	CM
KS 110263 BANONGILL SOUTH	A5177217	415	M36	23	7	AAAM	19.8	0.2	77.5	105	12	46	27	58	15	87	MF4E.	1246	1,368	1,060	\$13,207.60	EWES	CM
KS 110263 BANONGILL SOUTH	A5177221	418	M36	23	8	AAAM	18.4	0.2	73.4	77	16	33	29	69	2	64	MWF4E.	1379	1,497	1,099	\$15,155.21	TATS	NM
KS 110263 BANONGILL SOUTH	A																						

MH 083881 EMS TGA	A5193876	2123	S36	23	1	SUPAAA	15.7	0.7	70.6	62	19	47	2	87	11	56	ASF5E.	118	2,160	1,525	\$1,799.50	VBCM	NM
MT 072800 Q&C	A5195904	1901	M36	23	13	AAAM	20.5	0.2	73.4	59	11	62	4	47	49	76	MF4E.	2424	934	22,640.16	EWES	M	
MT 072800 Q&C	A5195915	3502	M36	23	2	MPCS	17.4	2.2	60.1	82	23	35	15	40	45	66	MP5S.	374	1,498	900	\$3,366.00	EWES	M
MT 072800 Q&C	A5195911	1908	M36	23	4	AAAM	22.9	0.6	72.9	110	11	38	36	55	9	91	MF4E.H1	760	1,240	904	\$6,870.40	FOXM	M
MT 072800 Q&C	A5195914	1911	M36	23	10	AAM	22.0	0.4	68.1	105	18	30	20	61	19	81	MF5E.H1	1889	1,275	868	\$16,396.52	FOXM	M
MT 072800 Q&C	A5195907	1904	M36	23	13	AAAM	20.5	0.7	72.2	109	12	39	48	50	2	88	MF4S.	2419	1,328	959	\$23,198.21	FOXM	M
MT 072800 Q&C	A5195917	3504	M36	23	11	MPCS	19.3	1.6	60.4	84	21	28	32	58	10	66	MP5S.J1	2040	1,268	766	\$15,626.40	MODM	M
MT 072800 Q&C	A5195923	1912	M36	23	2	AAACOT	20.6	0.5	69.4	0	0	0	0	0	0	0	MF5E.90H1C2	303	1,210	840	\$2,545.20	MODM	M
MT 072800 Q&C	A5195905	1902	M36	23	12	AAAAM	18.8	0.8	72.9	102	11	40	37	36	27	85	MF4E.	2190	1,449	1,056	\$23,126.40	NASS	M
MT 072800 Q&C	A5195910	1907	M36	23	4	AAAM	20.2	0.6	70.7	117	12	33	17	61	22	88	MF4S.	740	1,332	942	\$6,970.80	PEAM	M
MT 072800 Q&C	A5195919	3506	M36	23	8	MBLS	19.1	3.3	51.3	0	0	0	0	0	0	0	MB5S.70H1	1381	1,187	609	\$8,410.29	PJWF	M
MT 072800 Q&C	A5195916	3503	M36	23	2	MPCS	19.4	0.6	62.4	55	19	0	0	0	0	0	MP5E.	350	1,276	796	\$2,786.00	SMAM	M
MT 072800 Q&C	A5195912	1909	M36	23	6	AAAM	20.6	0.4	72.0	106	17	13	15	67	18	73	MF4E.	1155	1,306	940	\$10,857.00	TECM	M
MT 072800 Q&C	A5195913	1910	M36	23	2	AAAM	21.9	0.3	63.0	67	18	62	15	38	47	80	MF5E.	311	1,310	825	\$2,565.75	TECM	M
MT 072800 Q&C	A5195906	1903	M36	23	17	AAAM	20.7	0.4	74.0	107	12	32	40	47	13	85	MF4E.	3174	1,328	983	\$31,200.42	TECM	M
MT 072800 Q&C	A5195908	1905	M36	23	13	AAAM	20.6	0.7	72.6	105	12	38	38	55	7	85	MF4S.	2374	1,324	961	\$22,814.14	TECM	M
MT 072800 Q&C	A5195909	1906	M36	23	17	AAAM	21.5	0.7	73.4	100	9	42	37	61	2	86	MF4E.	3052	1,323	971	\$29,634.92	TECM	M
MT 072800 Q&C	A4991316	3501	M36	23	5	MPCS	17.8	0.6	62.7	61	18	39	79	21	0	65	MWP5S.H1	948	1,308	820	\$7,773.60	TECM	AA
MT 072800 Q&C	A5195921	3508	M36	23	4	MSTN	19.3	2.5	50.1	0	0	0	0	0	0	0	MP7S.60S2	714	958	480	\$3,427.20	TIAM	M
MT 072800 Q&C	A5195920	3507	M36	23	3	MLKS	20.2	2.0	59.2	0	0	0	0	0	0	0	MZ4S.	560	633	375	\$2,100.00	VWPM	M
MT 109389 RJS/ANEMBO	A5200214	2120	S36	23	2	SUPERAAAAM	17.3	0.5	74.8	80	13	38	2	82	16	65	MF4E.	296	1,698	1,270	\$3,759.20	AMEM	NM
MT 109389 RJS/ANEMBO	A5200215	2121	S36	23	2	AAAM	17.7	0.6	74.0	77	14	37	0	80	20	62	MF5E.	257	1,612	1,193	\$3,066.01	EWES	NM
MT 109389 RJS/ANEMBO	A5200219	2515	S36	23	1	MPCS	17.8	2.2	59.2	42	30	0	0	0	0	0	MP6S.	146	818	484	\$706.64	FFTM	NM
MT 109389 RJS/ANEMBO	A5200218	2514	S36	23	1	MBELLIES	17.6	1.8	56.0	0	0	0	0	0	0	0	MB5S.60H1	120	1,400	784	\$940.80	FOXM	NM
MT 109389 RJS/ANEMBO	A5200216	2122	S36	23	2	AAM	16.9	0.1	73.2	73	13	16	2	69	29	54	MF5E.F1	256	1,734	1,269	\$3,248.64	FOXM	NM
MT 109389 RJS/ANEMBO	A5200217	2513	S36	23	2	MBKN	17.4	1.5	67.9	70	22	25	2	83	15	51	MP5S.	374	1,526	1,036	\$3,874.64	MEWS	NM
MT 109447 D&V	A5188137	5602	S36	23	3	CBKLMSPCS	22.9	1.6	55.6	0	0	0	0	0	0	0	XWP5S.50H1	503	621	345	\$1,735.35	AWOB	NM
MT 109447 D&V	A5188136	5601	S36	23	7	CBKLMS	23.5	0.7	68.0	0	0	0	0	0	0	0	XWF5E.60H1	1227	544	370	\$4,539.90	KTIS	NM
MT 109447 D&V	A5188135	5401	S36	23	7	MCRT	19.8	0.3	59.4	0	0	0	0	0	0	0	MC4S.S1	1288	958	569	\$7,328.72	SMAM	AA
MT 110030 FALKIRK	A5198517	2106	S36	23	3	AAAAM	16.1	1.3	68.9	66	15	43	22	49	29	63	MWF5S.	563	1,943	1,339	\$7,538.57	AMEM	AA
MT 110030 FALKIRK	A5198527	2802	S36	23	3	AAAFXLMS	21.8	1.2	67.2	0	0	0	0	0	0	0	XWF5S.50	548	865	581	\$3,183.88	EWES	NM
MT 110030 FALKIRK	A5198526	2801	S36	23	10	AAAFXLMS	20.7	1.6	73.8	0	0	0	0	0	0	0	XWF5S.50	1819	1,027	758	\$13,788.02	MODM	NM
MT 110030 FALKIRK	A5198519	2108	S36	23	4	AAAM	16.1	1.5	67.8	68	17	44	19	55	26	61	MWF5S.H1	675	1,909	1,294	\$8,734.50	PEAM	AA
MT 110030 FALKIRK	A5198518	2107	S36	23	9	AAAAM	16.7	1.4	70.1	71	15	48	34	55	11	67	MWF5S.	1662	1,820	1,276	\$21,207.12	SMAM	AA
MT 110030 FALKIRK	A5198520	2109	S36	23	4	AAAM	19.7	0.6	73.9	68	14	35	4	78	18	62	MF4E.	717	1,367	1,010	\$7,241.70	TECM	AA
MT 110030 FALKIRK	A5198521	2110	S36	23	2	AAM	15.9	1.8	67.6	76	28	40	20	48	32	61	MWF5S.H1	375	1,814	1,226	\$4,597.50	TIAM	AA
MT 110030 FALKIRK	A5198522	2505	S36	23	1	MBKN	18.7	2.4	65.4	63	19	30	0	67	33	55	MP5S.H1	169	1,341	877	\$1,482.13	TIAM	AA
MT 110030 FALKIRK	A5198523	2506	S36	23	7	MBKN	16.0	3.7	65.3	67	19	41	14	73	13	56	MWP5S.H1	1307	1,640	1,071	\$13,997.97	TIAM	AA
MT 110030 FALKIRK	A5198524	2507	S36	23	2	MBLS	16.3	3.7	55.8	0	0	0	0	0	0	0	MWBS5.50H1	286	1,434	800	\$2,288.00	WCWF	AA
MT 110030 FALKIRK	A5198525	2508	S36	23	3	MPCS	16.2	4.2	55.2	0	0	0	0	0	0	0	MP6S.40H1C1	510	1,359	750	\$3,825.00	WCWF	AA
PB 012830 WAHROONGA	A5199003	926	M36	23	9	AAAM	16.1	2.1	68.5	63	13	51	8	64	28	63	MWF5S.H1	1699	1,831	1,254	\$21,305.46	AMEM	NM
PB 012830 WAHROONGA	A5199004	2619	M36	23	3	MPCS	17.0	5.0	55.0	59	22	0	0	0	0	0	MP5S.H1	551	1,484	816	\$4,496.16	FOXM	NM
PB 012830 WAHROONGA	A5199006	2621	M36	23	2	MLKS	17.8	6.0	54.3	0	0	0	0	0	0	0	MZ5S.	304	829	450	\$1,368.00	FOXM	NM
PB 012830 WAHROONGA	A5199007	4607	M36	23	4	AAAFXLMS	26.0	1.0	73.0	0	0	0	0	0	0	0	XLF4S.50H1	694	236	172	\$1,193.68	PEAM	NM
PB 012830 WAHROONGA	A5199008	4608	M36	23	6	AAALMS	24.9	1.7	75.5	0	0	0	0	0	0	0	XWF4S.60H1	1106	399	301	\$3,329.06	PEAM	NM
PB 012830 WAHROONGA	A5199002	925	M36	23	11	AAAM	19.4	0.9	71.4	70	15	36	35	64	1	64	MF5S.H1	2004	1,377	983	\$19,699.32	TECM	NM
PB 012830 WAHROONGA	A5199112	2622	M36	23	2	MPCS	17.9	6.9	56.6	55	29	0	0	0	0	0	MP5B.	347	1,186	671	\$2,328.37	UWCM	NM
PB 012830 WAHROONGA	A5199113	4609	M36	23	6	AAAFXLMS	27.1	1.0	70.9	0	0	0	0	0	0	0	XLF5S.50H1	1116	296	210	\$2,343.60	UWCM	NM
PB 012830 WAHROONGA	A5199005	2620	M36	23	2	MBLS	17.2	8.9	45.9	0	0	0	0	0	0	0	MB5B.50H1	294	1,264	580	\$1,705.20	UWCM	ND
PB 047861 VARIOUS	A5194648	942	M36	23	5	AAAM	18.6	2.9	67.3	90	14	44	36	55	9	77	MWF5B.H1	876	1,412	950	\$8,322.00	FOXM	CM
PB 047861 VARIOUS	A5198014	920	M36	23	3	AAAM	20.6	3.8	60.7	61	14	61	7	69	24	70	MF5B.	480	1,217	739	\$3,547.20	FOXM	M
PB 047861 VARIOUS	A5198009	915	M36	23	11	AAAM	21.5	2.8	62.9	56	11	65	9	70	21	72	MF5B.	2078	1,161	730	\$15,169.40	MODM	AA
PB 047861 VARIOUS	A5198011	917	M36	23	9	AAAM	21.8	2.6	64.3	54	16	0	0	0	0	0	MF5B.	1720	1,110	714	\$12,280.80	MODM	M
PB 047861 VARIOUS	A5198013	919	M36	23	5	AAAM	21.3	3.0	62.7	50	13	0	0	0	0	0	MF5B.	879	1,037	650	\$5,713.50	SMAM	M
PB 047861 VARIOUS	A5198019	2612	M36	23	6	MCRT	21.3	15.5	40.6	0	0	0	0	0	0	0	MC6B.S2	1123	810	329	\$3,694.67	TECM	M
PB 047861 VARIOUS	A5198020	2613	M36	23	3	MCRT	18.7	16.8	42.0	0	0	0	0	0	0	0	MC6B.S2	548	855	359	\$1,967.32	TECM	AA
PB 047861 VARIOUS	A5198010	916	M36	23	11	AAAM	21.3	3.0	62.7	60	14	69	8	76	16	74	MF5B.	2074	1,185	743	\$15,409.82	TECM	AA
PB 047861 VARIOUS	A5198015	2608	M36	23	9	MPCS	20.3	11.2	50.8	54	16	0	0	0	0	0	MP5B.	1695	937	476	\$8,068.20	TECM	M
PB 047861 VARIOUS	A5198016	2609	M36	23	9	MPCS	20.1	12.3	49.3	54	17	0	0	0	0	0	MP5B.	1701	943	465	\$7,909.65	TECM	M
PB 047861 VARIOUS	A5198017	2610	M36	23	8	MBLS	20.4	26.8	33.7	0	0	0	0	0	0	0	MB5B.50	1517	923	311	\$4,717.87	TECM	M
PB 047861 VARIOUS	A5198005	911	M36	23	14	AAAM	20.5	2.6	66.1	60	14	62	0	64	36	72	MF4B.	2681	1,234	816	\$21,87		

AWNS	833678	2914	M36	23	8	MPCS	20.5	1.9	55.6	71	15	40	43	54	3	68	MP5S.	1366	1,209	672	\$9,179.52	TIAM	M
AWNS	833680	2916	M36	23	3	MBLS	21.4	4.2	45.7	0	0	0	0	0	0	0	MB5S.60H1	566	906	414	\$2,343.24	TIAM	M
AWNS	833682	2917	M36	23	14	MSTNPCS	22.2	2.9	42.9	0	0	0	0	0	0	0	MP6S.70S1	2692	767	329	\$8,856.68	TIAM	ND
AWNS	833683	2918	M36	23	4	MSTNPCS	21.5	1.9	43.2	0	0	0	0	0	0	0	MP7S.70S2	724	796	344	\$2,490.56	TIAM	M
AWNS	834076	2123	S36	23	2	SUPAAA	15.7	0.7	70.6	62	19	47	2	87	11	56	ASF5E.	235	2,160	1,525	\$3,583.75	VBCM	NM
AWNH 999993 AWNH	A5200283	1105	M36	23	6	AAAM	17.6	1.8	67.4	75	21	40	39	44	17	65	MF5S.H1A1R1	1086	1,516	1,022	\$11,098.92	AMEM	ND
AWNH 999993 AWNH	A5200285	4735	M36	23	4	AAAMX	30.8	0.8	66.5	0	0	0	0	0	0	0	DF5S.70H1U1	689	248	165	\$1,136.85	EWES	ND
AWNH 999993 AWNH	A5200287	4737	M36	23	4	XLKS	27.4	1.7	58.2	0	0	0	0	0	0	0	XZ5S.	692	93	54	\$373.68	FFTM	ND
AWNH 999993 AWNH	A5200282	1104	M36	23	7	AAAM	18.0	1.2	68.7	90	21	34	27	56	17	69	MF5S.F1	1310	1,514	1,040	\$13,624.00	TECM	ND
AWNH 999993 AWNH	A5194626	2702	M36	23	5	MLKS	17.6	1.7	58.6	0	0	0	0	0	0	0	MZ4S.	892	809	474	\$4,228.08	TECM	ND
AWNH 999993 AWNH	A5200288	4738	M36	23	4	XCRT	22.3	2.2	54.2	0	0	0	0	0	0	0	XC5S.	739	496	269	\$1,987.91	VWPM	ND
AWNH 999993 AWNH	A5200286	4736	M36	23	4	XPCS	23.2	6.7	58.7	0	0	0	0	0	0	0	XP5S.80H1J1	733	463	272	\$1,993.76	WATM	ND
AWNH 999993 AWNH	A5200284	2701	M36	23	4	MPCS	17.7	12.3	51.1	87	31	23	43	47	10	56	MP5S.J2	663	1,272	650	\$4,309.50	WATM	ND
AWNH 999994 VARIOUS	A5201007	4752	M36	23	11	AAAFXLMS	29.0	0.3	74.9	0	0	0	0	0	0	0	XLF4E.50	2013	275	206	\$4,146.78	EWES	ND
AWNH 999994 VARIOUS	A5201006	1107	M36	23	4	AAAM	15.9	0.6	72.9	84	14	44	54	46	0	72	MF4S.	753	2,041	1,488	\$11,204.64	FOXM	ND
AWNH 999994 VARIOUS	A4211107	4746	M36	23	3	AAAFX	25.6	1.2	68.8	0	0	0	0	0	0	0	XNF5S.110H1K1	412	435	299	\$1,231.88	PEAM	ND
AWNH 999994 VARIOUS	A4211108	4747	M36	23	5	AAA	23.2	1.4	70.0	0	0	0	0	0	0	0	XNF5S.110H1U1	792	827	579	\$4,585.68	STKM	ND
AWNH 999994 VARIOUS	A4406077	4753	M36	23	3	AAALMS	28.3	0.3	73.8	0	0	0	0	0	0	0	XWF5E.70	470	255	188	\$883.60	UWCM	ND
AWNR 999995 AWRN	A5198809	5003	M36	23	3	CBKLMS	26.8	0.4	75.1	0	0	0	0	0	0	0	XWF4E.60	508	306	230	\$1,168.40	EWES	ND
AWNR 999995 AWRN	A5198811	5005	M36	23	6	XLMS	23.3	1.3	60.6	0	0	0	0	0	0	0	XLP5S.40K1	1143	363	220	\$2,514.60	EWES	ND
AWNR 999995 AWRN	A5198813	5007	M36	23	7	XCRT	24.2	2.6	56.5	0	0	0	0	0	0	0	XC5B.S1	1295	244	138	\$1,787.10	FOXM	ND
AWNR 999995 AWRN	A5198814	5008	M36	23	5	XCRT	26.5	3.3	50.4	0	0	0	0	0	0	0	XC6S.S1Q1	943	119	60	\$565.80	FOXM	ND
AWNR 999995 AWRN	A5198810	5004	M36	23	6	MXLMS	24.0	3.5	65.8	0	0	0	0	0	0	0	XWF5B.60H1	1089	380	250	\$2,722.50	FOXM	ND
AWNR 999995 AWRN	A5200398	1601	M36	23	4	AAAM	17.4	0.1	76.5	82	16	23	2	79	19	60	MF4E.	503	1,629	1,246	\$6,267.38	FOXM	ND
AWNR 999995 AWRN	A5198808	5002	M36	23	4	CBKPCS	24.8	1.5	63.7	0	0	0	0	0	0	0	XP5S.90H1	703	458	292	\$2,052.76	MAFM	ND
AWNR 999995 AWRN	A5200871	5010	M36	23	15	AAAFX	33.7	0.4	74.4	0	0	0	0	0	0	0	XF4E.100H1	2485	286	213	\$5,293.05	MODM	ND
AWNR 999995 AWRN	A5200399	5009	M36	23	2	AAAFX	23.1	0.4	76.6	0	0	0	0	0	0	0	XF4E.100H1	319	980	751	\$2,395.69	STKM	ND
AWNR 999995 AWRN	A5198815	7701	M36	23	5	AAAFX	30.4	0.8	69.0	0	0	0	0	0	0	0	XF5E.70H1Y3	853	43	30	\$255.90	STKM	ND
AWNR 999995 AWRN	A5198807	5001	M36	23	4	AAAFX	25.3	0.7	71.6	0	0	0	0	0	0	0	XF4S.100U1	691	635	455	\$3,144.05	TIAM	ND
AWNR 999995 AWRN	A5198817	2112	S36	23	1	AAASUP	15.9	0.6	73.4	78	18	40	15	42	43	68	MF4E.	154	2,180	1,600	\$2,464.00	VBCM	ND
AWNR 999995 AWRN	A5198812	5006	M36	23	5	XLKS	25.0	1.6	60.6	0	0	0	0	0	0	0	XZ5S.K1	865	120	73	\$631.45	VWPM	ND
AWNW 888890 VARIOUS	A5199986	7003	M36	23	5	DNSY	32.3	0.9	67.4	0	0	0	0	0	0	0	DF5S.70Y1	641	208	140	\$897.40	MCHA	ND
AWNW 888890 VARIOUS	A5199985	4001	M36	23	11	AAAFX	24.7	2.5	59.0	0	0	0	0	0	0	0	XF5S.120H1C1	1702	571	337	\$5,735.74	PEAM	ND
AWNW 888890 VARIOUS	A5199994	119	M36	23	2	AAAM	21.9	0.5	66.7	69	14	60	18	65	17	77	MF5S.	374	1,336	891	\$3,332.34	TATS	ND
AWNW 888890 VARIOUS	A5199927	4008	M36	23	8	AAAFXLMS	23.7	0.3	71.6	0	0	0	0	0	0	0	XLF4E.40R1	1090	547	392	\$4,272.80	UWCM	ND
AWNW 888891 AWN/BTN	A5199907	4005	M36	23	2	FXPCS	25.3	1.1	63.0	0	0	0	0	0	0	0	XP5S.70H1	295	365	230	\$678.50	MODM	ND
AWNW 888891 AWN/BTN	A5199908	4006	M36	23	2	AAACX	37.5	1.1	73.3	0	0	0	0	0	0	0	XF5S.130	380	291	213	\$809.40	PEAM	ND
AWNW 888891 AWN/BTN	A5199903	2002	M36	23	2	MPCS	19.4	2.3	59.5	71	18	37	7	69	24	61	MP5S.H1	359	1,227	730	\$2,620.70	PJWF	ND
AWNW 888891 AWN/BTN	A5199901	9003	M36	23	3	AAAM	19.6	1.0	69.2	101	17	20	2	22	76	76	MF5S.F1	539	1,312	908	\$4,894.12	TECM	ND
AWNW 888891 AWN/BTN	A5199902	2028	M36	23	2	AAAMLMS	18.0	2.2	60.8	73	13	31	25	61	14	62	MWF5S.H1	339	1,474	896	\$3,037.44	TECM	ND
AWNW 888891 AWN/BTN	A5199997	2006	M36	23	3	MLKS	19.0	2.3	54.6	0	0	0	0	0	0	0	MZ5S.	541	681	372	\$2,012.52	TECM	ND
AWNW 888891 AWN/BTN	A5199998	2007	M36	23	3	MCRT	19.9	4.5	55.0	0	0	0	0	0	0	0	MC5S.S1	476	909	500	\$2,380.00	UWCM	ND
AWNW 888891 AWN/BTN	A5199996	2005	M36	23	2	MSTN	17.9	5.9	43.3	0	0	0	0	0	0	0	MP5S.50S1	379	1,016	440	\$1,667.60	UWCM	ND
AWNW 888891 AWN/BTN	A5199909	4007	M36	23	3	AAFXLMS	27.1	0.6	68.9	0	0	0	0	0	0	0	XLP5S.30K1	585	202	139	\$813.15	UWCM	ND
AWNW 888891 AWN/BTN	A5199910	7001	M36	23	2	FXSTNY	30.0	2.1	54.2	0	0	0	0	0	0	0	XP5S.70S1Q1R1Y1	273	100	54	\$147.42	UWCM	ND
AWNW 888891 AWN/BTN	A5199911	7002	M36	23	2	AAAFX	25.6	1.1	69.5	0	0	0	0	0	0	0	XF5S.90H1Y1	319	144	100	\$319.00	UWCM	ND
AWNW 888891 AWN/BTN	A5199905	4003	M36	23	3	AAAFXLMS	25.1	1.6	69.8	0	0	0	0	0	0	0	XLF5S.50	478	394	275	\$1,314.50	VWPM	ND
AWNW 888891 AWN/BTN	A5199906	4004	M36	23	2	AAFXLMS	24.5	2.0	59.3	0	0	0	0	0	0	0	XLP5S.30K1	296	331	196	\$580.16	VWPM	ND
AWNW 888891 AWN/BTN	A5199904	4002	M36	23	2	AAAFX	31.2	1.2	60.5	0	0	0	0	0	0	0	DF5S.60	261	238	144	\$375.84	WATM	ND
AXH 109406 VARIOUS	A5200626	1309	M36	23	8	AAAM	23.1	2.4	62.1	58	14	61	36	61	3	73	MF5B.H1	1502	1,027	638	\$9,582.76	MODM	ND
AXH 109406 VARIOUS	A5199154	1337	M36	23	5	AAAM	18.6	2.8	58.5	64	30	57	63	31	6	67	MWF6S.	884	1,402	820	\$7,248.80	TECM	ND
AXH 109406 VARIOUS	A5200069	4804	M36	23	2	AAAXB	25.2	1.1	69.5	0	0	0	0	0	0	0	XWF5S.60	306	403	280	\$856.80	UWCM	ND
AXH 109406 VARIOUS	A5200625	1308	M36	23	4	AAAM	20.1	4.6	63.4	74	13	49	9	42	49	74	MF5B.	743	1,263	801	\$5,951.43	UWCM	ND
AXH 109406 VARIOUS	A5200627	2952	M36	23	2	MPCS	20.5	13.5	41.3	51	23	0	0	0	0	0	MP5B.H1	347	903	373	\$1,294.31	VWPM	ND
AXH 109406 VARIOUS	A5200628	2953	M36	23	7	MCRT	22.5	10.1	52.0	0	0	0	0	0	0	0	MC5B.	1252	804	418	\$5,233.36	VWPM	ND
AXH 109406 VARIOUS	A5200624	1307	M36	23	2	AAAM	17.4	10.5	55.4	54	19	0	0	0	0	0	MF5B.	341	1,354	750	\$2,557.50	WATM	ND
BAC 087970 KINGSTON/TASMANIA	A4896521	18116	PS36	23	1	SUPAAAFINE	15.6	0.7	77.7	87	12	44	7	44	49	75	ASF3S.	189	3,031	2,355	\$4,450.95	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896523	18117	PS36	23	3	SUPAAAFINE	15.7	0.3	77.8	89	12	36	26	43	31	74	ASF4E.	439	3,031	2,358	\$10,351.62	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896524	18118	PS36	23	2	SUPAAAFINE	15.0	0.1	75.2	75	8	39	38	37	25	70	ASF4E.	342	3,031	2,279	\$7,794.18	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896525	18119	PS36	23	1	SUPAAAFINE	15.1	0.5	72.9	63	11	51	9	55	36	65	ASF4E.	152	3,032	2,210	\$3,359.20	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896526	18120	PS36	23	4	AAAFINE	15.5	0.6	74.4	78	12	39	44	46	10	68	ASF4S.	745	3,031	2,255	\$16,799.75	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4896527	18121	PS36	23	1	SUPAAAFM																	

BAC 087970 KINGSTON/TASMANIA	A4956918	18109	PS36	23	2	SUPFINEFM	15.9	0.5	78.0	70	17	45	2	17	81	71	ASF4E.	359	3,031	2,364	\$8,486.76	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956919	18110	PS36	23	2	SUPFINEFM	16.0	0.6	75.9	77	14	34	2	21	77	69	ASF4S.	347	3,030	2,300	\$7,981.00	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956921	18127	PS36	23	3	AAAFMNKS	15.6	1.3	73.4	72	18	32	16	57	27	59	ASP4S.	472	3,031	2,225	\$10,502.00	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956922	18128	PS36	23	3	AAAFMPCS	15.5	1.4	65.9	74	19	35	7	24	69	65	ASP4S.	463	3,030	1,997	\$9,246.11	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4956924	18129	PS36	23	2	AAAFMBLS	15.5	1.7	70.4	71	19	35	6	23	71	64	ASB4S.	277	3,031	2,134	\$5,911.18	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957036	18111	PS36	23	1	SUPAAAFINE	15.0	0.4	75.2	77	12	45	0	24	76	73	ASF4E.	194	3,031	2,279	\$4,421.26	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957037	18112	PS36	23	1	SUPAAAFINE	15.0	0.1	74.6	84	16	38	0	22	78	73	ASF4E.	173	3,031	2,261	\$3,911.53	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957039	18113	PS36	23	1	SUPAAAFM	16.1	0.5	77.7	85	13	35	7	27	66	73	ASF4E.	172	3,031	2,355	\$4,050.60	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957040	18114	PS36	23	1	AAAFINE	15.2	0.4	76.1	77	14	38	0	49	51	65	ASF4E.	186	3,032	2,307	\$4,291.02	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A4957041	18115	PS36	23	1	SUPFINEFM	15.4	0.8	75.3	72	20	38	2	21	77	65	ASF4S.	159	3,032	2,283	\$3,629.97	VBCM	NM
BAC 108750 N IN A CIRCLE	A5178292	2402	M36	23	2	AAAM	17.2	0.3	74.3	46	20	0	0	0	0	0	MF4E.	275	1,427	1,060	\$2,915.00	EWES	ND
BAC 108750 N IN A CIRCLE	A5187957	705	M36	23	6	AAAAAM	18.3	0.7	77.7	113	12	35	0	66	34	84	MF4S.	1212	1,479	1,149	\$13,925.88	PJWF	M
BAC 108750 N IN A CIRCLE	A5187963	706	M36	23	6	AAAM	19.4	0.4	78.6	89	15	46	4	32	64	83	MF4E.	1204	1,389	1,092	\$13,147.68	SMAM	M
BAC 108750 N IN A CIRCLE	A5187965	707	M36	23	8	AAAM	18.3	0.7	77.0	102	17	33	7	40	53	79	MF4S.	1606	1,484	1,143	\$18,356.58	TECM	M
BAC 108750 N IN A CIRCLE	A5187967	708	M36	23	7	AAAM	18.8	0.6	75.6	87	16	33	0	47	53	73	MF4S.	1411	1,425	1,077	\$15,196.47	TECM	M
BAC 109833 GREENHILL FOREST	A5175122	701	M36	23	4	AAAAAM	16.1	0.2	76.0	88	15	42	38	46	16	73	MF4E.	582	1,961	1,490	\$8,671.80	FOXM	M
BAC 109833 GREENHILL FOREST	A5175123	702	M36	23	4	AAAAAM	16.7	0.5	76.7	106	11	51	0	58	42	85	MF4E.	571	1,794	1,376	\$7,856.96	FOXM	M
BAC 109833 GREENHILL FOREST	A5175124	703	M36	23	4	AAAM	17.7	0.4	77.2	106	15	45	0	58	42	83	MF4E.	696	1,591	1,228	\$8,546.88	FOXM	M
BAC 109833 GREENHILL FOREST	A5175125	704	M36	23	10	AAAM	17.7	0.3	77.1	101	17	54	6	46	48	86	MF4E.	1790	1,626	1,254	\$22,446.60	SMAM	M
BAC 109833 GREENHILL FOREST	A5175127	2401	M36	23	5	AAAMPCS	16.7	1.4	64.7	83	17	37	7	50	43	68	MP4S.	909	1,663	1,076	\$9,780.84	TIAM	M
BAC 109833 GREENHILL FOREST	A5189111	2403	M36	23	1	AAMLMS	17.1	1.8	65.1	0	0	0	0	0	0	0	MLF5S.30	196	1,200	781	\$1,530.76	WATM	M
BAC 110393 LINCOLN PARK	A5200968	709	M36	23	4	AAAM	18.1	0.4	75.1	74	19	35	15	79	6	62	MF4E.	723	1,526	1,146	\$8,285.58	EWES	ND
BC 084220 BURRAGA/MS	A5174554	3301	S36	23	2	BLSM	18.0	1.9	65.2	0	0	0	0	0	0	0	MB5S.80H1	260	1,336	871	\$2,264.60	EWES	AA
BC 084220 BURRAGA/MS	A5174558	3601	S36	23	2	AAAFXBLMS	24.5	1.0	74.2	0	0	0	0	0	0	0	XWF5S.60U1	299	438	325	\$971.75	KTIS	AA
BC 084220 BURRAGA/MS	A5174559	3602	S36	23	2	FXBPCS	24.1	0.9	67.6	0	0	0	0	0	0	0	XP5S.80H1	246	439	297	\$730.62	TECM	AA
BC 103860 GORDON/WYAGDON	A5189033	3603	S36	23	5	XBFLC	24.9	1.4	69.4	0	0	0	0	0	0	0	XF5S.90H1U1	740	702	487	\$3,603.80	EWES	M
BC 109011 MUMBLEBONE	A5199300	4507	S36	23	3	MLPCS	16.6	6.9	58.4	0	0	0	0	0	0	0	MLP5S.40H1	505	1,372	801	\$4,045.05	FOXM	NM
BC 109011 MUMBLEBONE	A5199299	4110	S36	23	4	AAAMLMS	17.1	2.7	71.1	62	16	52	44	54	2	64	MWF5S.	755	1,598	1,136	\$8,576.80	TIAM	NM
BC 109996 CATOMBAL	A5199297	4504	S36	23	3	MBLS	19.2	4.9	54.5	0	0	0	0	0	0	0	MB5T.60H1	521	1,246	679	\$3,537.59	EWES	NM
BC 109996 CATOMBAL	A5199292	4106	S36	23	13	AAAM	18.6	1.6	72.8	79	15	41	10	15	75	77	MF5T.	2444	1,523	1,109	\$27,103.96	EWES	NM
BC 109996 CATOMBAL	A5199293	4107	S36	23	5	AAAM	20.7	0.8	74.9	68	12	49	8	76	16	70	MF5E.	935	1,379	1,033	\$9,658.55	EWES	NM
BC 109996 CATOMBAL	A5199294	4108	S36	23	4	AAAM	20.1	1.6	71.5	81	21	50	32	40	28	77	MF5T.H1	753	1,399	1,000	\$7,530.00	EWES	NM
BC 109996 CATOMBAL	A5199295	4109	S36	23	5	AAAM	19.6	1.1	69.9	83	15	39	7	37	56	76	MF5T.H1	860	1,431	1,000	\$8,600.00	EWES	NM
BC 109996 CATOMBAL	A5199296	4503	S36	23	6	MPCS	18.4	3.8	63.3	72	18	39	22	25	53	69	MP5T.H1	1104	1,392	881	\$9,726.24	MEWS	NM
BC 109996 CATOMBAL	A5199298	4505	S36	23	3	STNMCRT	19.4	2.6	50.9	0	0	0	0	0	0	0	MC5T.S2	477	963	490	\$2,337.30	TIAM	NM
CB 062660 OORANOOK PAST CO	A5199637	2115	S36	23	2	XXAAAM	17.2	0.2	73.7	73	17	49	8	19	73	74	MF5E.	258	1,744	1,285	\$3,315.30	GSAS	NM
CB 062660 OORANOOK PAST CO	A5199638	2116	S36	23	1	SUPAAAM	17.9	0.4	74.3	75	15	46	5	40	55	73	MF5E.	166	1,696	1,260	\$2,091.60	GSAS	NM
CB 062660 OORANOOK PAST CO	A5199640	2118	S36	23	1	AAAMWNR	16.3	0.7	72.6	63	16	47	21	31	48	66	MWF5E.	152	1,858	1,349	\$2,050.48	GSAS	NM
CB 062660 OORANOOK PAST CO	A5199641	2511	S36	23	1	MPCS	18.0	2.5	65.6	70	19	38	30	48	22	64	MP5S.H1	129	1,413	927	\$1,195.83	MEWS	NM
CB 062660 OORANOOK PAST CO	A5199639	2117	S36	23	1	AAAM	17.9	0.4	71.9	72	13	43	4	53	43	68	MF5E.H1	151	1,652	1,188	\$1,793.88	NASS	NM
CB 069240 PS/PELICAN	A5200015	2807	S36	23	3	AAFX	25.3	0.3	75.0	0	0	0	0	0	0	0	XF5E.80H1U1	451	573	430	\$1,939.30	AMEM	AA
CB 069240 PS/PELICAN	A5200014	2806	S36	23	14	AAAMX	26.9	0.4	74.5	0	0	0	0	0	0	0	XF5E.90H1U1	2247	435	324	\$7,280.28	EWES	AA
CB 069240 PS/PELICAN	A5200016	2808	S36	23	7	AAAFXLMS	26.9	0.1	74.8	0	0	0	0	0	0	0	XLF5E.50H1	1030	278	208	\$2,142.40	FOXM	NM
CB 069240 PS/PELICAN	A5200017	2809	S36	23	2	FXBLS	25.9	0.9	56.5	0	0	0	0	0	0	0	XB5S.70H1	271	248	140	\$379.40	MODM	AA
CB 069240 PS/PELICAN	A5200013	2805	S36	23	2	AAAFX	26.8	0.4	74.1	0	0	0	0	0	0	0	XF5E.90U1	279	445	330	\$920.70	PEAM	AA
CB 069240 PS/PELICAN	A5200012	2804	S36	23	9	AAAFX	25.8	0.4	75.0	0	0	0	0	0	0	0	XF5E.90H1U1	1449	579	434	\$6,288.66	TIAM	AA
CB 074360 OAKHILL/YASS	A5198479	2105	S36	23	2	AAAMLMS	15.4	2.2	69.3	62	23	45	20	50	30	58	MWF5S.	258	2,049	1,420	\$3,663.60	AMEM	M
CB 074360 OAKHILL/YASS	A5198480	2501	S36	23	3	MBKN	16.4	3.3	69.6	80	21	31	5	55	40	60	MP5S.H1C1	528	1,726	1,201	\$6,341.28	EWES	M
CB 074360 OAKHILL/YASS	A5198477	2103	S36	23	2	AAAM	16.7	2.0	71.7	78	17	31	2	36	62	66	MF5S.F1	359	1,796	1,288	\$4,623.92	PEAM	M
CB 074360 OAKHILL/YASS	A5198478	2104	S36	23	1	AAM	16.1	2.0	71.5	80	18	22	9	55	36	60	MF5S.	115	1,913	1,368	\$1,573.20	PEAM	M
CB 074360 OAKHILL/YASS	A5198481	2502	S36	23	2	MBLS	17.2	3.0	59.4	0	0	0	0	0	0	0	MB5S.60H1C1	301	1,306	776	\$2,335.76	SMAM	M
CB 074360 OAKHILL/YASS	A5198475	2101	S36	23	8	AAAM	17.6	1.1	75.5	95	14	40	5	18	77	82	MF4S.H1	1442	1,669	1,260	\$18,169.20	TATS	M
CB 074360 OAKHILL/YASS	A5198476	2102	S36	23	4	AAAM	16.8	1.5	73.5	82	17	31	17	53	30	66	MF5S.F1	737	1,790	1,316	\$9,698.92	TIAM	M
CB 074360 OAKHILL/YASS	A5198482	2503	S36	23	4	MPCS	16.5	7.2	61.6	0	0	0	0	0	0	0	MP6S.60H1J2	701	1,388	855	\$5,993.55	WATM	M
CB 074360 OAKHILL/YASS	A5198483	2504	S36	23	1	MBKN	15.3	5.6	64.4	53	26	0	0	0	0	0	MWP5S.H1	115	1,413	910	\$1,046.50	WCWF	M
CB 109471 EWEREKA YASS	A5198830	2113	S36	23	7	AAAASUP	16.7	0.9	77.3	94	17	44	13	35	52	79	MF4S.	1087	1,842	1,424	\$15,478.88	AMEM	CM
CB 109471 EWEREKA YASS	A5198831	2114	S36	23	1	AAASUP	17.3	0.1	76.6	93	11	49	13	69	18	78	MF4S.	152	1,709	1,309	\$1,989.68	EWES	CM
CB 109471 EWEREKA YASS	A5198832	2509	S36	23	1	SUPBKN	16.0	3.8	63.5	77	19	29	26	57	17	59	MP5S.	171	1,791	1,137	\$1,944.27	EWES	CM
CC 017880 LLANILLO	A5197222	4510	S36	23	8	MBLS	19.0	25.1	33.3	0	0	0	0	0	0	0	MB6B.50H2	1442	871	290	\$4,181.80	TECM	M
CC 017880 LLANILLO	A5197223	4511	S36	23	4	MLKS	19.8	6.3	59.3	0	0	0	0	0	0	0	MZ5B.	729	681	404	\$2,945.16	VW	

GRT AWNF	P29044	177	F36	23	7	VARMFLC	18.2	2.4	60.4	87	26	26	13	46	41	65	MNF5S.H1C1	1058	1,391	840	\$8,887.20	TIAM	ND
GRT AWNF	P29048	175	F36	23	7	VARMFLC	18.7	1.2	58.5	73	25	32	18	53	29	62	MF5S.	1209	1,388	812	\$9,817.08	TIAM	ND
GRT BORGLE BORNT	P28705	513	F36	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.50	140	0	775	\$1,085.00	PJWF	ND
GRT BRIQUI BALGERBINE	P28987	514	F36	23	1	MWNSBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	150	0	540	\$810.00	FOXN	ND
GRT BRIQUI BALGERBINE	P28993	718	F36	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	172	0	350	\$602.00	FRMF	ND
GRT BRIQUI BALGERBINE	P28986	510	F36	23	1	MWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.	193	0	744	\$1,435.92	PJWF	ND
GRT BRIQUI BALGERBINE	P29021	176	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.	183	0	868	\$1,588.44	PMWF	ND
GRT CLARK M2A	P28869	515	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	140	0	429	\$600.60	FRMF	ND
GRT CLARK M2A	P28870	717	F36	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	194	0	379	\$735.26	FRMF	ND
GRT DAWAND CARLINGUP	P28306	515	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	191	0	429	\$819.39	FRMF	ND
GRT DAY WOODLEA	P28572	718	F36	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	300	0	350	\$1,050.00	FRMF	ND
GRT DAY WOODLEA	P28569	715	F36	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.30	202	0	680	\$1,373.60	PMWF	ND
GRT DAY WOODLEA	P28568	177	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MNF5S.H1C1	119	0	840	\$999.60	TIAM	ND
GRT EJEED EJEED	P28813	515	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.	169	0	429	\$725.01	FRMF	ND
GRT EJEED EJEED	P28814	719	F36	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S1	188	0	459	\$862.92	SWHF	ND
GRT EJEED EJEED	P28810	168	F36	23	16	AAAM	18.3	2.4	48.6	87	14	33	15	26	59	74	MF6S.	3058	1,358	660	\$20,182.80	TIAM	NM
GRT EJEED EJEED	P28811	169	F36	23	3	MCOL	17.9	2.9	44.2	83	19	28	16	24	60	69	MF6S.H1	417	1,357	600	\$2,502.00	TIAM	NM
GRT FITZP NIL DESPERANDUM	P28192	172	F36	23	11	AAAMR	17.3	0.3	68.5	86	14	37	28	65	7	69	MF6E.	2012	1,460	1,000	\$20,120.00	AWNPF	M
GRT FLAVE SOUTHERN/WATERS	P27558	174	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.	115	0	917	\$1,054.55	PMWF	ND
GRT GELMI PAREORA	P28611	176	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.	135	0	868	\$1,171.80	PMWF	ND
GRT GELMI PAREORA	P28612	178	F36	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.60	175	0	800	\$1,400.00	TIAM	ND
GRT HAGG ROCKLYN	P27997	174	F36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.	157	0	917	\$1,439.69	PMWF	ND
GRT HAGG ROCKLYN	P27998	175	F36	23	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.	188	0	812	\$1,526.56	TIAM	ND
GRT HOTMAH KALLAROO PARK	P29296	808	F36	23	1	WHITE FLC	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	2,000	\$2,780.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29297	809	F36	23	1	MXD COL FLC	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	1,600	\$2,208.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29298	810	F36	23	1	WHITE PCS	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	800	\$1,048.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29299	811	F36	23	1	WHT LKS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	400	\$612.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29300	812	F36	23	1	WHT PCS	.0	0.0	0.0	0	0	0	0	0	0	0		125	0	800	\$1,000.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29301	813	F36	23	1	WHT LKS	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	400	\$556.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29302	814	F36	23	1	WHT LKS	.0	0.0	0.0	0	0	0	0	0	0	0		140	0	400	\$560.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29303	815	F36	23	1	WHT LKS	.0	0.0	0.0	0	0	0	0	0	0	0		104	0	400	\$416.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29304	816	F36	23	1	COL PCS	.0	0.0	0.0	0	0	0	0	0	0	0		104	0	600	\$624.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29305	817	F36	23	1	MXD COL LKS	.0	0.0	0.0	0	0	0	0	0	0	0		115	0	50	\$57.50	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29306	818	F36	23	1	MXD COL LKS	.0	0.0	0.0	0	0	0	0	0	0	0		123	0	100	\$123.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29307	819	F36	23	1	WHT LKS	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	400	\$472.00	AXFF	ND
GRT HOTMAH KALLAROO PARK	P29308	820	F36	23	1	MXD COL LKS	.0	0.0	0.0	0	0	0	0	0	0	0		109	0	50	\$54.50	AXFF	ND
GRT KARRA KARRADALE	P28636	721	F36	23	1	STNMWPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S1	182	0	475	\$864.50	SWHF	ND
GRT LONG LONGREACH/WO	P26323	141	F36	23	3	AAAM	19.1	0.6	67.8	110	15	28	9	74	17	78	MF5E.	542	1,389	942	\$5,105.64	EWES	AA
GRT LONG LONGREACH/WO	P24379	714	F36	23	2	AAAMCRT	20.9	3.2	62.2	0	0	0	0	0	0	0	MC5S.	303	1,005	625	\$1,893.75	EWES	AA
GRT LONG LONGREACH/WO	P26321	139	F36	23	9	AAAM	17.6	0.9	67.5	105	12	38	79	17	4	87	MF5E.	1765	1,624	1,096	\$19,344.40	MEWS	AA
GRT LONG LONGREACH/WO	P26322	140	F36	23	6	AAAM	17.3	0.8	67.8	95	15	40	34	60	6	76	MF5E.	1052	1,674	1,135	\$11,940.20	MEWS	AA
GRT LONG LONGREACH/WO	P26320	138	F36	23	15	AAAM	19.6	0.4	71.0	116	14	41	12	68	20	88	MF4E.	2732	1,339	951	\$25,981.32	PMWF	AA
GRT LONG LONGREACH/WO	P24374	711	F36	23	9	AAAMLMS	17.9	0.3	70.0	0	0	0	0	0	0	0	MLF5E.50	1650	1,399	979	\$16,153.50	SMAM	AA
GRT LONG LONGREACH/WO	P24375	712	F36	23	2	AAAMLMS	17.3	0.4	68.5	0	0	0	0	0	0	0	MLF5E.40H1	398	1,356	929	\$3,697.42	SMAM	AA
GRT LONG LONGREACH/WO	P24376	713	F36	23	2	MLPCS	17.2	0.7	62.9	0	0	0	0	0	0	0	MLP5S.30	397	1,057	665	\$2,640.05	TECM	AA
GRT LONG LONGREACH/WO	P26319	137	F36	23	12	AAAM	18.5	0.8	66.9	111	15	30	7	55	38	81	MF5E.	2231	1,447	968	\$21,596.08	TECM	AA
GRT LONG LONGREACH/WO	P24380	136	F36	23	5	AAAM	17.5	1.5	59.3	76	15	32	73	20	7	70	MF5S.	992	1,602	950	\$9,424.00	TIAM	AA
GRT LONG LONGREACH/WO	P24382	801	F36	23	1	MRMS	18.7	3.6	53.5	0	0	0	0	0	0	0	MF6S.80H1C1U1	173	1,290	690	\$1,193.70	TIAM	AA
GRT MENZI KOOTARA	P28967	746	F36	23	4	MLKS	17.1	9.1	43.9	0	0	0	0	0	0	0	MZ6S.	732	820	360	\$2,635.20	FFTM	NM
GRT MENZI KOOTARA	P28965	534	F36	23	5	MBLS	17.7	10.1	45.4	73	16	15	18	55	27	53	MB5S.C1	969	1,163	528	\$5,116.32	FRMF	NM
GRT MENZI KOOTARA	P28971	745	F36	23	5	MLMSPCS	16.2	8.8	46.9	0	0	0	16	0	0	0	MP5S.30	875	1,465	687	\$6,011.25	FRXF	NM
GRT MENZI KOOTARA	P28968	806	F36	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S2Q2	179	0	50	\$89.50	JUMF	NM
GRT MENZI KOOTARA	P28953	531	F36	23	9	MPCS	17.0	4.7	54.6	72	18	29	29	63	8	57	MP5S.	1684	1,515	827	\$13,926.68	PJWF	ND
GRT MENZI KOOTARA	P28966	748	F36	23	4	MSTNPCS	18.0	7.8	40.9	0	0	0	0	0	0	0	MP6S.50S1	728	998	408	\$2,970.24	TECM	NM
GRT MENZI KOOTARA	P28972	723	F36	23	1	MLMSSTN	.0	0.0	0.0	0	0	0	0	0	0	0	MLP6S.30S1	176	0	482	\$848.32	TECM	ND
GRT MENZI KOOTARA	P28970	744	F36	23	3	AAMLMS	15.9	3.4	51.9	0	0	0	0	0	0	0	MLF6S.30	584	1,717	891	\$5,203.44	UWCM	NM
GRT MENZI KOOTARA	P28964	532	F36	23	9	MPCS	16.7	8.1	45.7	69	25	22	16	60	24	49	MP5S.C1	1738	1,400	640	\$11,123.20	UWCM	NM
GRT MENZI KOOTARA	P28954	533	F36	23	4	MBLS	17.8	6.8	49.4	69	14	19	29	57	14	54	MB5S.	743	1,283	634	\$4,710.62	WCWF	ND
GRT MENZI KOOTARA	P28955	747	F36	23	5	STNMPCS	17.6	6.6	43.8	0	0	0	0	0	0	0	MP7S.70S2	879	1,053	461	\$4,052.19	WCWF	ND
GRT MENZI KOOTARA	P28956	805	F36	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S2Q2	201	0	58	\$116.58	WCWF	ND
GRT MENZI KOOTARA	P28978	743	F36	23	12	AAAMLMS	16.6	3.0	56.2	0	0	0	0	0	0	0	MLF6S.40	2304	1,571	883	\$20,344.32	WCWF	NM
GRT MILLS NOONOOMBAH	P27489	717	F36	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	192	0	379	\$727.68	FRMF	ND
GRT MORBRI MANANA	P28880	742	F36	23	2	MSTN CRT	19.0	5.1	42.5	0	0	0	0	0	0	0	MC5S.S2	379	913	388	\$1,470.52	TECM	ND
GRT MORBRI MANANA	P28878	506	F36	23	4	MPCS	18.1	5.2	53.6	87	22	28	31	60	9	63	MP5S.	641	1,250	670	\$4,294.70	TIAM	ND
GRT MORBRI MANANA	P28879	170	F36	23	5	AAAM	19.0	1.1	65.5	111	20	23	29	47	24	78	MF5S.H1C1	853	1,295	848	\$7,233.44	TIAM	ND
GRT MUNNS 1SV/SV MUNNS	P28311	716	F36	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MLP5S.30	129	0	610	\$786.90	TECM	

GRT SHEANN SHERMAN	P29312	824	F36	23	2	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	93	0	1,000	\$930.00	AXFF	ND		
GRT SHEANN SHERMAN	P29313	825	F36	23	1	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	61	0	1,500	\$915.00	AXFF	ND		
GRT SHEANN SHERMAN	P29314	826	F36	23	1	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	48	0	1,200	\$576.00	AXFF	ND		
GRT SHEANN SHERMAN	P29315	827	F36	23	1	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	47	0	1,600	\$752.00	AXFF	ND		
GRT SPARK HAPPY VALLEY	P27932	716	F36	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	MLP5S.30	123	0	610	\$750.30	TECM	ND	
GRT SPRIGG HAPPY SHEEPS	P28720	722	F36	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	MC5S.S1	175	0	446	\$780.50	EWES	ND	
GRT SPRIGG HAPPY SHEEPS	P28716	175	F36	23	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	MF5S.	143	0	812	\$1,161.16	TIAM	ND	
GRT SYNAN SJM / BCN	P28117	514	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	MB5S.	197	0	540	\$1,063.80	FOXN	ND	
GRT TODGIL THE RANGE	P28528	516	F36	23	1	LBSBLS	.0	0.0	0.0	0	0	0	0	0	0	MB5S.50	129	0	371	\$478.59	FRMF	ND	
GRT TODGIL THE RANGE	P28532	515	F36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	MB5S.	137	0	429	\$587.73	FRMF	ND	
GRT TODGIL THE RANGE	P28533	512	F36	23	1	LBSPCS	.0	0.0	0.0	0	0	0	0	0	0	MP6S.EJ2	169	0	581	\$981.89	FRMF	ND	
GRT TUCKE ADELONG	P28582	127	F36	23	16	AAAM	18.6	0.8	60.5	102	20	33	48	45	7	78	MF5E.	3008	1,438	870	\$26,169.60	EWES	AA
GRT TUCKE ADELONG	P28589	710	F36	23	4	MLKS	19.1	2.3	49.9	0	0	0	0	0	0	0	MZ5S.	737	657	328	\$2,417.36	FRMF	AA
GRT TUCKE ADELONG	P28583	128	F36	23	7	AAAM	19.6	0.9	58.6	105	20	26	24	47	29	77	MF5E.	1360	1,314	770	\$10,472.00	PMWF	AA
GRT TUCKE ADELONG	P28581	126	F36	23	12	AAAM	19.4	0.7	57.0	96	15	27	32	32	36	78	MF5E.	2214	1,333	760	\$16,826.40	SMAM	AA
GRT TUCKE ADELONG	P28574	709	F36	23	10	AAAMWNS	17.8	0.7	58.6	52	17	0	0	0	0	0	MLF5S.	1932	1,382	810	\$15,649.20	TIAM	ND
HL 109530 L&C/WILLOWGLEN	A5200289	4508	S36	23	3	AAAMLMS	18.4	14.6	50.5	0	0	0	0	0	0	0	MLF5B.40	526	1,133	572	\$3,008.72	EWES	NM
HL 109530 L&C/WILLOWGLEN	A5200290	4509	S36	23	2	STNMCRT	19.1	16.7	37.8	0	0	0	0	0	0	0	MC4B.S2	359	815	308	\$1,105.72	TECM	NM
HL 109531 QUEENS PLAINS	A5198799	4102	S36	23	2	AAAM	20.2	5.1	56.9	95	16	34	4	82	14	71	MF6B.	380	1,248	710	\$2,698.00	AMEM	M
HL 109531 QUEENS PLAINS	A5198800	4103	S36	23	9	AAAM	19.4	5.3	56.7	92	14	27	0	59	41	70	MF6B.	1680	1,337	758	\$12,734.40	AMEM	M
HL 109531 QUEENS PLAINS	A5198802	4105	S36	23	3	AAAM	20.7	6.7	49.1	97	11	32	13	72	15	73	MF7B.H1	564	994	488	\$2,752.32	AMEM	M
HL 109531 QUEENS PLAINS	A5198803	4501	S36	23	8	MPCS	19.0	16.7	43.5	88	19	28	5	65	30	60	MP5B.H1	1441	1,092	475	\$6,844.75	AMEM	M
HL 109531 QUEENS PLAINS	A5198804	4502	S36	23	2	MBLS	19.6	28.5	30.5	0	0	0	0	0	0	0	MB6B.60H2	370	921	281	\$1,039.70	EWES	M
HL 109531 QUEENS PLAINS	A5198798	4101	S36	23	12	AAAM	20.3	5.2	57.5	99	14	42	8	92	0	75	MF6B.	2295	1,252	720	\$16,524.00	EWES	M
HL 109531 QUEENS PLAINS	A5198806	4802	S36	23	5	AAAFXLMS	23.4	13.6	55.9	0	0	0	0	0	0	0	XLF5B.30H1	848	143	80	\$678.40	FFTM	NM
HL 109531 QUEENS PLAINS	A5198801	4104	S36	23	2	AAAM	19.1	6.5	53.3	93	13	20	11	71	18	65	MF6B.H1	382	1,144	610	\$2,330.20	TECM	M
HL 109531 QUEENS PLAINS	A5198805	4801	S36	23	11	AAAFX	25.0	9.9	61.6	0	0	0	0	0	0	0	XF5B.70	1910	369	227	\$4,335.70	TECM	NM
JAD 109620 WALBIRI	A5194150	2704	M36	23	4	MBLS	17.9	3.8	53.7	0	0	0	0	0	0	0	MB5S.70H1	689	1,333	716	\$4,933.24	FOXN	M
JAD 109857 RJM/GLENBROOK	A5198439	420	M36	23	3	AAAM	19.0	0.6	72.9	114	13	40	26	60	14	87	MF4S.	568	1,413	1,030	\$5,850.40	EWES	CM
JAD 109857 RJM/GLENBROOK	A5198448	2211	M36	23	2	AAAMPCS	17.4	4.7	56.6	97	28	27	17	58	25	66	MP5S.J2	385	1,343	760	\$2,926.00	FFTM	NM
JAD 109857 RJM/GLENBROOK	A5198449	2212	M36	23	2	AAAMBLS	18.3	4.1	46.8	0	0	0	0	0	0	0	MB5S.80H1C1	315	1,015	475	\$1,496.25	FFTM	CM
JAD 109857 RJM/GLENBROOK	A5198450	2213	M36	23	2	MLKS	17.6	3.0	51.8	0	0	0	0	0	0	0	MZ5S.	340	836	433	\$1,472.20	FOXN	CM
JAD 109857 RJM/GLENBROOK	A5198444	425	M36	23	2	AAAM	20.2	0.9	66.5	95	11	33	5	55	40	78	MF5S.	342	1,337	889	\$3,040.38	FOXN	CM
JAD 109857 RJM/GLENBROOK	A5198443	424	M36	23	9	AAAM	17.4	0.7	67.4	68	15	49	51	40	9	69	MWF4S.	1687	1,672	1,127	\$19,012.49	MEWS	NM
JAD 109857 RJM/GLENBROOK	A5198445	426	M36	23	3	AAAM	18.3	1.0	69.3	120	10	20	22	75	3	79	MF5S.H1	591	1,478	1,024	\$6,051.84	PJWF	CM
JAD 109857 RJM/GLENBROOK	A5198442	423	M36	23	8	AAAM	19.6	0.6	71.2	124	11	29	51	44	5	91	MOF5S.H1	1573	1,358	967	\$15,210.91	PJWF	CM
JAD 109857 RJM/GLENBROOK	A5198446	2209	M36	23	4	AAAMPCS	18.5	1.1	62.9	96	18	25	11	64	25	70	MP5S.	768	1,328	835	\$6,412.80	SMAM	CM
JAD 109857 RJM/GLENBROOK	A5198447	2210	M36	23	3	MWPCS	16.5	1.6	58.2	58	21	47	50	48	2	59	MWP5S.	584	1,622	944	\$5,512.96	TECM	NM
JAD 109857 RJM/GLENBROOK	A5198441	422	M36	23	3	AAAM	18.4	1.5	68.0	113	17	24	19	77	4	75	MF5S.C1H1	562	1,397	950	\$5,339.00	TIAM	NM
JAD 109857 RJM/GLENBROOK	A5198451	2214	M36	23	3	MCRT	18.7	1.1	55.0	0	0	0	0	0	0	0	MC5S.S1Q1	503	1,000	550	\$2,766.50	UWCM	CM
JAD 109857 RJM/GLENBROOK	A5198440	421	M36	23	6	AAAM	19.0	0.6	71.9	84	14	45	9	30	61	80	MF4S.	1175	1,433	1,030	\$12,102.50	VBCM	CM
JBB 110191 KILDARE	A5198816	2111	S36	23	3	AAAAM	18.1	0.6	75.4	94	10	36	2	5	93	84	MF4E.	421	1,592	1,200	\$5,052.00	NASS	ND
JCR 086861 RWSJ/W	A5197959	1201	S36	23	2	MPCS	17.1	7.4	55.9	70	19	37	12	62	26	57	MP5B.H1	309	1,422	795	\$2,456.55	FOXN	AA
JCR 086861 RWSJ/W	A5197957	301	S36	23	3	AAAAM	17.1	2.7	71.4	77	15	41	10	68	22	65	MF5S.F1	461	1,709	1,220	\$5,624.20	TECM	AA
JCR 086861 RWSJ/W	A5197958	302	S36	23	4	AAAM	18.2	1.9	67.8	82	23	40	9	55	36	68	MF5S.H1C1	650	1,413	958	\$6,227.00	TIAM	AA
JCR 110117 BGR/MINAROوبا/NEW ENGLAND	A5197961	1801	S36	23	7	AAAMX	27.6	1.4	70.1	0	0	0	0	0	0	0	XF5S.90H1	1288	364	255	\$3,284.40	KTIS	NM
JCR 110117 BGR/MINAROوبا/NEW ENGLAND	A5197963	1803	S36	23	3	AAMXLBS	27.1	1.9	70.1	0	0	0	0	0	0	0	XLF5S.40H1U2	457	178	125	\$571.25	LWPS	NM
JCR 110117 BGR/MINAROوبا/NEW ENGLAND	A5197962	1802	S36	23	6	AAAMXLBS	27.4	1.1	73.3	0	0	0	0	0	0	0	XWF5S.50H1	1067	241	177	\$1,888.59	MCHA	NM
JCR 110117 BGR/MINAROوبا/NEW ENGLAND	A5197960	303	S36	23	4	AAAM	20.4	1.2	71.6	100	11	28	41	51	8	80	MF5S.H1	773	1,316	942	\$7,281.66	TIAM	NM
JO 109587 SAVERNAKE	A5192543	943	M36	23	2	AAAM	18.1	1.9	64.5	84	14	34	32	47	21	72	MF5B.H1	360	1,502	969	\$3,488.40	TIAM	NM
JO 110164 ARRAWATTA	A5198595	2628	M36	23	2	MPCS	19.8	5.9	61.2	83	16	27	27	66	7	65	MP5S.C1	350	1,082	662	\$2,317.00	AMEM	NM
JO 110164 ARRAWATTA	A5197138	936	M36	23	4	AAAM	21.0	3.8	70.7	91	14	43	48	48	4	81	MF5S.	719	1,239	876	\$6,298.44	EWES	NM
JO 110164 ARRAWATTA	A5198591	938	M36	23	4	AAAM	20.7	2.3	67.0	94	17	31	42	52	6	76	MF5S.	721	1,287	862	\$6,215.02	FOXN	NM
JO 110164 ARRAWATTA	A5198592	939	M36	23	1	AAAM	20.8	2.5	71.4	98	18	28	38	47	15	77	MF5S.	159	1,277	912	\$1,450.08	FOXN	NM
JO 110164 ARRAWATTA	A5198594	941	M36	23	2	AAAM	20.3	2.0	68.1	100	13	34	37	58	5	80	MF5S.	320	1,292	880	\$2,816.00	PEAM	NM
JO 110164 ARRAWATTA	A5197141	4610	M36	23	1	AAAFX	30.3	2.6	78.6	0	0	0	0	0	0	0	XF4T.80	148	313	246	\$364.08	PEAM	NM
JO 110164 ARRAWATTA	A5198593	940	M36	23	2	AAAM	20.3	1.2	66.0	89	15	31	10	58	32	73	MF5S.	354	1,341	885	\$3,132.90	TATS	NM
JO 110164 ARRAWATTA	A5198596	2629	M36	23	3	MPCS	19.4	5.6	57.1	95	15	28	37	55	8	72	MP5S.H1J1	481	1,084	619	\$2,977.39	TIAM	NM
JO 110164 ARRAWATTA	A5197139	937	M36	23	3	AAAM	20.6	4.5	67.8	100	6	39	75	25	0	88	MF5T.	521	1,227	832	\$4,334.72	TIAM	NM
JO 110164 ARRAWATTA	A5197140	2627	M36	23	3	MPCS	20.3	7.8	60.0	78	20	39	28	68	4	65	MP5T.J1	522	1,007	604	\$3,152.88	TIAM	NM
JP 015070 PAC/HLN	A5199252	2928	M36	23	6	MPCS	19.0	2.7	54.7	93	17	23	38	48	14	70	MP5S.	1018	1,298	710	\$7,227.80	AMEM	AA
JP 015070 PAC/HLN	A5199257	2933	M36	23	2	AAAMLMS	17.5	3.3	64.1	0	0	0	0	0	0	0	MLF5B.50	360	1,468	941	\$3,387.60	EWES	AA
JP 015070 PAC/HLN	A5199258	2934	M36	23																			

JP 102697 RADNOR	A5198396	1369	M36	23	4	AAAM	19.9	1.8	60.0	82	10	59	38	62	0	81	MF4S.	713	1,335	801	\$5,711.13	PJWF	AA
JP 103015 PPC	A5122433	2960	M36	23	5	AAAMLMS	17.7	6.4	58.0	0	0	0	0	0	0	0	MLF5B.40	936	1,190	690	\$6,458.40	EWES	M
JP 109357 RM	A5199241	2926	M36	23	6	AAAMLMS	18.2	5.3	51.7	65	14	43	35	46	19	63	MWF5S.	1087	1,431	740	\$8,043.80	EWES	NM
JP 109357 RM	A5199240	1383	M36	23	3	AAAM	19.3	4.0	49.3	88	16	22	55	36	9	69	MF6S.F1	474	1,201	592	\$2,806.08	FOXN	NM
JP 109357 RM	A5199242	2927	M36	23	3	MPCS	18.7	7.5	46.3	73	30	22	21	57	22	52	MP6S.	487	1,179	546	\$2,659.02	TIAM	NM
JP 109357 RM	A5199235	1378	M36	23	9	AAAM	18.4	3.5	43.7	108	18	16	41	39	20	74	MF6S.H1C2	1592	1,030	450	\$7,164.00	TIAM	NM
JP 109357 RM	A5199236	1379	M36	23	2	AAAM	18.0	4.4	40.2	93	23	21	29	51	20	64	MF6S.C2	335	1,112	447	\$1,497.45	TIAM	NM
JP 109357 RM	A5199237	1380	M36	23	3	AAAM	18.7	3.1	35.1	97	20	19	28	34	38	71	MF6S.R1	415	1,225	430	\$1,784.50	TIAM	NM
JP 109357 RM	A5199238	1381	M36	23	4	AAAM	19.6	3.4	48.0	96	15	18	44	47	9	71	MF6S.	732	1,167	560	\$4,099.20	TIAM	NM
JP 109357 RM	A5199239	1382	M36	23	4	AAAM	19.2	3.6	50.9	91	16	23	43	38	19	71	MF6S.	689	1,216	619	\$4,264.91	TIAM	NM
JP 110044 VARIOUS	A5199834	1335	M36	23	8	AAAM	19.1	0.7	67.7	59	15	49	2	9	89	73	MF4S.	1507	1,368	926	\$13,954.82	EWES	AA
JP 110044 VARIOUS	A5199835	1336	M36	23	3	AAAM	18.8	1.1	69.3	86	12	45	2	47	51	78	MF4S.	529	1,444	1,001	\$5,295.29	NASS	AA
JP 110474 ENMORE PARK	A5198631	1376	M36	23	8	AAAM	20.7	1.5	63.3	60	13	47	8	48	44	69	MF5B.	1541	1,291	817	\$12,589.97	EWES	NM
JP 110474 ENMORE PARK	A5198632	2925	M36	23	2	MPCS	19.3	6.5	47.4	58	29	0	0	0	0	0	MP5B.	384	1,089	516	\$1,981.44	EWES	NM
JP 110474 ENMORE PARK	A5198630	1375	M36	23	6	AAAM	20.6	1.3	63.6	72	15	52	2	55	43	75	MF5B.	1154	1,349	858	\$9,901.32	UWCM	NM
KS 002200 GH/BOLAC	A5199946	402	M36	23	2	AAAAM	17.8	0.1	70.7	65	14	54	28	57	15	69	MF4E.	353	1,569	1,109	\$3,914.77	FOXN	AA
KS 002200 GH/BOLAC	A5199945	401	M36	23	3	AAAAM	18.0	0.2	72.8	99	11	33	83	17	0	83	MF4E.	512	1,549	1,128	\$5,775.36	NASS	AA
KS 002200 GH/BOLAC	A5199947	403	M36	23	6	AAAM	17.9	0.2	73.1	96	16	29	88	12	0	78	MF4E.	1064	1,566	1,145	\$12,182.80	TATS	AA
KS 002200 GH/BOLAC	A5199948	404	M36	23	1	AAAM	18.6	0.1	73.6	104	11	24	86	11	3	83	MF4E.	191	1,476	1,086	\$2,074.26	TATS	AA
KS 002200 GH/BOLAC	A5199949	405	M36	23	2	AAAM	17.9	0.1	71.7	60	16	45	10	59	31	62	MF4E.	366	1,533	1,099	\$4,022.34	TECM	AA
KS 002200 GH/BOLAC	A5199950	2229	M36	23	2	MPCS	17.3	1.4	64.4	89	15	29	63	29	8	71	MP5S.	389	1,575	1,014	\$3,944.46	TIAM	AA
KS 102804 RIDGWAY	A5165491	1344	M36	23	12	AAAM	17.6	4.2	54.7	63	17	51	5	31	64	67	MF5B.	1939	1,536	840	\$16,287.60	TECM	CM
KS 107339 VARIOUS	A5151080	9058	M36	23	1	AAAAULTRA	11.8	0.7	68.4	75	13	31	2	66	32	52	ASF4S.	95	25,000	17,100	\$16,245.00	DYNN	NM
KS 107339 VARIOUS	A5151081	9059	M36	23	1	AAAAULTRA	12.4	0.4	72.2	75	17	28	4	73	23	53	ASF4E.	135	11,000	7,942	\$10,721.70	DYNN	NM
KS 107339 VARIOUS	A5151082	9060	M36	23	1	AAAAULTRA	12.5	0.7	70.5	77	13	34	2	71	27	58	ASF4E.	146	15,000	10,575	\$15,439.50	DYNN	NM
KS 107339 VARIOUS	A5151083	9061	M36	23	2	AAAAULTRA	12.8	0.4	71.9	77	12	33	2	69	29	58	ASF4E.	277	12,000	8,628	\$23,899.56	DYNN	NM
KS 107339 VARIOUS	A5151084	9062	M36	23	1	AAAAULTRA	13.0	0.4	72.5	77	10	33	6	71	23	60	ASF4E.	151	12,000	8,700	\$13,137.00	DYNN	NM
KS 107339 VARIOUS	A5151085	9063	M36	23	1	AAAAULTRA	12.6	0.4	70.7	70	18	33	0	49	51	56	ASF4E.	146	14,000	9,898	\$14,451.08	DYNN	NM
KS 107339 VARIOUS	A5156064	9064	M36	23	1	AAAAULTRA	13.2	0.2	72.4	84	15	35	19	68	13	63	ASF4E.	124	10,000	7,240	\$8,977.60	DYNN	NM
KS 107339 VARIOUS	A5156065	9065	M36	23	2	AAAAULTRA	13.3	0.2	74.0	77	14	30	0	85	15	55	ASF4E.	264	7,000	5,180	\$13,675.20	DYNN	NM
KS 107339 VARIOUS	A5156066	9066	M36	23	3	AAAAULTRA	13.4	0.5	73.9	81	11	34	0	81	19	60	ASF4S.	377	7,000	5,173	\$19,502.21	DYNN	NM
KS 107339 VARIOUS	A5156067	9067	M36	23	10	AAAAULTRA	13.6	0.6	74.4	75	20	32	0	80	20	55	ASF4S.	1554	6,500	4,836	\$75,151.44	DYNN	NM
KS 107339 VARIOUS	A5156068	9068	M36	23	9	AAULTRA	13.1	0.7	72.4	79	11	26	0	78	22	56	ASF4S.	1396	5,099	3,692	\$51,540.32	DYNN	NM
KS 107339 VARIOUS	A5156069	9069	M36	23	4	AAULTRA	12.7	0.5	68.9	74	14	28	16	61	23	56	ASF4S.	625	11,000	7,579	\$47,368.75	DYNN	NM
KS 107339 VARIOUS	A5156070	9070	M36	23	6	AAULTRA	13.9	1.1	75.0	84	15	30	3	54	43	62	ASF4S.E	1065	5,000	3,750	\$39,937.50	DYNN	NM
KS 107339 VARIOUS	A5156071	9071	M36	23	1	AAULTRA	13.9	0.3	63.3	63	18	43	28	42	30	59	ASWF4S.	139	5,799	3,671	\$5,102.69	DYNN	NM
KS 107339 VARIOUS	A5156072	9072	M36	23	5	AAAASUP	14.2	0.6	73.2	83	13	37	0	76	24	64	ASF4S.	700	5,000	3,660	\$25,620.00	DYNN	NM
KS 107339 VARIOUS	A5156073	9073	M36	23	10	AAAASUP	14.4	0.5	75.9	85	13	32	2	80	18	62	ASF4E.	1662	4,000	3,036	\$50,458.32	DYNN	NM
KS 107339 VARIOUS	A5156074	9074	M36	23	5	AAAASUP	14.2	0.4	74.4	83	16	34	2	66	32	63	ASF4E.	875	4,200	3,125	\$27,343.75	DYNN	NM
KS 107339 VARIOUS	A5156075	9041	M36	23	18	AAAASUP	15.3	0.3	77.0	90	15	35	0	72	28	67	MF4E.	3264	2,519	1,940	\$63,321.60	DYNN	NM
KS 107339 VARIOUS	A5156076	9042	M36	23	17	AAAASUP	14.7	0.5	76.4	75	13	39	0	53	47	64	MF4E.	3013	3,599	2,750	\$82,857.50	DYNN	NM
KS 107339 VARIOUS	A5156077	9043	M36	23	8	AAAASUP	15.8	0.5	78.0	84	17	48	0	83	17	66	MF4E.	1416	2,250	1,755	\$24,850.80	DYNN	NM
KS 107339 VARIOUS	A5156078	9044	M36	23	3	AAASUP	14.8	0.8	73.1	75	12	48	2	66	32	66	MF4S.	477	3,601	2,632	\$12,554.64	DYNN	NM
KS 107339 VARIOUS	A5156079	9045	M36	23	6	AAASUP	14.1	0.5	74.6	78	11	31	5	86	9	57	MF4E.	1020	3,700	2,760	\$28,152.00	DYNN	NM
KS 107339 VARIOUS	A5156080	9046	M36	23	10	AAASUP	14.5	2.1	74.6	89	17	35	5	78	17	62	ASF4S.E	1661	3,500	2,611	\$43,368.71	DYNN	NM
KS 107339 VARIOUS	A5156081	9047	M36	23	5	AAASUP	15.0	1.3	76.2	90	18	34	2	75	23	64	ASF4S.E	905	2,301	1,753	\$15,864.65	DYNN	NM
KS 107339 VARIOUS	A5156082	9048	M36	23	6	AAASUP	14.3	0.4	72.2	90	12	36	13	53	34	70	MWF4E.H1	1029	3,699	2,671	\$27,484.59	DYNN	NM
KS 107339 VARIOUS	A5156083	9049	M36	23	9	AAASUP	14.3	0.6	74.0	87	13	24	8	83	9	58	ASF4S.	1570	2,700	1,998	\$31,368.60	DYNN	NM
KS 107339 VARIOUS	A5156084	9050	M36	23	3	AAASUP	15.8	0.4	66.3	70	18	39	39	55	6	61	ASF4S.	433	2,210	1,465	\$6,343.45	DYNN	NM
KS 107339 VARIOUS	A5156085	9051	M36	23	1	AAASUP	14.9	0.8	73.8	67	13	39	8	63	29	60	ASF4S.	152	2,701	1,993	\$3,029.36	DYNN	NM
KS 107339 VARIOUS	A5156086	9052	M36	23	1	AAASUP	15.0	1.2	72.3	84	19	38	0	80	20	62	ASF4S.	137	2,400	1,735	\$2,376.95	DYNN	NM
KS 107339 VARIOUS	A5156087	9053	M36	23	1	AASUP	12.8	0.5	71.7	76	19	19	13	79	8	49	ASF4E.	176	4,199	3,011	\$5,299.36	DYNN	NM
KS 107339 VARIOUS	A5156088	9054	M36	23	2	AASUPBKS	13.7	0.5	68.7	65	20	34	23	68	9	51	ASF5S.B	304	3,499	2,404	\$7,308.16	DYNN	NM
KS 107339 VARIOUS	A5156089	9055	M36	23	1	AASUP	14.5	0.4	67.8	65	12	43	13	46	41	62	ASF4E.	133	3,799	2,576	\$3,426.08	DYNN	NM
KS 107339 VARIOUS	A5156090	9056	M36	23	1	AASUP	14.1	0.3	69.7	89	10	28	2	87	11	60	ASF4S.M	119	3,300	2,300	\$2,737.00	DYNN	NM
KS 107339 VARIOUS	A5156091	9057	M36	23	7	AAAM	13.6	0.8	72.7	71	21	27	2	49	49	53	ASF4S.	1094	3,801	2,763	\$30,227.22	DYNN	NM
KS 107339 VARIOUS	A5156092	9040	M36	23	1	AAM	13.7	0.8	71.1	70	17	33	2	46	52	58	ASF5S.C1	131	4,000	2,844	\$3,725.64	DYNN	NM
KS 107339 VARIOUS	A5156099	9037	M36	23	10	AAULTRAPCS	13.3	1.8	68.2	74	17	30	11	70	19	53	ASP4S.	1836	4,000	2,728	\$50,086.08	DYNN	NM
KS 107339 VARIOUS	A5156100	9038	M36	23	18	AAASUPPCS	14.4	2.0	67.4	78	16	30	2	82	16	54	ASP5S.H1	3146	3,000	2,022	\$63,612.12	DYNN	NM
KS 107339 VARIOUS	A5156102	9039	M36	23	2	AAMPSCS	13.6	2.3	69.3	74	19	20	6	56	38	51	MP4S.H1	301	3,100	2,148	\$6,465.48	DYNN	NM
KS 107875 DAC	A5149149	904</																					

KS 109663 BLAIRGOWRIE	A5199200	2217	M36	23	3	MLKS	19.1	1.9	60.4	0	0	0	0	0	0	0	MZ5S.	589	825	498	\$2,933.22	FRMF	NM
KS 109663 BLAIRGOWRIE	A5199188	431	M36	23	6	AAAM	18.1	1.1	69.9	98	11	23	67	31	2	75	MF4S.H1	1098	1,514	1,058	\$11,616.84	PJWF	NM
KS 109663 BLAIRGOWRIE	A5199203	2220	M36	23	2	AAAMPCS	20.1	1.2	61.0	81	16	33	63	32	5	73	MP5S.	311	1,238	755	\$2,348.05	SMAM	CM
KS 109663 BLAIRGOWRIE	A5199194	437	M36	23	5	AAAM	18.5	0.3	73.6	92	13	29	27	70	3	71	MF4E.	921	1,489	1,096	\$10,094.16	TECM	CM
KS 109663 BLAIRGOWRIE	A5199198	2215	M36	23	6	AAAMPCS	17.9	1.8	61.4	88	19	29	32	57	11	67	MP5S.H1	1137	1,445	887	\$10,085.19	TECM	NM
KS 109663 BLAIRGOWRIE	A5199201	2218	M36	23	2	MPCS	17.5	1.8	64.6	0	0	0	0	0	0	0	MP5S.90J1	374	1,455	940	\$3,515.60	TIAM	NM
KS 109663 BLAIRGOWRIE	A5199205	2222	M36	23	2	MPCS	17.6	2.1	61.9	0	0	0	0	0	0	0	MP5S.80J1	343	1,409	872	\$2,990.96	TIAM	CM
KS 109663 BLAIRGOWRIE	A5199197	435	M36	23	2	AAM	19.2	0.3	70.9	96	17	30	42	54	4	73	MF4E.H1	342	1,389	985	\$3,368.70	UWCM	CM
KS 109663 BLAIRGOWRIE	A5199190	433	M36	23	3	AAM	18.9	0.6	72.3	95	16	29	75	11	14	80	MF4S.H2N1	576	1,398	1,011	\$5,823.36	UWCM	NM
KS 110262 WONGADELL	A5093570	414	M36	23	3	AAAM	19.7	0.3	74.2	120	13	34	7	13	80	95	MF4E.	521	1,360	1,009	\$5,256.89	PEAM	CM
KS 110263 BANONGILL SOUTH	A5177217	415	M36	23	7	AAAM	19.8	0.2	77.5	105	12	46	27	58	15	87	MF4E.	1246	1,368	1,060	\$13,207.60	EWES	CM
KS 110263 BANONGILL SOUTH	A5177221	418	M36	23	8	AAAM	18.4	0.2	73.4	77	16	33	29	69	2	64	MWF4E.	1379	1,497	1,099	\$15,155.21	TATS	NM
KS 110263 BANONGILL SOUTH	A5177222	419	M36	23	3	AAAM	21.2	0.3	74.4	104	17	48	24	66	10	87	MF4E.H1	531	1,328	988	\$5,246.28	TECM	CM
KS 110263 BANONGILL SOUTH	A5177218	416	M36	23	2	AAAM	20.7	0.3	76.1	87	11	32	0	70	30	74	MF4E.H1	374	1,330	1,012	\$3,784.88	TECM	CM
KS 110263 BANONGILL SOUTH	A5177220	417	M36	23	2	AAAM	20.8	0.2	75.8	90	13	34	4	56	40	78	MF4E.H1	381	1,332	1,010	\$3,848.10	TECM	CM
KS 110476 WARRAH	A5199873	2228	M36	23	3	MLKS	17.7	3.5	57.7	0	0	0	0	0	0	0	MZ4S.	467	860	496	\$2,316.32	EWES	CM
KS 110476 WARRAH	A5199866	448	M36	23	2	AAAMWNS	16.7	0.4	67.9	65	14	47	25	49	26	66	MWF4E.	297	1,775	1,205	\$3,578.85	MEWS	NM
KS 110476 WARRAH	A5199860	442	M36	23	6	AAAM	18.5	0.2	76.2	96	13	32	81	19	0	81	MF4E.	837	1,490	1,135	\$9,499.95	NASS	CM
KS 110476 WARRAH	A5199865	447	M36	23	3	AAAM	18.7	0.3	71.4	90	14	46	76	22	2	83	MF4E.	400	1,458	1,041	\$4,164.00	NASS	CM
KS 110476 WARRAH	A5199870	2225	M36	23	2	AAAMWNSPCS	16.1	0.8	67.5	0	0	0	0	0	0	0	MWP5S.60	349	1,696	1,145	\$3,996.05	TECM	NM
KS 110476 WARRAH	A5199871	2226	M36	23	3	MBLS	17.8	1.8	59.9	0	0	0	0	0	0	0	MB5S.70	471	1,394	835	\$3,932.85	TIAM	CM
KS 110476 WARRAH	A5199868	2223	M36	23	6	AAAMPCS	18.1	2.2	64.5	80	18	38	50	43	7	69	MP5S.	905	1,414	912	\$8,253.60	TIAM	CM
KS 110476 WARRAH	A5199869	2224	M36	23	1	AAAMWNSBKN	16.4	0.3	68.6	70	16	40	19	74	7	61	MWP4E.	131	1,746	1,198	\$1,569.38	TIAM	NM
KS 110476 WARRAH	A5199861	443	M36	23	5	AAAM	19.4	0.4	75.4	90	9	47	80	20	0	87	MF4E.	705	1,385	1,044	\$7,360.20	UWCM	CM
KS 110476 WARRAH	A5199862	444	M36	23	5	AAAM	19.1	0.3	74.7	93	12	43	83	14	3	86	MF4E.	725	1,412	1,055	\$7,648.75	UWCM	CM
KS 110476 WARRAH	A5199872	2227	M36	23	2	MSTN	17.6	2.6	50.2	0	0	0	0	0	0	0	MP5S.70S1Q1	316	1,116	560	\$1,769.60	UWCM	CM
MH 045560 KULLINGRAH	A5199024	2510	S36	23	3	MCRT	18.2	1.2	62.1	0	0	0	0	0	0	0	MC4S.S1	564	1,237	768	\$4,331.52	EWES	ND
MH 056820 PT ON THE SIDE/YASS	A5199804	2119	S36	23	4	AAAM	16.6	0.6	71.6	70	13	52	59	38	3	72	MWF5E.	631	1,862	1,333	\$8,411.23	EWES	AA
MH 056820 PT ON THE SIDE/YASS	A5199806	2803	S36	23	2	AAAMX	39.9	0.3	79.3	0	0	0	0	0	0	0	TF5E.100H1	310	227	180	\$558.00	PEAM	NM
MH 056820 PT ON THE SIDE/YASS	A5199805	2512	S36	23	1	MBKN	15.7	2.2	65.7	61	20	48	28	67	5	57	MWP5S.	202	1,857	1,220	\$2,464.40	SMAM	AA
MH 083880 EMS TGA	A5193868	2123	S36	23	1	SUPAAA	15.7	0.7	70.6	62	19	47	2	87	11	56	ASF5E.	117	2,160	1,525	\$1,784.25	VBCM	NM
MH 083881 EMS TGA	A5193876	2123	S36	23	1	SUPAAA	15.7	0.7	70.6	62	19	47	2	87	11	56	ASF5E.	118	2,160	1,525	\$1,799.50	VBCM	NM
MT 072800 Q&C	A5195904	1901	M36	23	13	AAAM	20.5	0.2	73.4	59	11	62	4	47	49	76	MF4E.	2424	1,272	934	\$22,640.16	EWES	M
MT 072800 Q&C	A5195915	3502	M36	23	2	MPCS	17.4	2.2	60.1	82	23	35	15	40	45	66	MP5S.	374	1,498	900	\$3,366.00	EWES	M
MT 072800 Q&C	A5195911	1908	M36	23	4	AAAM	22.9	0.6	72.9	110	11	38	36	55	9	91	MF4E.H1	760	1,240	904	\$6,870.40	FOXN	M
MT 072800 Q&C	A5195914	1911	M36	23	10	AAM	22.0	0.4	68.1	105	18	30	20	61	19	81	MF5E.H1	1889	1,275	868	\$16,396.52	FOXN	M
MT 072800 Q&C	A5195907	1904	M36	23	13	AAAM	20.5	0.7	72.2	109	12	39	48	50	2	88	MF4S.	2419	1,328	959	\$23,198.21	FOXN	M
MT 072800 Q&C	A5195917	3504	M36	23	11	MPCS	19.3	1.6	60.4	84	21	28	32	58	10	66	MP5S.J1	2040	1,268	766	\$15,626.40	MODM	M
MT 072800 Q&C	A5195923	1912	M36	23	2	AAACOT	20.6	0.5	69.4	0	0	0	0	0	0	0	MF5E.90H1C2	303	1,210	840	\$2,545.20	MODM	M
MT 072800 Q&C	A5195905	1902	M36	23	12	AAAAM	18.8	0.8	72.9	102	11	40	37	36	27	85	MF4E.	2190	1,449	1,056	\$23,126.40	NASS	M
MT 072800 Q&C	A5195910	1907	M36	23	4	AAAM	20.2	0.6	70.7	117	12	33	17	61	22	88	MF4S.	740	1,332	942	\$6,970.80	PEAM	M
MT 072800 Q&C	A5195919	3506	M36	23	8	MBLS	19.1	3.3	51.3	0	0	0	0	0	0	0	MB5S.70H1	1381	1,187	609	\$8,410.29	PJWF	M
MT 072800 Q&C	A5195916	3503	M36	23	2	MPCS	19.4	0.6	62.4	55	19	0	0	0	0	0	MP5E.	350	1,276	796	\$2,786.00	SMAM	M
MT 072800 Q&C	A5195912	1909	M36	23	6	AAAM	20.6	0.4	72.0	106	17	13	15	67	18	73	MF4E.	1155	1,306	940	\$10,857.00	TECM	M
MT 072800 Q&C	A5195913	1910	M36	23	2	AAAM	21.9	0.3	63.0	67	18	62	15	38	47	80	MF5E.	311	1,310	825	\$2,565.75	TECM	M
MT 072800 Q&C	A5195906	1903	M36	23	17	AAAM	20.7	0.4	74.0	107	12	32	40	47	13	85	MF4E.	3174	1,328	983	\$31,200.42	TECM	M
MT 072800 Q&C	A5195908	1905	M36	23	13	AAAM	20.6	0.7	72.6	105	12	38	38	55	7	85	MF4S.	2374	1,324	961	\$22,814.14	TECM	M
MT 072800 Q&C	A5195909	1906	M36	23	17	AAAM	21.5	0.7	73.4	100	9	42	37	61	2	86	MF4E.	3052	1,323	971	\$29,634.92	TECM	M
MT 072800 Q&C	A4991316	3501	M36	23	5	MPCS	17.8	0.6	62.7	61	18	39	79	21	0	65	MWP5S.H1	948	1,308	820	\$7,773.60	TECM	AA
MT 072800 Q&C	A5195921	3508	M36	23	4	MSTN	19.3	2.5	50.1	0	0	0	0	0	0	0	MP7S.60S2	714	958	480	\$3,427.20	TIAM	M
MT 072800 Q&C	A5195920	3507	M36	23	3	MLKS	20.2	2.0	59.2	0	0	0	0	0	0	0	MZ4S.	560	633	375	\$2,100.00	VWPM	M
MT 109389 RJS/ANEMBO	A5200214	2120	S36	23	2	SUPERAAAAM	17.3	0.5	74.8	80	13	38	2	82	16	65	MF4E.	296	1,698	1,270	\$3,759.20	AMEM	NM
MT 109389 RJS/ANEMBO	A5200215	2121	S36	23	2	AAAM	17.7	0.6	74.0	77	14	37	0	80	20	62	MF5E.	257	1,612	1,193	\$3,066.01	EWES	NM
MT 109389 RJS/ANEMBO	A5200219	2515	S36	23	1	MPCS	17.8	2.2	59.2	42	30	0	0	0	0	0	MP6S.	146	818	484	\$706.64	FFTM	NM
MT 109389 RJS/ANEMBO	A5200218	2514	S36	23	1	MBELLIES	17.6	1.8	56.0	0	0	0	0	0	0	0	MB5S.60H1	120	1,400	784	\$940.80	FOXN	NM
MT 109389 RJS/ANEMBO	A5200216	2122	S36	23	2	AAM	16.9	0.1	73.2	73	13	16	2	69	29	54	MF5E.F1	256	1,734	1,269	\$3,248.64	FOXN	NM
MT 109389 RJS/ANEMBO	A5200217	2513	S36	23	2	MBKN	17.4	1.5	67.9	70	22	25	2	83	15	51	MP5S.	374	1,526	1,036	\$3,874.64	MEWS	NM
MT 109447 D&V	A5188137	5602	S36	23	3	CBKLMSPCS	22.9	1.6	55.6	0	0	0	0	0	0	0	XWP5S.50H1	503	621	345	\$1,735.35	AWOB	NM
MT 109447 D&V	A5188136	5601	S36	23	7	CBKLMS	23.5	0.7	68.0	0	0	0	0	0	0	0	XWF5E.60H1	1227	544	370	\$4,539.90	KTIS	NM
MT 109447 D&V	A5188135	5401	S36	23	7	MCRT	19.8	0.3	59.4	0	0	0	0	0	0	0	MC4S.S1	1288	958	569	\$7,328.72	SMAM	AA
MT 110030 FALKIRK	A5198517	2106	S36	23	3	AAAAM	16.1	1.3	68.9	66	15												

PB 012830 WAHROONGA	A5199005	2620	M36	23	2	MBLS	17.2	8.9	45.9	0	0	0	0	0	0	0	MB5B.50H1	294	1,264	580	\$1,705.20	UWCM	ND
PB 047861 VARIOUS	A5194648	942	M36	23	5	AAAM	18.6	2.9	67.3	90	14	44	36	55	9	77	MWF5B.H1	876	1,412	950	\$8,322.00	FOXN	CM
PB 047861 VARIOUS	A5198014	920	M36	23	3	AAAM	20.6	3.8	60.7	61	14	61	7	69	24	70	MF5B.	480	1,217	739	\$3,547.20	FOXN	M
PB 047861 VARIOUS	A5198009	915	M36	23	11	AAAM	21.5	2.8	62.9	56	11	65	9	70	21	72	MF5B.	2078	1,161	730	\$15,169.40	MODM	AA
PB 047861 VARIOUS	A5198011	917	M36	23	9	AAAM	21.8	2.6	64.3	54	16	0	0	0	0	0	MF5B.	1720	1,110	714	\$12,280.80	MODM	M
PB 047861 VARIOUS	A5198013	919	M36	23	5	AAAM	21.3	3.0	62.7	50	13	0	0	0	0	0	MF5B.	879	1,037	650	\$5,713.50	SMAM	M
PB 047861 VARIOUS	A5198019	2612	M36	23	6	MCRT	21.3	15.5	40.6	0	0	0	0	0	0	0	MC6B.S2	1123	810	329	\$3,694.67	TECM	M
PB 047861 VARIOUS	A5198020	2613	M36	23	3	MCRT	18.7	16.8	42.0	0	0	0	0	0	0	0	MC6B.S2	548	855	359	\$1,967.32	TECM	AA
PB 047861 VARIOUS	A5198010	916	M36	23	11	AAAM	21.3	3.0	62.7	60	14	69	8	76	16	74	MF5B.	2074	1,185	743	\$15,409.82	TECM	AA
PB 047861 VARIOUS	A5198015	2608	M36	23	9	MPCS	20.3	11.2	50.8	54	16	0	0	0	0	0	MP5B.	1695	937	476	\$8,068.20	TECM	M
PB 047861 VARIOUS	A5198016	2609	M36	23	9	MPCS	20.1	12.3	49.3	54	17	0	0	0	0	0	MP5B.	1701	943	465	\$7,909.65	TECM	M
PB 047861 VARIOUS	A5198017	2610	M36	23	8	MBLS	20.4	26.8	33.7	0	0	0	0	0	0	0	MB5B.50	1517	923	311	\$4,717.87	TECM	M
PB 047861 VARIOUS	A5198005	911	M36	23	14	AAAM	20.5	2.6	66.1	60	14	62	0	64	36	72	MF4B.	2681	1,234	816	\$21,876.96	TECM	AA
PB 047861 VARIOUS	A5198006	912	M36	23	13	AAAM	20.6	3.2	65.0	65	11	62	7	57	36	76	MF4B.	2501	1,245	809	\$20,233.09	TECM	AA
PB 047861 VARIOUS	A5198007	913	M36	23	11	AAAM	21.0	3.5	64.2	61	18	68	6	74	20	72	MF4B.	2094	1,206	774	\$16,207.56	TECM	AA
PB 047861 VARIOUS	A5198008	914	M36	23	11	AAAM	20.8	3.5	64.0	58	16	65	2	75	23	69	MF5B.	2068	1,225	784	\$16,213.12	TECM	AA
PB 047861 VARIOUS	A5198012	918	M36	23	9	AAAM	21.9	3.1	64.4	61	17	76	2	86	12	75	MF5B.	1716	992	639	\$10,965.24	TIAM	M
PB 047861 VARIOUS	A5198018	2611	M36	23	2	MLKS	20.4	6.2	52.9	0	0	0	0	0	0	0	MZ5B.	279	681	360	\$1,004.40	WATM	M
PB 078880 NYORA/DWR	A5198205	4606	M36	23	3	AALMS	23.1	0.8	73.6	0	0	0	0	0	0	0	XLF4S.50	385	697	513	\$1,975.05	EWES	ND
PB 078880 NYORA/DWR	A5198204	4605	M36	23	5	AAAFX	23.9	0.6	79.4	0	0	0	0	0	0	0	XF4E.50	720	567	450	\$3,240.00	FOXN	ND
PB 110461 NE/FIN	A5193625	4611	M36	23	5	AAALMS	24.8	1.7	72.1	0	0	0	0	0	0	0	XLF5S.50H1R1	767	239	172	\$1,319.24	MCHA	ND
PB 110466 WERTAGO	A5199928	1310	M36	23	11	AAAM	18.3	2.3	59.7	83	15	31	52	46	2	69	MF5N.	2052	1,481	884	\$18,139.68	AMEM	M
PB 110466 WERTAGO	A5199931	1313	M36	23	6	AAAM	18.8	1.2	60.0	85	17	35	57	43	0	73	MF5N.	1088	1,442	865	\$9,411.20	AMEM	M
PB 110466 WERTAGO	A5199932	1314	M36	23	10	AAAM	18.5	1.4	61.6	88	17	40	30	64	6	72	MF5N.	1848	1,472	907	\$16,761.36	AMEM	M
PB 110466 WERTAGO	A5199933	1315	M36	23	11	AAAM	18.6	1.9	60.7	87	12	32	53	47	0	73	MF5N.	2050	1,451	881	\$18,060.50	AMEM	M
PB 110466 WERTAGO	A5199936	1318	M36	23	9	AAAMWNS	18.1	1.7	62.2	69	15	40	28	54	18	65	MWF5N.	1594	1,521	946	\$15,079.24	EWES	M
PB 110466 WERTAGO	A5199940	2956	M36	23	8	MBLS	19.1	6.1	47.8	0	0	0	0	0	0	0	MB5N.070H1	1490	1,247	596	\$8,880.40	EWES	M
PB 110466 WERTAGO	A5199941	2957	M36	23	5	MLKS	18.9	2.2	55.3	0	0	0	0	0	0	0	MZ5N.	888	696	385	\$3,418.80	FOXN	M
PB 110466 WERTAGO	A5199942	2958	M36	23	7	MCRT	18.6	5.2	39.1	0	0	0	0	0	0	0	MC5N.S1	1314	921	360	\$4,730.40	FOXN	M
Total/Avg					5122		21.11	1.7	64.5	50.95	9.15	21.04						912689	1,202.5	811.8	\$7,408,973.88		

Lot Building

Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	CLN Price	GSY Price	Procs \$	Buyer	Mulesing
AXH 109406 VARIOUS	AA349294		M36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		134	0	650	\$871.00	AWNS	
AXH 109406 VARIOUS	AA350259		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	295	\$554.60	AWNS	
AXH 109406 VARIOUS	AA350260		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	154	\$227.92	AWNS	
AXH 109406 VARIOUS	AA350261		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	388	\$744.96	AWNS	
AXH 109406 VARIOUS	AA350262		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	254	\$452.12	AWNS	
AXH 109406 VARIOUS	AA350263		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		129	0	231	\$297.99	AWNS	
AXH 109406 VARIOUS	AA350264		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	291	\$512.16	AWNS	
AXH 109406 VARIOUS	AA350265		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	434	\$811.58	AWNS	
AXH 109406 VARIOUS	AA350320		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	67	\$97.82	AWNS	
AXH 109406 VARIOUS	AA350321		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	384	\$687.36	AWNS	
AXH 109406 VARIOUS	AA350322		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	190	\$324.90	AWNS	
BAC 110393 LINCOLN PARK	AA349960		M36	23	1	AAMPSCS	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	735	\$1,234.80	AWNS	
BAC 110393 LINCOLN PARK	AA349961		M36	23	1	AAMCRS	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	410	\$656.00	AWNS	
BC 109376 MAIDS VALLEY/NEW ENG	AA349014		S36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		134	0	465	\$623.10	AWNS	
BC 109376 MAIDS VALLEY/NEW ENG	AA349015		S36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	958	\$1,475.32	AWNS	
BC 109376 MAIDS VALLEY/NEW ENG	AA349016		S36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	337	\$502.13	AWNS	
BC 109376 MAIDS VALLEY/NEW ENG	AA349017		S36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	423	\$634.50	AWNS	
BC 109996 CATOMBAL	AA349333		S36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	905	\$1,764.75	AWNS	
BC 109996 CATOMBAL	AA349350		S36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	581	\$1,115.52	AWNS	
BC 109996 CATOMBAL	AA349351		S36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	515	\$777.65	AWNS	
CB 069240 PS/PELICAN	AA349639		S36	23	1	STNFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	30	\$49.20	AWNS	
CB 074360 OAKHILL/YASS	AA349170		S36	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	373	\$708.70	AWNS	
CB 074360 OAKHILL/YASS	AA349171		S36	23	1	MSHKS	.0	0.0	0.0	0	0	0	0	0	0	0		115	0	360	\$414.00	AWNS	
CB 074360 OAKHILL/YASS	AA349172		S36	23	1	MCRS	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	405	\$575.10	AWNS	
HL 109530 L&C/WILLOWGLEN	AA349706		S36	23	1	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	105	\$158.55	AWNS	
HL 109530 L&C/WILLOWGLEN	AA349707		S36	23	1	STNMLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	221	\$320.45	AWNS	
HL 109531 QUEENS PLAINS	AA349295		S36	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	93	\$177.63	AWNS	
HL 109531 QUEENS PLAINS	AA349239		S36	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	358	\$572.80	AWNS	
HL 109531 QUEENS PLAINS	AA349240		S36	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	247	\$328.51	AWNS	
HL 109531 QUEENS PLAINS	AA349241		S36	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	61	\$115.90	AWNS	
HL 109531 QUEENS PLAINS	AA349242		S36	23	1	MXRAMS	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	51	\$64.26	AWNS	
HL 109531 QUEENS PLAINS	AA349243		S36	23	1	XBRAMS	.0	0.0	0.0	0	0	0	0	0	0	0		90	0	51	\$45.90	AWNS	
JAD 109857 RJM/GLENBROOK	AA349166		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	559	\$771.42	AWNS	
JCR 086861 RWSJ/W	AA348992		S36	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	367	\$495.45	AWNS	
JCR 086861 RWSJ/W	AA348993		S36	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	742	\$1,216.88	AWNS	
JCR 110117 BGR/MINAROOPA/NEW ENGLAND	AA348994		S36	23	1	AAAMXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	85	\$140.25	AWNS	
JO 110164 ARRAWATTA	AA348649		M36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	375	\$678.75	AWNS	
JO 110164 ARRAWATTA	AA348650		M36	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	350	\$542.50	AWNS	
JP 015070 PAC/HLN	AA349309		M36	23	1	MJOWLS	.0	0.0	0.0	0	0	0	0	0	0	0		132	0	420	\$554.40	AWNS	
JP 015070 PAC/HLN	AA349310		M36	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	680	\$1,264.80	AWNS	
JP 015070 PAC/HLN	AA349311		M36	23	1	MLMSSTN	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	300	\$594.00	AWNS	
JP 015070 PAC/HLN	AA349312		M36	23	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	350	\$661.50	AWNS	
JP 015070 PAC/HLN	AA349313		M36	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	250	\$492.50	AWNS	

JP 102697 RADNOR	AA349160		M36	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	113	0	535	\$604.55	AWNS	
JP 102697 RADNOR	AA349161		M36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	440	\$774.40	AWNS	
JP 110044 VARIOUS	AA349556		M36	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	500	\$990.00	AWNS	
JP 110044 VARIOUS	AA349557		M36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	380	\$642.20	AWNS	
JP 110474 ENMORE PARK	AA349210		M36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	127	0	550	\$698.50	AWNS	
JP 110474 ENMORE PARK	AA349211		M36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	670	\$1,259.60	AWNS	
KS 002200 GH/BOLAC	AA349617		M36	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	840	\$1,503.60	AWNS	
KS 002200 GH/BOLAC	AA349618		M36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	710	\$1,001.10	AWNS	
KS 002200 GH/BOLAC	AA349619		M36	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	380	\$687.80	AWNS	
KS 109086 MEEKRI	AA347227		M36	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	30	\$59.70	AWNS	
KS 109086 MEEKRI	AA347831		M36	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	120	\$238.80	AWNS	
KS 109086 MEEKRI	AA347832		M36	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	30	\$53.70	AWNS	
KS 109086 MEEKRI	AA347833		M36	23	1	AAADWN	.0	0.0	0.0	0	0	0	0	0	0	0	145	0	50	\$72.50	AWNS	
KS 109086 MEEKRI	AA347834		M36	23	1	RMS	.0	0.0	0.0	0	0	0	0	0	0	0	216	0	120	\$259.20	AWNS	
KS 109086 MEEKRI	AA347835		M36	23	1	RMS	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	120	\$236.40	AWNS	
KS 109086 MEEKRI	AA347836		M36	23	1	AAACX	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	120	\$232.80	AWNS	
KS 109086 MEEKRI	AA347837		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	30	\$50.10	AWNS	
KS 109663 BLAIRGOWRIE	AA349493		M36	23	1	MPCSLMS	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	670	\$964.80	AWNS	
KS 109663 BLAIRGOWRIE	AA349299		M36	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	599	\$1,132.11	AWNS	
KS 109663 BLAIRGOWRIE	AA349300		M36	23	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	156	0	370	\$577.20	AWNS	
KS 110263 BANONGILL SOUTH	AA348315		M36	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	990	\$1,861.20	AWNS	
KS 110263 BANONGILL SOUTH	AA348316		M36	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	160	0	887	\$1,419.20	AWNS	
KS 110476 WARRAH	AA349599		M36	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	780	\$1,177.80	AWNS	
KS 110476 WARRAH	AA349600		M36	23	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	403	\$677.04	AWNS	
KS 110476 WARRAH	AA349601		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	99	0	735	\$727.65	AWNS	
KS 110476 WARRAH	AA349626		M36	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	130	0	470	\$611.00	AWNS	
MH 045560 KULLINGRAH	AA349284		S36	23	1	XBRAM	.0	0.0	0.0	0	0	0	0	0	0	0	72	0	40	\$28.80	AWNS	
MH 045560 KULLINGRAH	AA349285		S36	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	20	\$39.80	AWNS	
MH 045560 KULLINGRAH	AA349286		S36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	216	0	619	\$1,337.04	AWNS	
MH 045560 KULLINGRAH	AA349287		S36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	360	\$709.20	AWNS	
MH 045560 KULLINGRAH	AA349288		S36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	20	\$35.80	AWNS	
MH 045560 KULLINGRAH	AA349289		S36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	104	0	15	\$15.60	AWNS	
MH 056820 PT ON THE SIDE/YASS	AA349539		S36	23	1	MXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	35	\$51.45	AWNS	
MH 056820 PT ON THE SIDE/YASS	AA349540		S36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	703	\$970.14	AWNS	
MT 072800 Q&C	AA341756		M36	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	348	\$647.28	AWNS	
MT 072800 Q&C	AA341757		M36	23	1	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	102	\$206.04	AWNS	
MT 072800 Q&C	AA348295		M36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	374	\$650.76	AWNS	
MT 072800 Q&C	AA348296		M36	23	1	FXLMSSTN	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	20	\$31.00	AWNS	
MT 072800 Q&C	AA273928		M36	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	710	\$1,228.30	AWNS	
MT 072800 Q&C	AA273933		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	772	\$1,435.92	AWNS	
MT 072800 Q&C	AA273934		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	450	\$774.00	AWNS	
MT 109389 RJS/ANEMBO	AA349690		S36	23	1	MSTAINS	.0	0.0	0.0	0	0	0	0	0	0	0	149	0	362	\$539.38	AWNS	
MT 110030 FALKIRK	AA349191		S36	23	1	FXLBLS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	93	\$177.63	AWNS	
MT 110030 FALKIRK	AA349192		S36	23	1	STNFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	30	\$58.80	AWNS	
PB 012830 WAHROONGA	AA348505		M36	23	1	AAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	55	\$103.95	AWNS	
PB 110466 WERTAGO	AA349184		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	201	0	463	\$930.63	AWNS	
PB 110466 WERTAGO	AA349185		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	294	\$593.88	AWNS	
PB 110475 MILHAVEN	AA349343		M36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	403	\$729.43	AWNS	
PB 110475 MILHAVEN	AA349344		M36	23	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	131	0	375	\$491.25	AWNS	
PB 110475 MILHAVEN	AA349345		M36	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	150	\$274.50	AWNS	
PJ 067451 MERRILL	AA350048		M36	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	106	\$168.54	AWNS	
PJ 067451 MERRILL	AA350049		M36	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	344	\$639.84	AWNS	
RDM 101554 VARIOUS	AA349162		M36	23	1	STN	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	120	\$238.80	AWNS	
RDM 101554 VARIOUS	AA349163		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	565	\$853.15	AWNS	
RDM 101554 VARIOUS	AA349164		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	494	\$904.02	AWNS	
RDM 102470 MOUNT VICTOR	AA339017		M36	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	30	\$54.90	AWNS	
RDM 102470 MOUNT VICTOR	AA339018		M36	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	30	\$58.20	AWNS	
RDM 102470 MOUNT VICTOR	AA339019		M36	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	30	\$57.90	AWNS	
RDM 102470 MOUNT VICTOR	AA339020		M36	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	30	\$56.10	AWNS	
RDM 102470 MOUNT VICTOR	AA339021		M36	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	30	\$55.80	AWNS	
RDM 103040 MUCKRA	AA349659		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	824	\$1,557.36	AWNS	
RMG 027250 WJG/BURLEIGH	AA349187		M36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	96	0	550	\$528.00	AWNS	
RMG 065300 P&AOK/FARENA	AA349638		M36	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	160	\$286.40	AWNS	
RMG 109483 PATYAH/WKY	AA335434		M36	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	690	\$931.50	AWNS	
RMG 109483 PATYAH/WKY	AA335435		M36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	152	0	550	\$836.00	AWNS	
RMG 109483 PATYAH/WKY	AA335436		M36	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	123	0	160	\$196.80	AWNS	
RMG 109483 PATYAH/WKY	AA335437		M36	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	120	\$190.80	AWNS	
RMG 109483 PATYAH/WKY	AA335438		M36	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	310	\$378.20	AWNS	
RW 094210 JOEVILLE/W	AA340805		M36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	870	\$1,339.80	AWNS	
RW 094210 JOEVILLE/W	AA340806		M36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	870	\$1,505.10	AWNS	
RW 094210 JOEVILLE/W	AA340807		M36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	162	0	870	\$1,409.40	AWNS	
RW 094210 JOEVILLE/W	AA340808		M36	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	125					

RW 094210 JOEVILLE/W	AA340816		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	500	\$970.00	AWNS	
RW 094210 JOEVILLE/W	AA340817		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	715	\$1,179.75	AWNS	
TBT 088010 STRATHROY	AA349328		M36	23	1	AA	.0	0.0	0.0	0	0	0	0	0	0	0	80	0	125	\$100.00	AWNS	
TBT 088010 STRATHROY	AA349329		M36	23	1	ABLS	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	80	\$103.20	AWNS	
TBT 088010 STRATHROY	AA349330		M36	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	5	\$6.65	AWNS	
TBT 088010 STRATHROY	AA349331		M36	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	149	0	110	\$163.90	AWNS	
TBT 088010 STRATHROY	AA349332		M36	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	121	0	110	\$133.10	AWNS	
TBT 109302 RIVERS INVESTMENT COMPANY/WHIT	AA349647		M36	23	1	AABLS	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	80	\$144.00	AWNS	
TP 104636 TOLAND MERINO	AA348928		M36	23	1	AAMWNR	.0	0.0	0.0	0	0	0	0	0	0	0	119	0	1,090	\$1,297.10	AWNS	
TP 108989 WOOMARGAMA	AA349326		M36	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	587	\$1,068.34	AWNS	
TP 108989 WOOMARGAMA	AA349327		M36	23	1	MLBLS	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	330	\$594.00	AWNS	
TP 110205 HILLSIDE	AA349131		M36	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	105	\$187.95	AWNS	
TP 110205 HILLSIDE	AA349132		M36	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	125	\$212.50	AWNS	
TP 110205 HILLSIDE	AA349133		M36	23	1	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	55	\$74.25	AWNS	
TS 110165 PARAWAY/BECKWORTH COURT	AA343548		M36	23	1	AAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	110	\$187.00	AWNS	
TS 110165 PARAWAY/BECKWORTH COURT	AA343549		M36	23	1	FXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	110	\$187.00	AWNS	
TS 110175 VARIOUS	AA350037		M36	23	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	127	0	5	\$6.35	AWNS	
TS 110175 VARIOUS	AA350038		M36	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	88	0	140	\$123.20	AWNS	
TS 110175 VARIOUS	AA350039		M36	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	50	\$75.50	AWNS	
TS 110175 VARIOUS	AA350040		M36	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	30	\$48.90	AWNS	
WZ 088160 T IN A TRIANGLE	AA349704		S36	23	1	POOLM	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	287	\$387.45	AWNS	
WZ 088160 T IN A TRIANGLE	AA349705		S36	23	1	POOLM	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	524	\$1,006.08	AWNS	
Total/Avg					144		0.00	0.0	0.0	0.00	0.00	0.00					23465	0.0	353.3	\$82,891.87		