



Post Sale Summary

Farm Lot in Sale

Date: 18/12/2023

Trading Name
Sale Date From 2023-12-14
Sale Date To
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
AM 110245 ROB MAR	A5168111	4717	M24	23	5	AAAFX	26.6	0.5	74.7	0	0	0	0	0	0	0	XF4E.120	866	458	342	\$2,961.72	EWES	ND
AM 110245 ROB MAR	A5168114	4720	M24	23	4	FXPCS	24.7	1.9	59.5	0	0	0	0	0	0	0	XP5S.90	701	496	295	\$2,067.95	MAFM	ND
AM 110245 ROB MAR	A5168112	4718	M24	23	16	AAAFX	27.0	0.6	72.5	0	0	0	0	0	0	0	XF4S.100	2921	419	304	\$8,879.84	PEAM	ND
AM 110245 ROB MAR	A5168113	4719	M24	23	4	AAFX	26.7	0.4	72.0	0	0	0	0	0	0	0	XF4E.100H1	686	431	310	\$2,126.60	PEAM	ND
AM 110245 ROB MAR	A5168110	4716	M24	23	5	AAAFX	24.6	0.7	72.2	0	0	0	0	0	0	0	XF4S.100	917	830	599	\$5,492.83	PEAM	ND
AV 101511 MUNDARRA	A5154759	438	M24	23	4	AAAM	20.9	0.3	73.7	112	15	29	10	77	13	81	MF4E.H1	662	1,289	950	\$6,289.00	SMAM	AA
AWNA 888884 VARIOUS	A5168202	1319	M24	23	3	AAAM	19.4	1.3	67.3	96	11	28	76	22	2	79	MF5S.	503	1,440	969	\$4,874.07	AMEM	ND
AWNA 888884 VARIOUS	A5168200	1317	M24	23	4	AAAM	20.6	8.4	54.4	63	17	39	2	86	12	57	MF5B.	749	991	539	\$4,037.11	MAFM	ND
AWNA 888884 VARIOUS	A5168201	1318	M24	23	2	AAAM	19.0	1.0	65.6	50	9	0	0	0	0	0	MF5S.	340	1,305	856	\$2,910.40	MODM	ND
AWNA 888884 VARIOUS	A5168203	2922	M24	23	2	AAAM	21.1	9.2	53.3	0	0	0	0	0	0	0	MF5B.40	306	961	512	\$1,566.72	UWCM	ND
AWNA 888884 VARIOUS	A5168205	1321	M24	23	5	AAAM	20.8	0.4	63.5	87	15	40	0	47	53	78	MF6E.H1C1	885	1,317	836	\$7,398.60	UWCM	ND
AWNA 888885 AWNA	A5168212	2925	M24	23	4	MBLS	19.1	19.0	40.3	0	0	0	0	0	0	0	MB6B.60H1	792	993	400	\$3,168.00	EWES	ND
AWNA 888885 AWNA	A5168198	2952	M24	23	3	AAAM	19.7	7.6	57.7	0	0	0	0	0	0	0	MLF4B.40	573	1,005	580	\$3,323.40	EWES	ND
AWNA 888885 AWNA	A5168974	2953	M24	23	2	AAM	17.2	1.4	62.6	51	28	0	0	0	0	0	MF5S.	395	1,310	820	\$3,239.00	EWES	ND
AWNA 888885 AWNA	A5168207	1323	M24	23	4	AAAM	19.1	4.5	58.0	94	19	27	5	60	35	68	MF6B.H1C1U1	794	1,310	760	\$6,034.40	MAFM	ND
AWNA 888885 AWNA	A5168206	1322	M24	23	8	AAAM	19.6	2.6	65.0	98	13	32	16	42	42	79	MF5S.H1U1	1577	1,322	859	\$13,546.43	PMWF	ND
AWNA 888885 AWNA	A5168196	4809	M24	23	5	AAA	23.6	2.8	67.4	0	0	0	0	0	0	0	XLF5S.50	950	638	430	\$4,085.00	PMWF	ND
AWNA 888885 AWNA	A5168197	2921	M24	23	3	MCRT	21.4	8.4	45.9	0	0	0	0	0	0	0	MC6B.S1Q1	602	776	356	\$2,143.12	TECM	ND
AWNA 888885 AWNA	A5168209	1325	M24	23	4	AAAM	20.5	2.1	66.3	65	18	53	48	50	2	70	MF5B.H1	792	1,262	837	\$6,629.04	TECM	ND
AWNA 888885 AWNA	A5168214	2927	M24	23	7	MCRT	20.0	10.4	41.3	0	0	0	0	0	0	0	MC6B.S2Q1	1395	627	259	\$3,613.05	TECM	ND
AWNA 888885 AWNA	A5168215	2928	M24	23	4	MCRT	21.5	15.6	39.2	0	0	0	0	0	0	0	MC6B.S1	798	510	200	\$1,596.00	TECM	ND
AWNA 888885 AWNA	A5168218	7501	M24	23	5	AAA	20.6	3.0	61.2	0	0	0	0	0	0	0	XF5S.80Y2	983	835	511	\$5,023.13	TECM	ND
AWNA 888885 AWNA	A5168216	2929	M24	23	4	SPCS	20.5	6.9	38.6	0	0	0	0	0	0	0	MUP7S.90S2	787	749	289	\$2,274.43	TIAM	ND
AWNA 888885 AWNA	A5168217	4811	M24	23	3	XBPCS	23.9	10.6	46.9	0	0	0	0	0	0	0	XB6S.50H1K1	590	213	100	\$590.00	UWCM	ND
AWNA 888885 AWNA	A5168210	2923	M24	23	3	MPCS	18.8	12.4	46.7	82	27	33	10	65	25	57	MP5B.H1	596	1,092	510	\$3,039.60	UWCM	ND
AWNA 888885 AWNA	A5168211	2924	M24	23	3	MBLS	19.3	10.3	45.5	0	0	0	0	0	0	0	MB5S.80H1	601	1,055	480	\$2,884.80	UWCM	ND
AWNA 888885 AWNA	A5168213	2926	M24	23	5	ALMS	18.2	8.7	50.1	0	0	0	0	0	0	0	MLP5B.20	993	998	500	\$4,965.00	UWCM	ND
AWNA 888885 AWNA	A5168208	1324	M24	23	6	AAAM	20.2	2.3	62.9	70	13	42	45	47	8	70	MF5B.H1	1188	1,299	817	\$9,705.96	UWCM	ND
AWNA 888885 AWNA	A5168199	1316	M24	23	8	AAAM	20.5	0.6	68.6	88	23	35	47	36	17	75	MF5S.	1510	1,345	923	\$13,937.30	UWCM	ND
AWNBL 888889 VARIOUS	A5156574	4236	M24	23	7	AAAFX	28.8	0.7	64.4	0	0	0	0	0	0	0	XF5S.50H1	1286	186	120	\$1,543.20	PEAM	ND
AWNBL 888889 VARIOUS	A5156578	4238	M24	23	4	AAFX	28.0	0.6	63.8	0	0	0	0	0	0	0	XF5S.50H1	678	251	160	\$1,084.80	PEAM	ND
AWNBL 888889 VARIOUS	A5156576	4237	M24	23	7	AAAMX	30.5	0.8	62.6	0	0	0	0	0	0	0	XF5S.80H1U1K1	1389	272	170	\$2,361.30	UWCM	ND
AWNH 999993 AWNH	A5167944	4715	M24	23	5	AAAMXLMS	29.0	0.2	71.2	0	0	0	0	0	0	0	XLF5E.40H1	927	247	176	\$1,631.52	EWES	ND
AWNH 999993 AWNH	A5167940	2705	M24	23	3	MBLS	18.4	5.2	54.4	0	0	0	0	0	0	0	MB5B.70H1	595	1,316	716	\$4,260.20	EWES	ND
AWNH 999993 AWNH	A5167943	4714	M24	23	4	AAAFXLMS	23.8	1.1	68.7	0	0	0	0	0	0	0	XLF5S.40H1U1	713	509	350	\$2,495.50	PEAM	ND
AWNH 999993 AWNH	A5167938	1103	M24	23	6	SUPAAAAM	15.9	0.4	71.1	85	14	25	11	80	9	60	MF4E.	1091	2,080	1,479	\$16,135.89	TECM	ND
AWNH 999993 AWNH	A5167942	2707	M24	23	9	MSTN	18.7	8.1	45.4	0	0	0	0	0	0	0	MP6B.70S1Q1	1700	907	412	\$7,004.00	TECM	ND
AWNH 999993 AWNH	A5167941	2706	M24	23	6	MLKS	17.4	2.6	54.8	0	0	0	0	0	0	0	MZ5S.	1108	807	442	\$4,897.36	UWCM	ND
AWNH 999994 VARIOUS	A5167934	4710	M24	23	4	AAAFXLMS	24.4	0.4	70.9	0	0	0	0	0	0	0	XWF5S.70H1	711	676	479	\$3,405.69	MAFM	ND
AWNH 999994 VARIOUS	A5167935	4711	M24	23	24	AAAFX	27.7	0.1	72.4	0	0	0	0	0	0	0	XF4E.90U1	4283	341	247	\$10,579.01	PEAM	ND
AWNH 999994 VARIOUS	A5167936	4712	M24	23	9	AAAMX	33.0	0.1	70.6	0	0	0	0	0	0	0	XF5E.110U1K1	1584	280	198	\$3,136.32	UWCM	ND
AWNH 999994 VARIOUS	A5167937	4713	M24	23	4	AAAX	35.9	0.1	70.5	0	0	0	0	0	0	0	XF5E.130U1	733	265	187	\$1,370.71	UWCM	ND
AWNHO 888892 VARIOUS	A5166002	4050	M24	23	8	AAAFXLMS	24.5	0.2	75.2	0	0	0	0	0	0	0	XWF4E.70	1389	777	584	\$8,111.76	DYNM	NM
AWNHO 888892 VARIOUS	A5166006	2027	M24	23	3	AAAMPCS	16.8	1.5	65.2	88	17	39	25	58	17	70	MP4S.H1	447	1,761	1,148	\$5,131.56	EWES	M
AWNHO 888892 VARIOUS	A5157510	2229	M24	23	3	AAAMNKS	18.1	5.3	64.3	0	0	0	0	0	0	0	MP4S.80E	532	1,423	915	\$4,867.80	EWES	AA
AWNHO 888892 VARIOUS	A5165999	135	M24	23	8	AAAM	21.1	0.5	74.1	105	11	42	2	57	41	87	MF5E.H1U1	1559	1,304	966	\$15,059.94	FOXN	M
AWNHO 888892 VARIOUS	A5157503	439	M24	23	2	AAAM	16.9	1.1	72.6	89	15	30	25	75	0	65	MF4S.	313	1,916	1,391	\$4,353.83	MEWS	AA
AWNHO 888892 VARIOUS	A5166004	136	M24	23	12	AAAAM	17.1	0.4	74.6	88	16	42	37	58	5	72	MF4E.	1820	1,898	1,416	\$25,771.20	NASS	M
AWNHO 888892 VARIOUS	A5166128	4060	M24	23	9	AAAFX	27.9	0.2	73.0	0	0	0	0	0	0	0	XF4E.70H1U1	1686	303	221	\$3,726.06	PEAM	ND
AWNHO 888892 VARIOUS	A5165995	131	M24	23	12	AAAM	20.6	0.5	72.5	115	12	32	19	72	9	85	MF5S.H2U1	2298	1,292	937	\$21,532.26	PMWF	M
AWNHO 888892 VARIOUS	A5165996	132	M24	23	9	AAAM	20.3	0.3	74.1	113	12	30	5	90	5	80	MF5E.H1U1R1	1735	1,308	969	\$16,812.15	PMWF	M
AWNHO 888892 VARIOUS	A5166005	137	M24	23	2	AAAAM	16.6	0.4	73.0	98	11	20	14	84	2	65	MF4E.	289	1,892	1,381	\$3,991.09	TECM	M
AWNHO 888892 VARIOUS	A5166003	4051	M24	23	7	AAAFX	26.3	0.4	71.9	0	0	0	0	0	0	0	XF4E.110H1U1	1148	495	356	\$4,086.88	TECM	ND
AWNHO 888892 VARIOUS	A5166001	2052	M24	23	2	MLKS	19.9	1.2	52.5	0	0	0	0	0	0	0	MZ5S.P1	398	585	307	\$1,221.86	TECM	M
AWNHO 888892 VARIOUS	A5157506	440	M24	23	3	AAAM	18.0	1.1	70.8	79	18	35	0	94	6	61	MF4S.	460	1,613	1,142	\$5,253.20	TECM	AA
AWNHO 888892 VARIOUS	A5166000	2051	M24	23	5	MBLS	18.9	3.5	53.7	0	0	0	0	0	0	0	MB5S.60H1C1	921	1,155	620	\$5,710.20	TIAM	M
AWNHO 888892 VARIOUS	A5165997	133	M24	23	11	AAAM	17.8	0.6	73.1	102	17	27	19	78	3	70	MF5E.H1U1	2082	1,601	1,170	\$24,359.40	TIAM	M
AWNHO 888892 VARIOUS	A5165998	134	M24	23	6	AAAM	18.8	0.5	72.7	117	12	31	32	64	4	83	MF5E.H1U1	1129	1,458	1,060	\$11,967.40	TIAM	M
AWNHO 888892 VARIOUS	A5165994	130	M24	23	10	AAAM	20.9	0.4	71.7	114	16	36	7	89	4	82	MF5E.H1U1	1919	1,285	921	\$17,673.99	UWCM	M
AWNHO 888892 VARIOUS	A516600																						

AWNHO 888893 AWNHO	A5166112	2029	M24	23	4	MBLS	17.8	2.6	57.0	0	0	0	0	0	0	0	MB5S.70H1	730	1,525	869	\$6,343.70	AMEM	ND
AWNHO 888893 AWNHO	A5166126	2035	M24	23	3	AAAMLMS	16.9	0.6	70.2	0	0	0	0	0	0	0	MLF4E.40	444	1,346	945	\$4,195.80	EWES	ND
AWNHO 888893 AWNHO	A5166121	4056	M24	23	5	FXBLS	26.4	3.4	51.9	0	0	0	0	0	0	0	XB5B.80H1	895	249	129	\$1,154.55	FOXN	ND
AWNHO 888893 AWNHO	A5166124	138	M24	23	4	AAAM	17.8	0.8	68.4	99	14	37	78	20	2	83	MF5S.	742	1,728	1,182	\$8,770.44	FOXN	ND
AWNHO 888893 AWNHO	A5168679	4707	M24	23	4	AAAFX	28.3	0.3	73.0	0	0	0	0	0	0	0	XF5E.60	624	288	210	\$1,310.40	FOXN	ND
AWNHO 888893 AWNHO	A5166115	2032	M24	23	5	AAMCRT	17.7	2.7	50.2	0	0	0	0	0	0	0	MC5S.S1	939	934	469	\$4,403.91	FOXN	ND
AWNHO 888893 AWNHO	A5166122	4057	M24	23	5	FXLKS	26.1	1.6	57.8	0	0	0	0	0	0	0	XZ5S.K1	956	97	56	\$535.36	HODY	ND
AWNHO 888893 AWNHO	A5166118	4053	M24	23	6	AAAFX	28.5	0.3	69.0	0	0	0	0	0	0	0	XF5E.100H1U1	1133	293	202	\$2,288.66	KTIS	ND
AWNHO 888893 AWNHO	A5166125	139	M24	23	4	AAAM	18.6	0.4	73.1	101	11	43	85	13	2	90	MF4E.	727	1,538	1,124	\$8,171.48	NASS	ND
AWNHO 888893 AWNHO	A5166111	2028	M24	23	6	MPCS	17.2	2.4	60.0	88	22	27	21	53	26	64	MP5S.H1	1128	1,658	995	\$11,223.60	PEAM	ND
AWNHO 888893 AWNHO	A5166119	4054	M24	23	7	AAADN	33.7	1.6	62.4	0	0	0	0	0	0	0	DF5S.90H1U1R1K1	1278	232	145	\$1,853.10	TECM	ND
AWNHO 888893 AWNHO	A5166120	4055	M24	23	5	FXPCS	25.6	1.5	60.6	0	0	0	0	0	0	0	XP5S.80H1	928	370	224	\$2,078.72	TECM	ND
AWNHO 888893 AWNHO	A5166113	2030	M24	23	4	MLKS	18.2	0.9	58.1	0	0	0	0	0	0	0	MZ5S.	762	654	380	\$2,895.60	TECM	ND
AWNHO 888893 AWNHO	A5168676	1104	M24	23	3	AAAM	18.3	1.2	70.9	92	21	34	26	56	18	71	MF5S.	520	1,559	1,105	\$5,746.00	TECM	ND
AWNHO 888893 AWNHO	A5168677	1105	M24	23	4	AAAM	17.6	0.8	67.8	84	25	30	16	68	16	61	MF5S.H2U1	728	1,621	1,099	\$8,000.72	TIAM	ND
AWNHO 888893 AWNHO	A5168678	1106	M24	23	3	AAM	18.9	1.7	65.8	81	22	36	13	67	20	64	MF5S.H1U1C1R1	554	1,427	939	\$5,202.06	TIAM	ND
AWNHO 888893 AWNHO	A5166123	4058	M24	23	7	FXCRT	25.9	0.6	61.0	0	0	0	0	0	0	0	XC5E.S1Q1	1338	164	100	\$1,338.00	UWCM	ND
AWNHO 888893 AWNHO	A5166114	2031	M24	23	3	AAAMCRT	19.2	0.7	60.5	0	0	0	0	0	0	0	MC4E.S1Q1	540	826	500	\$2,700.00	UWCM	ND
AWNHO 888893 AWNHO	A5166117	2034	M24	23	4	AAMLMS	16.6	1.8	57.6	0	0	0	0	0	0	0	MLF5S.30A1	745	1,215	700	\$5,215.00	UWCM	ND
AWNHO 888893 AWNHO	A5166116	2033	M24	23	4	MCRT	19.1	0.7	46.8	0	0	0	0	0	0	0	MC6S.S2Q1	760	620	290	\$2,204.00	WATM	ND
AWNRR 999995 AWNRR	A5168024	5018	M24	23	6	AAAFX	25.9	0.6	71.0	0	0	0	0	0	0	0	XF5S.130H2U1	1117	500	355	\$3,965.35	KTIS	ND
AWNRR 999995 AWNRR	A5168029	5023	M24	23	3	MXLMS	26.5	0.3	69.5	0	0	0	0	0	0	0	XWF4E.60H1	532	299	208	\$1,106.56	KTIS	ND
AWNRR 999995 AWNRR	A5168023	5017	M24	23	6	AAACBK	23.9	1.2	72.4	0	0	0	0	0	0	0	XF5T.80H1	1053	637	461	\$4,854.33	PEAM	ND
AWNRR 999995 AWNRR	A5167770	5007	M24	23	4	AAAFX	26.0	0.9	69.0	0	0	0	0	0	0	0	XWF5S.70H2	633	326	225	\$1,424.25	PEAM	ND
AWNRR 999995 AWNRR	A5167771	5008	M24	23	4	AAAMX	25.7	1.1	69.3	0	0	0	0	0	0	0	XF5S.100H2F2	619	393	272	\$1,683.68	PEAM	ND
AWNRR 999995 AWNRR	A5167772	5009	M24	23	2	FXBKN	24.6	2.5	54.9	0	0	0	0	0	0	0	XP5S.80H2	249	350	192	\$478.08	PEAM	ND
AWNRR 999995 AWNRR	A5167769	3201	M24	23	1	AAAM	18.9	0.7	67.6	0	0	0	0	0	0	0	MF4S.50	202	1,257	850	\$1,717.00	PMWF	ND
AWNRR 999995 AWNRR	A5168027	5021	M24	23	4	AAACX	35.7	0.6	75.1	0	0	0	0	0	0	0	XF5S.100H1	704	266	200	\$1,408.00	TECM	ND
AWNRR 999995 AWNRR	A5168030	5024	M24	23	5	CBKPCS	22.8	0.7	62.1	0	0	0	0	0	0	0	XP5S.80H1	917	580	360	\$3,301.20	TECM	ND
AWNRR 999995 AWNRR	A5168026	5020	M24	23	3	AAACX	37.6	1.0	73.3	0	0	0	0	0	0	0	XNF5E.140H1	516	235	172	\$887.52	TIAM	ND
AWNRR 999995 AWNRR	A5168031	5025	M24	23	4	XLMS	23.2	0.9	64.6	0	0	0	0	0	0	0	XLP5S.50H1	752	471	304	\$2,286.08	UWCM	ND
AWNRR 999995 AWNRR	A5168032	5026	M24	23	4	FXBLS	26.3	0.9	55.6	0	0	0	0	0	0	0	XB5S.70H2	722	180	100	\$722.00	UWCM	ND
AWNRR 999995 AWNRR	A5168669	5027	M24	23	7	AAAMXLMS	31.0	0.1	75.0	0	0	0	0	0	0	0	XWF4E.60	1091	213	160	\$1,745.60	UWCM	ND
AWNRR 999995 AWNRR	A5168028	5022	M24	23	4	CBKLMS	25.0	0.7	75.7	0	0	0	0	0	0	0	XLF4S.50H1	653	410	310	\$2,024.30	UWCM	ND
AWNRR 999995 AWNRR	A5168025	5019	M24	23	7	AAAFX	25.0	0.4	71.2	0	0	0	0	0	0	0	XWF5E.70H1R1	1234	492	350	\$4,319.00	UWCM	ND
AWNT 888886 VARIOUS	A5168399	4407	M24	23	10	AAAX	35.7	0.4	76.6	0	0	0	0	0	0	0	XF4E.110H1U1	1763	262	201	\$3,543.63	EWES	ND
AWNT 888886 VARIOUS	A5168400	4408	M24	23	10	AAAX	35.3	0.4	75.4	0	0	0	0	0	0	0	XF4E.110H1	1805	269	203	\$3,664.15	EWES	ND
AWNT 888886 VARIOUS	A5168401	4409	M24	23	10	AAAX	34.6	0.1	75.6	0	0	0	0	0	0	0	XF4E.110H2U1	1808	255	193	\$3,489.44	MODM	ND
AWNT 888887 AWNT	A5168673	4411	M24	23	3	AAAFX	30.1	0.1	72.5	0	0	0	0	0	0	0	XF4E.100H2U1	544	283	205	\$1,115.20	EWES	ND
AWNT 888887 AWNT	A5168346	4406	M24	23	9	AAAX	33.4	0.1	65.5	0	0	0	0	0	0	0	XF5E.100	1358	229	150	\$2,037.00	EWES	ND
AWNT 888887 AWNT	A5168675	4413	M24	23	2	AAAFX	27.7	0.1	80.2	0	0	0	0	0	0	0	XF4E.80H1	359	347	278	\$998.02	EWES	ND
AWNT 888887 AWNT	A5168672	4410	M24	23	3	AAAFX	29.5	0.3	69.3	0	0	0	0	0	0	0	XF4E.100H2U1	542	260	180	\$975.60	MODM	ND
AWNT 888887 AWNT	A5168674	4412	M24	23	4	AAALMS	25.9	0.3	69.3	0	0	0	0	0	0	0	XLF4E.50H1	626	320	222	\$1,389.72	PEAM	ND
AWNT 888887 AWNT	A5168344	4404	M24	23	10	AAAX	33.3	0.1	63.8	0	0	0	0	0	0	0	XF5E.80H1	1402	204	130	\$1,822.60	PEAM	ND
AWNT 888887 AWNT	A5168345	4405	M24	23	10	AAAX	33.4	0.1	65.0	0	0	0	0	0	0	0	XF5E.110	1314	225	146	\$1,918.44	PEAM	ND
AWNWR 888890 VARIOUS	A5168091	146	M24	23	7	AAAM	20.4	0.6	69.5	99	11	30	33	65	2	78	MF5S.H1F1	1341	1,325	921	\$12,350.61	AMEM	ND
AWNWR 888890 VARIOUS	A5167931	145	M24	23	5	AAAM	20.7	0.5	74.1	99	14	32	25	71	4	77	MF5E.	929	1,343	995	\$9,243.55	AMEM	CM
AWNWR 888890 VARIOUS	A5165852	2050	M24	23	2	MLMSPCS	17.5	1.3	53.8	0	0	0	0	0	0	0	MLP5S.40	382	1,335	718	\$2,742.76	AMEM	ND
AWNWR 888890 VARIOUS	A5163992	4005	M24	23	3	AAAFXLMS	24.7	0.3	68.7	0	0	0	0	0	0	0	XWF4E.60H1U1	498	552	379	\$1,887.42	DYNN	ND
AWNWR 888890 VARIOUS	A5163993	4006	M24	23	2	AAAFXLMS	27.0	0.2	72.5	0	0	0	0	0	0	0	XLF4E.50K1	274	294	213	\$583.62	EWES	ND
AWNWR 888890 VARIOUS	A5167933	4063	M24	23	4	FXLMS	27.0	0.9	70.2	0	0	0	0	0	0	0	XLF4S.50	642	315	221	\$1,418.82	FOXN	NM
AWNWR 888890 VARIOUS	A5165854	4045	M24	23	2	AAFXLMS	23.5	0.4	66.4	0	0	0	0	0	0	0	XLP5E.30H1	387	468	311	\$1,203.57	FRMF	ND
AWNWR 888890 VARIOUS	A5165853	4044	M24	23	2	AAAFX	26.0	0.4	73.3	0	0	0	0	0	0	0	XF4E.110H2U1	334	477	350	\$1,169.00	KTIS	ND
AWNWR 888890 VARIOUS	A5163991	4004	M24	23	2	AAAFX	29.2	1.1	68.6	0	0	0	0	0	0	0	XF5S.90H1U1R1	284	284	195	\$553.80	KTIS	ND
AWNWR 888890 VARIOUS	A5163988	4001	M24	23	3	AAAFXLMS	23.3	0.4	67.7	0	0	0	0	0	0	0	XWF4E.60H1	564	790	535	\$3,017.40	MAFM	NM
AWNWR 888890 VARIOUS	A5165856	4047	M24	23	2	FXCRT	33.0	2.9	64.8	0	0	0	0	0	0	0	XC5S.S1K1	378	123	80	\$302.40	MCHA	ND
AWNWR 888890 VARIOUS	A5163989	4002	M24	23	5	AAAFX	26.9	1.6	69.7	0	0	0	0	0	0	0	XF4S.100H1U1	880	430	300	\$2,640.00	PEAM	ND
AWNWR 888890 VARIOUS	A5167932	4062	M24	23	12	AAAFX	28.6	0.3	72.5	0	0	0	0	0	0	0	XF4E.110	2183	341	247	\$5,392.01	PEAM	NM
AWNWR 888890 VARIOUS	A5167930	144	M24	23	3	AAAM	20.6	0.3	72.8	89	15	34	19	79	2	72	MF5E.	567	1,349	982	\$5,567.94	SMAM	CM
AWNWR 888890 VARIOUS	A5163987	2059	M24	23	4	AAAMLMS	17.5	0.1	66.0	55	15	63	58	42	0	69	MWF4E.	740	1,591	1,050	\$7,770.00	SMAM	AA
AWNWR 888890 VARIOUS	A5168092	147	M24	23	9	AAAM	21.5	0.6	71.6	103	10	30	22	74	4	80	MF5S.M	1702	1,339	959	\$16,322.18	TATS	ND
AWNWR 888890 VARIOUS	A5168093	148																					

AWNW 888891 AWN/BTN	A5163996	2044	M24	23	2	MBLS	21.0	3.6	51.8	0	0	0	0	0	0	0	MB5S.60H1	348	927	480	\$1,670.40	TIAM	ND
AWNW 888891 AWN/BTN	A5164004	4011	M24	23	4	AAAFX	33.9	0.4	61.0	0	0	0	0	0	0	0	XF5E.80H1R1	552	246	150	\$828.00	UWCM	ND
AWNW 888891 AWN/BTN	A5164000	4008	M24	23	5	AAFXLMS	23.5	1.8	59.0	0	0	0	0	0	0	0	XLP5S.40H1K1	739	402	237	\$1,751.43	UWCM	ND
AWNW 888891 AWN/BTN	A5164001	7003	M24	23	2	AAFXLMSY	22.0	4.4	52.6	0	0	0	0	0	0	0	XLP5S.40Y1	316	247	130	\$410.80	UWCM	ND
AWNW 888891 AWN/BTN	A5164002	4009	M24	23	2	FXLKS	25.1	0.4	58.1	0	0	0	0	0	0	0	XZ6E.K2	304	115	67	\$203.68	WATM	ND
AXH 109406 VARIOUS	A5158977	1344	M24	23	7	AAAM	20.2	4.2	60.1	93	23	42	20	60	20	74	MF5B.H1	1232	1,266	761	\$9,375.52	AMEM	ND
AXH 109406 VARIOUS	A5167969	1314	M24	23	2	AAAM	20.4	0.6	59.9	68	28	55	17	52	31	69	MF5S.	345	1,356	812	\$2,801.40	AMEM	ND
AXH 109406 VARIOUS	A5167970	1315	M24	23	3	AAAM	18.2	0.9	60.7	59	14	61	38	57	5	69	MF5S.	584	1,512	918	\$5,361.12	EWES	ND
AXH 109406 VARIOUS	A5167910	1313	M24	23	12	AAAM	17.9	2.6	69.7	103	21	39	41	50	9	77	MWF5S.H1	2095	1,673	1,166	\$24,427.70	EWES	ND
AXH 109406 VARIOUS	A5167911	2919	M24	23	2	PCS	18.3	4.5	56.0	91	27	31	45	42	13	67	MP5B.H1	382	1,393	780	\$2,979.60	EWES	ND
AXH 109406 VARIOUS	A5158867	1326	M24	23	7	AAAM	19.5	6.3	55.4	79	21	44	24	73	3	66	MF5B.	1351	1,332	738	\$9,970.38	EWES	ND
AXH 109406 VARIOUS	A5048720	2930	M24	23	6	MCRT	21.3	3.6	39.1	0	0	0	0	0	0	0	MC6S.S2	1082	711	278	\$3,007.96	EWES	ND
AXH 109406 VARIOUS	A5170676	2951	M24	23	2	MPCS	18.9	3.6	53.5	88	21	28	58	32	10	70	MP5S.	379	1,379	738	\$2,797.02	EWES	ND
AXH 109406 VARIOUS	A5168976	4812	M24	23	2	XBLMS	22.5	4.1	59.9	0	0	0	0	0	0	0	XLF5B.50	279	700	419	\$1,169.01	FOXN	ND
AXH 109406 VARIOUS	A5158979	2942	M24	23	3	MLKS	18.7	4.6	51.5	0	0	0	0	0	0	0	MZ5B.	539	736	379	\$2,042.81	FRMF	ND
AXH 109406 VARIOUS	A5158976	1343	M24	23	2	AAAM	19.5	1.7	63.9	60	17	59	54	37	9	71	MF5B.	300	1,351	863	\$2,589.00	MAFM	ND
AXH 109406 VARIOUS	A5158868	1327	M24	23	4	AAAM	21.0	7.4	57.1	112	13	29	16	81	3	77	MF5B.	679	1,054	602	\$4,087.58	MAFM	ND
AXH 109406 VARIOUS	A5158869	1328	M24	23	3	AAAM	18.0	10.2	51.1	55	11	0	8	0	0	0	MF6B.	570	1,305	667	\$3,801.90	MAFM	ND
AXH 109406 VARIOUS	A5170674	2950	M24	23	4	MLMS	18.2	0.6	63.6	0	0	0	0	0	0	0	MLF5S.30	599	1,231	783	\$4,690.17	MCHA	ND
AXH 109406 VARIOUS	A5170657	4813	M24	23	1	AAA	23.3	2.4	56.6	0	0	0	0	0	0	0	XWF5S.70H2	140	534	302	\$422.80	PEAM	ND
AXH 109406 VARIOUS	A5170522	1361	M24	23	5	AAAM	20.8	2.9	59.1	106	14	36	10	46	44	85	MF5S.H1U1	934	1,279	756	\$7,061.04	PEAM	ND
AXH 109406 VARIOUS	A5168979	1332	M24	23	2	AAAM	19.0	2.2	60.1	95	18	25	29	64	7	70	MF6B.H1	324	1,426	857	\$2,776.68	PJWF	ND
AXH 109406 VARIOUS	A5168977	1302	M24	23	2	AAAM	18.1	2.4	54.3	101	21	31	7	71	22	71	MF5B.H2C1R1	299	1,420	771	\$2,305.29	PMWF	ND
AXH 109406 VARIOUS	A5170520	1359	M24	23	3	AAAM	18.4	0.7	64.2	54	15	50	75	25	0	66	MF5S.H1	535	1,433	920	\$4,922.00	PMWF	ND
AXH 109406 VARIOUS	A5162552	1346	M24	23	3	AAAM	20.5	0.6	74.6	99	14	37	5	88	7	77	MF4S.	510	1,336	997	\$5,084.70	TATS	ND
AXH 109406 VARIOUS	A5048717	1329	M24	23	10	AAAM	22.2	1.2	62.9	71	14	55	22	51	27	78	MF5S.	1830	1,297	816	\$14,932.80	TECM	ND
AXH 109406 VARIOUS	A5048718	9601	M24	23	10	AAAM	21.8	0.7	63.6	75	12	56	39	60	1	79	MF5S.	1815	1,305	830	\$15,064.50	TECM	ND
AXH 109406 VARIOUS	A5167971	2920	M24	23	2	MCRT	20.3	5.6	45.7	0	0	0	0	0	0	0	MC6S.S2	307	748	342	\$1,049.94	TECM	ND
AXH 109406 VARIOUS	A5167996	4807	M24	23	5	AAAFX	22.7	2.3	63.8	0	0	0	0	0	0	0	XLF5S.50	892	781	498	\$4,442.16	TECM	ND
AXH 109406 VARIOUS	A5167997	4808	M24	23	4	AAAFX	23.1	2.6	62.6	0	0	0	0	0	0	0	XLF5S.50	701	740	463	\$3,245.63	TECM	ND
AXH 109406 VARIOUS	A5168980	1333	M24	23	6	AAAM	16.6	4.6	51.8	84	18	36	18	70	12	65	MF6B.H2	1004	1,641	850	\$8,534.00	TIAM	ND
AXH 109406 VARIOUS	A5170675	1364	M24	23	2	AAAM	19.4	0.7	61.5	104	14	19	4	63	33	74	MF6S.	280	1,397	859	\$2,405.20	TIAM	ND
AXH 109406 VARIOUS	A5170677	1365	M24	23	3	AAAM	19.9	0.6	53.1	88	17	37	48	36	16	79	MF6S.	489	1,318	700	\$3,423.00	TIAM	ND
AXH 109406 VARIOUS	A5170678	2918	M24	23	2	MLMS	18.7	0.6	53.9	0	0	0	0	0	0	0	MLF6S.40	334	1,276	688	\$2,297.92	TIAM	ND
AXH 109406 VARIOUS	A5170521	1360	M24	23	5	AAAM	21.1	2.4	58.5	94	14	35	0	27	73	83	MF5S.H1U1	905	1,289	754	\$6,823.70	UWCM	ND
AXH 109406 VARIOUS	A5048719	9602	M24	23	16	MCRT	21.4	2.4	52.5	0	0	0	0	0	0	0	MC6S.S1	3013	762	400	\$12,052.00	UWCM	ND
BAC 087970 KINGSTON/TASMANIA	A5092863	9901	M24	23	2	SUPAAAFINE	16.0	0.5	76.0	76	12	52	44	40	16	74	ASF4E.	360	3,387	2,574	\$9,266.40	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151801	9902	M24	23	3	SUPAAAFINE	16.2	0.4	78.5	78	14	49	0	23	77	76	ASF3E.	438	3,636	2,854	\$12,500.52	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151803	9903	M24	23	1	SUPAAAFINE	15.4	0.6	75.9	74	14	41	10	20	70	70	ASF4S.	133	3,950	2,998	\$3,987.34	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151807	9904	M24	23	2	AAAFINE	15.4	0.5	78.5	75	12	44	0	28	72	71	ASF4E.	349	3,577	2,808	\$9,799.92	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151808	9905	M24	23	1	SUPAAAFM	16.8	0.7	79.0	82	12	47	0	15	85	79	ASF4S.	159	3,006	2,375	\$3,776.25	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151809	9906	M24	23	3	SUPAAAFM	16.5	0.5	80.9	85	11	42	6	32	62	76	ASF4E.	488	3,150	2,548	\$12,434.24	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151820	9907	M24	23	3	AAAFMNKS	15.7	2.4	72.5	76	15	39	7	59	34	63	ASP4S.	467	3,070	2,226	\$10,395.42	VBCM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167925	2411	M24	23	3	AAFMNKS	15.1	4.6	68.0	76	18	48	14	46	40	66	MP4S.E	477	2,176	1,480	\$7,059.60	AMEM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167926	2412	M24	23	3	AAFMPCS	14.8	2.7	68.7	75	20	39	4	48	48	62	MP4S.	446	2,547	1,750	\$7,805.00	AMEM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167928	2414	M24	23	2	AAFMBSL	15.9	3.6	64.6	74	15	32	4	71	25	59	MB4S.H1	362	1,876	1,212	\$4,387.44	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167929	2415	M24	23	4	FMBLS	14.9	3.4	60.2	0	0	0	0	0	0	0	MB5S.70H1	645	2,053	1,236	\$7,972.20	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167919	729	M24	23	1	SUPAAAFINE	14.7	0.7	75.7	62	13	47	0	82	18	58	MF4S.	134	3,435	2,600	\$3,484.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167921	731	M24	23	2	SUPAFM	15.7	0.4	76.3	80	11	50	8	25	67	77	MF4E.H1	328	2,883	2,200	\$7,216.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167915	725	M24	23	2	SUPAAAFM	15.7	0.4	81.0	94	14	51	3	5	92	86	ASF4E.	287	2,716	2,200	\$6,314.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167917	727	M24	23	3	AAAFINE	15.4	0.6	74.1	84	13	35	0	40	60	69	MF4S.	388	3,009	2,230	\$8,652.40	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167923	733	M24	23	5	AAAFINE	14.1	0.5	73.8	70	13	31	4	34	62	61	MF4E.	798	4,607	3,400	\$27,132.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167924	734	M24	23	2	AAAFM	15.3	1.8	78.1	94	20	45	3	39	58	75	MF4S.	248	2,561	2,000	\$4,960.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5125715	2417	M24	23	5	AAFMPCS	15.2	2.7	67.0	80	16	36	7	61	32	62	MP4S.	802	2,157	1,445	\$11,588.90	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167918	728	M24	23	4	AAAFINE	14.2	0.9	75.2	77	18	29	2	52	46	59	MWF4S.	624	4,521	3,400	\$21,216.00	TECM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167916	726	M24	23	3	AAAFINE	15.0	0.6	78.0	76	13	36	4	38	58	66	ASF4S.	389	3,131	2,442	\$9,499.38	VBCM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167913	723	M24	23	1	EXSUPAAAFINE	14.9	0.6	75.9	78	13	46	4	36	60	71	ASF4S.	146	3,577	2,715	\$3,963.90	VBCM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167914	724	M24	23	2	SUPAAAFINE	15.2	0.6	78.9	82	15	44	0	18	82	74	ASF4E.	300	3,577	2,822	\$8,466.00	VBCM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167922	732	M24	23	1	AAAM	16.7	0.4	78.9	85	16	48	21	31	48	77	MF4E.	178	2,670	2,107	\$3,750.46	VBCM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167920	730	M24	23	2	SUPFINE	15.6																

HL 109780 MALLEE VIEW	A5167110	1802	M24	23	2	AAAM	18.5	1.8	75.5	75	16	52	37	45	18	74	MF4S.H1	339	1,536	1,160	\$3,932.40	TECM	NM
HL 109780 MALLEE VIEW	A5167111	3401	M24	23	1	PCS	18.8	4.3	63.3	80	19	28	13	41	46	65	MP5B.H1	195	1,639.95	841	\$2,639.95	TECM	NM
JAD 109699 TD/AVONDALE	A5155992	2041	M24	23	2	MLMSPCS	16.9	0.1	63.8	40	21	0	0	0	0	0	MLP5E.	251	1,129	720	\$1,807.20	AMEM	AA
JAD 109750 LEIBARRUN	A5074090	445	M24	23	6	AAAM	16.7	0.7	72.6	69	10	46	75	23	2	72	MWF4S.	1029	2,051	1,489	\$15,321.81	MEWS	AA
JBB 109416 CEP/GUNDOWRINGA	A5167765	5003	M24	23	1	AAACD	26.1	0.3	75.4	103	13	43	78	19	3	97	XF4E.	195	531	400	\$780.00	EWES	NM
JBB 109416 CEP/GUNDOWRINGA	A5167766	5004	M24	23	4	AAACD	28.9	0.4	76.9	117	12	31	3	33	64	102	XF4E.	694	337	259	\$1,797.46	KTIS	NM
JBB 109416 CEP/GUNDOWRINGA	A5167767	5005	M24	23	4	CDPCS	25.9	0.4	68.4	0	0	0	0	0	0	0	XP5E.80	701	379	259	\$1,815.59	TECM	NM
JBB 109416 CEP/GUNDOWRINGA	A5167763	5001	M24	23	4	AAAACD	26.3	0.3	76.1	119	11	35	62	36	2	99	XF4E.	680	502	382	\$2,597.60	TECM	NM
JBB 109416 CEP/GUNDOWRINGA	A5167764	5002	M24	23	8	AAACD	28.4	0.3	77.8	113	13	29	5	30	65	99	XF4E.	1358	346	269	\$3,653.02	TECM	NM
JBB 109419 BANNABY	A5168006	5013	M24	23	13	AAAFX	27.5	0.2	77.1	0	0	0	0	0	0	0	XF4E.120H1U1	2325	371	286	\$6,649.50	EWES	NM
JBB 109419 BANNABY	A5168008	5015	M24	23	2	FXBLS	26.6	1.3	56.4	0	0	0	0	0	0	0	XB5S.80H2	337	177	100	\$337.00	FOXN	NM
JBB 109419 BANNABY	A5168009	5016	M24	23	9	AAAFXLMS	27.0	0.2	73.4	0	0	0	0	0	0	0	XLF5E.50	1588	308	226	\$3,588.88	FOXN	NM
JBB 109419 BANNABY	A5168004	5011	M24	23	7	AAAFX	27.9	0.2	74.9	0	0	0	0	0	0	0	XF5E.90U1	1210	346	259	\$3,133.90	GSAS	NM
JBB 109419 BANNABY	A5168005	5012	M24	23	16	AAAFX	27.8	0.4	74.8	0	0	0	0	0	0	0	XF4E.100H1U1	2761	350	262	\$7,233.82	PEAM	NM
JBB 109419 BANNABY	A5168007	5014	M24	23	2	AAAFX	27.9	0.3	72.2	0	0	0	0	0	0	0	XF5E.80H2U1	362	295	213	\$771.06	PEAM	NM
JBB 109419 BANNABY	A5142014	5010	M24	23	15	AAAFX	27.1	1.1	73.6	0	0	0	0	0	0	0	XF5T.120H1U1	2869	394	290	\$8,320.10	PEAM	ND
JO 109000 ROSK HILL	A5167525	1308	M24	23	9	AAAM	20.2	0.3	75.0	98	13	36	0	68	32	78	MF5E.H1	1701	1,345	1,009	\$17,163.09	FOXN	CM
JO 109000 ROSK HILL	A5167528	1311	M24	23	7	AAAM	19.4	0.4	75.8	100	23	25	2	69	29	71	MF5E.C1H1R1	1312	1,359	1,030	\$13,513.60	MAFM	NM
JO 109000 ROSK HILL	A5167531	2909	M24	23	2	MBL	19.2	1.0	58.3	0	0	0	0	0	0	0	MB5S.80H1C1	392	1,252	730	\$2,861.60	MODM	NM
JO 109000 ROSK HILL	A5167530	2908	M24	23	5	MPCS	18.5	0.6	65.6	80	24	26	7	56	37	63	MP5E.H1	961	1,433	940	\$9,033.40	PEAM	CM
JO 109000 ROSK HILL	A5167526	1309	M24	23	13	AAAM	19.4	0.3	76.0	103	16	37	10	67	23	79	MF4E.H1	2533	1,417	1,077	\$27,280.41	PJWF	NM
JO 109000 ROSK HILL	A5167527	1310	M24	23	4	AAAM	19.7	0.3	74.7	95	17	26	4	76	20	70	MF4E.H1	748	1,386	1,035	\$7,741.80	PJWF	CM
JO 109000 ROSK HILL	A5167529	1312	M24	23	1	AAAM	19.6	0.4	71.4	93	10	45	5	65	30	80	MF5E.H2R1	149	1,345	960	\$1,430.40	TIAM	NM
JO 109000 ROSK HILL	A5167532	4805	M24	23	4	AAAFX	25.9	0.2	73.4	0	0	0	0	0	0	0	XF5E.90H1	734	560	411	\$3,016.74	TIAM	NM
JO 109000 ROSK HILL	A5167533	4806	M24	23	2	AAAFX	25.8	0.3	70.0	0	0	0	0	0	0	0	XF5E.90	254	591	414	\$1,051.56	TIAM	NM
JO 109776 YARRANVALE	A5167677	4610	M24	23	4	AAALMS	23.7	1.9	68.6	0	0	0	0	0	0	0	XWF5B.60H1	684	679	466	\$3,187.44	DYNM	NM
JO 109776 YARRANVALE	A5167678	4611	M24	23	2	AALMS	22.0	2.3	66.2	0	0	0	0	0	0	0	XLPSB.030H1	288	656	434	\$1,249.92	TECM	NM
JO 110067 OAKWOOD	A5167274	4202	M24	23	9	AAAFX	27.5	0.8	70.2	0	0	0	0	0	0	0	XF4S.90H1U1	1402	383	269	\$3,771.38	EWES	NM
JO 110067 OAKWOOD	A5167273	4201	M24	23	10	AAAFX	27.9	0.4	71.2	0	0	0	0	0	0	0	XF4E.100H1U1	1549	350	249	\$3,857.01	PEAM	NM
JO 110067 OAKWOOD	A5164132	4203	M24	23	2	AAALMS	27.9	0.3	71.6	0	0	0	0	0	0	0	XLF4E.50H1	306	264	189	\$578.34	PEAM	ND
JO 110067 OAKWOOD	A5164131	401	M24	23	4	AAAM	18.0	1.5	68.3	54	15	0	0	0	0	0	MWF5S.H1A1	715	1,436	981	\$7,014.15	SMAM	ND
JO 110067 OAKWOOD	A5167276	9104	M24	23	1	FXBLS	26.4	5.3	46.6	0	0	0	0	0	0	0	XB5B.70H1	124	150	70	\$86.80	TECM	NM
JO 110067 OAKWOOD	A5167275	9103	M24	23	1	FXPCS	26.5	2.6	57.0	0	0	0	0	0	0	0	XP5B.70S1	199	253	144	\$286.56	UWCM	NM
JP 035300 SOMME BRAE	A5154645	2940	M24	23	2	MPCS	19.8	6.4	55.6	94	15	33	5	32	63	75	MP5S.	335	1,117	621	\$2,080.35	PEAM	AA
JP 103680 HURTLGROVE	A5163863	2935	M24	23	8	MPCS	21.2	12.8	51.5	87	23	27	8	45	47	64	MP5B.H1J1	1460	777	400	\$5,840.00	FFTM	NM
JP 103680 HURTLGROVE	A5163853	1334	M24	23	8	AAAM	22.4	2.9	70.0	104	12	34	7	20	73	89	MF4B.	1468	1,257	880	\$12,918.40	TECM	NM
JP 103680 HURTLGROVE	A5163854	1335	M24	23	7	AAAM	22.9	3.1	69.8	109	16	43	0	60	40	88	MF5B.R1	1310	1,132	790	\$10,349.00	TECM	NM
JP 103680 HURTLGROVE	A5163855	1336	M24	23	8	AAAM	22.2	3.0	69.5	95	16	35	3	38	59	80	MF5B.R1	1474	1,242	863	\$12,720.62	TECM	NM
JP 103680 HURTLGROVE	A5163865	2936	M24	23	6	MLKS	21.1	8.5	47.9	0	0	0	0	0	0	0	MZ5B.	985	528	253	\$2,492.05	UWCM	NM
JP 103680 HURTLGROVE	A5163867	2937	M24	23	3	SMPCS	22.3	14.4	43.5	74	19	19	12	54	34	57	MP5B.	505	701	305	\$1,540.25	UWCM	NM
KS 009150 KILLARA/ARARAT	A5077537	444	M24	23	3	AAAM	17.9	1.4	70.1	99	10	50	15	32	53	86	MF4S.H1	428	1,683	1,180	\$5,050.40	MEWS	AA
KS 025190 F/DUNVEGAN	A5150553	4235	M24	23	2	AAAFXLMS	27.0	0.1	72.5	0	0	0	0	0	0	0	XWF4E.70H1	376	309	224	\$842.24	EWES	NM
KS 026841 GLENARA/M ASWGA H 256	A5158972	2216	M24	23	5	AAAMPCS	15.8	2.2	59.4	70	22	38	0	53	47	59	ASP4S.	964	1,976	1,174	\$11,317.36	EWES	AA
KS 026841 GLENARA/M ASWGA H 256	A5158963	434	M24	23	4	SUPAAAM	17.1	0.3	76.9	91	12	42	9	64	27	75	MF4E.	725	1,900	1,461	\$10,592.25	NASS	AA
KS 026841 GLENARA/M ASWGA H 256	A5158964	435	M24	23	1	SUPAAAFINEM	15.4	0.2	72.6	89	12	28	2	80	18	64	ASF4E.	187	2,189	1,589	\$2,971.43	TECM	AA
KS 026841 GLENARA/M ASWGA H 256	A5158968	436	M24	23	7	SUPAAA	15.9	1.0	69.6	77	19	36	2	28	70	66	MF4E.	1218	2,184	1,520	\$18,513.60	TECM	AA
KS 028770 GUMS	A5131718	2217	M24	23	5	MPCS	14.7	1.5	67.2	80	19	28	15	77	8	56	MWP4S.H1	834	2,454	1,649	\$13,752.66	AMEM	NM
KS 101308 PYRENEES PARK	A5156347	9125	M24	23	6	AAAM	13.4	3.2	63.9	69	14	26	31	63	6	51	ASF5S.	898	6,338	4,050	\$36,369.00	EWES	NM
KS 101308 PYRENEES PARK	A5156357	9135	M24	23	1	AAAMBLS	16.2	9.4	50.7	0	0	0	0	0	0	0	MB5S.60	194	1,657	840	\$1,629.60	EWES	NM
KS 101308 PYRENEES PARK	A5156365	9143	M24	23	4	MLKS	13.1	1.8	56.9	0	0	0	0	0	0	0	MZ4S.	755	1,757	1,000	\$7,550.00	EWES	NM
KS 101308 PYRENEES PARK	A5156366	9144	M24	23	13	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	MC6S.S3Q3	2438	0	320	\$7,801.60	EWES	NM
KS 101308 PYRENEES PARK	A5156361	9139	M24	23	2	MSTNPCS	15.5	2.0	50.4	0	0	0	0	0	0	0	MZ6S.S2	383	1,274	642	\$2,458.86	EWES	NM
KS 101308 PYRENEES PARK	A5156336	9114	M24	23	9	SUPAAAM	14.0	2.3	66.8	72	14	43	9	55	36	61	ASF4S.	1581	4,551	3,040	\$48,062.40	EWES	NM
KS 101308 PYRENEES PARK	A5156340	9118	M24	23	3	SUPAAAM	13.6	2.3	64.5	61	14	46	6	58	36	56	ASF5S.	493	6,202	4,000	\$19,720.00	EWES	NM
KS 101308 PYRENEES PARK	A5156341	9119	M24	23	5	AAAM	16.3	2.9	67.6	85	13	33	59	32	9	72	MF4S.F2	954	2,090	1,413	\$13,480.02	EWES	NM
KS 101308 PYRENEES PARK	A5156342	9120	M24	23	3	AAAM	17.8	2.2	72.0	85	12	32	36	34	30	73	MF4S.F1	481	1,671	1,203	\$5,786.43	EWES	NM
KS 101308 PYRENEES PARK	A5156338	9116	M24	23	7	SUPAAAM	14.0	2.6	67.3	73	15	38	19	57	24	59	ASF5S.	1200	5,052	3,400	\$40,800.00	EWES	NM
KS 101308 PYRENEES PARK	A5156344	9122	M24	23	6	AAAM	14.4	2.9	66.6	79	18	37	2	45	53	64	ASF5S.F1	1100	3,709	2,470	\$27,170.00	EWES	NM
KS 101308 PYRENEES PARK	A5156345	9123	M24	23	3	AAAM	14.6	1.7	69.2	76	12	43	26	51	23	68	MF4S.	516	3,728	2,580	\$13,312.80	EWES	NM
KS 101308 PYRENEES PARK	A5156349	9127	M24	23	3	AAAMPCS	15.5	7.4	57.2	83	16	27	44	30	26	62	MP5S.J2	533	1,937	1,108	\$5,905.64	EWES	NM
KS 101308 PYRENEES PARK	A5156350	9128																					

KS 101308 PYRENEES PARK	A5156337	9115	M24	23	7	SUPAAAM	14.1	3.4	67.1	69	18	33	17	60	23	54	ASF5S.	1283	4,396	2,950	\$37,848.50	TECM	NM
KS 104985 MCD/SPRINGFIELD	A5165920	4225	M24	23	7	AAAFXLMS	27.5	0.1	72.0	0	0	0	0	0	0	0	XLF4E.50	1261	279	201	\$2,534.61	EWES	ND
KS 104985 MCD/SPRINGFIELD	A5165921	4226	M24	23	5	AAAFXPCS	29.5	0.5	56.9	0	0	0	0	0	0	0	XP5S.80H1K1	921	211	120	\$1,105.20	FOXMM	ND
KS 104985 MCD/SPRINGFIELD	A5165918	4223	M24	23	20	AAAFX	31.7	0.3	70.9	0	0	0	0	0	0	0	XF5E.100H1R1	3667	282	200	\$7,334.00	PEAM	ND
KS 104985 MCD/SPRINGFIELD	A5165919	4224	M24	23	19	AAAFX	31.9	0.2	70.9	0	0	0	0	0	0	0	XF5E.110H1R1	3444	285	202	\$6,956.88	PEAM	ND
KS 108922 WILLERA MERINOS	A5145379	2067	M24	23	7	MBLS	18.4	2.4	48.3	0	0	0	0	0	0	0	MB5B.30	1353	1,222	590	\$7,982.70	AMEM	NM
KS 108922 WILLERA MERINOS	A5168238	2072	M24	23	4	STNMCRT	18.9	10.0	46.8	0	0	0	0	0	0	0	MC6B.S1Q1	749	880	412	\$3,085.88	FOXMM	NM
KS 108922 WILLERA MERINOS	A5168236	2069	M24	23	4	MLKS	18.8	2.6	53.1	0	0	0	0	0	0	0	MZ5B.	726	819	435	\$3,158.10	MCHA	NM
KS 108922 WILLERA MERINOS	A5168237	2071	M24	23	5	STNMCRT	20.0	10.5	46.8	0	0	0	0	0	0	0	MC5B.S1	979	603	282	\$2,760.78	TECM	NM
KS 108922 WILLERA MERINOS	A5168234	2065	M24	23	10	MPCS	19.0	9.9	57.9	63	28	46	12	82	6	54	MP5T.	1913	1,159	671	\$12,836.23	TECM	NM
KS 108922 WILLERA MERINOS	A5168235	2066	M24	23	4	MPCS	17.9	8.7	55.8	61	12	27	24	75	1	50	MP5B.	781	1,401	782	\$6,107.42	TECM	NM
KS 108922 WILLERA MERINOS	A5145380	2068	M24	23	4	MCRT	19.3	0.5	57.9	0	0	0	0	0	0	0	MC5E.	764	886	513	\$3,919.32	TECM	NM
KS 108922 WILLERA MERINOS	A5145381	2070	M24	23	4	STNMPCS	19.1	1.3	47.6	0	0	0	0	0	0	0	MP5S.60S1	713	866	412	\$2,937.56	TECM	NM
KS 108922 WILLERA MERINOS	A5145376	2061	M24	23	12	MPCS	18.7	1.7	60.9	60	17	53	31	65	4	64	MP5S.	2282	1,412	860	\$19,625.20	TECM	NM
KS 108922 WILLERA MERINOS	A5145377	2062	M24	23	3	MPCS	18.2	1.7	57.3	60	14	44	46	44	10	64	MP5S.	546	1,482	849	\$4,635.54	TECM	NM
KS 108922 WILLERA MERINOS	A5145378	2063	M24	23	3	MPCS	18.3	1.8	55.4	60	25	0	0	0	0	0	MP5S.	568	1,413	783	\$4,447.44	TIAM	NM
KS 108922 WILLERA MERINOS	A5168233	2064	M24	23	12	MPCS	19.0	10.5	57.1	61	18	47	4	84	12	56	MP4T.	2310	1,140	651	\$15,038.10	UWCM	NM
KS 108922 WILLERA MERINOS	A5168240	4007	M24	23	2	FXPCS	21.7	3.6	58.4	0	0	0	0	0	0	0	XLP5B.40H1	304	594	347	\$1,054.88	UWCM	NM
MC 110183 J&N	A5152840	1803	M24	23	1	AAAM	16.5	1.4	70.4	87	38	46	12	42	46	66	MF4B.H1	164	1,770	1,246	\$2,043.44	FOXMM	AA
MQ 007950 LYNWOOD	A5168628	4728	M24	23	3	FXLKS	32.4	1.0	50.6	0	0	0	0	0	0	0	XP6S.90H1R1K1	493	130	66	\$325.38	MCHA	NM
MQ 007950 LYNWOOD	A5168629	4723	M24	23	10	AAAFX	33.4	0.1	66.6	0	0	0	0	0	0	0	XF5E.120H1U1R1	1847	279	186	\$3,435.42	MODMM	NM
MQ 007950 LYNWOOD	A5168633	4727	M24	23	7	AAAFX	34.1	0.1	66.6	0	0	0	0	0	0	0	XF4E.120U1R1	1356	275	183	\$2,481.48	MODMM	NM
MQ 007950 LYNWOOD	A5168630	4724	M24	23	19	AAAFX	34.3	0.3	64.9	0	0	0	0	0	0	0	XF5E.130H1U1R1	3491	277	180	\$6,283.80	UWCM	NM
MQ 007950 LYNWOOD	A5168631	4725	M24	23	14	AAAFX	33.8	0.1	67.8	0	0	0	0	0	0	0	XF5E.120U1R1	2664	280	190	\$5,061.60	UWCM	NM
MQ 007950 LYNWOOD	A5168632	4726	M24	23	6	AAAFX	33.5	0.2	65.9	0	0	0	0	0	0	0	XF5E.110U1	1138	293	193	\$2,196.34	UWCM	NM
MQ 101902 VARIOUS	A5167829	143	M24	23	6	AAAM	17.2	0.2	71.8	72	14	34	63	25	12	68	MWF4E.H1	1103	1,825	1,310	\$14,449.30	FOXMM	AA
MQ 101902 VARIOUS	A5167828	142	M24	23	5	AAAM	17.4	0.3	74.0	82	15	37	72	23	5	74	MWF4E.H1	936	1,801	1,333	\$12,476.88	NASS	AA
MQ 101902 VARIOUS	A5167831	4061	M24	23	4	AAAFX	26.7	0.1	71.5	0	0	0	0	0	0	0	XF4E.110H1	679	445	318	\$2,159.22	PEAM	AA
MQ 101902 VARIOUS	A5167830	2038	M24	23	3	AAAMPCS	16.9	0.5	66.3	69	18	36	48	50	2	61	MP5E.	524	1,754	1,163	\$6,094.12	TECM	AA
MQ 102878 MULHOLLAND/POLL	A5169472	2939	M24	23	2	MPCS	19.4	2.1	59.6	102	20	34	36	50	14	78	MP5S.H1	325	1,332	794	\$2,580.50	EWES	NM
MQ 102878 MULHOLLAND/POLL	A5169470	1341	M24	23	3	AAAM	18.8	0.8	68.6	122	15	30	88	12	0	93	MF5S.M	456	1,480	1,015	\$4,628.40	PJWF	NM
MQ 102878 MULHOLLAND/POLL	A5169471	2938	M24	23	2	MPCS	20.2	0.8	63.3	76	21	52	33	61	6	73	MP5S.	333	1,313	831	\$2,767.23	TECM	NM
MQ 102878 MULHOLLAND/POLL	A5169467	1338	M24	23	2	AAAM	21.5	0.3	72.7	77	9	64	38	58	4	84	MF4E.	365	1,360	989	\$3,609.85	TECM	NM
MQ 105007 KOLONGA	A5167322	2037	M24	23	2	STNMCRT	18.2	1.3	53.6	0	0	0	0	0	0	0	MC5S.S1	242	858	460	\$1,113.20	FOXMM	AA
MQ 105007 KOLONGA	A5167319	140	M24	23	3	AAAM	17.9	0.2	70.7	89	15	50	2	82	16	73	MF4E.	531	1,697	1,200	\$6,372.00	FOXMM	AA
MQ 105007 KOLONGA	A5167320	141	M24	23	7	AAAM	18.0	0.4	71.6	81	17	26	0	88	12	58	MF4E.	1177	1,592	1,140	\$13,417.80	SMAM	AA
MQ 105007 KOLONGA	A5167321	2036	M24	23	5	AAAMPCS	17.3	0.8	65.7	74	15	27	4	82	14	56	MP5S.	807	1,662	1,092	\$8,812.44	TECM	AA
MQ 108757 VARIOUS	A5146082	1330	M24	23	3	AAAM	19.0	3.6	51.8	96	16	30	6	54	40	73	MF5S.H1C2	578	1,253	649	\$3,751.22	TIAM	M
MQ 108757 VARIOUS	A5146085	2931	M24	23	6	STNMCRT	19.3	5.7	33.7	0	0	0	0	0	0	0	MC6S.S1Q1	1136	614	207	\$2,351.52	WATM	M
PB 001920 ALD/WARATAH	A5167015	4609	M24	23	4	FXLMS	22.5	9.2	63.0	0	0	0	0	0	0	0	XLF5B.30K1	656	667	420	\$2,755.20	UWCM	AA
PB 012830 WAHROONGA	A5164053	4601	M24	23	8	AAAFX	27.5	0.3	76.5	0	0	0	0	0	0	0	XF4E.120H1U1	1475	371	284	\$4,189.00	EWES	NM
PB 012830 WAHROONGA	A5164049	902	M24	23	14	AAAM	17.4	7.1	57.4	67	16	38	19	77	4	56	MF5B.H1R1	2682	1,551	890	\$23,869.80	HWAM	NM
PB 012830 WAHROONGA	A5164050	903	M24	23	2	AAAM	17.9	5.6	58.1	71	19	33	8	88	4	54	MF5B.	391	1,549	900	\$3,519.00	MAFM	NM
PB 012830 WAHROONGA	A5164051	2601	M24	23	2	MPCS	17.4	19.1	41.3	50	30	0	0	0	0	0	MP5B.	363	1,097	453	\$1,644.39	TECM	NM
PB 012830 WAHROONGA	A5164052	2602	M24	23	2	MBLS	18.2	23.2	39.8	0	0	0	0	0	0	0	MB5B.50H1	309	1,005	400	\$1,236.00	TECM	NM
PB 012830 WAHROONGA	A5164048	901	M24	23	3	AAAM	21.3	0.2	77.4	71	11	43	38	60	2	73	MF4E.H1	554	1,350	1,045	\$5,789.30	TECM	NM
PB 016400 SWD/CARRAMAR	A5167014	2604	M24	23	1	MPCS	19.8	7.8	59.3	102	17	24	22	63	15	71	MP5B.H1	133	961	570	\$758.10	PMWF	ND
PB 016400 SWD/CARRAMAR	A5167013	904	M24	23	3	AAAM	20.2	3.1	69.8	112	12	31	2	46	52	85	MF5B.C1	451	1,248	871	\$3,928.21	UWCM	ND
PB 038720 WILLURAH/L INADIAMOND	A5164581	2201	M24	23	2	MPCS	19.3	7.1	60.3	74	15	37	0	48	52	66	MP5T.	346	1,274	768	\$2,657.28	EWES	AA
PB 038720 WILLURAH/L INADIAMOND	A5164616	2211	M24	23	2	STNMCRT	20.3	6.7	47.3	0	0	0	0	0	0	0	MC6B.S2Q1	371	740	350	\$1,298.50	EWES	NM
PB 038720 WILLURAH/L INADIAMOND	A5164587	409	M24	23	6	AAAM	21.5	1.4	70.6	59	13	52	6	88	6	66	MF4B.	1098	1,255	886	\$9,728.28	MODMM	NM
PB 038720 WILLURAH/L INADIAMOND	A5164590	412	M24	23	8	AAAM	20.2	1.1	72.3	54	14	0	0	0	0	0	MF4S.	1477	1,300	940	\$13,883.80	MODMM	AA
PB 038720 WILLURAH/L INADIAMOND	A5164582	404	M24	23	9	AAAM	19.6	2.0	69.0	99	12	35	5	77	18	76	MF5B.	1662	1,410	973	\$16,171.26	NASS	AA
PB 038720 WILLURAH/L INADIAMOND	A5164588	410	M24	23	11	AAAM	20.7	1.6	71.9	64	15	49	10	83	7	67	MF4S.	2026	1,321	950	\$19,247.00	SMAM	AA
PB 038720 WILLURAH/L INADIAMOND	A5164604	426	M24	23	5	AAAM	21.0	1.4	72.2	62	15	51	23	65	12	69	MF5S.H1	883	1,274	920	\$8,123.60	SMAM	AA
PB 038720 WILLURAH/L INADIAMOND	A5164617	2212	M24	23	11	STNMCRT	19.6	7.4	46.6	0	0	0	0	0	0	0	MC6B.S1	2037	818	381	\$7,760.97	TECM	AA
PB 038720 WILLURAH/L INADIAMOND	A5169395	2213	M24	23	11	MPCS	19.6	4.0	62.5	61	17	24	0	83	17	53	MP5B.	2028	1,280	800	\$16,224.00	TECM	AA
PB 038720 WILLURAH/L INADIAMOND	A5164603	425	M24	23	11	AAAM	20.4	1.3	71.7	60	15	50	14	78	8	66	MF5S.	1896	1,304	935	\$17,727.60	TIAM	AA
PB 038720 WILLURAH/L INADIAMOND	A5164615	2210	M24	23	3	MCRT	22.3	8.8	56.6	0	0	0	0	0	0	0	MC5B.S1	563	830	470	\$2,646.10	UWCM	AA
PB 076731 PULGAMURTIE/CHR	A5155377	1357	M24	23	10	AAAM	19.9	3.4	60.4	119	20	28	12	37	51	85	MF5N.	1659	1,258	760	\$12,608.40	TECM	CM
PB 104360 VARIOUS	A5158902	443	M24	23	3	AAAM	22.3																

RDM 106683 BURGE ESTATES/BAROSSA SA	A5164519	2932	M24	23	2	AAMLMS	16.9	0.2	71.1	0	0	0	0	0	0	0	MWF4E.60	391	1,688	1,200	\$4,692.00	TECM	AA
RDM 108609 BAROOKA	A5167662	2913	M24	23	1	MLBLS	17.9	0.8	57.5	0	0	0	0	0	0	0	MLB5S.30	121	1,061	610	\$738.10	AMEM	NM
RDM 108609 BAROOKA	A5167663	2914	M24	23	2	MLCRT	18.2	0.5	54.1	0	0	0	0	0	0	0	MC5E.S1	281	850	460	\$1,292.60	FOXM	NM
RDM 108609 BAROOKA	A5167666	2917	M24	23	9	MCRT	20.0	0.2	51.9	0	0	0	0	0	0	0	MC5S.S1Q1	1712	790	410	\$7,019.20	FOXM	NM
RDM 108609 BAROOKA	A5167660	2911	M24	23	3	MBLS	20.0	0.5	56.9	0	0	0	0	0	0	0	MB5E.40H1	567	1,190	677	\$3,838.59	MODM	NM
RDM 108609 BAROOKA	A5167665	2916	M24	23	4	MBLS	19.8	2.0	51.4	0	0	0	0	0	0	0	MB5S.40H1	773	1,187	610	\$4,715.30	MODM	NM
RDM 108609 BAROOKA	A5167664	2915	M24	23	12	MPCS	20.0	0.5	60.4	63	18	45	51	40	9	68	MP5E.H1	2198	1,308	790	\$17,364.20	PEAM	NM
RDM 108609 BAROOKA	A5167659	2910	M24	23	8	MPCS	19.7	0.3	61.4	61	17	47	26	72	2	63	MP5E.	1517	1,340	823	\$12,484.91	TECM	NM
RDM 108664 TELEPEA DOWNS	A5170625	154	M24	23	7	AAAM	19.0	1.3	67.4	86	18	38	3	64	33	70	MF5S.	1262	1,476	995	\$12,556.90	AMEM	AA
RDM 108664 TELEPEA DOWNS	A5170627	2017	M24	23	15	AAAMLMS	17.6	0.7	64.1	0	0	0	0	0	0	0	MLF5E.40	2678	1,289	826	\$22,120.28	AMEM	AA
RDM 108664 TELEPEA DOWNS	A5117670	121	M24	23	10	AAAM	19.6	1.1	71.9	84	17	40	5	63	32	72	MF5S.U1	1795	1,412	1,015	\$18,219.25	AMEM	AA
RDM 108664 TELEPEA DOWNS	A5152946	104	M24	23	14	AAAM	20.3	0.9	71.3	106	13	40	3	93	4	80	MF5S.C1U1	2522	1,348	961	\$24,236.42	AMEM	AA
RDM 108664 TELEPEA DOWNS	A5125696	2015	M24	23	7	MPCS	19.6	2.7	58.1	80	16	31	2	37	61	68	MP5S.	1304	1,312	762	\$9,936.48	EWES	AA
RDM 108664 TELEPEA DOWNS	A5152952	110	M24	23	15	AAAM	20.0	1.0	72.6	105	15	34	2	66	32	79	MF5S.	2766	1,358	986	\$27,272.76	EWES	AA
RDM 108664 TELEPEA DOWNS	A5152976	2013	M24	23	16	MLPCS	17.5	0.9	56.1	0	0	0	0	0	0	0	MLP5S.20	2867	1,036	581	\$16,657.27	EWES	AA
RDM 108664 TELEPEA DOWNS	A5170626	2016	M24	23	3	MPCS	17.5	5.9	54.7	72	21	30	6	51	43	58	MP5S.J1	560	1,517	830	\$4,648.00	EWES	AA
RDM 108664 TELEPEA DOWNS	A5152977	2014	M24	23	4	STNMLMS	17.8	0.3	51.0	0	0	0	0	0	0	0	MLP5E.20S1	713	924	471	\$3,358.23	FOXM	AA
RDM 108664 TELEPEA DOWNS	A5128162	123	M24	23	15	AAAM	18.7	0.9	69.7	89	17	38	32	38	30	75	MWF5S.	2616	1,525	1,063	\$27,808.08	FOXM	AA
RDM 108664 TELEPEA DOWNS	A5170636	2026	M24	23	15	MLPCS	17.5	2.0	55.7	0	0	0	0	0	0	0	MLP5S.20	2648	1,041	580	\$15,358.40	FOXM	AA
RDM 108664 TELEPEA DOWNS	A5170638	4067	M24	23	4	AAAFXLMS	22.7	0.8	69.8	0	0	0	0	0	0	0	XLF4S.50	595	917	640	\$3,808.00	FOXM	NM
RDM 108664 TELEPEA DOWNS	A5170637	4066	M24	23	3	AAAFX	26.4	1.2	69.8	0	0	0	0	0	0	0	XF4S.90	565	491	343	\$1,937.95	KTIS	NM
RDM 108664 TELEPEA DOWNS	A5152953	111	M24	23	15	AAAM	20.2	1.0	71.5	108	11	40	2	93	5	81	MF5S.	2750	1,350	965	\$26,537.50	MAFM	AA
RDM 108664 TELEPEA DOWNS	A5152947	105	M24	23	15	AAAM	20.6	1.0	73.1	106	15	39	3	83	14	81	MF5S.M	2689	1,337	977	\$26,271.53	MAFM	AA
RDM 108664 TELEPEA DOWNS	A5152943	101	M24	23	14	AAAM	20.5	0.7	74.4	95	12	43	5	83	12	79	MF5S.	2525	1,351	1,005	\$25,376.25	MEWS	AA
RDM 108664 TELEPEA DOWNS	A5152954	112	M24	23	14	AAAM	19.8	1.4	71.6	103	10	31	0	69	31	78	MF5S.	2604	1,390	995	\$25,909.80	MEWS	AA
RDM 108664 TELEPEA DOWNS	A5152958	116	M24	23	15	AAAM	20.0	1.2	72.8	103	11	31	0	68	32	78	MF5S.	2762	1,359	989	\$27,316.18	MEWS	AA
RDM 108664 TELEPEA DOWNS	A5170624	153	M24	23	10	AAAM	17.8	1.5	67.5	81	17	35	6	54	40	68	MF5S.	1769	1,741	1,175	\$20,785.75	MEWS	AA
RDM 108664 TELEPEA DOWNS	A5170630	2020	M24	23	15	AAAMLMS	18.1	0.8	61.6	0	0	0	0	0	0	0	MLF5E.40	2704	1,333	821	\$22,199.84	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5170631	2021	M24	23	15	AAAMLMS	18.2	0.7	59.1	0	0	0	0	0	0	0	MLF5E.50	2759	1,371	810	\$22,347.90	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5170632	2022	M24	23	15	AAAMLMS	18.3	0.8	61.3	0	0	0	0	0	0	0	MLF5S.50	2753	1,370	840	\$23,125.20	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5152959	117	M24	23	15	AAAM	20.1	1.2	70.9	101	12	32	3	82	15	75	MF5S.U1	2714	1,348	956	\$25,945.84	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5152962	120	M24	23	6	AAAM	20.2	1.2	70.6	128	8	35	0	93	7	88	MF5S.H1F1U1	1006	1,340	946	\$9,516.76	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5152965	2002	M24	23	15	MPCS	19.2	3.8	59.8	97	15	32	2	62	36	73	MP5S.H1J1	2727	1,284	768	\$20,943.36	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5152966	2003	M24	23	17	MPCS	18.9	4.1	59.9	97	15	24	0	79	21	68	MP5S.H1J1	3116	1,327	795	\$24,772.20	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5137529	150	M24	23	14	AAAM	20.0	0.8	70.0	108	20	26	4	38	58	80	MF5S.H1U1	2475	1,343	940	\$23,265.00	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5152960	118	M24	23	15	AAAM	19.8	1.2	69.7	101	19	24	2	86	12	69	MF5S.H1	2753	1,376	959	\$26,401.27	PJWF	AA
RDM 108664 TELEPEA DOWNS	A5152961	119	M24	23	14	AAAM	19.7	1.0	68.9	106	13	29	0	81	19	76	MF5S.H1U1	2596	1,393	960	\$24,921.60	PJWF	AA
RDM 108664 TELEPEA DOWNS	A5152950	108	M24	23	15	AAAM	20.7	0.6	72.9	100	17	27	2	64	34	76	MF5E.M	2671	1,331	970	\$25,908.70	SMAM	AA
RDM 108664 TELEPEA DOWNS	A5128165	124	M24	23	15	AAAM	18.1	0.9	70.1	83	17	40	27	67	6	69	MWF5S.	2760	1,612	1,130	\$31,188.00	SMAM	AA
RDM 108664 TELEPEA DOWNS	A5125691	122	M24	23	15	AAAM	20.1	1.1	71.2	83	11	42	0	53	47	76	MF5S.	2760	1,395	993	\$27,406.80	TATS	AA
RDM 108664 TELEPEA DOWNS	A5152951	109	M24	23	15	AAAM	20.7	1.0	73.4	107	13	39	8	56	36	86	MF5S.	2667	1,369	1,005	\$26,803.35	TATS	AA
RDM 108664 TELEPEA DOWNS	A5152948	106	M24	23	16	AAAM	20.6	0.5	74.6	91	12	38	12	82	6	75	MF5E.	2871	1,366	1,019	\$29,255.49	TATS	AA
RDM 108664 TELEPEA DOWNS	A5152945	103	M24	23	15	AAAM	20.5	1.0	73.1	94	11	43	0	98	2	76	MF5S.	2687	1,368	1,000	\$26,870.00	TATS	AA
RDM 108664 TELEPEA DOWNS	A5152949	107	M24	23	6	AAAM	20.6	0.6	70.2	99	15	31	17	80	3	75	MF5E.H1	1071	1,336	938	\$10,045.98	TECM	AA
RDM 108664 TELEPEA DOWNS	A5152967	2004	M24	23	7	MBLS	19.7	8.2	47.1	0	0	0	0	0	0	0	MB5B.90H1	1261	945	445	\$5,611.45	TECM	AA
RDM 108664 TELEPEA DOWNS	A5152968	2005	M24	23	13	MBLS	19.4	6.7	45.9	0	0	0	0	0	0	0	MB5S.90H1	2382	1,100	505	\$12,029.10	TIAM	AA
RDM 108664 TELEPEA DOWNS	A5152964	2001	M24	23	16	MPCS	19.9	3.7	62.2	93	15	36	8	61	31	74	MP5S.H1J1	2866	1,214	755	\$21,638.30	TIAM	AA
RDM 108664 TELEPEA DOWNS	A5152956	114	M24	23	15	AAAM	20.2	1.3	71.9	101	15	24	3	90	7	71	MF5S.	2793	1,339	963	\$26,896.59	TIAM	AA
RDM 108664 TELEPEA DOWNS	A5152957	115	M24	23	13	AAAM	20.0	1.4	72.0	109	12	31	3	85	12	78	MF5S.	2403	1,346	969	\$23,285.07	TIAM	AA
RDM 108664 TELEPEA DOWNS	A5137526	149	M24	23	14	AAAM	19.8	0.8	70.2	117	14	24	5	35	60	85	MF5S.H1U1	2519	1,356	952	\$23,980.88	TIAM	AA
RDM 108664 TELEPEA DOWNS	A5138994	151	M24	23	14	AAAM	20.0	1.6	63.3	128	21	35	10	77	13	86	MF5S.H1C1	2567	1,335	845	\$21,691.15	TIAM	AA
RDM 108664 TELEPEA DOWNS	A5138995	152	M24	23	8	AAAM	19.8	1.5	63.7	113	19	44	23	65	12	85	MF5S.H1C1	1406	1,342	855	\$12,021.30	TIAM	AA
RDM 108664 TELEPEA DOWNS	A5152969	2006	M24	23	5	MLKS	20.1	1.6	54.7	0	0	0	0	0	0	0	MZ4S.	925	656	359	\$3,320.75	UWCM	AA
RDM 108664 TELEPEA DOWNS	A5152970	2007	M24	23	9	STNM	19.7	3.6	45.7	0	0	0	0	0	0	0	MC6S.S1	1678	801	366	\$6,141.48	UWCM	AA
RDM 108664 TELEPEA DOWNS	A5170633	2023	M24	23	15	AAAMLMS	17.5	0.7	59.9	0	0	0	0	0	0	0	MLF5E.40	2737	1,381	827	\$22,634.99	UWCM	AA
RDM 108664 TELEPEA DOWNS	A5170634	2024	M24	23	9	AAAMLMS	17.5	0.7	59.8	0	0	0	0	0	0	0	MLF5S.30	1581	1,304	780	\$12,331.80	UWCM	AA
RDM 108664 TELEPEA DOWNS	A5170635	2025	M24	23	15	MLPCS	17.7	1.3	58.7	0	0	0	0	0	0	0	MLP5S.20	2672	1,007	591	\$15,791.52	UWCM	AA
RDM 108708 LUCERNBRAE	A5171495	1369	M24	23	1	AAAM	18.1	1.0	62.4	108	14	35	62	34	4	85	MF5S.H1	178	1,619	1,010	\$1,797.80	AMEM	NM
RDM 108708 LUCERNBRAE	A5171492	1366	M24	23	6	AAAM	17.1	0.7	69.1	62	10	46	20	37	43	68	MF5E.	1108	1,784	1,233	\$13,661.64	EWES	NM
RDM 108708 LUCERNBRAE	A5171493	1367	M24	23	4	AAAM	17.2	1.0	64.2	72	19	43	28	46	26	67	MF						

RDM 110341 TOLARNO	A5169964	2948	M24	23	8	MBLS	20.3	26.3	34.2	0	0	0	0	0	0	0	MB5B.40	1427	795	272	\$3,881.44	TECM	NM
RDM 110341 TOLARNO	A5169965	2949	M24	23	10	STNMPCS	20.1	15.1	36.6	0	0	0	0	0	0	0	MP6B.60S1	1941	751	275	\$5,337.75	TECM	NM
RDM 110341 TOLARNO	A5169959	1355	M24	23	4	AAAM	19.4	4.8	60.1	59	18	56	45	51	4	66	MF5S.	706	1,323	795	\$5,612.70	TECM	NM
RDM 110414 LEAHCIM	A5164873	128	M24	23	1	AAAM	19.0	1.4	55.5	66	17	58	12	74	14	68	MF5S.	161	1,508	837	\$1,347.57	AMEM	NM
RDM 110414 LEAHCIM	A5164878	2058	M24	23	2	MBLS	17.8	8.1	45.1	0	0	0	0	0	0	0	MB5B.60H1	374	1,151	519	\$1,941.06	FOXN	NM
RDM 110414 LEAHCIM	A5164880	4033	M24	23	4	AAADNS	31.7	1.7	64.5	0	0	0	0	0	0	0	DF5S.60H1R1K1	510	217	140	\$714.00	MCHA	NM
RDM 110414 LEAHCIM	A5164874	129	M24	23	2	AAAM	17.1	2.8	62.1	94	18	26	52	43	5	71	MF5S.H1	391	1,918	1,191	\$4,656.81	MEWS	NM
RDM 110414 LEAHCIM	A5164876	2056	M24	23	4	AAMLMS	16.9	2.0	55.4	58	21	0	0	0	0	0	MWF5S.H1U1	702	1,643	910	\$6,388.20	MODM	NM
RDM 110414 LEAHCIM	A5164875	2055	M24	23	8	AAAMLMS	16.7	1.1	60.7	59	16	47	49	49	2	62	MWF4S.	1451	1,829	1,110	\$16,106.10	SMAM	NM
RDM 110414 LEAHCIM	A5164877	2057	M24	23	4	MPCS	17.1	3.1	54.7	78	20	34	27	65	8	62	MP5B.	720	1,717	939	\$6,760.80	TECM	NM
RDM 110414 LEAHCIM	A5164879	4032	M24	23	6	AAAFX	31.4	1.2	66.6	0	0	0	0	0	0	0	XF5S.70H2	832	255	170	\$1,414.40	UWCM	NM
RDM 110414 LEAHCIM	A5164881	4034	M24	23	2	AADNLMS	29.0	0.4	68.0	0	0	0	0	0	0	0	DLF5E.30K1	300	206	140	\$420.00	UWCM	NM
RME MEECH VARIOUS	P10484	802	PS24	23	1	BLKFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	XLF5S.20Y3K3	129	0	1	\$1.29	JUMF	ND
RME MEECH VARIOUS	P18268	803	PS24	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	XP5S.60K2	176	0	5	\$8.80	JUMF	ND
RME MEECH VARIOUS	P18662	804	PS24	23	1	DNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	DP6S.60K1	153	0	4	\$6.12	JUMF	ND
RME MEECH VARIOUS	P19736	805	PS24	23	1	BLKFX	.0	0.0	0.0	0	0	0	0	0	0	0	DF5S.70Y1K1	147	0	5	\$7.35	JUMF	ND
RME MEECH VARIOUS	P20512	800	PS24	23	1	STNFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	XP7S.60S2K2	141	0	5	\$7.05	JUMF	ND
RME MEECH VARIOUS	P22874	801	PS24	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	MC6S.S2Q2	179	0	15	\$26.85	JUMF	ND
RMG 023860 CROOMLEA	A4110428	448	M24	23	9	SUPAAAM	18.1	0.9	69.5	85	15	27	26	53	21	66	MF5S.M	1788	1,571	1,092	\$19,524.96	AMEM	M
RMG 056290 FLYNNS/D&JM	A5166950	2701	M24	23	3	AAAMLMS	17.0	0.2	71.7	0	0	0	0	0	0	0	MLF4E.50	556	1,478	1,060	\$5,893.60	AMEM	AA
RMG 056290 FLYNNS/D&JM	A5166955	4704	M24	23	3	AAAFX	26.7	0.1	74.8	0	0	0	0	0	0	0	XF4E.110	521	445	333	\$1,734.93	EWES	AA
RMG 056290 FLYNNS/D&JM	A5166956	4705	M24	23	2	AAAMX	29.5	0.3	76.3	0	0	0	0	0	0	0	XF4E.110	344	326	249	\$856.56	EWES	AA
RMG 056290 FLYNNS/D&JM	A5166952	4701	M24	23	8	AAAFX	25.8	0.1	77.1	0	0	0	0	0	0	0	XWF4E.70	1507	390	301	\$4,536.07	MCHA	AA
RMG 056290 FLYNNS/D&JM	A5166953	4702	M24	23	3	AAAFX	25.1	0.1	75.1	0	0	0	0	0	0	0	XWF4E.70	494	450	338	\$1,669.72	MCHA	AA
RMG 056290 FLYNNS/D&JM	A5166954	4703	M24	23	3	AAAFX	25.9	0.2	77.0	0	0	0	0	0	0	0	XWF4E.60	522	343	264	\$1,378.08	MCHA	AA
RMG 056290 FLYNNS/D&JM	A5166957	4706	M24	23	2	AAACX	37.7	0.6	73.6	0	0	0	0	0	0	0	XF5S.120H1	386	265	195	\$752.70	PEAM	NM
RMG 056290 FLYNNS/D&JM	A5166951	2702	M24	23	5	STNMCRT	20.3	0.2	52.7	0	0	0	0	0	0	0	MC5E.S1Q1	967	742	391	\$3,780.97	TECM	AA
RMG 057612 SPW/MURNDAL	A5164672	4016	M24	23	5	AAAFX	29.5	0.2	69.3	0	0	0	0	0	0	0	XF4E.100U1	916	339	235	\$2,152.60	FOXN	NM
RMG 057612 SPW/MURNDAL	A5164673	4017	M24	23	10	AAAFX	27.2	0.1	73.1	0	0	0	0	0	0	0	XF4E.100U1	1830	416	304	\$5,563.20	FOXN	NM
RMG 057612 SPW/MURNDAL	A5164675	4019	M24	23	11	AAAFX	28.5	0.1	71.2	0	0	0	0	0	0	0	XF4E.100U1	1945	365	260	\$5,057.00	FOXN	NM
RMG 057612 SPW/MURNDAL	A5164676	4020	M24	23	12	AAAFX	30.5	0.1	70.4	0	0	0	0	0	0	0	XF4E.110U1	2114	327	230	\$4,862.20	FOXN	NM
RMG 057612 SPW/MURNDAL	A5164677	4021	M24	23	11	AAAFX	28.5	0.2	73.1	0	0	0	0	0	0	0	XF4E.90U1	1954	368	269	\$5,256.26	FOXN	NM
RMG 057612 SPW/MURNDAL	A5164678	4022	M24	23	10	AAAFX	28.4	0.1	73.3	0	0	0	0	0	0	0	XF4E.110U1	1742	367	269	\$4,685.98	FOXN	NM
RMG 057612 SPW/MURNDAL	A5164679	4023	M24	23	10	AAAFX	28.5	0.1	74.3	0	0	0	0	0	0	0	XF4E.110U1	1791	362	269	\$4,817.79	FOXN	NM
RMG 057612 SPW/MURNDAL	A5164680	4024	M24	23	17	AAAFX	30.2	0.1	71.3	0	0	0	0	0	0	0	XF4E.110U1	2928	330	235	\$6,880.80	FOXN	NM
RMG 057612 SPW/MURNDAL	A5164681	4025	M24	23	11	AAAFX	30.2	0.1	68.9	0	0	0	0	0	0	0	XF4E.110U1	1978	335	231	\$4,569.18	FOXN	NM
RMG 057612 SPW/MURNDAL	A5164682	4026	M24	23	9	AAAMX	32.0	0.2	71.5	0	0	0	0	0	0	0	XF4E.120U1	1637	308	220	\$3,601.40	FOXN	NM
RMG 057612 SPW/MURNDAL	A5164683	4027	M24	23	11	AAAMX	30.3	0.1	73.3	0	0	0	0	0	0	0	XF4E.110U1	2034	326	239	\$4,861.26	FOXN	NM
RMG 057612 SPW/MURNDAL	A5164684	4028	M24	23	11	AAAMX	31.9	0.1	73.8	0	0	0	0	0	0	0	XF4E.120U1	2002	305	225	\$4,504.50	FOXN	NM
RMG 057612 SPW/MURNDAL	A5164685	4029	M24	23	11	FXBLS	28.5	0.6	57.0	0	0	0	0	0	0	0	XB5E.70H1	1880	226	129	\$2,425.20	FOXN	NM
RMG 057612 SPW/MURNDAL	A5164674	4018	M24	23	10	AAAFX	26.9	0.2	74.3	0	0	0	0	0	0	0	XF4E.100U1	1833	439	326	\$5,975.58	TECM	NM
RMG 057612 SPW/MURNDAL	A5164686	4030	M24	23	3	FXLKS	28.5	0.2	55.7	0	0	0	0	0	0	0	XZ5E.K1	575	93	52	\$299.00	UWCM	NM
RMG 057612 SPW/MURNDAL	A5164687	4031	M24	23	7	FXLMS	29.1	0.1	70.7	0	0	0	0	0	0	0	XLF4E.40K1U1	1205	283	200	\$2,410.00	UWCM	NM
RMG 099770 Y-WORRY	A5168310	2708	M24	23	4	AAAMPCS	18.2	3.4	58.3	76	25	31	60	28	12	64	MP6S.H2	787	1,238	722	\$5,682.14	AMEM	NM
RMG 099770 Y-WORRY	A5168316	2712	M24	23	2	AAM	18.1	2.2	60.7	0	0	0	0	0	0	0	MF6S.60H3	394	1,244	755	\$2,974.70	MODM	NM
RMG 099770 Y-WORRY	A5168315	2711	M24	23	1	AAAM	18.3	2.3	60.4	0	0	0	0	0	0	0	MF5S.60H2	178	1,290	779	\$1,386.62	PMWF	NM
RMG 099770 Y-WORRY	A5168305	1101	M24	23	5	AAAM	20.0	1.7	64.8	94	13	37	57	35	8	81	MF5S.H2	994	1,235	800	\$7,952.00	PMWF	NM
RMG 099770 Y-WORRY	A5168306	1102	M24	23	7	AAAM	19.6	1.7	64.0	94	13	36	58	24	18	81	MF5S.H2U1	1406	1,302	833	\$11,711.98	TIAM	NM
RMG 099770 Y-WORRY	A5168313	2709	M24	23	4	MBLS	18.5	4.5	51.0	0	0	0	0	0	0	0	MB6S.70H2D1	795	1,067	544	\$4,324.80	TIAM	NM
RMG 099770 Y-WORRY	A5168314	2710	M24	23	3	MLKS	18.3	4.1	50.3	0	0	0	0	0	0	0	MZ6S.D1P1	588	557	280	\$1,646.40	WATM	NM
RMG 101758 NORTH SKENE	A5168271	4721	M24	23	20	AAACX	34.8	0.1	72.8	0	0	0	0	0	0	0	XF5E.70U1	3719	242	176	\$6,545.44	AMEM	NM
RMG 101758 NORTH SKENE	A5168272	4722	M24	23	2	FXLMS	30.4	0.1	72.0	0	0	0	0	0	0	0	XWF5E.70	316	247	178	\$562.48	MAFM	NM
RMG 108070 CROOMLEA	A4578848	447	M24	23	7	SUPAAAM	17.8	2.1	65.8	86	15	31	59	29	12	70	MF5S.	1365	1,687	1,110	\$15,151.50	EWES	M
RMG 108071 CROOMLEA	A4884629	449	M24	23	6	AAAM	19.8	1.3	66.9	73	16	44	38	36	26	70	MF5S.GH1	1170	1,389	929	\$10,869.30	FOXN	AA
RMG 108599 KARANG/P	A5168264	4233	M24	23	3	AAAFX	34.2	0.7	71.6	0	0	0	0	0	0	0	XF5S.100H2U1	471	265	190	\$894.90	PEAM	AA
RMG 108599 KARANG/P	A5168265	4234	M24	23	16	AAAMX	35.8	0.9	73.7	0	0	0	0	0	0	0	XF5S.120H2U1	2775	252	186	\$5,161.50	PEAM	AA
RMG 108599 KARANG/P	A5168266	4204	M24	23	9	AAACX	36.7	0.6	74.7	0	0	0	0	0	0	0	XF4E.130H1	1527	266	199	\$3,038.73	PEAM	AA
RMG 108599 KARANG/P	A5168267	4205	M24	23	8	AAACX	36.9	0.7	74.5	0	0	0	0	0	0	0	XF4S.130H2C1	1359	255	190	\$2,582.10	PEAM	AA
RMG 108599 KARANG/P	A5168268	4206	M24	23	2	AAAFXPCS	33.2	1.1	63.3	0	0	0	0	0	0	0	XP5S.90H2	298	179	113	\$336.74	PEAM	AA
RMG 108599 KARANG/P	A5168269	4207	M24	23	3	AAAFXLMS	31.4	0.7	73.2	0	0	0	0	0	0	0	XWF4S.70H2	506	261	191	\$966.46	PEAM	AA
AM 110245 ROB MAR	A5168114	4720	M24	23	4	FXPCS	24.7	1.9	59.5	0	0	0	0	0	0	0	XP5S.90	701	496	295	\$2,067.95	MAFM	ND
AM 110245 ROB MAR	A5168112																						

AWNA 888885 AwnA	A5168215	2928	M24	23	4	MCRT	21.5	15.6	39.2	0	0	0	0	0	0	0	MC6B.S1	798	510	200	\$1,596.00	TECM	ND
AWNA 888885 AwnA	A5168218	7501	M24	23	5	AAA	20.6	3.0	61.2	0	0	0	0	0	0	0	XF5S.80Y2	983	835	511	\$5,023.13	TECM	ND
AWNA 888885 AwnA	A5168216	2929	M24	23	4	SPCS	20.5	6.9	38.6	0	0	0	0	0	0	0	MUP7S.90S2	787	749	289	\$2,274.43	TIAM	ND
AWNA 888885 AwnA	A5168217	4811	M24	23	3	XBPCS	23.9	10.6	46.9	0	0	0	0	0	0	0	XB6S.50H1K1	590	213	100	\$590.00	UWCM	ND
AWNA 888885 AwnA	A5168210	2923	M24	23	3	MPCS	18.8	12.4	46.7	82	27	33	10	65	25	57	MP5B.H1	596	1,092	510	\$3,039.60	UWCM	ND
AWNA 888885 AwnA	A5168211	2924	M24	23	3	MBLS	19.3	10.3	45.5	0	0	0	0	0	0	0	MB5S.80H1	601	1,055	480	\$2,884.80	UWCM	ND
AWNA 888885 AwnA	A5168213	2926	M24	23	5	ALMS	18.2	8.7	50.1	0	0	0	0	0	0	0	MLP5B.20	993	998	500	\$4,965.00	UWCM	ND
AWNA 888885 AwnA	A5168208	1324	M24	23	6	AAAM	20.2	2.3	62.9	70	13	42	45	47	8	70	MF5B.H1	1188	1,299	817	\$9,705.96	UWCM	ND
AWNA 888885 AwnA	A5168199	1316	M24	23	8	AAAM	20.5	0.6	68.6	88	23	35	47	36	17	75	MF5S.	1510	1,345	923	\$13,937.30	UWCM	ND
AWNBL 888889 VARIOUS	A5156574	4236	M24	23	7	AAAFX	28.8	0.7	64.4	0	0	0	0	0	0	0	XF5S.50H1	1286	186	120	\$1,543.20	PEAM	ND
AWNBL 888889 VARIOUS	A5156578	4238	M24	23	4	AAFX	28.0	0.6	63.8	0	0	0	0	0	0	0	XF5S.50H1	678	251	160	\$1,084.80	PEAM	ND
AWNBL 888889 VARIOUS	A5156576	4237	M24	23	7	AAAMX	30.5	0.8	62.6	0	0	0	0	0	0	0	XF5S.80H1U1K1	1389	272	170	\$2,361.30	UWCM	ND
AWNH 999993 AwnH	A5167944	4715	M24	23	5	AAAMXLMS	29.0	0.2	71.2	0	0	0	0	0	0	0	XLF5E.40H1	927	247	176	\$1,631.52	EWES	ND
AWNH 999993 AwnH	A5167940	2705	M24	23	3	MBLS	18.4	5.2	54.4	0	0	0	0	0	0	0	MB5B.70H1	595	1,316	716	\$4,260.20	EWES	ND
AWNH 999993 AwnH	A5167943	4714	M24	23	4	AAAFXLMS	23.8	1.1	68.7	0	0	0	0	0	0	0	XLF5S.40H1U1	713	509	350	\$2,495.50	PEAM	ND
AWNH 999993 AwnH	A5167938	1103	M24	23	6	SUPAAAAM	15.9	0.4	71.1	85	14	25	11	80	9	60	MF4E.	1091	2,080	1,479	\$16,135.89	TECM	ND
AWNH 999993 AwnH	A5167942	2707	M24	23	9	MSTN	18.7	8.1	45.4	0	0	0	0	0	0	0	MP6B.70S1Q1	1700	907	412	\$7,004.00	TECM	ND
AWNH 999993 AwnH	A5167941	2706	M24	23	6	MLKS	17.4	2.6	54.8	0	0	0	0	0	0	0	MZ5S.	1108	807	442	\$4,897.36	UWCM	ND
AWNH 999994 VARIOUS	A5167934	4710	M24	23	4	AAAFXLMS	24.4	0.4	70.9	0	0	0	0	0	0	0	XWF5S.70H1	711	676	479	\$3,405.69	MAFM	ND
AWNH 999994 VARIOUS	A5167935	4711	M24	23	24	AAAFX	27.7	0.1	72.4	0	0	0	0	0	0	0	XF4E.90U1	4283	341	247	\$10,579.01	PEAM	ND
AWNH 999994 VARIOUS	A5167936	4712	M24	23	9	AAAMX	33.0	0.1	70.6	0	0	0	0	0	0	0	XF5E.110U1K1	1584	280	198	\$3,136.32	UWCM	ND
AWNH 999994 VARIOUS	A5167937	4713	M24	23	4	AAAX	35.9	0.1	70.5	0	0	0	0	0	0	0	XF5E.130U1	733	265	187	\$1,370.71	UWCM	ND
AWNHO 888892 VARIOUS	A5166002	4050	M24	23	8	AAAFXLMS	24.5	0.2	75.2	0	0	0	0	0	0	0	XWF4E.70	1389	777	584	\$8,111.76	DYNM	NM
AWNHO 888892 VARIOUS	A5166006	2027	M24	23	3	AAAMPSCS	16.8	1.5	65.2	88	17	39	25	58	17	70	MP4S.H1	447	1,761	1,148	\$5,131.56	EWES	M
AWNHO 888892 VARIOUS	A5157510	2229	M24	23	3	AAAMNKS	18.1	5.3	64.3	0	0	0	0	0	0	0	MP4S.80E	532	1,423	915	\$4,867.80	EWES	AA
AWNHO 888892 VARIOUS	A5165999	135	M24	23	8	AAAM	21.1	0.5	74.1	105	11	42	2	57	41	87	MF5E.H1U1	1559	1,304	966	\$15,059.94	FOXM	M
AWNHO 888892 VARIOUS	A5157503	439	M24	23	2	AAAM	16.9	1.1	72.6	89	15	30	25	75	0	65	MF4S.	313	1,916	1,391	\$4,353.83	MEWS	AA
AWNHO 888892 VARIOUS	A5166004	136	M24	23	12	AAAAM	17.1	0.4	74.6	88	16	42	37	58	5	72	MF4E.	1820	1,898	1,416	\$25,771.20	NASS	M
AWNHO 888892 VARIOUS	A5166128	4060	M24	23	9	AAAFX	27.9	0.2	73.0	0	0	0	0	0	0	0	XF4E.70H1U1	1686	303	221	\$3,726.06	PEAM	ND
AWNHO 888892 VARIOUS	A5165995	131	M24	23	12	AAAM	20.6	0.5	72.5	115	12	32	19	72	9	85	MF5S.H2U1	2298	1,292	937	\$21,532.26	PMWF	M
AWNHO 888892 VARIOUS	A5165996	132	M24	23	9	AAAM	20.3	0.3	74.1	113	12	30	5	90	5	80	MF5E.H1U1R1	1735	1,308	969	\$16,812.15	PMWF	M
AWNHO 888892 VARIOUS	A5166005	137	M24	23	2	AAAAM	16.6	0.4	73.0	98	11	20	14	84	2	65	MF4E.	289	1,892	1,381	\$3,991.09	TECM	M
AWNHO 888892 VARIOUS	A5166003	4051	M24	23	7	AAAFX	26.3	0.4	71.9	0	0	0	0	0	0	0	XF4E.110H1U1	1148	495	356	\$4,086.88	TECM	ND
AWNHO 888892 VARIOUS	A5166001	2052	M24	23	2	MLKS	19.9	1.2	52.5	0	0	0	0	0	0	0	MZ5S.P1	398	585	307	\$1,221.86	TECM	M
AWNHO 888892 VARIOUS	A5157506	440	M24	23	3	AAAM	18.0	1.1	70.8	79	18	35	0	94	6	61	MF4S.	460	1,613	1,142	\$5,253.20	TECM	AA
AWNHO 888892 VARIOUS	A5166000	2051	M24	23	5	MBLS	18.9	3.5	53.7	0	0	0	0	0	0	0	MB5S.60H1C1	921	1,155	620	\$5,710.20	TIAM	M
AWNHO 888892 VARIOUS	A5165997	133	M24	23	11	AAAM	17.8	0.6	73.1	102	17	27	19	78	3	70	MF5E.H1U1	2082	1,601	1,170	\$24,359.40	TIAM	M
AWNHO 888892 VARIOUS	A5165998	134	M24	23	6	AAAM	18.8	0.5	72.7	117	12	31	32	64	4	83	MF5E.H1U1	1129	1,458	1,060	\$11,967.40	TIAM	M
AWNHO 888892 VARIOUS	A5165994	130	M24	23	10	AAAM	20.9	0.4	71.7	114	16	36	7	89	4	82	MF5E.H1U1	1919	1,285	921	\$17,673.99	UWCM	M
AWNHO 888892 VARIOUS	A5166007	4052	M24	23	4	AAAFX	28.3	2.0	68.9	0	0	0	0	0	0	0	XF5S.90H2U1	581	290	200	\$1,162.00	UWCM	ND
AWNHO 888892 VARIOUS	A5166127	4059	M24	23	3	AAAFX	30.0	0.2	69.6	0	0	0	0	0	0	0	XF4E.70H1	561	274	191	\$1,071.51	UWCM	ND
AWNHO 888893 AwnHO	A5166112	2029	M24	23	4	MBLS	17.8	2.6	57.0	0	0	0	0	0	0	0	MB5S.70H1	730	1,525	869	\$6,343.70	AMEM	ND
AWNHO 888893 AwnHO	A5166126	2035	M24	23	3	AAAMLMS	16.9	0.6	70.2	0	0	0	0	0	0	0	MLF4E.40	444	1,346	945	\$4,195.80	EWES	ND
AWNHO 888893 AwnHO	A5166121	4056	M24	23	5	FXBLS	26.4	3.4	51.9	0	0	0	0	0	0	0	XB5B.80H1	895	249	129	\$1,154.55	FOXM	ND
AWNHO 888893 AwnHO	A5166124	138	M24	23	4	AAAM	17.8	0.8	68.4	99	14	37	78	20	2	83	MF5S.	742	1,728	1,182	\$8,770.44	FOXM	ND
AWNHO 888893 AwnHO	A5168679	4707	M24	23	4	AAAFX	28.3	0.3	73.0	0	0	0	0	0	0	0	XF5E.60	624	288	210	\$1,310.40	FOXM	ND
AWNHO 888893 AwnHO	A5166115	2032	M24	23	5	AAMCRT	17.7	2.7	50.2	0	0	0	0	0	0	0	MC5S.S1	939	934	469	\$4,403.91	FOXM	ND
AWNHO 888893 AwnHO	A5166122	4057	M24	23	5	FXLKS	26.1	1.6	57.8	0	0	0	0	0	0	0	XZ5S.K1	956	97	56	\$535.36	HODY	ND
AWNHO 888893 AwnHO	A5166118	4053	M24	23	6	AAAFX	28.5	0.3	69.0	0	0	0	0	0	0	0	XF5E.100H1U1	1133	293	202	\$2,288.66	KTIS	ND
AWNHO 888893 AwnHO	A5166125	139	M24	23	4	AAAM	18.6	0.4	73.1	101	11	43	85	13	2	90	MF4E.	727	1,538	1,124	\$8,171.48	NASS	ND
AWNHO 888893 AwnHO	A5166111	2028	M24	23	6	MPCS	17.2	2.4	60.0	88	22	27	21	53	26	64	MP5S.H1	1128	1,658	995	\$11,223.60	PEAM	ND
AWNHO 888893 AwnHO	A5166119	4054	M24	23	7	AAADN	33.7	1.6	62.4	0	0	0	0	0	0	0	DF5S.90H1U1R1K1	1278	232	145	\$1,853.10	TECM	ND
AWNHO 888893 AwnHO	A5166120	4055	M24	23	5	FXPCS	25.6	1.5	60.6	0	0	0	0	0	0	0	XP5S.80H1	928	370	224	\$2,078.72	TECM	ND
AWNHO 888893 AwnHO	A5166113	2030	M24	23	4	MLKS	18.2	0.9	58.1	0	0	0	0	0	0	0	MZ5S.	762	654	380	\$2,895.60	TECM	ND
AWNHO 888893 AwnHO	A5168676	1104	M24	23	3	AAAM	18.3	1.2	70.9	92	21	34	26	56	18	71	MF5S.	520	1,559	1,105	\$5,746.00	TECM	ND
AWNHO 888893 AwnHO	A5168677	1105	M24	23	4	AAAM	17.6	0.8	67.8	84	25	30	16	68	16	61	MF5S.H2U1	728	1,621	1,099	\$8,000.72	TIAM	ND
AWNHO 888893 AwnHO	A5168678	1106	M24	23	3	AAM	18.9	1.7	65.8	81	22	36	13	67	20	64	MF5S.H1U1C1R1	554	1,427	939	\$5,202.06	TIAM	ND
AWNHO 888893 AwnHO	A5166123	4058	M24	23	7	FXCRT	25.9	0.6	61.0	0	0	0	0	0	0	0	XC5E.S1Q1	1338	164	100	\$1,338.00	UWCM	ND
AWNHO 888893 AwnHO	A5166114	2031	M24	23	3	AAAMCRT	19.2	0.7	60.5	0	0	0	0	0	0	0	MC4E.S1Q1	540	826	500	\$2,700.00	UWCM	ND
AWNHO 888893 AwnHO	A5166117	2034	M24	23	4	AAMLMS	16.6	1.8	57.6	0	0	0	0	0	0	0	MLF5S.30A1	745	1,215	700	\$5,215.00	UWCM	ND
AWNHO 888893 AwnHO	A5166116	2033	M24	23	4	MCRT	19.1	0.7	46.8	0	0	0	0	0	0	0	MC6S.S2Q1	760</					

AWNT 888887 AWNT	A5168673	4411	M24	23	3	AAAFX	30.1	0.1	72.5	0	0	0	0	0	0	0	XF4E.100H2U1	544	283	205	\$1,115.20	EWES	ND
AWNT 888887 AWNT	A5168346	4406	M24	23	9	AAAX	33.4	0.1	65.5	0	0	0	0	0	0	0	XF5E.100	1358	229	150	\$2,037.00	EWES	ND
AWNT 888887 AWNT	A5168675	4413	M24	23	2	AAAFX	27.7	0.1	80.2	0	0	0	0	0	0	0	XF4E.80H1	359	347	278	\$998.02	EWES	ND
AWNT 888887 AWNT	A5168672	4410	M24	23	3	AAAFX	29.5	0.3	69.3	0	0	0	0	0	0	0	XF4E.100H2U1	542	260	180	\$975.60	MODM	ND
AWNT 888887 AWNT	A5168674	4412	M24	23	4	AAALMS	25.9	0.3	69.3	0	0	0	0	0	0	0	XLF4E.50H1	626	320	222	\$1,389.72	PEAM	ND
AWNT 888887 AWNT	A5168344	4404	M24	23	10	AAAX	33.3	0.1	63.8	0	0	0	0	0	0	0	XF5E.80H1	1402	204	130	\$1,822.60	PEAM	ND
AWNT 888887 AWNT	A5168345	4405	M24	23	10	AAAX	33.4	0.1	65.0	0	0	0	0	0	0	0	XF5E.110	1314	225	146	\$1,918.44	PEAM	ND
AWNW 888890 VARIOUS	A5168091	146	M24	23	7	AAAM	20.4	0.6	69.5	99	11	30	33	65	2	78	MF5S.H1F1	1341	1,325	921	\$12,350.61	AMEM	ND
AWNW 888890 VARIOUS	A5167931	145	M24	23	5	AAAM	20.7	0.5	74.1	99	14	32	25	71	4	77	MF5E.	929	1,343	995	\$9,243.55	AMEM	CM
AWNW 888890 VARIOUS	A5165852	2050	M24	23	2	MLMSPCS	17.5	1.3	53.8	0	0	0	0	0	0	0	MLP5S.40	382	1,335	718	\$2,742.76	AMEM	ND
AWNW 888890 VARIOUS	A5163992	4005	M24	23	3	AAAFXLMS	24.7	0.3	68.7	0	0	0	0	0	0	0	XWF4E.60H1U1	498	552	379	\$1,887.42	DYNM	ND
AWNW 888890 VARIOUS	A5163993	4006	M24	23	2	AAAFXLMS	27.0	0.2	72.5	0	0	0	0	0	0	0	XLF4E.50K1	274	294	213	\$583.62	EWES	ND
AWNW 888890 VARIOUS	A5167933	4063	M24	23	4	FXLMS	27.0	0.9	70.2	0	0	0	0	0	0	0	XLF4S.50	642	315	221	\$1,418.82	FOXM	NM
AWNW 888890 VARIOUS	A5165854	4045	M24	23	2	AAFXLMS	23.5	0.4	66.4	0	0	0	0	0	0	0	XLP5E.30H1	387	468	311	\$1,203.57	FRMF	ND
AWNW 888890 VARIOUS	A5165853	4044	M24	23	2	AAAFX	26.0	0.4	73.3	0	0	0	0	0	0	0	XF4E.110H2U1	334	477	350	\$1,169.00	KTIS	ND
AWNW 888890 VARIOUS	A5163991	4004	M24	23	2	AAAFX	29.2	1.1	68.6	0	0	0	0	0	0	0	XF5S.90H1U1R1	284	284	195	\$553.80	KTIS	ND
AWNW 888890 VARIOUS	A5163988	4001	M24	23	3	AAAFXLMS	23.3	0.4	67.7	0	0	0	0	0	0	0	XWF4E.60H1	564	790	535	\$3,017.40	MAFM	NM
AWNW 888890 VARIOUS	A5165856	4047	M24	23	2	FXCRT	33.0	2.9	64.8	0	0	0	0	0	0	0	XC5S.S1K1	378	123	80	\$302.40	MCHA	ND
AWNW 888890 VARIOUS	A5163989	4002	M24	23	5	AAAFX	26.9	1.6	69.7	0	0	0	0	0	0	0	XF4S.100H1U1	880	430	300	\$2,640.00	PEAM	ND
AWNW 888890 VARIOUS	A5167932	4062	M24	23	12	AAAFX	28.6	0.3	72.5	0	0	0	0	0	0	0	XF4E.110	2183	341	247	\$5,392.01	PEAM	NM
AWNW 888890 VARIOUS	A5167930	144	M24	23	3	AAAM	20.6	0.3	72.8	89	15	34	19	79	2	72	MF5E.	567	1,349	982	\$5,567.94	SMAM	CM
AWNW 888890 VARIOUS	A5163987	2059	M24	23	4	AAALMS	17.5	0.1	66.0	55	15	63	58	42	0	69	MWF4E.	740	1,591	1,050	\$7,770.00	SMAM	AA
AWNW 888890 VARIOUS	A5168092	147	M24	23	9	AAAM	21.5	0.6	71.6	103	10	30	22	74	4	80	MF5S.M	1702	1,339	959	\$16,322.18	TATS	ND
AWNW 888890 VARIOUS	A5168093	148	M24	23	4	AAAM	20.8	0.8	68.8	72	13	54	18	75	7	73	MF5S.	635	1,353	931	\$5,911.85	TATS	ND
AWNW 888890 VARIOUS	A5168094	2039	M24	23	3	MPCS	19.3	3.3	55.3	88	25	29	20	68	12	64	MP5S.H1	509	1,326	733	\$3,730.97	TECM	ND
AWNW 888890 VARIOUS	A5165857	4048	M24	23	3	FXSTN	27.7	2.1	51.4	0	0	0	0	0	0	0	XP6S.70H1S1D1	491	193	99	\$486.09	TECM	ND
AWNW 888890 VARIOUS	A5165851	2049	M24	23	6	AAALMS	18.1	0.3	65.0	60	13	50	74	26	0	70	MWF4E.	1172	1,543	1,003	\$11,755.16	TECM	ND
AWNW 888890 VARIOUS	A5165855	4046	M24	23	8	AAAFXLMS	24.6	0.1	72.2	0	0	0	0	0	0	0	XWF4E.60H1	1533	507	366	\$5,610.78	UWCM	ND
AWNW 888890 VARIOUS	A5163990	4003	M24	23	7	AAAFXLMS	30.3	0.6	66.2	0	0	0	0	0	0	0	XLF5E.50H1K1U1	1255	248	164	\$2,058.20	UWCM	ND
AWNW 888891 AWN/BTN	A5163995	2043	M24	23	5	AAMLMS	18.2	1.0	59.7	0	0	0	0	0	0	0	MLP5S.40	868	1,072	640	\$5,555.20	AMEM	ND
AWNW 888891 AWN/BTN	A5164006	4013	M24	23	3	DNS	34.2	0.3	63.2	0	0	0	0	0	0	0	DF5E.80H1K2	505	214	135	\$681.75	MCHA	ND
AWNW 888891 AWN/BTN	A5164007	4014	M24	23	6	AAADNS	31.6	1.1	58.5	0	0	0	0	0	0	0	DF5S.60H1U1K2	1094	214	125	\$1,367.50	MCHA	ND
AWNW 888891 AWN/BTN	A5164008	4015	M24	23	2	AAADNSLMS	31.5	0.8	61.3	0	0	0	0	0	0	0	DLF5E.40H1U1K2	377	111	68	\$256.36	MCHA	ND
AWNW 888891 AWN/BTN	A5164009	7001	M24	23	4	AAADNSY	32.3	1.3	56.9	0	0	0	0	0	0	0	DF5S.60H1Y1	695	221	126	\$875.70	MCHA	ND
AWNW 888891 AWN/BTN	A5164010	7002	M24	23	2	DNSLMSY	29.4	0.6	64.4	0	0	0	0	0	0	0	DLF5S.40H1K1Y1	272	104	67	\$182.24	MCHA	ND
AWNW 888891 AWN/BTN	A5164005	4012	M24	23	2	AAAFX	22.4	0.5	67.2	0	0	0	0	0	0	0	XF5E.100H1	341	1,104	742	\$2,530.22	PEAM	ND
AWNW 888891 AWN/BTN	A5164003	4010	M24	23	3	AAAFX	26.3	0.5	68.6	0	0	0	0	0	0	0	XF5E.100	458	497	341	\$1,561.78	TECM	ND
AWNW 888891 AWN/BTN	A5163994	2060	M24	23	3	MLKS	19.4	1.2	56.6	0	0	0	0	0	0	0	MZ5S.	565	565	320	\$1,808.00	TECM	ND
AWNW 888891 AWN/BTN	A5163997	2045	M24	23	2	AAMLMS	17.4	0.3	67.7	0	0	0	0	0	0	0	MLF4E.40	339	1,281	867	\$2,939.13	TECM	ND
AWNW 888891 AWN/BTN	A5163998	2046	M24	23	2	MBLS	17.9	2.2	52.3	0	0	0	0	0	0	0	MB5S.50	354	1,329	695	\$2,460.30	TECM	ND
AWNW 888891 AWN/BTN	A5163996	2044	M24	23	2	MBLS	21.0	3.6	51.8	0	0	0	0	0	0	0	MB5S.60H1	348	927	480	\$1,670.40	TIAM	ND
AWNW 888891 AWN/BTN	A5164004	4011	M24	23	4	AAAFX	33.9	0.4	61.0	0	0	0	0	0	0	0	XF5E.80H1R1	552	246	150	\$828.00	UWCM	ND
AWNW 888891 AWN/BTN	A5164000	4008	M24	23	5	AAFXLMS	23.5	1.8	59.0	0	0	0	0	0	0	0	XLP5S.40H1K1	739	402	237	\$1,751.43	UWCM	ND
AWNW 888891 AWN/BTN	A5164001	7003	M24	23	2	AAFXLMSY	22.0	4.4	52.6	0	0	0	0	0	0	0	XLP5S.40Y1	316	247	130	\$410.80	UWCM	ND
AWNW 888891 AWN/BTN	A5164002	4009	M24	23	2	FXLKS	25.1	0.4	58.1	0	0	0	0	0	0	0	XZ6E.K2	304	115	67	\$203.68	WATM	ND
AXH 109406 VARIOUS	A5158977	1344	M24	23	7	AAAM	20.2	4.2	60.1	93	23	42	20	60	20	74	MF5B.H1	1232	1,266	761	\$9,375.52	AMEM	ND
AXH 109406 VARIOUS	A5167969	1314	M24	23	2	AAAM	20.4	0.6	59.9	68	28	55	17	52	31	69	MF5S.	345	1,356	812	\$2,801.40	AMEM	ND
AXH 109406 VARIOUS	A5167970	1315	M24	23	3	AAAM	18.2	0.9	60.7	59	14	61	38	57	5	69	MF5S.	584	1,512	918	\$5,361.12	EWES	ND
AXH 109406 VARIOUS	A5167910	1313	M24	23	12	AAAM	17.9	2.6	69.7	103	21	39	41	50	9	77	MWF5S.H1	2095	1,673	1,166	\$24,427.70	EWES	ND
AXH 109406 VARIOUS	A5167911	2919	M24	23	2	PCS	18.3	4.5	56.0	91	27	31	45	42	13	67	MP5B.H1	382	1,393	780	\$2,979.60	EWES	ND
AXH 109406 VARIOUS	A5158867	1326	M24	23	7	AAAM	19.5	6.3	55.4	79	21	44	24	73	3	66	MF5B.	1351	1,332	738	\$9,970.38	EWES	ND
AXH 109406 VARIOUS	A5048720	2930	M24	23	6	MCRT	21.3	3.6	39.1	0	0	0	0	0	0	0	MC6S.S2	1082	711	278	\$3,007.96	EWES	ND
AXH 109406 VARIOUS	A5170676	2951	M24	23	2	MPCS	18.9	3.6	53.5	88	21	28	58	32	10	70	MP5S.	379	1,379	738	\$2,797.02	EWES	ND
AXH 109406 VARIOUS	A5168976	4812	M24	23	2	XBLMS	22.5	4.1	59.9	0	0	0	0	0	0	0	XLF5B.50	279	700	419	\$1,169.01	FOXM	ND
AXH 109406 VARIOUS	A5158979	2942	M24	23	3	MLKS	18.7	4.6	51.5	0	0	0	0	0	0	0	MZ5B.	539	736	379	\$2,042.81	FRMF	ND
AXH 109406 VARIOUS	A5158976	1343	M24	23	2	AAAM	19.5	1.7	63.9	60	17	59	54	37	9	71	MF5B.	300	1,351	863	\$2,589.00	MAFM	ND
AXH 109406 VARIOUS	A5158868	1327	M24	23	4	AAAM	21.0	7.4	57.1	112	13	29	16	81	3	77	MF5B.	679	1,054	602	\$4,087.58	MAFM	ND
AXH 109406 VARIOUS	A5158869	1328	M24	23	3	AAAM	18.0	10.2	51.1	55	11	0	0	0	0	0	MF6B.	570	1,305	667	\$3,801.90	MAFM	ND
AXH 109406 VARIOUS	A5170674	2950	M24	23	4	MLMS	18.2	0.6	63.6	0	0	0	0	0	0	0	MLF5S.30	599	1,231	783	\$4,690.17	MCHA	ND
AXH 109406 VARIOUS	A5170657	4813	M24	23	1	AAA	23.3	2.4	56.6	0	0	0	0	0	0	0	XWF5S.70H2	140	534	302	\$422.80	PEAM	ND
AXH 109406 VARIOUS	A5170522	1361	M24	23	5	AAAM	20.8	2.9	59.1	106	14	36	10	46	44	85	MF5S.H1U1	934	1,279	756	\$7,061.04	PEAM	ND
AXH 109406 VARIOUS	A5																						

BAC 087970 KINGSTON/TASMANIA	A5151803	9903	M24	23	1	SUPAAAFINE	15.4	0.6	75.9	74	14	41	10	20	70	70	ASF4S.	133	3,950	2,998	\$3,987.34	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151807	9904	M24	23	2	AAAFINE	15.4	0.5	78.5	75	12	44	0	28	72	71	ASF4E.	349	3,577	2,808	\$9,799.92	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151808	9905	M24	23	1	SUPAAAFM	16.8	0.7	79.0	82	12	47	0	15	85	79	ASF4S.	159	3,006	2,375	\$3,776.25	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151809	9906	M24	23	3	SUPAAAFM	16.5	0.5	80.9	85	11	42	6	32	62	76	ASF4E.	488	3,150	2,548	\$12,434.24	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151820	9907	M24	23	3	AAAFMNKS	15.7	2.4	72.5	76	15	39	7	59	34	63	ASP4S.	467	3,070	2,226	\$10,395.42	VBCM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167925	2411	M24	23	3	AAFMNKS	15.1	4.6	68.0	76	18	48	14	46	40	66	MP4S.E	477	2,176	1,480	\$7,059.60	AMEM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167926	2412	M24	23	3	AAFMPCS	14.8	2.7	68.7	75	20	39	4	48	48	62	MP4S.	446	2,547	1,750	\$7,805.00	AMEM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167928	2414	M24	23	2	AAFMBSL	15.9	3.6	64.6	74	15	32	4	71	25	59	MB4S.H1	362	1,876	1,212	\$4,387.44	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167929	2415	M24	23	4	FMBLS	14.9	3.4	60.2	0	0	0	0	0	0	0	MB5S.70H1	645	2,053	1,236	\$7,972.20	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167919	729	M24	23	1	SUPAAAFINE	14.7	0.7	75.7	62	13	47	0	82	18	58	MF4S.	134	3,435	2,600	\$3,484.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167921	731	M24	23	2	SUPAFM	15.7	0.4	76.3	80	11	50	8	25	67	77	MF4E.H1	328	2,883	2,200	\$7,216.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167915	725	M24	23	2	SUPAAAFM	15.7	0.4	81.0	94	14	51	3	5	92	86	ASF4E.	287	2,716	2,200	\$6,314.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167917	727	M24	23	3	AAAFINE	15.4	0.6	74.1	84	13	35	0	40	60	69	MF4S.	388	3,009	2,230	\$8,652.40	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167923	733	M24	23	5	AAFINE	14.1	0.5	73.8	70	13	31	4	34	62	61	MF4E.	798	4,607	3,400	\$27,132.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167924	734	M24	23	2	AAAFM	15.3	1.8	78.1	94	20	45	3	39	58	75	MF4S.	248	2,561	2,000	\$4,960.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5125715	2417	M24	23	5	AAFMPCS	15.2	2.7	67.0	80	16	36	7	61	32	62	MP4S.	802	2,157	1,445	\$11,588.90	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167918	728	M24	23	4	AAAFINE	14.2	0.9	75.2	77	18	29	2	52	46	59	MWF4S.	624	4,521	3,400	\$21,216.00	TECM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167916	726	M24	23	3	AAAFINE	15.0	0.6	78.0	76	13	36	4	38	58	66	ASF4S.	389	3,131	2,442	\$9,499.38	VBCM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167913	723	M24	23	1	EXSUPAAAFINE	14.9	0.6	75.9	78	13	46	4	36	60	71	ASF4S.	146	3,577	2,715	\$3,963.90	VBCM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167914	724	M24	23	2	SUPAAAFINE	15.2	0.6	78.9	82	15	44	0	18	82	74	ASF4E.	300	3,577	2,822	\$8,466.00	VBCM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167922	732	M24	23	1	AAAM	16.7	0.4	78.9	85	16	48	21	31	48	77	MF4E.	178	2,670	2,107	\$3,750.46	VBCM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167920	730	M24	23	2	SUPFINE	15.6	0.5	77.4	74	14	43	2	42	56	69	MF4E.	353	3,130	2,423	\$8,553.19	VBCM	NM
BC 109437 DUNNYS PLAINS	A5070930	5102	M24	23	21	AAAMXLMS	30.6	0.6	75.4	0	0	0	0	0	0	0	XWF4S.60H2	3614	133	100	\$3,614.00	MCHA	NM
GRT AWNF	P27690	809	PS24	23	3	ACRT	.0	0.0	0.0	0	0	0	0	0	0	0		501	0	150	\$751.50	JUMF	ND
GRT AWNF	P27691	806	PS24	23	1	DN	.0	0.0	0.0	0	0	0	0	0	0	0		105	0	50	\$52.50	JUMF	ND
GRT AWNF	P27692	807	PS24	23	1	DN	.0	0.0	0.0	0	0	0	0	0	0	0		78	0	20	\$15.60	JUMF	ND
GRT AWNF	P27693	808	PS24	23	1	DN	.0	0.0	0.0	0	0	0	0	0	0	0		77	0	30	\$23.10	JUMF	ND
HL 109780 MALLEE VIEW	A5167112	5201	M24	23	1	AAAFX	24.6	3.5	67.7	0	0	0	0	0	0	0	XF5S.80H2	147	505	342	\$502.74	PEAM	NM
HL 109780 MALLEE VIEW	A5167109	1801	M24	23	2	AAAM	19.9	1.5	73.1	100	15	31	5	18	77	83	MF4S.	393	1,408	1,029	\$4,043.97	TATS	NM
HL 109780 MALLEE VIEW	A5167110	1802	M24	23	2	AAAM	18.5	1.8	75.5	75	16	52	37	45	18	74	MF4S.H1	339	1,536	1,160	\$3,932.40	TECM	NM
HL 109780 MALLEE VIEW	A5167111	3401	M24	23	1	PCS	18.8	4.3	63.3	80	19	28	13	41	46	65	MP5B.H1	195	1,329	841	\$1,639.95	TECM	NM
JAD 109699 TD/AVONDALE	A5155992	2041	M24	23	2	MLMSPCS	16.9	0.1	63.8	40	21	0	0	0	0	0	MLP5E.	251	1,129	720	\$1,807.20	AMEM	AA
JAD 109750 LEIBARRUN	A5074090	445	M24	23	6	AAAM	16.7	0.7	72.6	69	10	46	75	23	2	72	MWF4S.	1029	2,051	1,489	\$15,321.81	MEWS	AA
JBB 109416 CEP/GUNDOWRINGA	A5167765	5003	M24	23	1	AAACD	26.1	0.3	75.4	103	13	43	78	19	3	97	XF4E.	195	531	400	\$780.00	EWES	NM
JBB 109416 CEP/GUNDOWRINGA	A5167766	5004	M24	23	4	AAACD	28.9	0.4	76.9	117	12	31	3	33	64	102	XF4E.	694	337	259	\$1,797.46	KTIS	NM
JBB 109416 CEP/GUNDOWRINGA	A5167767	5005	M24	23	4	CDPCS	25.9	0.4	68.4	0	0	0	0	0	0	0	XP5E.80	701	379	259	\$1,815.59	TECM	NM
JBB 109416 CEP/GUNDOWRINGA	A5167763	5001	M24	23	4	AAAACD	26.3	0.3	76.1	119	11	35	62	36	2	99	XF4E.	680	502	382	\$2,597.60	TECM	NM
JBB 109416 CEP/GUNDOWRINGA	A5167764	5002	M24	23	8	AAACD	28.4	0.3	77.8	113	13	29	5	30	65	99	XF4E.	1358	346	269	\$3,653.02	TECM	NM
JBB 109419 BANNABY	A5168006	5013	M24	23	13	AAAFX	27.5	0.2	77.1	0	0	0	0	0	0	0	XF4E.120H1U1	2325	371	286	\$6,649.50	EWES	NM
JBB 109419 BANNABY	A5168008	5015	M24	23	2	FXBLS	26.6	1.3	56.4	0	0	0	0	0	0	0	XB5S.80H2	337	177	100	\$337.00	FOXN	NM
JBB 109419 BANNABY	A5168009	5016	M24	23	9	AAAFXLMS	27.0	0.2	73.4	0	0	0	0	0	0	0	XLF5E.50	1588	308	226	\$3,588.88	FOXN	NM
JBB 109419 BANNABY	A5168004	5011	M24	23	7	AAAFX	27.9	0.2	74.9	0	0	0	0	0	0	0	XF5E.90U1	1210	346	259	\$3,133.90	GSAS	NM
JBB 109419 BANNABY	A5168005	5012	M24	23	16	AAAFX	27.8	0.4	74.8	0	0	0	0	0	0	0	XF4E.100H1U1	2761	350	262	\$7,233.82	PEAM	NM
JBB 109419 BANNABY	A5168007	5014	M24	23	2	AAAFX	27.9	0.3	72.2	0	0	0	0	0	0	0	XF5E.80H2U1	362	295	213	\$771.06	PEAM	NM
JBB 109419 BANNABY	A5142014	5010	M24	23	15	AAAFX	27.1	1.1	73.6	0	0	0	0	0	0	0	XF5T.120H1U1	2869	394	290	\$8,320.10	PEAM	ND
JO 109000 ROSK HILL	A5167525	1308	M24	23	9	AAAM	20.2	0.3	75.0	98	13	36	0	68	32	78	MF5E.H1	1701	1,345	1,009	\$17,163.09	FOXN	CM
JO 109000 ROSK HILL	A5167528	1311	M24	23	7	AAAM	19.4	0.4	75.8	100	23	25	2	69	29	71	MF5E.C1H1R1	1312	1,359	1,030	\$13,513.60	MAFM	NM
JO 109000 ROSK HILL	A5167531	2909	M24	23	2	MBL	19.2	1.0	58.3	0	0	0	0	0	0	0	MB5S.80H1C1	392	1,252	730	\$2,861.60	MODM	NM
JO 109000 ROSK HILL	A5167530	2908	M24	23	5	MPCS	18.5	0.6	65.6	80	24	26	7	56	37	63	MP5E.H1	961	1,433	940	\$9,033.40	PEAM	CM
JO 109000 ROSK HILL	A5167526	1309	M24	23	13	AAAM	19.4	0.3	76.0	103	16	37	10	67	23	79	MF4E.H1	2533	1,417	1,077	\$27,280.41	PJWF	NM
JO 109000 ROSK HILL	A5167527	1310	M24	23	4	AAAM	19.7	0.3	74.7	95	17	26	4	76	20	70	MF4E.H1	748	1,386	1,035	\$7,741.80	PJWF	CM
JO 109000 ROSK HILL	A5167529	1312	M24	23	1	AAAM	19.6	0.4	71.4	93	10	45	5	65	30	80	MF5E.H2R1	149	1,345	960	\$1,430.40	TIAM	NM
JO 109000 ROSK HILL	A5167532	4805	M24	23	4	AAAFX	25.9	0.2	73.4	0	0	0	0	0	0	0	XF5E.90H1	734	560	411	\$3,016.74	TIAM	NM
JO 109000 ROSK HILL	A5167533	4806	M24	23	2	AAAFX	25.8	0.3	70.0	0	0	0	0	0	0	0	XF5E.90	254	591	414	\$1,051.56	TIAM	NM
JO 109776 YARRANVALE	A5167677	4610	M24	23	4	AAALMS	23.7	1.9	68.6	0	0	0	0	0	0	0	XWF5B.60H1	684	679	466	\$3,187.44	DYNM	NM
JO 109776 YARRANVALE	A5167678	4611	M24	23	2	AAALMS	22.0	2.3	66.2	0	0	0	0	0	0	0	XLP5B.030H1	288	656	434	\$1,249.92	TECM	NM
JO 110067 OAKWOOD	A5167274	4202	M24	23	9	AAAFX	27.5	0.8	70.2	0	0	0	0	0	0	0	XF4S.90H1U1	1402	383	269	\$3,771.38	EWES	NM
JO 110067 OAKWOOD	A5167273	4201	M24	23	10	AAAFX	27.9	0.4	71.2	0	0	0	0	0	0	0	XF4E.100H1U1	1549	350	249	\$3,857.01	PEAM	NM
JO 110067 OAKWOOD	A5164132	4203	M24	23	2	AAALMS	27.9	0.3	71.6	0	0	0	0	0	0	0	XLF4E.50H1	306	264	189	\$578.34	PEAM	ND
JO 110067 OAKWOOD	A5164131	401	M24	23	4	AAAM	18.0	1.5	68.3	54	15	0	0	0	0	0	MWF5S.H1A1	715	1,436	981	\$7,014.15		

JP 103680 HURTLEGROVE	A5163867	2937	M24	23	3	SMPCS	22.3	14.4	43.5	74	19	19	12	54	34	57	MP5B.	505	701	305	\$1,540.25	UWCM	NM
KS 009150 KILLARA/ARARAT	A5077537	444	M24	23	3	AAAM	17.9	1.4	70.1	99	10	50	15	32	53	86	MF4S.H1	428	1,683	1,180	\$5,050.40	MEWS	AA
KS 025190 F/DUNVEGAN	A5150553	4235	M24	23	2	AAAFXLMS	27.0	0.1	72.5	0	0	0	0	0	0	0	XWF4E.70H1	376	309	224	\$842.24	EWES	NM
KS 026841 GLENARA/M ASWGA H 256	A5158972	2216	M24	23	5	AAAMPCS	15.8	2.2	59.4	70	22	38	0	53	47	59	ASP4S.	964	1,976	1,174	\$11,317.36	EWES	AA
KS 026841 GLENARA/M ASWGA H 256	A5158963	434	M24	23	4	SUPAAAM	17.1	0.3	76.9	91	12	42	9	64	27	75	MF4E.	725	1,900	1,461	\$10,592.25	NASS	AA
KS 026841 GLENARA/M ASWGA H 256	A5158964	435	M24	23	1	SUPAAAFINEM	15.4	0.2	72.6	89	12	28	2	80	18	64	ASF4E.	187	2,189	1,589	\$2,971.43	TECM	AA
KS 026841 GLENARA/M ASWGA H 256	A5158968	436	M24	23	7	SUPAAE.	15.9	1.0	69.6	77	19	36	2	28	70	66	MF4E.	1218	2,184	1,520	\$18,513.60	TECM	AA
KS 028770 GUMS	A5131718	2217	M24	23	5	MPCS	14.7	1.5	67.2	80	19	28	15	77	8	56	MWP4S.H1	834	2,454	1,649	\$13,752.66	AMEM	NM
KS 101308 PYRENEES PARK	A5156347	9125	M24	23	6	AAAM	13.4	3.2	63.9	69	14	26	31	63	6	51	ASF5S.	898	6,338	4,050	\$36,369.00	EWES	NM
KS 101308 PYRENEES PARK	A5156357	9135	M24	23	1	AAAMBLS	16.2	9.4	50.7	0	0	0	0	0	0	0	MB5S.60	194	1,657	840	\$1,629.60	EWES	NM
KS 101308 PYRENEES PARK	A5156365	9143	M24	23	4	MLKS	13.1	1.8	56.9	0	0	0	0	0	0	0	MZ4S.	755	1,757	1,000	\$7,550.00	EWES	NM
KS 101308 PYRENEES PARK	A5156366	9144	M24	23	13	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	MC6S.S3Q3	2438	0	320	\$7,801.60	EWES	NM
KS 101308 PYRENEES PARK	A5156361	9139	M24	23	2	MSTNPCS	15.5	2.0	50.4	0	0	0	0	0	0	0	MZ6S.S2	383	1,274	642	\$2,458.86	EWES	NM
KS 101308 PYRENEES PARK	A5156336	9114	M24	23	9	SUPAAAM	14.0	2.3	66.8	72	14	43	9	55	36	61	ASF4S.	1581	4,551	3,040	\$48,062.40	EWES	NM
KS 101308 PYRENEES PARK	A5156340	9118	M24	23	3	SUPAAAM	13.6	2.3	64.5	61	14	46	6	58	36	56	ASF5S.	493	6,202	4,000	\$19,720.00	EWES	NM
KS 101308 PYRENEES PARK	A5156341	9119	M24	23	5	AAAM	16.3	2.9	67.6	85	13	33	59	32	9	72	MF4S.F2	954	2,090	1,413	\$13,480.02	EWES	NM
KS 101308 PYRENEES PARK	A5156342	9120	M24	23	3	AAAM	17.8	2.2	72.0	85	12	32	36	34	30	73	MF4S.F1	481	1,671	1,203	\$5,786.43	EWES	NM
KS 101308 PYRENEES PARK	A5156338	9116	M24	23	7	SUPAAAM	14.0	2.6	67.3	73	15	38	19	57	24	59	ASF5S.	1200	5,052	3,400	\$40,800.00	EWES	NM
KS 101308 PYRENEES PARK	A5156344	9122	M24	23	6	AAAM	14.4	2.9	66.6	79	18	37	2	45	53	64	ASF5S.F1	1100	3,709	2,470	\$27,170.00	EWES	NM
KS 101308 PYRENEES PARK	A5156345	9123	M24	23	3	AAAM	14.6	1.7	69.2	76	12	43	26	51	23	68	MF4S.	516	3,728	2,580	\$13,312.80	EWES	NM
KS 101308 PYRENEES PARK	A5156349	9127	M24	23	3	AAAMPCS	15.5	7.4	57.2	83	16	27	44	30	26	62	MP5S.J2	533	1,937	1,108	\$5,905.64	EWES	NM
KS 101308 PYRENEES PARK	A5156350	9128	M24	23	8	AAAMPCS	14.0	8.2	55.8	69	19	30	12	56	32	51	MP5S.	1399	2,384	1,330	\$18,606.70	EWES	NM
KS 101308 PYRENEES PARK	A5156351	9129	M24	23	7	AAAMPCS	13.5	6.8	54.3	63	22	33	5	65	30	47	ASP5S.J1	1159	2,486	1,350	\$15,646.50	EWES	NM
KS 101308 PYRENEES PARK	A5167437	9113	M24	23	2	SUPULTRAFINE	13.6	0.7	66.6	79	18	35	2	42	56	61	ASF4S.	313	6,532	4,350	\$13,615.50	EWES	NM
KS 101308 PYRENEES PARK	A5156356	9134	M24	23	3	MJWL	14.6	14.4	50.4	72	23	27	11	63	26	47	MC5S.J2	473	1,825	920	\$4,351.60	FFTM	NM
KS 101308 PYRENEES PARK	A5156348	9126	M24	23	6	AAAM	13.9	6.0	58.0	76	20	29	16	49	35	53	ASF5S.B	881	2,724	1,580	\$13,919.80	TECM	NM
KS 101308 PYRENEES PARK	A5156358	9136	M24	23	6	AAAMBLS	14.7	8.1	52.1	0	0	0	0	0	0	0	MB5S.70	1023	240	125	\$1,278.75	TECM	NM
KS 101308 PYRENEES PARK	A5156359	9137	M24	23	4	AAAMBLS	14.0	3.8	57.1	0	0	0	0	0	0	0	MB5S.70	620	2,364	1,350	\$8,370.00	TECM	NM
KS 101308 PYRENEES PARK	A5156360	9138	M24	23	3	MSTNPCS	14.1	4.7	49.6	0	0	0	0	0	0	0	MC5S.S1	548	1,915	950	\$5,206.00	TECM	NM
KS 101308 PYRENEES PARK	A5156362	9140	M24	23	3	AAAMCRS	13.5	M24	61.3	0	0	0	0	0	0	0	MC4S.	516	2,202	1,350	\$6,966.00	TECM	NM
KS 101308 PYRENEES PARK	A5156363	9141	M24	23	5	AAMCRS	14.7	0.4	57.4	0	0	0	0	0	0	0	MC4E.S1	890	1,916	1,100	\$9,790.00	TECM	NM
KS 101308 PYRENEES PARK	A5156364	9142	M24	23	9	MLKS	13.7	6.9	50.2	0	0	0	0	0	0	0	MZ5S.	1450	1,693	850	\$12,325.00	TECM	NM
KS 101308 PYRENEES PARK	A5156367	9145	M24	23	2	AAAFXLMS	20.3	0.2	66.3	0	0	0	0	0	0	0	XLF5E.30H1	237	754	500	\$1,185.00	TECM	NM
KS 101308 PYRENEES PARK	A5156352	9130	M24	23	3	AAAMPCS	13.9	9.5	51.4	69	17	28	11	39	50	52	ASP5S.J1	429	2,237	1,150	\$4,933.50	TECM	NM
KS 101308 PYRENEES PARK	A5156353	9131	M24	23	7	FINEMPCS	12.9	0.9	59.2	56	22	0	0	0	0	0	MWP5S.	1229	2,534	1,500	\$18,435.00	TECM	NM
KS 101308 PYRENEES PARK	A5156354	9132	M24	23	9	AAMPCS	14.2	7.9	50.1	60	26	0	0	0	0	0	MC5S.P2S1	1628	1,896	950	\$15,466.00	TECM	NM
KS 101308 PYRENEES PARK	A5156355	9133	M24	23	4	AAMPCS	13.0	4.5	54.1	51	23	0	0	0	0	0	MC5S.P1	625	2,033	1,100	\$6,875.00	TECM	NM
KS 101308 PYRENEES PARK	A5156346	9124	M24	23	3	AAAM	15.4	2.8	67.8	75	12	39	17	75	8	61	MF5S.	465	2,375	1,610	\$7,486.50	TECM	NM
KS 101308 PYRENEES PARK	A5156339	9117	M24	23	2	SUPAAAM	14.0	4.1	60.7	81	13	36	9	50	41	62	ASF5S.	362	3,542	2,150	\$7,783.00	TECM	NM
KS 101308 PYRENEES PARK	A5156343	9121	M24	23	7	AAAM	14.9	2.7	68.0	84	15	39	18	64	18	65	ASF5S.	1240	3,037	2,065	\$25,606.00	TECM	NM
KS 101308 PYRENEES PARK	A5156337	9115	M24	23	7	SUPAAAM	14.1	3.4	67.1	69	18	33	17	60	23	54	ASF5S.	1283	4,396	2,950	\$37,848.50	TECM	NM
KS 104985 MCD/SPRINGFIELD	A5165920	4225	M24	23	7	AAAFXLMS	27.5	0.1	72.0	0	0	0	0	0	0	0	XLP4E.50	1261	279	201	\$2,534.61	EWES	ND
KS 104985 MCD/SPRINGFIELD	A5165921	4226	M24	23	5	AAAFXPCS	29.5	0.5	56.9	0	0	0	0	0	0	0	XP5S.80H1K1	921	211	120	\$1,105.20	FOXNM	ND
KS 104985 MCD/SPRINGFIELD	A5165918	4223	M24	23	20	AAAFX	31.7	0.3	70.9	0	0	0	0	0	0	0	XF5E.100H1R1	3667	282	200	\$7,334.00	PEAM	ND
KS 104985 MCD/SPRINGFIELD	A5165919	4224	M24	23	19	AAAFX	31.9	0.2	70.9	0	0	0	0	0	0	0	XF5E.110H1R1	3444	285	202	\$6,956.88	PEAM	ND
KS 108922 WILLERA MERINOS	A5145379	2067	M24	23	7	MBLS	18.4	M24	48.3	0	0	0	0	0	0	0	MB5B.30	1353	1,222	590	\$7,982.70	AMEM	NM
KS 108922 WILLERA MERINOS	A5168238	2072	M24	23	4	STNMCRRT	18.9	10.0	46.8	0	0	0	0	0	0	0	MC6B.S1Q1	749	880	412	\$3,085.88	FOXNM	NM
KS 108922 WILLERA MERINOS	A5168236	2069	M24	23	4	MLKS	18.8	2.6	53.1	0	0	0	0	0	0	0	MZ5B.	726	819	435	\$3,158.10	MCHA	NM
KS 108922 WILLERA MERINOS	A5168237	2071	M24	23	5	STNMCRRT	20.0	10.5	46.8	0	0	0	0	0	0	0	MC5B.S1	979	603	282	\$2,760.78	TECM	NM
KS 108922 WILLERA MERINOS	A5168234	2065	M24	23	10	MPCS	19.0	9.9	57.9	63	28	46	12	82	6	54	MP5T.	1913	1,159	671	\$12,836.23	TECM	NM
KS 108922 WILLERA MERINOS	A5168235	2066	M24	23	4	MPCS	17.9	8.7	55.8	61	12	27	24	75	1	50	MP5B.	781	1,401	782	\$6,107.42	TECM	NM
KS 108922 WILLERA MERINOS	A5145380	2068	M24	23	4	MCRRT	19.3	0.5	57.9	0	0	0	0	0	0	0	MC5E.	764	886	513	\$3,919.32	TECM	NM
KS 108922 WILLERA MERINOS	A5145381	2070	M24	23	4	STNMPCS	19.1	1.3	47.6	0	0	0	0	0	0	0	MP5S.60S1	713	866	412	\$2,937.56	TECM	NM
KS 108922 WILLERA MERINOS	A5145376	2061	M24	23	12	MPCS	18.7	1.7	60.9	60	17	53	31	65	4	64	MP5S.	2282	1,412	860	\$19,625.20	TECM	NM
KS 108922 WILLERA MERINOS	A5145377	2062	M24	23	3	MPCS	18.2	1.7	57.3	60	14	44	46	44	10	64	MP5S.	546	1,482	849	\$4,635.54	TECM	NM
KS 108922 WILLERA MERINOS	A5145378	2063	M24	23	3	MPCS	18.3	1.8	55.4	60	25	0	0	0	0	0	MP5S.	568	1,413	783	\$4,447.44	TIAM	NM
KS 108922 WILLERA MERINOS	A5168233	2064	M24	23	12	MPCS	19.0	10.5	57.1	61	18	47	4	84	12	56	MP4T.	2310	1,140	651	\$15,038.10	UWCM	NM
KS 108922 WILLERA MERINOS	A5168240	4007	M24	23	2	FXPCS	21.7	3.6	58.4	0	0	0	0	0	0	0	XLP5B.40H1	304	594	347	\$1,054.88	UWCM	NM
MC 110183 J&N	A5152840	1803	M24	23	1	AAAM	16.5	1.4	70.4	87	38	46	12	42	46	66	MF4B.H1	164	1,770	1,246	\$2,043.44	FOXNM	AA
MQ 007950 LYNWOOD	A5168628	4728	M24	23	3	FXLKS	32.4	1.0	50.6	0	0	0	0	0	0	0	XP6S.90H1R1K1	493	130	66	\$325.38	MCHA	NM
MQ 007950 LYNWOOD	A5																						

MQ 108757 VARIOUS	A5146085	2931	M24	23	6	STNMCRT	19.3	5.7	33.7	0	0	0	0	0	0	0	MC6S.S1Q1	1136	614	207	\$2,351.52	WATM	M
PB 001920 ALD/WARATAH	A5167015	4609	M24	23	4	FXLMS	22.5	9.2	63.0	0	0	0	0	0	0	0	XLF5B.30K1	656	667	420	\$2,755.20	UWCM	AA
PB 012830 WAHROONGA	A5164053	4601	M24	23	8	AAAFX	27.5	0.3	76.5	0	0	0	0	0	0	0	XF4E.120H1U1	1475	371	284	\$4,189.00	EWES	NM
PB 012830 WAHROONGA	A5164049	902	M24	23	14	AAAM	17.4	7.1	57.4	67	16	38	19	77	4	56	MF5B.H1R1	2682	1,551	890	\$23,869.80	HWAM	NM
PB 012830 WAHROONGA	A5164050	903	M24	23	2	AAAM	17.9	5.6	58.1	71	19	33	8	88	4	54	MF5B.	391	1,549	900	\$3,519.00	MAFM	NM
PB 012830 WAHROONGA	A5164051	2601	M24	23	2	MPCS	17.4	19.1	41.3	50	30	0	0	0	0	0	MP5B.	363	1,097	453	\$1,644.39	TECM	NM
PB 012830 WAHROONGA	A5164052	2602	M24	23	2	MBLS	18.2	23.2	39.8	0	0	0	0	0	0	0	MB5B.50H1	309	1,005	400	\$1,236.00	TECM	NM
PB 012830 WAHROONGA	A5164048	901	M24	23	3	AAAM	21.3	0.2	77.4	71	11	43	38	60	2	73	MF4E.H1	554	1,350	1,045	\$5,789.30	TECM	NM
PB 016400 SWD/CARRAMAR	A5167014	2604	M24	23	1	MPCS	19.8	7.8	59.3	102	17	24	22	63	15	71	MP5B.H1	133	961	570	\$758.10	PMWF	ND
PB 016400 SWD/CARRAMAR	A5167013	904	M24	23	3	AAAM	20.2	3.1	69.8	112	12	31	2	46	52	85	MF5B.C1	451	1,248	871	\$3,928.21	UWCM	ND
PB 038720 WILLURAH/L INADIAMOND	A5164581	2201	M24	23	2	MPCS	19.3	7.1	60.3	74	15	37	0	48	52	66	MP5T.	346	1,274	768	\$2,657.28	EWES	AA
PB 038720 WILLURAH/L INADIAMOND	A5164616	2211	M24	23	2	STNMCRT	20.3	6.7	47.3	0	0	0	0	0	0	0	MC6B.S2Q1	371	740	350	\$1,298.50	EWES	NM
PB 038720 WILLURAH/L INADIAMOND	A5164587	409	M24	23	6	AAAM	21.5	1.4	70.6	59	13	52	6	88	6	66	MF4B.	1098	1,255	886	\$9,728.28	MODM	NM
PB 038720 WILLURAH/L INADIAMOND	A5164590	412	M24	23	8	AAAM	20.2	1.1	72.3	54	14	0	0	0	0	0	MF4S.	1477	1,300	940	\$13,883.80	MODM	AA
PB 038720 WILLURAH/L INADIAMOND	A5164582	404	M24	23	9	AAAM	19.6	2.0	69.0	99	12	35	5	77	18	76	MF5B.	1662	1,410	973	\$16,171.26	NASS	AA
PB 038720 WILLURAH/L INADIAMOND	A5164588	410	M24	23	11	AAAM	20.7	1.6	71.9	64	15	49	10	83	7	67	MF4S.	2026	1,321	950	\$19,247.00	SMAM	AA
PB 038720 WILLURAH/L INADIAMOND	A5164604	426	M24	23	5	AAAM	21.0	1.4	72.2	62	15	51	23	65	12	69	MF5S.H1	883	1,274	920	\$8,123.60	SMAM	AA
PB 038720 WILLURAH/L INADIAMOND	A5164617	2212	M24	23	11	STNMCRT	19.6	7.4	46.6	0	0	0	0	0	0	0	MC6B.S1	2037	818	381	\$7,760.97	TECM	AA
PB 038720 WILLURAH/L INADIAMOND	A5169395	2213	M24	23	11	MPCS	19.6	4.0	62.5	61	17	24	0	83	17	53	MP5B.	2028	1,280	800	\$16,224.00	TECM	AA
PB 038720 WILLURAH/L INADIAMOND	A5164603	425	M24	23	11	AAAM	20.4	1.3	71.7	60	15	50	14	78	8	66	MF5S.	1896	1,304	935	\$17,727.60	TIAM	AA
PB 038720 WILLURAH/L INADIAMOND	A5164615	2210	M24	23	3	MCRT	22.3	8.8	56.6	0	0	0	0	0	0	0	MC5B.S1	563	830	470	\$2,646.10	UWCM	AA
PB 076731 PULGAMURTIE/CHR	A5155377	1357	M24	23	10	AAAM	19.9	3.4	60.4	119	20	28	12	37	51	85	MF5N.	1659	1,258	760	\$12,608.40	TECM	CM
PB 104360 VARIOUS	A5158902	443	M24	23	3	AAAM	22.3	2.6	66.6	119	13	35	3	80	17	88	MF5B.	576	1,066	710	\$4,089.60	SMAM	AA
PB 110376 THE LAKE SFF	A5157792	441	M24	23	8	AAAM	21.2	3.9	66.2	103	13	37	2	49	49	85	MF5T.	1482	1,240	821	\$12,167.22	AMEM	AA
PB 110376 THE LAKE SFF	A5157796	2230	M24	23	11	AAAMLMS	18.8	6.1	60.7	0	0	0	0	0	0	0	MLF5B.50	2096	1,023	621	\$13,016.16	TECM	AA
PB 110376 THE LAKE SFF	A5157793	442	M24	23	6	AAAM	20.8	4.1	63.6	115	9	31	2	60	38	87	MF5B.H1	1088	1,148	730	\$7,942.40	TIAM	AA
RDM 021341 BLACKFORD	A5144832	446	M24	23	6	AAAM	16.5	0.8	71.9	99	11	32	0	86	14	69	MF4S.	931	2,001	1,439	\$13,397.09	MEWS	AA
RDM 021341 BLACKFORD	A5144843	2227	M24	23	3	MPCS	15.6	2.0	61.5	86	24	29	29	64	7	61	MWP5S.H1	519	1,998	1,229	\$6,378.51	TECM	AA
RDM 021341 BLACKFORD	A5144844	2228	M24	23	4	MLKS	16.5	4.0	47.5	0	0	0	0	0	0	0	MZ5S.P1	607	926	440	\$2,670.80	TECM	AA
RDM 102335 THORPE PARK ASWGA SA/456	A5159136	1345	M24	23	2	AAASUP	16.1	2.7	67.5	71	27	39	37	58	5	57	MF4S.B	368	1,942	1,311	\$4,824.48	TECM	AA
RDM 102469 JUMBUCK/MT VICTOR/PASTORAL	A5166140	2905	M24	23	1	AAAMLMS	19.7	2.9	63.8	0	0	0	0	0	0	0	MWF5B.60	191	1,303	831	\$1,587.21	MAFM	AA
RDM 102470 MOUNT VICTOR	A5149595	2944	M24	23	3	OGM	20.6	3.2	60.6	0	0	0	0	0	0	0	MF7B.200S1	580	762	462	\$2,679.60	WATM	AA
RDM 103481 BONSHAW	A5165397	4804	M24	23	1	AAACBKWNS	23.5	0.8	67.9	70	11	54	54	44	2	79	XWF5S.	130	931	632	\$821.60	AMEM	AA
RDM 103481 BONSHAW	A5165391	1301	M24	23	5	AAAMWNS	17.5	1.3	63.3	66	13	54	38	52	10	68	MWF5S.	852	1,769	1,120	\$9,542.40	EWES	AA
RDM 103481 BONSHAW	A5165396	4803	M24	23	2	AAACBKLMs	22.1	0.9	65.6	64	18	49	63	35	2	72	XWF5S.	342	901	591	\$2,021.22	FOXm	AA
RDM 103481 BONSHAW	A5165393	2902	M24	23	13	AAAMLMS	16.7	2.7	62.3	0	0	0	0	0	0	0	MLF5S.50	2405	1,711	1,066	\$25,637.30	HWAM	AA
RDM 103481 BONSHAW	A5165394	2903	M24	23	2	MLPCS	16.4	4.7	56.0	0	0	0	0	0	0	0	MLP5S.40	327	1,464	820	\$2,681.40	UWCM	AA
RDM 103481 BONSHAW	A5165395	2904	M24	23	2	MLBLS	17.0	8.8	48.1	0	0	0	0	0	0	0	MLB5S.30H1	304	1,455	700	\$2,128.00	UWCM	AA
RDM 106683 BURGE ESTATES/BAROSSA SA	A5164521	2934	M24	23	3	MLCRT	17.1	1.2	60.0	0	0	0	0	0	0	0	MC5S.	590	1,050	630	\$3,717.00	EWES	AA
RDM 106683 BURGE ESTATES/BAROSSA SA	A5164519	2932	M24	23	2	AAMLMS	16.9	0.2	71.1	0	0	0	0	0	0	0	MWF4E.60	391	1,688	1,200	\$4,692.00	TECM	AA
RDM 108609 BAROOKA	A5167662	2913	M24	23	1	MLBLS	17.9	0.8	57.5	0	0	0	0	0	0	0	MLB5S.30	121	1,061	610	\$738.10	AMEM	NM
RDM 108609 BAROOKA	A5167663	2914	M24	23	2	MLCRT	18.2	0.5	54.1	0	0	0	0	0	0	0	MC5E.S1	281	850	460	\$1,292.60	FOXm	NM
RDM 108609 BAROOKA	A5167666	2917	M24	23	9	MCRT	20.0	0.2	51.9	0	0	0	0	0	0	0	MC5S.S1Q1	1712	790	410	\$7,019.20	FOXm	NM
RDM 108609 BAROOKA	A5167660	2911	M24	23	3	MBLS	20.0	0.5	56.9	0	0	0	0	0	0	0	MB5E.40H1	567	1,190	677	\$3,838.59	MODM	NM
RDM 108609 BAROOKA	A5167665	2916	M24	23	4	MBLS	19.8	2.0	51.4	0	0	0	0	0	0	0	MB5S.40H1	773	1,187	610	\$4,715.30	MODM	NM
RDM 108609 BAROOKA	A5167664	2915	M24	23	12	MPCS	20.0	0.5	60.4	63	18	45	51	40	9	68	MP5E.H1	2198	1,308	790	\$17,364.20	PEAM	NM
RDM 108609 BAROOKA	A5167659	2910	M24	23	8	MPCS	19.7	0.3	61.4	61	17	47	26	72	2	63	MP5E.	1517	1,340	823	\$12,484.91	TECM	NM
RDM 108664 TELEPEA DOWNS	A5170625	154	M24	23	7	AAAM	19.0	1.3	67.4	86	18	38	3	64	33	70	MF5S.	1262	1,476	995	\$12,556.90	AMEM	AA
RDM 108664 TELEPEA DOWNS	A5170627	2017	M24	23	15	AAAMLMS	17.6	0.7	64.1	0	0	0	0	0	0	0	MLF5E.40	2678	1,289	826	\$22,120.28	AMEM	AA
RDM 108664 TELEPEA DOWNS	A5117670	121	M24	23	10	AAAM	19.6	1.1	71.9	84	17	40	5	63	32	72	MF5S.U1	1795	1,412	1,015	\$18,219.25	AMEM	AA
RDM 108664 TELEPEA DOWNS	A5152946	104	M24	23	14	AAAM	20.3	0.9	71.3	106	13	40	3	93	4	80	MF5S.C1U1	2522	1,348	961	\$24,236.42	AMEM	AA
RDM 108664 TELEPEA DOWNS	A5125696	2015	M24	23	7	MPCS	19.6	2.7	58.1	80	16	31	2	37	61	68	MP5S.	1304	1,312	762	\$9,936.48	EWES	AA
RDM 108664 TELEPEA DOWNS	A5152952	110	M24	23	15	AAAM	20.0	1.0	72.6	105	15	34	2	66	32	79	MF5S.	2766	1,358	986	\$27,272.76	EWES	AA
RDM 108664 TELEPEA DOWNS	A5152976	2013	M24	23	16	MLPCS	17.5	0.9	56.1	0	0	0	0	0	0	0	MLP5S.20	2867	1,036	581	\$16,657.27	EWES	AA
RDM 108664 TELEPEA DOWNS	A5170626	2016	M24	23	3	MPCS	17.5	5.9	54.7	72	21	30	6	51	43	58	MP5S.J1	560	1,517	830	\$4,648.00	EWES	AA
RDM 108664 TELEPEA DOWNS	A5152977	2014	M24	23	4	STNMLMS	17.8	0.3	51.0	0	0	0	0	0	0	0	MLP5E.20S1	713	924	471	\$3,358.23	FOXm	AA
RDM 108664 TELEPEA DOWNS	A5128162	123	M24	23	15	AAAM	18.7	0.9	69.7	89	17	38	32	38	30	75	MWF5S.	2616	1,525	1,063	\$27,808.08	FOXm	AA
RDM 108664 TELEPEA DOWNS	A5170636	2026	M24	23	15	MLPCS	17.5	2.0	55.7	0	0	0	0	0	0	0	MLP5S.20	2648	1,041	580	\$15,358.40	FOXm	AA
RDM 108664 TELEPEA DOWNS	A5170638	4067	M24	23	4	AAAFXLMS	22.7	0.8	69.8	0	0	0	0	0	0	0	XLF4S.50	595	917	640	\$3,808.00	FOXm	NM
RDM 108664 TELEPEA DOWNS	A5170637	4066	M24	23	3	AAAFX	26.4	1.2	69.8	0	0	0	0	0	0	0	XF4S.90	565	491	343	\$1,937.95	KTIS	NM
RDM 108664 TELEPEA DOWNS	A5152953	111	M24	23																			

RDM 108664 TELOPEA DOWNS	A5152950	108	M24	23	15	AAAM	20.7	0.6	72.9	100	17	27	2	64	34	76	MF5E.M	2671	1,331	970	\$25,908.70	SMAM	AA
RDM 108664 TELOPEA DOWNS	A5128165	124	M24	23	15	AAAM	18.1	0.9	70.1	83	17	40	27	67	6	69	MWF5S.	2760	1,612	1,130	\$31,188.00	SMAM	AA
RDM 108664 TELOPEA DOWNS	A5125691	122	M24	23	15	AAAM	20.1	1.1	71.2	83	11	42	0	53	47	76	MF5S.	2760	1,395	993	\$27,406.80	TATS	AA
RDM 108664 TELOPEA DOWNS	A5152951	109	M24	23	15	AAAM	20.7	1.0	73.4	107	13	39	8	56	36	86	MF5S.	2667	1,369	1,005	\$26,803.35	TATS	AA
RDM 108664 TELOPEA DOWNS	A5152948	106	M24	23	16	AAAM	20.6	0.5	74.6	91	12	38	12	82	6	75	MF5E.	2871	1,366	1,019	\$29,255.49	TATS	AA
RDM 108664 TELOPEA DOWNS	A5152945	103	M24	23	15	AAAM	20.5	1.0	73.1	94	11	43	0	98	2	76	MF5S.	2687	1,368	1,000	\$26,870.00	TATS	AA
RDM 108664 TELOPEA DOWNS	A5152949	107	M24	23	6	AAAM	20.6	0.6	70.2	99	15	31	17	80	3	75	MF5E.H1	1071	1,336	938	\$10,045.98	TECM	AA
RDM 108664 TELOPEA DOWNS	A5152967	2004	M24	23	7	MBLS	19.7	8.2	47.1	0	0	0	0	0	0	0	MB5B.90H1	1261	945	445	\$5,611.45	TECM	AA
RDM 108664 TELOPEA DOWNS	A5152968	2005	M24	23	13	MBLS	19.4	6.7	45.9	0	0	0	0	0	0	0	MB5S.90H1	2382	1,100	505	\$12,029.10	TIAM	AA
RDM 108664 TELOPEA DOWNS	A5152964	2001	M24	23	16	MPCS	19.9	3.7	62.2	93	15	36	8	61	31	74	MP5S.H1J1	2866	1,214	755	\$21,638.30	TIAM	AA
RDM 108664 TELOPEA DOWNS	A5152956	114	M24	23	15	AAAM	20.2	1.3	71.9	101	15	24	3	90	7	71	MF5S.	2793	1,339	963	\$26,896.59	TIAM	AA
RDM 108664 TELOPEA DOWNS	A5152957	115	M24	23	13	AAAM	20.0	1.4	72.0	109	12	31	3	85	12	78	MF5S.	2403	1,346	969	\$23,285.07	TIAM	AA
RDM 108664 TELOPEA DOWNS	A5137526	149	M24	23	14	AAAM	19.8	0.8	70.2	117	14	24	5	35	60	85	MF5S.H1U1	2519	1,356	952	\$23,980.88	TIAM	AA
RDM 108664 TELOPEA DOWNS	A5138994	151	M24	23	14	AAAM	20.0	1.6	63.3	128	21	35	10	77	13	86	MF5S.H1C1	2567	1,335	845	\$21,691.15	TIAM	AA
RDM 108664 TELOPEA DOWNS	A5138995	152	M24	23	8	AAAM	19.8	1.5	63.7	113	19	44	23	65	12	85	MF5S.H1C1	1406	1,342	855	\$12,021.30	TIAM	AA
RDM 108664 TELOPEA DOWNS	A5152969	2006	M24	23	5	MLKS	20.1	1.6	54.7	0	0	0	0	0	0	0	MZ4S.	925	656	359	\$3,320.75	UWCM	AA
RDM 108664 TELOPEA DOWNS	A5152970	2007	M24	23	9	STNM	19.7	3.6	45.7	0	0	0	0	0	0	0	MC6S.S1	1678	801	366	\$6,141.48	UWCM	AA
RDM 108664 TELOPEA DOWNS	A5170633	2023	M24	23	15	AAAMLMS	17.5	0.7	59.9	0	0	0	0	0	0	0	MLF5E.40	2737	1,381	827	\$22,634.99	UWCM	AA
RDM 108664 TELOPEA DOWNS	A5170634	2024	M24	23	9	AAAMLMS	17.5	0.7	59.8	0	0	0	0	0	0	0	MLF5S.30	1581	1,304	780	\$12,331.80	UWCM	AA
RDM 108664 TELOPEA DOWNS	A5170635	2025	M24	23	15	MLPCS	17.7	1.3	58.7	0	0	0	0	0	0	0	MLP5S.20	2672	1,007	591	\$15,791.52	UWCM	AA
RDM 108708 LUCERNBRAE	A5171495	1369	M24	23	1	AAAM	18.1	1.0	62.4	108	14	35	62	34	4	85	MF5S.H1	178	1,619	1,010	\$1,797.80	AMEM	NM
RDM 108708 LUCERNBRAE	A5171492	1366	M24	23	6	AAAM	17.1	0.7	69.1	62	10	46	20	37	43	68	MF5E.	1108	1,784	1,233	\$13,661.64	EWES	NM
RDM 108708 LUCERNBRAE	A5171493	1367	M24	23	4	AAAM	17.2	1.0	64.2	72	19	43	28	46	26	67	MF5E.	705	1,875	1,204	\$8,488.20	EWES	NM
RDM 108708 LUCERNBRAE	A5171494	1368	M24	23	2	AAAM	18.8	0.1	64.5	91	14	40	68	28	4	81	MF5E.H2	299	1,501	968	\$2,894.32	UWCM	NM
RDM 108749 KARINGA	A5157317	2901	M24	23	8	MCRT	19.5	1.7	51.0	0	0	0	0	0	0	0	MC6S.S2	1529	824	420	\$6,421.80	EWES	AA
RDM 108749 KARINGA	A5157318	4801	M24	23	8	AAACBKLMs	22.0	0.6	70.6	45	22	0	0	0	0	0	XLF5S.	1492	933	659	\$9,832.28	FOXm	NM
RDM 108749 KARINGA	A5157319	4802	M24	23	2	FXLMSPCS	21.4	1.8	61.7	0	0	0	0	0	0	0	XLP5S.30	312	600	370	\$1,154.40	FOXm	NM
RDM 110239 REDLANDS/KI	A5156606	2941	M24	23	3	MPCS	15.7	0.9	60.2	74	20	34	32	60	8	59	MP5S.	509	1,972	1,187	\$6,041.83	TECM	AA
RDM 110239 REDLANDS/KI	A5156605	2943	M24	23	3	MPCS	17.5	2.0	59.5	57	24	0	0	0	0	0	MWP5S.	511	1,422	846	\$4,323.06	UWCM	NM
RDM 110341 TOLARNO	A5169952	1348	M24	23	10	AAAM	21.4	3.7	63.0	60	14	65	39	61	0	72	MF5B.	1973	1,032	650	\$12,824.50	GSAS	NM
RDM 110341 TOLARNO	A5169957	1353	M24	23	11	AAAM	19.8	5.4	56.5	106	15	29	5	61	34	77	MF5S.	2137	1,234	697	\$14,894.89	HWAM	NM
RDM 110341 TOLARNO	A5169958	1354	M24	23	5	AAAM	19.7	8.1	53.4	102	21	30	22	69	9	71	MF5B.H1C1	959	1,096	585	\$5,610.15	MAFM	NM
RDM 110341 TOLARNO	A5169960	1356	M24	23	2	AAAM	18.8	8.4	51.2	83	17	34	53	35	12	68	MF5B.	348	1,365	699	\$2,432.52	MAFM	NM
RDM 110341 TOLARNO	A5169953	1349	M24	23	10	AAAM	20.6	2.8	63.3	59	17	52	56	44	0	69	MF5S.	1955	1,221	773	\$15,112.15	MAFM	NM
RDM 110341 TOLARNO	A5169951	1347	M24	23	5	AAAMWNS	18.8	8.2	54.9	62	22	35	67	33	0	58	MWF5B.	841	1,260	692	\$5,819.72	MAFM	NM
RDM 110341 TOLARNO	A5169956	1352	M24	23	7	AAAM	20.5	10.4	55.0	58	13	55	15	83	2	60	MF5B.	1365	1,053	579	\$7,903.35	MAFM	NM
RDM 110341 TOLARNO	A5169955	1351	M24	23	3	AAAM	20.3	2.7	62.3	56	11	64	26	74	0	68	MF5B.H1	580	1,241	773	\$4,483.40	MODM	NM
RDM 110341 TOLARNO	A5169954	1350	M24	23	10	AAAM	19.8	2.7	63.2	60	11	67	10	88	2	69	MF5S.	1954	1,315	831	\$16,237.74	TECM	NM
RDM 110341 TOLARNO	A5169961	2945	M24	23	5	MWPCS	18.5	14.9	48.6	63	26	44	55	43	2	54	MWP5B.	909	1,150	559	\$5,081.31	TECM	NM
RDM 110341 TOLARNO	A5169962	2946	M24	23	10	MPCS	20.0	12.9	49.2	56	23	0	0	0	0	0	MP5B.H1	1818	933	459	\$8,344.62	TECM	NM
RDM 110341 TOLARNO	A5169963	2947	M24	23	9	MPCS	19.6	11.7	50.5	77	31	35	9	74	17	56	MP5B.H1	1651	1,107	559	\$9,229.09	TECM	NM
RDM 110341 TOLARNO	A5169964	2948	M24	23	8	MBLS	20.3	26.3	34.2	0	0	0	0	0	0	0	MB5B.40	1427	795	272	\$3,881.44	TECM	NM
RDM 110341 TOLARNO	A5169965	2949	M24	23	10	STNMPCS	20.1	15.1	36.6	0	0	0	0	0	0	0	MP6B.60S1	1941	751	275	\$5,337.75	TECM	NM
RDM 110341 TOLARNO	A5169959	1355	M24	23	4	AAAM	19.4	4.8	60.1	59	18	56	45	51	4	66	MF5S.	706	1,323	795	\$5,612.70	TECM	NM
RDM 110414 LEAHCIM	A5164873	128	M24	23	1	AAAM	19.0	1.4	55.5	66	17	58	12	74	14	68	MF5S.	161	1,508	837	\$1,347.57	AMEM	NM
RDM 110414 LEAHCIM	A5164878	2058	M24	23	2	MBLS	17.8	8.1	45.1	0	0	0	0	0	0	0	MB5B.60H1	374	1,151	519	\$1,941.06	FOXm	NM
RDM 110414 LEAHCIM	A5164880	4033	M24	23	4	AAADNS	31.7	1.7	64.5	0	0	0	0	0	0	0	DF5S.60H1R1K1	510	217	140	\$714.00	MCHA	NM
RDM 110414 LEAHCIM	A5164874	129	M24	23	2	AAAM	17.1	2.8	62.1	94	18	26	52	43	5	71	MF5S.H1	391	1,918	1,191	\$4,656.81	MEWS	NM
RDM 110414 LEAHCIM	A5164876	2056	M24	23	4	AAMLMS	16.9	2.0	55.4	58	21	0	0	0	0	0	MWF5S.H1U1	702	1,643	910	\$6,388.20	MODM	NM
RDM 110414 LEAHCIM	A5164875	2055	M24	23	8	AAAMLMS	16.7	1.1	60.7	59	16	47	49	49	2	62	MWF4S.	1451	1,829	1,110	\$16,106.10	SMAM	NM
RDM 110414 LEAHCIM	A5164877	2057	M24	23	4	MPCS	17.1	3.1	54.7	78	20	34	27	65	8	62	MP5B.	720	1,717	939	\$6,760.80	TECM	NM
RDM 110414 LEAHCIM	A5164879	4032	M24	23	6	AAAFX	31.4	1.2	66.6	0	0	0	0	0	0	0	XF5S.70H2	832	255	170	\$1,414.40	UWCM	NM
RDM 110414 LEAHCIM	A5164881	4034	M24	23	2	AADNLMS	29.0	0.4	68.0	0	0	0	0	0	0	0	DLF5E.30K1	300	206	140	\$420.00	UWCM	NM
RME MEECH VARIOUS	P10484	802	PS24	23	1	BLKFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	XLF5S.20Y3K3	129	0	1	\$1.29	JUMF	ND
RME MEECH VARIOUS	P18268	803	PS24	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	XP5S.60K2	176	0	5	\$8.80	JUMF	ND
RME MEECH VARIOUS	P18662	804	PS24	23	1	DNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	DP6S.60K1	153	0	4	\$6.12	JUMF	ND
RME MEECH VARIOUS	P19736	805	PS24	23	1	BLKFX	.0	0.0	0.0	0	0	0	0	0	0	0	DF5S.70Y1K1	147	0	5	\$7.35	JUMF	ND
RME MEECH VARIOUS	P20512	800	PS24	23	1	STNFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	XP7S.60S2K2	141	0	5	\$7.05	JUMF	ND
RME MEECH VARIOUS	P22874	801	PS24	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	MC6S.S2Q2	179	0	15	\$26.85	JUMF	ND
RMG 023860 CROOMLEA	A4110428	448	M24	23	9	SUPAAAM	18.1	0.9	69.5	85	15	27	26	53	21	66	MF5S.M	1788	1,571	1,092	\$19,524.96	AMEM	M
RMG 056290 FLYNNS/D&JM	A5166950	2701	M24	23	3	AAAMLMS	17.0	0.2	71.7	0	0	0	0	0	0	0	MLF4E.						

RMG 057612 SPW/MURNDAL	A5164684	4028	M24	23	11	AAAMX	31.9	0.1	73.8	0	0	0	0	0	0	0	XF4E.120U1	2002	305	225	\$4,504.50	FOXM	NM
RMG 057612 SPW/MURNDAL	A5164685	4029	M24	23	11	FXBLS	28.5	0.6	57.0	0	0	0	0	0	0	0	XB5E.70H1	1880	226	129	\$2,425.20	FOXM	NM
RMG 057612 SPW/MURNDAL	A5164674	4018	M24	23	10	AAAFX	26.9	0.2	74.3	0	0	0	0	0	0	0	XF4E.100U1	1833	439	326	\$5,975.58	TECM	NM
RMG 057612 SPW/MURNDAL	A5164686	4030	M24	23	3	FXLKS	28.5	0.2	55.7	0	0	0	0	0	0	0	XZ5E.K1	575	93	52	\$299.00	UWCM	NM
RMG 057612 SPW/MURNDAL	A5164687	4031	M24	23	7	FXLMS	29.1	0.1	70.7	0	0	0	0	0	0	0	XLF4E.40K1U1	1205	283	200	\$2,410.00	UWCM	NM
RMG 099770 Y-WORRY	A5168310	2708	M24	23	4	AAAMPCS	18.2	3.4	58.3	76	25	31	60	28	12	64	MP6S.H2	787	1,238	722	\$5,682.14	AMEM	NM
RMG 099770 Y-WORRY	A5168316	2712	M24	23	2	AAM	18.1	2.2	60.7	0	0	0	0	0	0	0	MF6S.60H3	394	1,244	755	\$2,974.70	MODM	NM
RMG 099770 Y-WORRY	A5168315	2711	M24	23	1	AAAM	18.3	2.3	60.4	0	0	0	0	0	0	0	MF5S.60H2	178	1,290	779	\$1,386.62	PMWF	NM
RMG 099770 Y-WORRY	A5168305	1101	M24	23	5	AAAM	20.0	1.7	64.8	94	13	37	57	35	8	81	MF5S.H2	994	1,235	800	\$7,952.00	PMWF	NM
RMG 099770 Y-WORRY	A5168306	1102	M24	23	7	AAAM	19.6	1.7	64.0	94	13	36	58	24	18	81	MF5S.H2U1	1406	1,302	833	\$11,711.98	TIAM	NM
RMG 099770 Y-WORRY	A5168313	2709	M24	23	4	MBLS	18.5	4.5	51.0	0	0	0	0	0	0	0	MB6S.70H2D1	795	1,067	544	\$4,324.80	TIAM	NM
RMG 099770 Y-WORRY	A5168314	2710	M24	23	3	MLKS	18.3	4.1	50.3	0	0	0	0	0	0	0	MZ6S.D1P1	588	557	280	\$1,646.40	WATM	NM
RMG 101758 NORTH SKENE	A5168271	4721	M24	23	20	AAACX	34.8	0.1	72.8	0	0	0	0	0	0	0	XF5E.70U1	3719	242	176	\$6,545.44	AMEM	NM
RMG 101758 NORTH SKENE	A5168272	4722	M24	23	2	FXLMS	30.4	0.1	72.0	0	0	0	0	0	0	0	XWF5E.70	316	247	178	\$562.48	MAFM	NM
RMG 108070 CROOMLEA	A4578848	447	M24	23	7	SUPAAAM	17.8	2.1	65.8	86	15	31	59	29	12	70	MF5S.	1365	1,687	1,110	\$15,151.50	EWES	M
RMG 108071 CROOMLEA	A4884629	449	M24	23	6	AAAM	19.8	1.3	66.9	73	16	44	38	36	26	70	MF5S.GH1	1170	1,389	929	\$10,869.30	FOXM	AA
RMG 108599 KARANG/P	A5168264	4233	M24	23	3	AAAFX	34.2	0.7	71.6	0	0	0	0	0	0	0	XF5S.100H2U1	471	265	190	\$894.90	PEAM	AA
RMG 108599 KARANG/P	A5168265	4234	M24	23	16	AAAMX	35.8	0.9	73.7	0	0	0	0	0	0	0	XF5S.120H2U1	2775	252	186	\$5,161.50	PEAM	AA
RMG 108599 KARANG/P	A5168266	4204	M24	23	9	AAACX	36.7	0.6	74.7	0	0	0	0	0	0	0	XF4E.130H1	1527	266	199	\$3,038.73	PEAM	AA
RMG 108599 KARANG/P	A5168267	4205	M24	23	8	AAACX	36.9	0.7	74.5	0	0	0	0	0	0	0	XF4S.130H2C1	1359	255	190	\$2,582.10	PEAM	AA
RMG 108599 KARANG/P	A5168268	4206	M24	23	2	AAAFXPCS	33.2	1.1	63.3	0	0	0	0	0	0	0	XP5S.90H2	298	179	113	\$336.74	PEAM	AA
RMG 108599 KARANG/P	A5168269	4207	M24	23	3	AAAFXLMS	31.4	0.7	73.2	0	0	0	0	0	0	0	XWF4S.70H2	506	261	191	\$966.46	PEAM	AA
RMG 108599 KARANG/P	A5168270	4208	M24	23	3	AAAFXLMS	30.3	0.4	73.5	0	0	0	0	0	0	0	XWF4E.60H2	514	271	199	\$1,022.86	PEAM	AA
AM 110245 ROB MAR	A5168111	4717	M24	23	5	AAAFX	26.6	0.5	74.7	0	0	0	0	0	0	0	XF4E.120	866	458	342	\$2,961.72	EWES	ND
AM 110245 ROB MAR	A5168114	4720	M24	23	4	FXPCS	24.7	1.9	59.5	0	0	0	0	0	0	0	XP5S.90	701	496	295	\$2,067.95	MAFM	ND
AM 110245 ROB MAR	A5168112	4718	M24	23	16	AAAFX	27.0	0.6	72.5	0	0	0	0	0	0	0	XF4S.100	2921	419	304	\$8,879.84	PEAM	ND
AM 110245 ROB MAR	A5168113	4719	M24	23	4	AAFX	26.7	0.4	72.0	0	0	0	0	0	0	0	XF4E.100H1	686	431	310	\$2,126.60	PEAM	ND
AM 110245 ROB MAR	A5168110	4716	M24	23	5	AAAFX	24.6	0.7	72.2	0	0	0	0	0	0	0	XF4S.100	917	830	599	\$5,492.83	PEAM	ND
AV 101511 MUNDARRA	A5154759	438	M24	23	4	AAAM	20.9	0.3	73.7	112	15	29	10	77	13	81	MF4E.H1	662	1,289	950	\$6,289.00	SMAM	AA
AWNA 888884 VARIOUS	A5168202	1319	M24	23	3	AAAM	19.4	1.3	67.3	96	11	28	76	22	2	79	MF5S.	503	1,440	969	\$4,874.07	AMEM	ND
AWNA 888884 VARIOUS	A5168200	1317	M24	23	4	AAAM	20.6	8.4	54.4	63	17	39	2	86	12	57	MF5B.	749	991	539	\$4,037.11	MAFM	ND
AWNA 888884 VARIOUS	A5168201	1318	M24	23	2	AAAM	19.0	1.0	65.6	50	9	0	0	0	0	0	MF5S.	340	1,305	856	\$2,910.40	MODM	ND
AWNA 888884 VARIOUS	A5168203	2922	M24	23	2	AAAM	21.1	9.2	53.3	0	0	0	0	0	0	0	MF5B.40	306	961	512	\$1,566.72	UWCM	ND
AWNA 888884 VARIOUS	A5168205	1321	M24	23	5	AAAM	20.8	0.4	63.5	87	15	40	0	47	53	78	MF6E.H1C1	885	1,317	836	\$7,398.60	UWCM	ND
AWNA 888885 AWNA	A5168212	2925	M24	23	4	MBLS	19.1	19.0	40.3	0	0	0	0	0	0	0	MB6B.60H1	792	993	400	\$3,168.00	EWES	ND
AWNA 888885 AWNA	A5168198	2952	M24	23	3	AAAM	19.7	7.6	57.7	0	0	0	0	0	0	0	MLF4B.40	573	1,005	580	\$3,323.40	EWES	ND
AWNA 888885 AWNA	A5168974	2953	M24	23	2	AAM	17.2	1.4	62.6	51	28	0	0	0	0	0	MF5S.	395	1,310	820	\$3,239.00	EWES	ND
AWNA 888885 AWNA	A5168207	1323	M24	23	4	AAAM	19.1	4.5	58.0	94	19	27	5	60	35	68	MF6B.H1C1U1	794	1,310	760	\$6,034.40	MAFM	ND
AWNA 888885 AWNA	A5168206	1322	M24	23	8	AAAM	19.6	2.6	65.0	98	13	32	16	42	42	79	MF5S.H1U1	1577	1,322	859	\$13,546.43	PMWF	ND
AWNA 888885 AWNA	A5168196	4809	M24	23	5	AAA	23.6	2.8	67.4	0	0	0	0	0	0	0	XLF5S.50	950	638	430	\$4,085.00	PMWF	ND
AWNA 888885 AWNA	A5168197	2921	M24	23	3	MCRT	21.4	8.4	45.9	0	0	0	0	0	0	0	MC6B.S1Q1	602	776	356	\$2,143.12	TECM	ND
AWNA 888885 AWNA	A5168209	1325	M24	23	4	AAAM	20.5	2.1	66.3	65	18	53	48	50	2	70	MF5B.H1	792	1,262	837	\$6,629.04	TECM	ND
AWNA 888885 AWNA	A5168214	2927	M24	23	7	MCRT	20.0	10.4	41.3	0	0	0	0	0	0	0	MC6B.S2Q1	1395	627	259	\$3,613.05	TECM	ND
AWNA 888885 AWNA	A5168215	2928	M24	23	4	MCRT	21.5	15.6	39.2	0	0	0	0	0	0	0	MC6B.S1	798	510	200	\$1,596.00	TECM	ND
AWNA 888885 AWNA	A5168218	7501	M24	23	5	AAA	20.6	3.0	61.2	0	0	0	0	0	0	0	XF5S.80Y2	983	835	511	\$5,023.13	TECM	ND
AWNA 888885 AWNA	A5168216	2929	M24	23	4	SPCS	20.5	6.9	38.6	0	0	0	0	0	0	0	MUP7S.90S2	787	749	289	\$2,274.43	TIAM	ND
AWNA 888885 AWNA	A5168217	4811	M24	23	3	XBPCS	23.9	10.6	46.9	0	0	0	0	0	0	0	XB6S.50H1K1	590	213	100	\$590.00	UWCM	ND
AWNA 888885 AWNA	A5168210	2923	M24	23	3	MPCS	18.8	12.4	46.7	82	27	33	10	65	25	57	MP5B.H1	596	1,092	510	\$3,039.60	UWCM	ND
AWNA 888885 AWNA	A5168211	2924	M24	23	3	MBLS	19.3	10.3	45.5	0	0	0	0	0	0	0	MB5S.80H1	601	1,055	480	\$2,884.80	UWCM	ND
AWNA 888885 AWNA	A5168213	2926	M24	23	5	ALMS	18.2	8.7	50.1	0	0	0	0	0	0	0	MLP5B.20	993	998	500	\$4,965.00	UWCM	ND
AWNA 888885 AWNA	A5168208	1324	M24	23	6	AAAM	20.2	2.3	62.9	70	13	42	45	47	8	70	MF5B.H1	1188	1,299	817	\$9,705.96	UWCM	ND
AWNA 888885 AWNA	A5168199	1316	M24	23	8	AAAM	20.5	0.6	68.6	88	23	35	47	36	17	75	MF5S.	1510	1,345	923	\$13,937.30	UWCM	ND
AWNBL 888889 VARIOUS	A5156574	4236	M24	23	7	AAAFX	28.8	0.7	64.4	0	0	0	0	0	0	0	XF5S.50H1	1286	186	120	\$1,543.20	PEAM	ND
AWNBL 888889 VARIOUS	A5156578	4238	M24	23	4	AAFX	28.0	0.6	63.8	0	0	0	28.0	0	0	0	XF5S.50H1	678	251	160	\$1,084.80	PEAM	ND
AWNBL 888889 VARIOUS	A5156576	4237	M24	23	7	AAAMX	30.5	0.8	62.6	0	0	0	0	0	0	0	XF5S.80H1U1K1	1389	272	170	\$2,361.30	UWCM	ND
AWNH 999993 AWNH	A5167944	4715	M24	23	5	AAAMXLMS	29.0	0.2	71.2	0	0	0	0	0	0	0	XLF5E.40H1	927	247	176	\$1,631.52	EWES	ND
AWNH 999993 AWNH	A5167940	2705	M24	23	3	MBLS	18.4	5.2	54.4	0	0	0	0	0	0	0	MB5B.70H1	595	1,316	716	\$4,260.20	EWES	ND
AWNH 999993 AWNH	A5167943	4714	M24	23	4	AAAFXLMS	23.8	1.1	68.7	0	0	0	0	0	0	0	XLF5S.40H1U1	713	509	350	\$2,495.50	PEAM	ND
AWNH 999993 AWNH	A5167938	1103	M24	23	6	SUPAAAM	15.9	0.4	71.1	85	14	25	11	80	9	60	MF4E.	1091	2,080	1,479	\$16,135.89	TECM	ND
AWNH 999993 AWNH	A5167942	2707	M24	23	9	MSTN	18.7	8.1	45.4	0	0	0	18.0	0	0	0	MP6B.70S1Q1	1700	907	412	\$7,004.00	TECM	ND
AWNH 999993 AWNH	A5167941	2706	M24	23	6	MLKS	17.4	2.6	54.8	0	0	0	0	0	0	0	MZ5S.	1108	807	442	\$4,897.36	UWCM	ND
AWNH 9999																							

AWNHO 888892 VARIOUS	A5166000	2051	M24	23	5	MBLS	18.9	3.5	53.7	0	0	0	0	0	0	0	MB5S.60H1C1	921	1,155	620	\$5,710.20	TIAM	M
AWNHO 888892 VARIOUS	A5165997	133	M24	23	11	AAAM	17.8	0.6	73.1	102	17	27	19	78	3	70	MF5E.H1U1	2082	1,601	1,170	\$24,359.40	TIAM	M
AWNHO 888892 VARIOUS	A5165998	134	M24	23	6	AAAM	18.8	0.5	72.7	117	12	31	32	64	4	83	MF5E.H1U1	1129	1,458	1,060	\$11,967.40	TIAM	M
AWNHO 888892 VARIOUS	A5165994	130	M24	23	10	AAAM	20.9	0.4	71.7	114	16	36	7	89	4	82	MF5E.H1U1	1919	1,285	921	\$17,673.99	UWCM	M
AWNHO 888892 VARIOUS	A5166007	4052	M24	23	4	AAAFX	28.3	2.0	68.9	0	0	0	0	0	0	0	XF5S.90H2U1	581	290	200	\$1,162.00	UWCM	ND
AWNHO 888892 VARIOUS	A5166127	4059	M24	23	3	AAAFX	30.0	0.2	69.6	0	0	0	0	0	0	0	XF4E.70H1	561	274	191	\$1,071.51	UWCM	ND
AWNHO 888893 AWNHO	A5166112	2029	M24	23	4	MBLS	17.8	2.6	57.0	0	0	0	0	0	0	0	MB5S.70H1	730	1,525	869	\$6,343.70	AMEM	ND
AWNHO 888893 AWNHO	A5166126	2035	M24	23	3	AAAMLMS	16.9	0.6	70.2	0	0	0	0	0	0	0	MLF4E.40	444	1,346	945	\$4,195.80	EWES	ND
AWNHO 888893 AWNHO	A5166121	4056	M24	23	5	FXBLS	26.4	3.4	51.9	0	0	0	0	0	0	0	XB5B.80H1	895	249	129	\$1,154.55	FOXM	ND
AWNHO 888893 AWNHO	A5166124	138	M24	23	4	AAAM	17.8	0.8	68.4	99	14	37	78	20	2	83	MF5S.	742	1,728	1,182	\$8,770.44	FOXM	ND
AWNHO 888893 AWNHO	A5168679	4707	M24	23	4	AAAFX	28.3	0.3	73.0	0	0	0	0	0	0	0	XF5E.60	624	288	210	\$1,310.40	FOXM	ND
AWNHO 888893 AWNHO	A5166115	2032	M24	23	5	AAMCRT	17.7	2.7	50.2	0	0	0	0	0	0	0	MC5S.S1	939	934	469	\$4,403.91	FOXM	ND
AWNHO 888893 AWNHO	A5166122	4057	M24	23	5	FXLKS	26.1	1.6	57.8	0	0	0	0	0	0	0	XZ5S.K1	956	97	56	\$535.36	HODY	ND
AWNHO 888893 AWNHO	A5166118	4053	M24	23	6	AAAFX	28.5	0.3	69.0	0	0	0	0	0	0	0	XF5E.100H1U1	1133	293	202	\$2,288.66	KTIS	ND
AWNHO 888893 AWNHO	A5166125	139	M24	23	4	AAAM	18.6	0.4	73.1	101	11	43	85	13	2	90	MF4E.	727	1,538	1,124	\$8,171.48	NASS	ND
AWNHO 888893 AWNHO	A5166111	2028	M24	23	6	MPCS	17.2	2.4	60.0	88	22	27	21	53	26	64	MP5S.H1	1128	1,658	995	\$11,223.60	PEAM	ND
AWNHO 888893 AWNHO	A5166119	4054	M24	23	7	AAADN	33.7	1.6	62.4	0	0	0	0	0	0	0	DF5S.90H1U1R1K1	1278	232	145	\$1,853.10	TECM	ND
AWNHO 888893 AWNHO	A5166120	4055	M24	23	5	FXPCS	25.6	1.5	60.6	0	0	0	0	0	0	0	XP5S.80H1	928	370	224	\$2,078.72	TECM	ND
AWNHO 888893 AWNHO	A5166113	2030	M24	23	4	MLKS	18.2	0.9	58.1	0	0	0	0	0	0	0	MZ5S.	762	654	380	\$2,895.60	TECM	ND
AWNHO 888893 AWNHO	A5168676	1104	M24	23	3	AAAM	18.3	1.2	70.9	92	21	34	26	56	18	71	MF5S.	520	1,559	1,105	\$5,746.00	TECM	ND
AWNHO 888893 AWNHO	A5168677	1105	M24	23	4	AAAM	17.6	0.8	67.8	84	25	30	16	68	16	61	MF5S.H2U1	728	1,621	1,099	\$8,000.72	TIAM	ND
AWNHO 888893 AWNHO	A5168678	1106	M24	23	3	AAM	18.9	1.7	65.8	81	22	36	13	67	20	64	MF5S.H1U1C1R1	554	1,427	939	\$5,202.06	TIAM	ND
AWNHO 888893 AWNHO	A5166123	4058	M24	23	7	FXCRT	25.9	0.6	61.0	0	0	0	0	0	0	0	XC5E.S1Q1	1338	164	100	\$1,338.00	UWCM	ND
AWNHO 888893 AWNHO	A5166114	2031	M24	23	3	AAAMCRT	19.2	0.7	60.5	0	0	0	0	0	0	0	MC4E.S1Q1	540	826	500	\$2,700.00	UWCM	ND
AWNHO 888893 AWNHO	A5166117	2034	M24	23	4	AAMLMS	16.6	1.8	57.6	0	0	0	0	0	0	0	MLF5S.30A1	745	1,215	700	\$5,215.00	UWCM	ND
AWNHO 888893 AWNHO	A5166116	2033	M24	23	4	MCRT	19.1	0.7	46.8	0	0	0	0	0	0	0	MC6S.S2Q1	760	620	290	\$2,204.00	WATM	ND
AWNRR 999995 AWNRR	A5168024	5018	M24	23	6	AAAFX	25.9	0.6	71.0	0	0	0	0	0	0	0	XF5S.130H2U1	1117	500	355	\$3,965.35	KTIS	ND
AWNRR 999995 AWNRR	A5168029	5023	M24	23	3	MXLMS	26.5	0.3	69.5	0	0	0	0	0	0	0	XWF4E.60H1	532	299	208	\$1,106.56	KTIS	ND
AWNRR 999995 AWNRR	A5168023	5017	M24	23	6	AAACBK	23.9	1.2	72.4	0	0	0	0	0	0	0	XF5T.80H1	1053	637	461	\$4,854.33	PEAM	ND
AWNRR 999995 AWNRR	A5167770	5007	M24	23	4	AAAFX	26.0	0.9	69.0	0	0	0	0	0	0	0	XWF5S.70H2	633	326	225	\$1,424.25	PEAM	ND
AWNRR 999995 AWNRR	A5167771	5008	M24	23	4	AAAMX	25.7	1.1	69.3	0	0	0	0	0	0	0	XF5S.110H2F2	619	393	272	\$1,683.68	PEAM	ND
AWNRR 999995 AWNRR	A5167772	5009	M24	23	2	FXBKN	24.6	2.5	54.9	0	0	0	0	0	0	0	XP5S.80H2	249	350	192	\$478.08	PEAM	ND
AWNRR 999995 AWNRR	A5167769	3201	M24	23	1	AAAM	18.9	0.7	67.6	0	0	0	0	0	0	0	MF4S.50	202	1,257	850	\$1,717.00	PMWF	ND
AWNRR 999995 AWNRR	A5168027	5021	M24	23	4	AAACX	35.7	0.6	75.1	0	0	0	0	0	0	0	XF5S.100H1	704	266	200	\$1,408.00	TECM	ND
AWNRR 999995 AWNRR	A5168030	5024	M24	23	5	CBKPCS	22.8	0.7	62.1	0	0	0	0	0	0	0	XP5S.80H1	917	580	360	\$3,301.20	TECM	ND
AWNRR 999995 AWNRR	A5168026	5020	M24	23	3	AAACX	37.6	1.0	73.3	0	0	0	0	0	0	0	XNF5E.140H1	516	235	172	\$887.52	TIAM	ND
AWNRR 999995 AWNRR	A5168031	5025	M24	23	4	XLMS	23.2	0.9	64.6	0	0	0	0	0	0	0	XLP5S.50H1	752	471	304	\$2,286.08	UWCM	ND
AWNRR 999995 AWNRR	A5168032	5026	M24	23	4	FXBLS	26.3	0.9	55.6	0	0	0	0	0	0	0	XB5S.70H2	722	180	100	\$722.00	UWCM	ND
AWNRR 999995 AWNRR	A5168669	5027	M24	23	7	AAAMXLMS	31.0	0.1	75.0	0	0	0	0	0	0	0	XWF4E.60	1091	213	160	\$1,745.60	UWCM	ND
AWNRR 999995 AWNRR	A5168028	5022	M24	23	4	CBKLMS	25.0	0.7	75.7	0	0	0	0	0	0	0	XLF4S.50H1	653	410	310	\$2,024.30	UWCM	ND
AWNRR 999995 AWNRR	A5168025	5019	M24	23	7	AAAFX	25.0	0.4	71.2	0	0	0	0	0	0	0	XWF5E.70H1R1	1234	492	350	\$4,319.00	UWCM	ND
AWNT 888886 VARIOUS	A5168399	4407	M24	23	10	AAAX	35.7	0.4	76.6	0	0	0	0	0	0	0	XF4E.110H1U1	1763	262	201	\$3,543.63	EWES	ND
AWNT 888886 VARIOUS	A5168400	4408	M24	23	10	AAAX	35.3	0.4	75.4	0	0	0	0	0	0	0	XF4E.110H1	1805	269	203	\$3,664.15	EWES	ND
AWNT 888886 VARIOUS	A5168401	4409	M24	23	10	AAAX	34.6	0.1	75.6	0	0	0	0	0	0	0	XF4E.110H2U1	1808	255	193	\$3,489.44	MODM	ND
AWNT 888887 AWNT	A5168673	4411	M24	23	3	AAAFX	30.1	0.1	72.5	0	0	0	0	0	0	0	XF4E.100H2U1	544	283	205	\$1,115.20	EWES	ND
AWNT 888887 AWNT	A5168346	4406	M24	23	9	AAAX	33.4	0.1	65.5	0	0	0	0	0	0	0	XF5E.100	1358	229	150	\$2,037.00	EWES	ND
AWNT 888887 AWNT	A5168675	4413	M24	23	2	AAAFX	27.7	0.1	80.2	0	0	0	0	0	0	0	XF4E.80H1	359	347	278	\$998.02	EWES	ND
AWNT 888887 AWNT	A5168672	4410	M24	23	3	AAAFX	29.5	0.3	69.3	0	0	0	0	0	0	0	XF4E.100H2U1	542	260	180	\$975.60	MODM	ND
AWNT 888887 AWNT	A5168674	4412	M24	23	4	AAALMS	25.9	0.3	69.3	0	0	0	0	0	0	0	XLF4E.50H1	626	320	222	\$1,389.72	PEAM	ND
AWNT 888887 AWNT	A5168344	4404	M24	23	10	AAAX	33.3	0.1	63.8	0	0	0	0	0	0	0	XF5E.80H1	1402	204	130	\$1,822.60	PEAM	ND
AWNT 888887 AWNT	A5168345	4405	M24	23	10	AAAX	33.4	0.1	65.0	0	0	0	0	0	0	0	XF5E.110	1314	225	146	\$1,918.44	PEAM	ND
AWNWR 888890 VARIOUS	A5168091	146	M24	23	7	AAAM	20.4	0.6	69.5	99	11	30	33	65	2	78	MF5S.H1F1	1341	1,325	921	\$12,350.61	AMEM	ND
AWNWR 888890 VARIOUS	A5167931	145	M24	23	5	AAAM	20.7	0.5	74.1	99	14	32	25	71	4	77	MF5E.	929	1,343	995	\$9,243.55	AMEM	CM
AWNWR 888890 VARIOUS	A5165852	2050	M24	23	2	MLMSPCS	17.5	1.3	53.8	0	0	0	0	0	0	0	MLP5S.40	382	1,335	718	\$2,742.76	AMEM	ND
AWNWR 888890 VARIOUS	A5163992	4005	M24	23	3	AAAFXLMS	24.7	0.3	68.7	0	0	0	0	0	0	0	XWF4E.60H1U1	498	552	379	\$1,887.42	DYNM	ND
AWNWR 888890 VARIOUS	A5163993	4006	M24	23	2	AAAFXLMS	27.0	0.2	72.5	0	0	0	0	0	0	0	XLF4E.50K1	274	294	213	\$583.62	EWES	ND
AWNWR 888890 VARIOUS	A5167933	4063	M24	23	4	FXLMS	27.0	0.9	70.2	0	0	0	0	0	0	0	XLF4S.50	642	315	221	\$1,418.82	FOXM	NM
AWNWR 888890 VARIOUS	A5165854	4045	M24	23	2	AAFXLMS	23.5	0.4	66.4	0	0	0	0	0	0	0	XLP5E.30H1	387	468	311	\$1,203.57	FRMF	ND
AWNWR 888890 VARIOUS	A5165853	4044	M24	23	2	AAAFX	26.0	0.4	73.3	0	0	0	0	0	0	0	XF4E.110H2U1	334	477	350	\$1,169.00	KTIS	ND
AWNWR 888890 VARIOUS	A5163991	4004	M24	23	2	AAAFX	29.2	1.1	68.6	0	0	0	0	0	0	0	XF5S.90H1U1R1	284	284	195	\$553.80	KTIS	ND
AWNWR 888890 VARIOUS	A5163988	4001	M24	23	3	AAAFXLMS	23.3	0.4	67.7	0	0	0	0	0	0	0	XWF4E.60H1	564	790	535	\$3,017.40	MAFM	NM
AWNWR 888890 V																							

AWNW 888891 AWN/BTN	A5164005	4012	M24	23	2	AAAFX	22.4	0.5	67.2	0	0	0	0	0	0	0	XF5E.100H1	341	1,104	742	\$2,530.22	PEAM	ND
AWNW 888891 AWN/BTN	A5164003	4010	M24	23	3	AAAFX	26.3	0.5	68.6	0	0	0	0	0	0	0	XF5E.100	458	497	341	\$1,561.78	TECM	ND
AWNW 888891 AWN/BTN	A5163994	2060	M24	23	3	MLKS	19.4	1.2	56.6	0	0	0	0	0	0	0	MZ5S.	565	565	320	\$1,808.00	TECM	ND
AWNW 888891 AWN/BTN	A5163997	2045	M24	23	2	AAMLMS	17.4	0.3	67.7	0	0	0	0	0	0	0	MLF4E.40	339	1,281	867	\$2,939.13	TECM	ND
AWNW 888891 AWN/BTN	A5163998	2046	M24	23	2	MBLS	17.9	2.2	52.3	0	0	0	0	0	0	0	MB5S.50	354	1,329	695	\$2,460.30	TECM	ND
AWNW 888891 AWN/BTN	A5163996	2044	M24	23	2	MBLS	21.0	3.6	51.8	0	0	0	0	0	0	0	MB5S.60H1	348	927	480	\$1,670.40	TIAM	ND
AWNW 888891 AWN/BTN	A5164004	4011	M24	23	4	AAAFX	33.9	0.4	61.0	0	0	0	0	0	0	0	XF5E.80H1R1	552	246	150	\$828.00	UWCM	ND
AWNW 888891 AWN/BTN	A5164000	4008	M24	23	5	AAFXLMS	23.5	1.8	59.0	0	0	0	0	0	0	0	XLP5S.40H1K1	739	402	237	\$1,751.43	UWCM	ND
AWNW 888891 AWN/BTN	A5164001	7003	M24	23	2	AAFXLMSY	22.0	4.4	52.6	0	0	0	0	0	0	0	XLP5S.40Y1	316	247	130	\$410.80	UWCM	ND
AWNW 888891 AWN/BTN	A5164002	4009	M24	23	2	FXLKS	25.1	0.4	58.1	0	0	0	0	0	0	0	XZ6E.K2	304	115	67	\$203.68	WATM	ND
AXH 109406 VARIOUS	A5158977	1344	M24	23	7	AAAM	20.2	4.2	60.1	93	23	42	20	60	20	74	MF5B.H1	1232	1,266	761	\$9,375.52	AMEM	ND
AXH 109406 VARIOUS	A5167969	1314	M24	23	2	AAAM	20.4	0.6	59.9	68	28	55	17	52	31	69	MF5S.	345	1,356	812	\$2,801.40	AMEM	ND
AXH 109406 VARIOUS	A5167970	1315	M24	23	3	AAAM	18.2	0.9	60.7	59	14	61	38	57	5	69	MF5S.	584	1,512	918	\$5,361.12	EWES	ND
AXH 109406 VARIOUS	A5167910	1313	M24	23	12	AAAM	17.9	2.6	69.7	103	21	39	41	50	9	77	MWF5S.H1	2095	1,673	1,166	\$24,427.70	EWES	ND
AXH 109406 VARIOUS	A5167911	2919	M24	23	2	PCS	18.3	4.5	56.0	91	27	31	45	42	13	67	MP5B.H1	382	1,393	780	\$2,979.60	EWES	ND
AXH 109406 VARIOUS	A5158867	1326	M24	23	7	AAAM	19.5	6.3	55.4	79	21	44	24	73	3	66	MF5B.	1351	1,332	738	\$9,970.38	EWES	ND
AXH 109406 VARIOUS	A5048720	2930	M24	23	6	MCRT	21.3	3.6	39.1	0	0	0	0	0	0	0	MC6S.S2	1082	711	278	\$3,007.96	EWES	ND
AXH 109406 VARIOUS	A5170676	2951	M24	23	2	MPCS	18.9	3.6	53.5	88	21	28	58	32	10	70	MP5S.	379	1,379	738	\$2,797.02	EWES	ND
AXH 109406 VARIOUS	A5168976	4812	M24	23	2	XBLMS	22.5	4.1	59.9	0	0	0	0	0	0	0	XLF5B.50	279	700	419	\$1,169.01	FOXM	ND
AXH 109406 VARIOUS	A5158979	2942	M24	23	3	MLKS	18.7	4.6	51.5	0	0	0	0	0	0	0	MZ5B.	539	736	379	\$2,042.81	FRMF	ND
AXH 109406 VARIOUS	A5158976	1343	M24	23	2	AAAM	19.5	1.7	63.9	60	17	59	54	37	9	71	MF5B.	300	1,351	863	\$2,589.00	MAFM	ND
AXH 109406 VARIOUS	A5158868	1327	M24	23	4	AAAM	21.0	7.4	57.1	112	13	29	16	81	3	77	MF5B.	679	1,054	602	\$4,087.58	MAFM	ND
AXH 109406 VARIOUS	A5158869	1328	M24	23	3	AAAM	18.0	10.2	51.1	55	11	0	0	0	0	0	MF6B.	570	1,305	667	\$3,801.90	MAFM	ND
AXH 109406 VARIOUS	A5170674	2950	M24	23	4	MLMS	18.2	0.6	63.6	0	0	0	0	0	0	0	MLF5S.30	599	1,231	783	\$4,690.17	MCHA	ND
AXH 109406 VARIOUS	A5170657	4813	M24	23	1	AAA	23.3	2.4	56.6	0	0	0	0	0	0	0	XWF5S.70H2	140	534	302	\$422.80	PEAM	ND
AXH 109406 VARIOUS	A5170522	1361	M24	23	5	AAAM	20.8	2.9	59.1	106	14	36	10	46	44	85	MF5S.H1U1	934	1,279	756	\$7,061.04	PEAM	ND
AXH 109406 VARIOUS	A5168979	1332	M24	23	2	AAAM	19.0	2.2	60.1	95	18	25	29	64	7	70	MF6B.H1	324	1,426	857	\$2,776.68	PJWF	ND
AXH 109406 VARIOUS	A5168977	1302	M24	23	2	AAAM	18.1	2.4	54.3	101	21	31	7	71	22	71	MF5B.H2C1R1	299	1,420	771	\$2,305.29	PMWF	ND
AXH 109406 VARIOUS	A5170520	1359	M24	23	3	AAAM	18.4	0.7	64.2	54	15	50	75	25	0	66	MF5S.H1	535	1,433	920	\$4,922.00	PMWF	ND
AXH 109406 VARIOUS	A5162552	1346	M24	23	3	AAAM	20.5	0.6	74.6	99	14	37	5	88	7	77	MF4S.	510	1,336	997	\$5,084.70	TATS	ND
AXH 109406 VARIOUS	A5048717	1329	M24	23	10	AAAM	22.2	1.2	62.9	71	14	55	22	51	27	78	MF5S.	1830	1,297	816	\$14,932.80	TECM	ND
AXH 109406 VARIOUS	A5048718	9601	M24	23	10	AAAM	21.8	0.7	63.6	75	12	56	39	60	1	79	MF5S.	1815	1,305	830	\$15,064.50	TECM	ND
AXH 109406 VARIOUS	A5167971	2920	M24	23	2	MCRT	20.3	5.6	45.7	0	0	0	0	0	0	0	MC6S.S2	307	748	342	\$1,049.94	TECM	ND
AXH 109406 VARIOUS	A5167996	4807	M24	23	5	AAAFX	22.7	2.3	63.8	0	0	0	0	0	0	0	XLF5S.50	892	781	498	\$4,442.16	TECM	ND
AXH 109406 VARIOUS	A5167997	4808	M24	23	4	AAAFX	23.1	2.6	62.6	0	0	0	0	0	0	0	XLF5S.50	701	740	463	\$3,245.63	TECM	ND
AXH 109406 VARIOUS	A5168980	1333	M24	23	6	AAAM	16.6	4.6	51.8	84	18	36	18	70	12	65	MF6B.H2	1004	1,641	850	\$8,534.00	TIAM	ND
AXH 109406 VARIOUS	A5170675	1364	M24	23	2	AAAM	19.4	0.7	61.5	104	14	19	4	63	33	74	MF6S.	280	1,397	859	\$2,405.20	TIAM	ND
AXH 109406 VARIOUS	A5170677	1365	M24	23	3	AAAM	19.9	0.6	53.1	88	17	37	48	36	16	79	MF6S.	489	1,318	700	\$3,423.00	TIAM	ND
AXH 109406 VARIOUS	A5170678	2918	M24	23	2	MLMS	18.7	0.6	53.9	0	0	0	0	0	0	0	MLF6S.40	334	1,276	688	\$2,297.92	TIAM	ND
AXH 109406 VARIOUS	A5170521	1360	M24	23	5	AAAM	21.1	2.4	58.5	94	14	35	0	27	73	83	MF5S.H1U1	905	1,289	754	\$6,823.70	UWCM	ND
AXH 109406 VARIOUS	A5048719	9602	M24	23	16	MCRT	21.4	2.4	52.5	0	0	0	0	0	0	0	MC6S.S1	3013	762	400	\$12,052.00	UWCM	ND
BAC 087970 KINGSTON/TASMANIA	A5092863	9901	M24	23	2	SUPAAAFINE	16.0	0.5	76.0	76	12	52	44	40	16	74	ASF4E.	360	3,387	2,574	\$9,266.40	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151801	9902	M24	23	3	SUPAAAFINE	16.2	0.4	78.5	78	14	49	0	23	77	76	ASF3E.	438	3,636	2,854	\$12,500.52	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151803	9903	M24	23	1	SUPAAAFINE	15.4	0.6	75.9	74	14	41	10	20	70	70	ASF4S.	133	3,950	2,998	\$3,987.34	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151807	9904	M24	23	2	AAAFINE	15.4	0.5	78.5	75	12	44	0	28	72	71	ASF4E.	349	3,577	2,808	\$9,799.92	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151808	9905	M24	23	1	SUPAAAFM	16.8	0.7	79.0	82	12	47	0	15	85	79	ASF4S.	159	3,006	2,375	\$3,776.25	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151809	9906	M24	23	3	SUPAAAFM	16.5	0.5	80.9	85	11	42	6	32	62	76	ASF4E.	488	3,150	2,548	\$12,434.24	VBCM	NM
BAC 087970 KINGSTON/TASMANIA	A5151820	9907	M24	23	3	AAAFMNKS	15.7	2.4	72.5	76	15	39	7	59	34	63	ASP4S.	467	3,070	2,226	\$10,395.42	VBCM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167925	2411	M24	23	3	AAFMNKS	15.1	4.6	68.0	76	18	48	14	46	40	66	MP4S.E	477	2,176	1,480	\$7,059.60	AMEM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167926	2412	M24	23	3	AAFMPCS	14.8	2.7	68.7	75	20	39	4	48	48	62	MP4S.	446	2,547	1,750	\$7,805.00	AMEM	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167928	2414	M24	23	2	AAFMBSL	15.9	3.6	64.6	74	15	32	4	71	25	59	MB4S.H1	362	1,876	1,212	\$4,387.44	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167929	2415	M24	23	4	FMBLS	14.9	3.4	60.2	0	0	0	0	0	0	0	MB5S.70H1	645	2,053	1,236	\$7,972.20	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167919	729	M24	23	1	SUPAAAFINE	14.7	0.7	75.7	62	13	47	0	82	18	58	MF4S.	134	3,435	2,600	\$3,484.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167921	731	M24	23	2	SUPAFM	15.7	0.4	76.3	80	11	50	8	25	67	77	MF4E.H1	328	2,883	2,200	\$7,216.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167915	725	M24	23	2	SUPAAAFM	15.7	0.4	81.0	94	14	51	3	5	92	86	ASF4E.	287	2,716	2,200	\$6,314.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167917	727	M24	23	3	AAAFINE	15.4	0.6	74.1	84	13	35	0	40	60	69	MF4S.	388	3,009	2,230	\$8,652.40	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167923	733	M24	23	5	AAFINE	14.1	0.5	73.8	70	13	31	4	34	62	61	MF4E.	798	4,607	3,400	\$27,132.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167924	734	M24	23	2	AAAFM	15.3	1.8	78.1	94	20	45	3	39	58	75	MF4S.	248	2,561	2,000	\$4,960.00	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5125715	2417	M24	23	5	AAFMPCS	15.2	2.7	67.0	80	16	36	7	61	32	62	MP4S.	802	2,157	1,445	\$11,588.90	EWES	NM
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	A5167918	728	M24	23	4	AAAFINE	14.2	0.9	75.2	77	18	29	2	52	46	59	MWF4S.	624					

GRT AWNF	P27691	806	PS24	23	1	DN	.0	0.0	0.0	0	0	0	0	0	0	0	105	0	50	\$52.50	JUMF	ND	
GRT AWNF	P27692	807	PS24	23	1	DN	.0	0.0	0.0	0	0	0	0	0	0	0	78	0	20	\$15.60	JUMF	ND	
GRT AWNF	P27693	808	PS24	23	1	DN	.0	0.0	0.0	0	0	0	0	0	0	0	77	0	30	\$23.10	JUMF	ND	
HL 109780 MALLEE VIEW	A5167112	5201	M24	23	1	AAAFX	24.6	3.5	67.7	0	0	0	0	0	0	0	XF5S.80H2	147	505	342	\$502.74	PEAM	NM
HL 109780 MALLEE VIEW	A5167109	1801	M24	23	2	AAAM	19.9	1.5	73.1	100	15	31	5	18	77	83	MF4S.	393	1,408	1,029	\$4,043.97	TATS	NM
HL 109780 MALLEE VIEW	A5167110	1802	M24	23	2	AAAM	18.5	1.8	75.5	75	16	52	37	45	18	74	MF4S.H1	339	1,536	1,160	\$3,932.40	TECM	NM
HL 109780 MALLEE VIEW	A5167111	3401	M24	23	1	PCS	18.8	4.3	63.3	80	19	28	13	41	46	65	MP5B.H1	195	1,329	841	\$1,639.95	TECM	NM
JAD 109699 TD/AVONDALE	A5155992	2041	M24	23	2	MLMSPCS	16.9	0.1	63.8	40	21	0	0	0	0	0	MLP5E.	251	1,129	720	\$1,807.20	AMEM	AA
JAD 109750 LEIBARRUN	A5074090	445	M24	23	6	AAAM	16.7	0.7	72.6	69	10	46	75	23	2	72	MWF4S.	1029	2,051	1,489	\$15,321.81	MEWS	AA
JBB 109416 CEP/GUNDOWRINGA	A5167765	5003	M24	23	1	AAACD	26.1	0.3	75.4	103	13	43	78	19	3	97	XF4E.	195	531	400	\$780.00	EWES	NM
JBB 109416 CEP/GUNDOWRINGA	A5167766	5004	M24	23	4	AAACD	28.9	0.4	76.9	117	12	31	3	33	64	102	XF4E.	694	337	259	\$1,797.46	KTIS	NM
JBB 109416 CEP/GUNDOWRINGA	A5167767	5005	M24	23	4	CDPCS	25.9	0.4	68.4	0	0	0	0	0	0	0	XP5E.80	701	379	259	\$1,815.59	TECM	NM
JBB 109416 CEP/GUNDOWRINGA	A5167763	5001	M24	23	4	AAAACD	26.3	0.3	76.1	119	11	35	62	36	2	99	XF4E.	680	502	382	\$2,597.60	TECM	NM
JBB 109416 CEP/GUNDOWRINGA	A5167764	5002	M24	23	8	AAACD	28.4	0.3	77.8	113	13	29	5	30	65	99	XF4E.	1358	346	269	\$3,653.02	TECM	NM
JBB 109419 BANNABY	A5168006	5013	M24	23	13	AAAFX	27.5	0.2	77.1	0	0	0	0	0	0	0	XF4E.120H1U1	2325	371	286	\$6,649.50	EWES	NM
JBB 109419 BANNABY	A5168008	5015	M24	23	2	FXBLS	26.6	1.3	56.4	0	0	0	0	0	0	0	XB5S.80H2	337	177	100	\$337.00	FOXM	NM
JBB 109419 BANNABY	A5168009	5016	M24	23	9	AAAFXLMS	27.0	0.2	73.4	0	0	0	0	0	0	0	XLF5E.50	1588	308	226	\$3,588.88	FOXM	NM
JBB 109419 BANNABY	A5168004	5011	M24	23	7	AAAFX	27.9	0.2	74.9	0	0	0	0	0	0	0	XF5E.90U1	1210	346	259	\$3,133.90	GSAS	NM
JBB 109419 BANNABY	A5168005	5012	M24	23	16	AAAFX	27.8	0.4	74.8	0	0	0	0	0	0	0	XF4E.100H1U1	2761	350	262	\$7,233.82	PEAM	NM
JBB 109419 BANNABY	A5168007	5014	M24	23	2	AAAFX	27.9	0.3	72.2	0	0	0	0	0	0	0	XF5E.80H2U1	362	295	213	\$771.06	PEAM	NM
JBB 109419 BANNABY	A5142014	5010	M24	23	15	AAAFX	27.1	1.1	73.6	0	0	0	0	0	0	0	XF5T.120H1U1	2869	394	290	\$8,320.10	PEAM	ND
JO 109000 ROSK HILL	A5167525	1308	M24	23	9	AAAM	20.2	0.3	75.0	98	13	36	0	68	32	78	MF5E.H1	1701	1,345	1,009	\$17,163.09	FOXM	CM
JO 109000 ROSK HILL	A5167528	1311	M24	23	7	AAAM	19.4	0.4	75.8	100	23	25	2	69	29	71	MF5E.C1H1R1	1312	1,359	1,030	\$13,513.60	MAFM	NM
JO 109000 ROSK HILL	A5167531	2909	M24	23	2	MBL	19.2	1.0	58.3	0	0	0	0	0	0	0	MB5S.80H1C1	392	1,252	730	\$2,861.60	MODM	NM
JO 109000 ROSK HILL	A5167530	2908	M24	23	5	MPCS	18.5	0.6	65.6	80	24	26	7	56	37	63	MP5E.H1	961	1,433	940	\$9,033.40	PEAM	CM
JO 109000 ROSK HILL	A5167526	1309	M24	23	13	AAAM	19.4	0.3	76.0	103	16	37	10	67	23	79	MF4E.H1	2533	1,417	1,077	\$27,280.41	PJWF	NM
JO 109000 ROSK HILL	A5167527	1310	M24	23	4	AAAM	19.7	0.3	74.7	95	17	26	4	76	20	70	MF4E.H1	748	1,386	1,035	\$7,741.80	PJWF	CM
JO 109000 ROSK HILL	A5167529	1312	M24	23	1	AAAM	19.6	0.4	71.4	93	10	45	5	65	30	80	MF5E.H2R1	149	1,345	960	\$1,430.40	TIAM	NM
JO 109000 ROSK HILL	A5167532	4805	M24	23	4	AAAFX	25.9	0.2	73.4	0	0	0	0	0	0	0	XF5E.90H1	734	560	411	\$3,016.74	TIAM	NM
JO 109000 ROSK HILL	A5167533	4806	M24	23	2	AAAFX	25.8	0.3	70.0	0	0	0	0	0	0	0	XF5E.90	254	591	414	\$1,051.56	TIAM	NM
JO 109776 YARRANVALE	A5167677	4610	M24	23	4	AAALMS	23.7	1.9	68.6	0	0	0	0	0	0	0	XWF5B.60H1	684	679	466	\$3,187.44	DYNM	NM
JO 109776 YARRANVALE	A5167678	4611	M24	23	2	AALMS	22.0	2.3	66.2	0	0	0	0	0	0	0	XLP5B.030H1	288	656	434	\$1,249.92	TECM	NM
JO 110067 OAKWOOD	A5167274	4202	M24	23	9	AAAFX	27.5	0.8	70.2	0	0	0	0	0	0	0	XF4S.90H1U1	1402	383	269	\$3,771.38	EWES	NM
JO 110067 OAKWOOD	A5167273	4201	M24	23	10	AAAFX	27.9	0.4	71.2	0	0	0	0	0	0	0	XF4E.100H1U1	1549	350	249	\$3,857.01	PEAM	NM
JO 110067 OAKWOOD	A5164132	4203	M24	23	2	AAALMS	27.9	0.3	71.6	0	0	0	0	0	0	0	XLF4E.50H1	306	264	189	\$578.34	PEAM	ND
JO 110067 OAKWOOD	A5164131	401	M24	23	4	AAAM	18.0	1.5	68.3	54	15	0	0	0	0	0	MWF5S.H1A1	715	1,436	981	\$7,014.15	SMAM	ND
JO 110067 OAKWOOD	A5167276	9104	M24	23	1	FXBLS	26.4	5.3	46.6	0	0	0	0	0	0	0	XB5B.70H1	124	150	70	\$86.80	TECM	NM
JO 110067 OAKWOOD	A5167275	9103	M24	23	1	FXPCS	26.5	2.6	57.0	0	0	0	0	0	0	0	XP5B.70S1	199	253	144	\$286.56	UWCM	NM
JP 035300 SOMME BRAE	A5154645	2940	M24	23	2	MPCS	19.8	6.4	55.6	94	15	33	5	32	63	75	MP5S.	335	1,117	621	\$2,080.35	PEAM	AA
JP 103680 HURTLGROVE	A5163863	2935	M24	23	8	MPCS	21.2	12.8	51.5	87	23	27	8	45	47	64	MP5B.H1J1	1460	777	400	\$5,840.00	FFTM	NM
JP 103680 HURTLGROVE	A5163853	1334	M24	23	8	AAAM	22.4	2.9	70.0	104	12	34	7	20	73	89	MF4B.	1468	1,257	880	\$12,918.40	TECM	NM
JP 103680 HURTLGROVE	A5163854	1335	M24	23	7	AAAM	22.9	3.1	69.8	109	16	43	0	60	40	88	MF5B.R1	1310	1,132	790	\$10,349.00	TECM	NM
JP 103680 HURTLGROVE	A5163855	1336	M24	23	8	AAAM	22.2	3.0	69.5	95	16	35	3	38	59	80	MF5B.R1	1474	1,242	863	\$12,720.62	TECM	NM
JP 103680 HURTLGROVE	A5163865	2936	M24	23	6	MLKS	21.1	8.5	47.9	0	0	0	0	0	0	0	MZ5B.	985	528	253	\$2,492.05	UWCM	NM
JP 103680 HURTLGROVE	A5163867	2937	M24	23	3	SMPCS	22.3	14.4	43.5	74	19	19	12	54	34	57	MP5B.	505	701	305	\$1,540.25	UWCM	NM
KS 009150 KILLARA/ARARAT	A5077537	444	M24	23	3	AAAM	17.9	1.4	70.1	99	10	50	15	32	53	86	MF4S.H1	428	1,683	1,180	\$5,050.40	MEWS	AA
KS 025190 F/DUNVEGAN	A5150553	4235	M24	23	2	AAAFXLMS	27.0	0.1	72.5	0	0	0	0	0	0	0	XWF4E.70H1	376	309	224	\$842.24	EWES	NM
KS 026841 GLENARA/M ASWGA H 256	A5158972	2216	M24	23	5	AAAMPCS	15.8	2.2	59.4	70	22	38	0	53	47	59	ASP4S.	964	1,976	1,174	\$11,317.36	EWES	AA
KS 026841 GLENARA/M ASWGA H 256	A5158963	434	M24	23	4	SUPAAAM	17.1	0.3	76.9	91	12	42	9	64	27	75	MF4E.	725	1,900	1,461	\$10,592.25	NASS	AA
KS 026841 GLENARA/M ASWGA H 256	A5158964	435	M24	23	1	SUPAAAFINEM	15.4	0.2	72.6	89	12	28	2	80	18	64	ASF4E.	187	2,189	1,589	\$2,971.43	TECM	AA
KS 026841 GLENARA/M ASWGA H 256	A5158968	436	M24	23	7	SUPAAA	15.9	1.0	69.6	77	19	36	2	28	70	66	MF4E.	1218	2,184	1,520	\$18,513.60	TECM	AA
KS 028770 GUMS	A5131718	2217	M24	23	5	MPCS	14.7	1.5	67.2	80	19	28	15	77	8	56	MWP4S.H1	834	2,454	1,649	\$13,752.66	AMEM	NM
KS 101308 PYRENEES PARK	A5156347	9125	M24	23	6	AAAM	13.4	3.2	63.9	69	14	26	31	63	6	51	ASF5S.	898	6,338	4,050	\$36,369.00	EWES	NM
KS 101308 PYRENEES PARK	A5156357	9135	M24	23	1	AAAMBLS	16.2	9.4	50.7	0	0	0	0	0	0	0	MB5S.60	194	1,657	840	\$1,629.60	EWES	NM
KS 101308 PYRENEES PARK	A5156365	9143	M24	23	4	MLKS	13.1	1.8	56.9	0	0	0	0	0	0	0	MZ4S.	755	1,757	1,000	\$7,550.00	EWES	NM
KS 101308 PYRENEES PARK	A5156366	9144	M24	23	13	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	MC6S.S3Q3	2438	0	320	\$7,801.60	EWES	NM
KS 101308 PYRENEES PARK	A5156361	9139	M24	23	2	MSTNPCS	15.5	2.0	50.4	0	0	0	0	0	0	0	MZ6S.S2	383	1,274	642	\$2,458.86	EWES	NM
KS 101308 PYRENEES PARK	A5156336	9114	M24	23	9	SUPAAAM	14.0	2.3	66.8	72	14	43	9	55	36	61	ASF4S.	1581	4,551	3,040	\$48,062.40	EWES	NM
KS 101308 PYRENEES PARK	A5156340	9118	M24	23	3	SUPAAAM	13.6	2.3	64.5	61	14	46	6	58	36	56	ASF5S.	493	6,202	4,000	\$19,720.00	EWES	NM
KS 101308 PYRENEES PARK	A5156341	9119	M24	23	5	AAAM	16.3	2.9	67.6	85	13	33	59	32	9	72	MF4S.F2	954	2,090	1,413	\$13,480.02	EWES	NM
KS 101308 PYRENEES PARK	A5156342	9120	M24	23	3	AAAM	17.8	2.2	72.0	85	12	32	36	34	30	73	MF4S.F1	481	1,671	1,203	\$5,786.4		

KS 101308 PYRENEES PARK	A5156353	9131	M24	23	7	FINEMPCS	12.9	0.9	59.2	56	22	0	0	0	0	0	MWP5S.	1229	2,534	1,500	\$18,435.00	TECM	NM
KS 101308 PYRENEES PARK	A5156354	9132	M24	23	9	AAMPCS	14.2	7.9	50.1	60	26	0	0	0	0	0	MC5S.P2S1	1628	1,896	950	\$15,466.00	TECM	NM
KS 101308 PYRENEES PARK	A5156355	9133	M24	23	4	AAMPCS	13.0	4.5	54.1	51	23	0	0	0	0	0	MC5S.P1	625	2,033	1,100	\$6,875.00	TECM	NM
KS 101308 PYRENEES PARK	A5156346	9124	M24	23	3	AAAM	15.4	2.8	67.8	75	12	39	17	75	8	61	MF5S.	465	2,375	1,610	\$7,486.50	TECM	NM
KS 101308 PYRENEES PARK	A5156339	9117	M24	23	2	SUPAAAM	14.0	4.1	60.7	81	13	36	9	50	41	62	ASF5S.	362	3,542	2,150	\$7,783.00	TECM	NM
KS 101308 PYRENEES PARK	A5156343	9121	M24	23	7	AAAM	14.9	2.7	68.0	84	15	39	18	64	18	65	ASF5S.	1240	3,037	2,065	\$25,606.00	TECM	NM
KS 101308 PYRENEES PARK	A5156337	9115	M24	23	7	SUPAAAM	14.1	3.4	67.1	69	18	33	17	60	23	54	ASF5S.	1283	4,396	2,950	\$37,848.50	TECM	NM
KS 104985 MCD/SPRINGFIELD	A5165920	4225	M24	23	7	AAAFXLMS	27.5	0.1	72.0	0	0	0	0	0	0	0	XLF4E.50	1261	279	201	\$2,534.61	EWES	ND
KS 104985 MCD/SPRINGFIELD	A5165921	4226	M24	23	5	AAAFXPCS	29.5	0.5	56.9	0	0	0	0	0	0	0	XP5S.80HIK1	921	211	120	\$1,105.20	FOXM	ND
KS 104985 MCD/SPRINGFIELD	A5165918	4223	M24	23	20	AAAFX	31.7	0.3	70.9	0	0	0	0	0	0	0	XF5E.100H1R1	3667	282	200	\$7,334.00	PEAM	ND
KS 104985 MCD/SPRINGFIELD	A5165919	4224	M24	23	19	AAAFX	31.9	0.2	70.9	0	0	0	0	0	0	0	XF5E.110H1R1	3444	285	202	\$6,956.88	PEAM	ND
KS 108922 WILLERA MERINOS	A5145379	2067	M24	23	7	MBLS	18.4	2.4	48.3	0	0	0	0	0	0	0	MB5B.30	1353	1,222	590	\$7,982.70	AMEM	NM
KS 108922 WILLERA MERINOS	A5168238	2072	M24	23	4	STNMCRT	18.9	10.0	46.8	0	0	0	0	0	0	0	MC6B.S1Q1	749	880	412	\$3,085.88	FOXM	NM
KS 108922 WILLERA MERINOS	A5168236	2069	M24	23	4	MLKS	18.8	2.6	53.1	0	0	0	0	0	0	0	MZ5B.	726	819	435	\$3,158.10	MCHA	NM
KS 108922 WILLERA MERINOS	A5168237	2071	M24	23	5	STNMCRT	20.0	10.5	46.8	0	0	0	0	0	0	0	MC5B.S1	979	603	282	\$2,760.78	TECM	NM
KS 108922 WILLERA MERINOS	A5168234	2065	M24	23	10	MPCS	19.0	9.9	57.9	63	28	46	12	82	6	54	MP5T.	1913	1,159	671	\$12,836.23	TECM	NM
KS 108922 WILLERA MERINOS	A5168235	2066	M24	23	4	MPCS	17.9	8.7	55.8	61	12	27	24	75	1	50	MP5B.	781	1,401	782	\$6,107.42	TECM	NM
KS 108922 WILLERA MERINOS	A5145380	2068	M24	23	4	MCRT	19.3	0.5	57.9	0	0	0	0	0	0	0	MC5E.	764	886	513	\$3,919.32	TECM	NM
KS 108922 WILLERA MERINOS	A5145381	2070	M24	23	4	STNMPCS	19.1	1.3	47.6	0	0	0	0	0	0	0	MP5S.60S1	713	866	412	\$2,937.56	TECM	NM
KS 108922 WILLERA MERINOS	A5145376	2061	M24	23	12	MPCS	18.7	1.7	60.9	60	17	53	31	65	4	64	MP5S.	2282	1,412	860	\$19,625.20	TECM	NM
KS 108922 WILLERA MERINOS	A5145377	2062	M24	23	3	MPCS	18.2	1.7	57.3	60	14	44	46	44	10	64	MP5S.	546	1,482	849	\$4,635.54	TECM	NM
KS 108922 WILLERA MERINOS	A5145378	2063	M24	23	3	MPCS	18.3	1.8	55.4	60	25	0	0	0	0	0	MP5S.	568	1,413	783	\$4,447.44	TIAM	NM
KS 108922 WILLERA MERINOS	A5168233	2064	M24	23	12	MPCS	19.0	10.5	57.1	61	18	47	4	84	12	56	MP4T.	2310	1,140	651	\$15,038.10	UWCM	NM
KS 108922 WILLERA MERINOS	A5168240	4007	M24	23	2	FXPCS	21.7	3.6	58.4	0	0	0	0	0	0	0	XLP5B.40H1	304	594	347	\$1,054.88	UWCM	NM
MC 110183 J&N	A5152840	1803	M24	23	1	AAAM	16.5	1.4	70.4	87	38	46	12	42	46	66	MF4B.H1	164	1,770	1,246	\$2,043.44	FOXM	AA
MQ 007950 LYNWOOD	A5168628	4728	M24	23	3	FXLKS	32.4	1.0	50.6	0	0	0	0	0	0	0	XP6S.90H1R1K1	493	130	66	\$325.38	MCHA	NM
MQ 007950 LYNWOOD	A5168629	4723	M24	23	10	AAAFX	33.4	0.1	66.6	0	0	0	0	0	0	0	XF5E.120H1U1R1	1847	279	186	\$3,435.42	MODM	NM
MQ 007950 LYNWOOD	A5168633	4727	M24	23	7	AAAFX	34.1	0.1	66.6	0	0	0	0	0	0	0	XF4E.120U1R1	1356	275	183	\$2,481.48	MODM	NM
MQ 007950 LYNWOOD	A5168630	4724	M24	23	19	AAAFX	34.3	0.3	64.9	0	0	0	0	0	0	0	XF5E.130H1U1R1	3491	277	180	\$6,283.80	UWCM	NM
MQ 007950 LYNWOOD	A5168631	4725	M24	23	14	AAAFX	33.8	0.1	67.8	0	0	0	0	0	0	0	XF5E.120U1R1	2664	280	190	\$5,061.60	UWCM	NM
MQ 007950 LYNWOOD	A5168632	4726	M24	23	6	AAAFX	33.5	0.2	65.9	0	0	0	0	0	0	0	XF5E.110U1	1138	293	193	\$2,196.34	UWCM	NM
MQ 101902 VARIOUS	A5167829	143	M24	23	6	AAAM	17.2	0.2	71.8	72	14	34	63	25	12	68	MWF4E.H1	1103	1,825	1,310	\$14,449.30	FOXM	AA
MQ 101902 VARIOUS	A5167828	142	M24	23	5	AAAM	17.4	0.3	74.0	82	15	37	72	23	5	74	MWF4E.H1	936	1,801	1,333	\$12,476.88	NASS	AA
MQ 101902 VARIOUS	A5167831	4061	M24	23	4	AAAFX	26.7	0.1	71.5	0	0	0	0	0	0	0	XF4E.110H1	679	445	318	\$2,159.22	PEAM	AA
MQ 101902 VARIOUS	A5167830	2038	M24	23	3	AAAMPCS	16.9	0.5	66.3	69	18	36	48	50	2	61	MP5E.	524	1,754	1,163	\$6,094.12	TECM	AA
MQ 102878 MULHOLLAND/POLL	A5169472	2939	M24	23	2	MPCS	19.4	2.1	59.6	102	20	34	36	50	14	78	MP5S.H1	325	1,332	794	\$2,580.50	EWES	NM
MQ 102878 MULHOLLAND/POLL	A5169470	1341	M24	23	3	AAAM	18.8	0.8	68.6	122	15	30	88	12	0	93	MF5S.M	456	1,480	1,015	\$4,628.40	PJWF	NM
MQ 102878 MULHOLLAND/POLL	A5169471	2938	M24	23	2	MPCS	20.2	0.8	63.3	76	21	52	33	61	6	73	MP5S.	333	1,313	831	\$2,767.23	TECM	NM
MQ 102878 MULHOLLAND/POLL	A5169467	1338	M24	23	2	AAAM	21.5	0.3	72.7	77	9	64	38	58	4	84	MF4E.	365	1,360	989	\$3,609.85	TECM	NM
MQ 105007 KOLONGA	A5167322	2037	M24	23	2	STNMCRT	18.2	1.3	53.6	0	0	0	0	0	0	0	MC5S.S1	242	858	460	\$1,113.20	FOXM	AA
MQ 105007 KOLONGA	A5167319	140	M24	23	3	AAAAM	17.9	0.2	70.7	89	15	50	2	82	16	73	MF4E.	531	1,697	1,200	\$6,372.00	FOXM	AA
MQ 105007 KOLONGA	A5167320	141	M24	23	7	AAAM	18.0	0.4	71.6	81	17	26	0	88	12	58	MF4E.	1177	1,592	1,140	\$13,417.80	SMAM	AA
MQ 105007 KOLONGA	A5167321	2036	M24	23	5	AAAMPCS	17.3	0.8	65.7	74	15	27	4	82	14	56	MP5S.	807	1,662	1,092	\$8,812.44	TECM	AA
MQ 108757 VARIOUS	A5146082	1330	M24	23	3	AAAM	19.0	3.6	51.8	96	16	30	6	54	40	73	MF5S.H1C2	578	1,253	649	\$3,751.22	TIAM	M
MQ 108757 VARIOUS	A5146085	2931	M24	23	6	STNMCRT	19.3	5.7	33.7	0	0	0	0	0	0	0	MC6S.S1Q1	1136	614	207	\$2,351.52	WATM	M
PB 001920 ALD/WARATAH	A5167015	4609	M24	23	4	FXLMS	22.5	9.2	63.0	0	0	0	0	0	0	0	XLF5B.30K1	656	667	420	\$2,755.20	UWCM	AA
PB 012830 WAHROONGA	A5164053	4601	M24	23	8	AAAFX	27.5	0.3	76.5	0	0	0	0	0	0	0	XF4E.120H1U1	1475	371	284	\$4,189.00	EWES	NM
PB 012830 WAHROONGA	A5164049	902	M24	23	14	AAAM	17.4	7.1	57.4	67	16	38	19	77	4	56	MF5B.H1R1	2682	1,551	890	\$23,869.80	HWAM	NM
PB 012830 WAHROONGA	A5164050	903	M24	23	2	AAAM	17.9	5.6	58.1	71	19	33	8	88	4	54	MF5B.	391	1,549	900	\$3,519.00	MAFM	NM
PB 012830 WAHROONGA	A5164051	2601	M24	23	2	MPCS	17.4	19.1	41.3	50	30	0	0	0	0	0	MP5B.	363	1,097	453	\$1,644.39	TECM	NM
PB 012830 WAHROONGA	A5164052	2602	M24	23	2	MBLS	18.2	23.2	39.8	0	0	0	0	0	0	0	MB5B.50H1	309	1,005	400	\$1,236.00	TECM	NM
PB 012830 WAHROONGA	A5164048	901	M24	23	3	AAAM	21.3	0.2	77.4	71	11	43	38	60	2	73	MF4E.H1	554	1,350	1,045	\$5,789.30	TECM	NM
PB 016400 SWD/CARRAMAR	A5167014	2604	M24	23	1	MPCS	19.8	7.8	59.3	102	17	24	22	63	15	71	MP5B.H1	133	961	570	\$758.10	PMWF	ND
PB 016400 SWD/CARRAMAR	A5167013	904	M24	23	3	AAAM	20.2	3.1	69.8	112	12	31	2	46	52	85	MF5B.C1	451	1,248	871	\$3,928.21	UWCM	ND
PB 038720 WILLURAH/L INADIAMOND	A5164581	2201	M24	23	2	MPCS	19.3	7.1	60.3	74	15	37	0	48	52	66	MP5T.	346	1,274	768	\$2,657.28	EWES	AA
PB 038720 WILLURAH/L INADIAMOND	A5164616	2211	M24	23	2	STNMCRT	20.3	6.7	47.3	0	0	0	0	0	0	0	MC6B.S2Q1	371	740	350	\$1,298.50	EWES	NM
PB 038720 WILLURAH/L INADIAMOND	A5164587	409	M24	23	6	AAAM	21.5	1.4	70.6	59	13	52	6	88	6	66	MF4B.	1098	1,255	886	\$9,728.28	MODM	NM
PB 038720 WILLURAH/L INADIAMOND	A5164590	412	M24	23	8	AAAM	20.2	1.1	72.3	54	14	0	0	0	0	0	MF4S.	1477	1,300	940	\$13,883.80	MODM	AA
PB 038720 WILLURAH/L INADIAMOND	A5164582	404	M24	23	9	AAAM	19.6	2.0	69.0	99	12	35	5	77	18	76	MF5B.	1662	1,410	973	\$16,171.26	NASS	AA
PB 038720 WILLURAH/L INADIAMOND	A5164588	410	M24	23	11	AAAM	20.7	1.6	71.9	64	15	49	10	83	7	67	MF4S.	2026	1,321	950	\$19,247.00	SMAM	AA
PB 038720 WILLURAH/L INADIAMOND	A5164604	426	M24	23	5	AAAM	21.0	1.4															

RDM 103481 BONSHAW	A5165391	1301	M24	23	5	AAAMWNS	17.5	1.3	63.3	66	13	54	38	52	10	68	MWF5S.	852	1,769	1,120	\$9,542.40	EWES	AA
RDM 103481 BONSHAW	A5165396	4803	M24	23	2	AAACBKLMs	22.1	0.9	65.6	64	18	49	63	35	2	72	XWF5S.	342	901	591	\$2,021.22	FOXm	AA
RDM 103481 BONSHAW	A5165393	2902	M24	23	13	AAAMLMS	16.7	2.7	62.3	0	0	0	0	0	0	0	MLF5S.50	2405	1,711	1,066	\$25,637.30	HWAM	AA
RDM 103481 BONSHAW	A5165394	2903	M24	23	2	MLPCS	16.4	4.7	56.0	0	0	0	0	0	0	0	MLP5S.40	327	1,464	820	\$2,681.40	UWCM	AA
RDM 103481 BONSHAW	A5165395	2904	M24	23	2	MLBLS	17.0	8.8	48.1	0	0	0	0	0	0	0	MLB5S.30H1	304	1,455	700	\$2,128.00	UWCM	AA
RDM 106683 BURGE ESTATES/BAROSSA SA	A5164521	2934	M24	23	3	MLCRT	17.1	1.2	60.0	0	0	0	0	0	0	0	MC5S.	590	1,050	630	\$3,717.00	EWES	AA
RDM 106683 BURGE ESTATES/BAROSSA SA	A5164519	2932	M24	23	2	AAMLMS	16.9	0.2	71.1	0	0	0	0	0	0	0	MWF4E.60	391	1,688	1,200	\$4,692.00	TECM	AA
RDM 108609 BAROOKA	A5167662	2913	M24	23	1	MLBLS	17.9	0.8	57.5	0	0	0	0	0	0	0	MLB5S.30	121	1,061	610	\$738.10	AMEM	NM
RDM 108609 BAROOKA	A5167663	2914	M24	23	2	MLCRT	18.2	0.5	54.1	0	0	0	0	0	0	0	MC5E.S1	281	850	460	\$1,292.60	FOXm	NM
RDM 108609 BAROOKA	A5167666	2917	M24	23	9	MCRT	20.0	0.2	51.9	0	0	0	0	0	0	0	MC5S.S1Q1	1712	790	410	\$7,019.20	FOXm	NM
RDM 108609 BAROOKA	A5167660	2911	M24	23	3	MBLS	20.0	0.5	56.9	0	0	0	0	0	0	0	MB5E.40H1	567	1,190	677	\$3,838.59	MODM	NM
RDM 108609 BAROOKA	A5167665	2916	M24	23	4	MBLS	19.8	2.0	51.4	0	0	0	0	0	0	0	MB5S.40H1	773	1,187	610	\$4,715.30	MODM	NM
RDM 108609 BAROOKA	A5167664	2915	M24	23	12	MPCS	20.0	0.5	60.4	63	18	45	51	40	9	68	MP5E.H1	2198	1,308	790	\$17,364.20	PEAM	NM
RDM 108609 BAROOKA	A5167659	2910	M24	23	8	MPCS	19.7	0.3	61.4	61	17	47	26	72	2	63	MP5E.	1517	1,340	823	\$12,484.91	TECM	NM
RDM 108664 TELEPEA DOWNS	A5170625	154	M24	23	7	AAAM	19.0	1.3	67.4	86	18	38	3	64	33	70	MF5S.	1262	1,476	995	\$12,556.90	AMEM	AA
RDM 108664 TELEPEA DOWNS	A5170627	2017	M24	23	15	AAAMLMS	17.6	0.7	64.1	0	0	0	0	0	0	0	MLF5E.40	2678	1,289	826	\$22,120.28	AMEM	AA
RDM 108664 TELEPEA DOWNS	A5117670	121	M24	23	10	AAAM	19.6	1.1	71.9	84	17	40	5	63	32	72	MF5S.U1	1795	1,412	1,015	\$18,219.25	AMEM	AA
RDM 108664 TELEPEA DOWNS	A5152946	104	M24	23	14	AAAM	20.3	0.9	71.3	106	13	40	3	93	4	80	MF5S.C1U1	2522	1,348	961	\$24,236.42	AMEM	AA
RDM 108664 TELEPEA DOWNS	A5125696	2015	M24	23	7	MPCS	19.6	2.7	58.1	80	16	31	2	37	61	68	MP5S.	1304	1,312	762	\$9,936.48	EWES	AA
RDM 108664 TELEPEA DOWNS	A5152952	110	M24	23	15	AAAM	20.0	1.0	72.6	105	15	34	2	66	32	79	MF5S.	2766	1,358	986	\$27,272.76	EWES	AA
RDM 108664 TELEPEA DOWNS	A5152976	2013	M24	23	16	MLPCS	17.5	0.9	56.1	0	0	0	0	0	0	0	MLP5S.20	2867	1,036	581	\$16,657.27	EWES	AA
RDM 108664 TELEPEA DOWNS	A5170626	2016	M24	23	3	MPCS	17.5	5.9	54.7	72	21	30	6	51	43	58	MP5S.J1	560	1,517	830	\$4,648.00	EWES	AA
RDM 108664 TELEPEA DOWNS	A5152977	2014	M24	23	4	STNMLMS	17.8	0.3	51.0	0	0	0	0	0	0	0	MLP5E.20S1	713	924	471	\$3,358.23	FOXm	AA
RDM 108664 TELEPEA DOWNS	A5128162	123	M24	23	15	AAAM	18.7	0.9	69.7	89	17	38	32	38	30	75	MWF5S.	2616	1,525	1,063	\$27,808.08	FOXm	AA
RDM 108664 TELEPEA DOWNS	A5170636	2026	M24	23	15	MLPCS	17.5	2.0	55.7	0	0	0	0	0	0	0	MLP5S.20	2648	1,041	580	\$15,358.40	FOXm	AA
RDM 108664 TELEPEA DOWNS	A5170638	4067	M24	23	4	AAAFXLMS	22.7	0.8	69.8	0	0	0	0	0	0	0	XLF4S.50	595	917	640	\$3,808.00	FOXm	NM
RDM 108664 TELEPEA DOWNS	A5170637	4066	M24	23	3	AAAFX	26.4	1.2	69.8	0	0	0	0	0	0	0	XF4S.90	565	491	343	\$1,937.95	KTIS	NM
RDM 108664 TELEPEA DOWNS	A5152953	111	M24	23	15	AAAM	20.2	1.0	71.5	108	11	40	2	93	5	81	MF5S.	2750	1,350	965	\$26,537.50	MAFM	AA
RDM 108664 TELEPEA DOWNS	A5152947	105	M24	23	15	AAAM	20.6	1.0	73.1	106	15	39	3	83	14	81	MF5S.M	2689	1,337	977	\$26,271.53	MAFM	AA
RDM 108664 TELEPEA DOWNS	A5152943	101	M24	23	14	AAAM	20.5	0.7	74.4	95	12	43	5	83	12	79	MF5S.	2525	1,351	1,005	\$25,376.25	MEWS	AA
RDM 108664 TELEPEA DOWNS	A5152954	112	M24	23	14	AAAM	19.8	1.4	71.6	103	10	31	0	69	31	78	MF5S.	2604	1,390	995	\$25,909.80	MEWS	AA
RDM 108664 TELEPEA DOWNS	A5152958	116	M24	23	15	AAAM	20.0	1.2	72.8	103	11	31	0	68	32	78	MF5S.	2762	1,359	989	\$27,316.18	MEWS	AA
RDM 108664 TELEPEA DOWNS	A5170624	153	M24	23	10	AAAM	17.8	1.5	67.5	81	17	35	6	54	40	68	MF5S.	1769	1,741	1,175	\$20,785.75	MEWS	AA
RDM 108664 TELEPEA DOWNS	A5170630	2020	M24	23	15	AAAMLMS	18.1	0.8	61.6	0	0	0	0	0	0	0	MLF5E.40	2704	1,333	821	\$22,199.84	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5170631	2021	M24	23	15	AAAMLMS	18.2	0.7	59.1	0	0	0	0	0	0	0	MLF5E.50	2759	1,371	810	\$22,347.90	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5170632	2022	M24	23	15	AAAMLMS	18.3	0.8	61.3	0	0	0	0	0	0	0	MLF5S.50	2753	1,370	840	\$23,125.20	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5152959	117	M24	23	15	AAAM	20.1	1.2	70.9	101	12	32	3	82	15	75	MF5S.U1	2714	1,348	956	\$25,945.84	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5152962	120	M24	23	6	AAAM	20.2	1.2	70.6	128	8	35	0	93	7	88	MF5S.H1F1U1	1006	1,340	946	\$9,516.76	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5152965	2002	M24	23	15	MPCS	19.2	3.8	59.8	97	15	32	2	62	36	73	MP5S.H1J1	2727	1,284	768	\$20,943.36	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5152966	2003	M24	23	17	MPCS	18.9	4.1	59.9	97	15	24	0	79	21	68	MP5S.H1J1	3116	1,327	795	\$24,772.20	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5137529	150	M24	23	14	AAAM	20.0	0.8	70.0	108	20	26	4	38	58	80	MF5S.H1U1	2475	1,343	940	\$23,265.00	PEAM	AA
RDM 108664 TELEPEA DOWNS	A5152960	118	M24	23	15	AAAM	19.8	1.2	69.7	101	19	24	2	86	12	69	MF5S.H1	2753	1,376	959	\$26,401.27	PJWF	AA
RDM 108664 TELEPEA DOWNS	A5152961	119	M24	23	14	AAAM	19.7	1.0	68.9	106	13	29	0	81	19	76	MF5S.H1U1	2596	1,393	960	\$24,921.60	PJWF	AA
RDM 108664 TELEPEA DOWNS	A5152950	108	M24	23	15	AAAM	20.7	0.6	72.9	100	17	27	2	64	34	76	MF5E.M	2671	1,331	970	\$25,908.70	SMAM	AA
RDM 108664 TELEPEA DOWNS	A5128165	124	M24	23	15	AAAM	18.1	0.9	70.1	83	17	40	27	67	6	69	MWF5S.	2760	1,612	1,130	\$31,188.00	SMAM	AA
RDM 108664 TELEPEA DOWNS	A5125691	122	M24	23	15	AAAM	20.1	1.1	71.2	83	11	42	0	53	47	76	MF5S.	2760	1,395	993	\$27,406.80	TATS	AA
RDM 108664 TELEPEA DOWNS	A5152951	109	M24	23	15	AAAM	20.7	1.0	73.4	107	13	39	8	56	36	86	MF5S.	2667	1,369	1,005	\$26,803.35	TATS	AA
RDM 108664 TELEPEA DOWNS	A5152948	106	M24	23	16	AAAM	20.6	0.5	74.6	91	12	38	12	82	6	75	MF5E.	2871	1,366	1,019	\$29,255.49	TATS	AA
RDM 108664 TELEPEA DOWNS	A5152945	103	M24	23	15	AAAM	20.5	1.0	73.1	94	11	43	0	98	2	76	MF5S.	2687	1,368	1,000	\$26,870.00	TATS	AA
RDM 108664 TELEPEA DOWNS	A5152949	107	M24	23	6	AAAM	20.6	0.6	70.2	99	15	31	17	80	3	75	MF5E.H1	1071	1,336	938	\$10,045.98	TECM	AA
RDM 108664 TELEPEA DOWNS	A5152967	2004	M24	23	7	MBLS	19.7	8.2	47.1	0	0	0	0	0	0	0	MB5B.90H1	1261	945	445	\$5,611.45	TECM	AA
RDM 108664 TELEPEA DOWNS	A5152968	2005	M24	23	13	MBLS	19.4	6.7	45.9	0	0	0	0	0	0	0	MB5S.90H1	2382	1,100	505	\$12,029.10	TIAM	AA
RDM 108664 TELEPEA DOWNS	A5152964	2001	M24	23	16	MPCS	19.9	3.7	62.2	93	15	36	8	61	31	74	MP5S.H1J1	2866	1,214	755	\$21,638.30	TIAM	AA
RDM 108664 TELEPEA DOWNS	A5152956	114	M24	23	15	AAAM	20.2	1.3	71.9	101	15	24	3	90	7	71	MF5S.	2793	1,339	963	\$26,896.59	TIAM	AA
RDM 108664 TELEPEA DOWNS	A5152957	115	M24	23	13	AAAM	20.0	1.4	72.0	109	12	31	3	85	12	78	MF5S.	2403	1,346	969	\$23,285.07	TIAM	AA
RDM 108664 TELEPEA DOWNS	A5137526	149	M24	23	14	AAAM	19.8	0.8	70.2	117	14	24	5	35	60	85	MF5S.H1U1	2519	1,356	952	\$23,980.88	TIAM	AA
RDM 108664 TELEPEA DOWNS	A5138994	151	M24	23	14	AAAM	20.0	1.6	63.3	128	21	35	10	77	13	86	MF5S.H1C1	2567	1,335	845	\$21,691.15	TIAM	AA
RDM 108664 TELEPEA DOWNS	A5138995	152	M24	23	8	AAAM	19.8	1.5	63.7	113	19	44	23	65	12	85	MF5S.H1C1	1406	1,342	855	\$12,021.30	TIAM	AA
RDM 108664 TELEPEA DOWNS	A5152969	2006	M24	23	5	MLKS	20.1	1.6	54.7	0	0	0	0	0	0	0	MZ4S.	925	656	359	\$3,320.75	UWCM	AA
RDM 108664 TELEPEA DOWNS	A5152970	2007	M24	23	9	STNM	19.7	3.6	45.7	0	0	0	0	0	0	0	MC6S.S1	1678	801	366	\$6,141.48		

AWNw 888890 VARIOUS	AA335239		M24	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	30	\$43.80	AWNS	
AWNw 888890 VARIOUS	AA336881		M24	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	158	0	950	\$1,501.00	AWNS	
AXH 109406 VARIOUS	AA337124		M24	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	180	\$302.40	AWNS	
AXH 109406 VARIOUS	AA337764		M24	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	550	\$1,017.50	AWNS	
AXH 109406 VARIOUS	AA337765		M24	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	130	0	350	\$455.00	AWNS	
AXH 109406 VARIOUS	AA337826		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	203	\$410.06	AWNS	
AXH 109406 VARIOUS	AA337827		M24	23	1	PCS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	150	\$286.50	AWNS	
AXH 109406 VARIOUS	AA333325		M24	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	550	\$1,072.50	AWNS	
AXH 109406 VARIOUS	AA333326		M24	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	280	\$450.80	AWNS	
AXH 109406 VARIOUS	AA333327		M24	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	180	\$352.80	AWNS	
AXH 109406 VARIOUS	AA333328		M24	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	150	\$289.50	AWNS	
AXH 109406 VARIOUS	AA294239		M24	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	500	\$910.00	AWNS	
AXH 109406 VARIOUS	AA294240		M24	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	300	\$555.00	AWNS	
AXH 109406 VARIOUS	AA336847		M24	23	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	750	\$1,275.00	AWNS	
AXH 109406 VARIOUS	AA336537		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	291	\$535.44	AWNS	
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	AA336848		M24	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	1,305	\$2,388.15	AWNS	
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	AA336849		M24	23	1	AAFMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	1,090	\$2,016.50	AWNS	
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	AA336850		M24	23	1	SUPFINE	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	1,360	\$1,890.40	AWNS	
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	AA336851		M24	23	1	AAFMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	450	\$855.00	AWNS	
BAC 108672 MACQUARIE HILLS/JJ1/ASWGA-T372	AA336852		M24	23	1	FMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	450	\$837.00	AWNS	
JBB 109419 BANNABY	AA336875		M24	23	1	STNFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	26	\$46.80	AWNS	
JP 103680 HURTLGROVE	AA335197		M24	23	1	SMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	150	\$261.00	AWNS	
JP 103680 HURTLGROVE	AA335198		M24	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	230	\$379.50	AWNS	
JP 103680 HURTLGROVE	AA332586		M24	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	130	0	650	\$845.00	AWNS	
KS 104985 MCD/SPRINGFIELD	AA336179		M24	23	1	AAAFXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	152	0	30	\$45.60	AWNS	
KS 104985 MCD/SPRINGFIELD	AA336180		M24	23	1	BLK/BC	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	76	\$145.16	AWNS	
MQ 101902 VARIOUS	AA336808		M24	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	80	\$128.80	AWNS	
MQ 101902 VARIOUS	AA336809		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	219	\$291.27	AWNS	
MQ 102878 MULHOLLAND/POLL	AA301409		M24	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	600	\$1,152.00	AWNS	
MQ 102878 MULHOLLAND/POLL	AA301410		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	533	\$820.82	AWNS	
MQ 102878 MULHOLLAND/POLL	AA337436		M24	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	600	\$1,104.00	AWNS	
MQ 102878 MULHOLLAND/POLL	AA337437		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	576	\$1,002.24	AWNS	
MQ 102878 MULHOLLAND/POLL	AA337438		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	324	\$576.72	AWNS	
MQ 105007 KOLONGA	AA334380		M24	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	550	\$935.00	AWNS	
MQ 105007 KOLONGA	AA334381		M24	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	120	0	210	\$252.00	AWNS	
MQ 105007 KOLONGA	AA334382		M24	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	130	0	30	\$39.00	AWNS	
MQ 105007 KOLONGA	AA334383		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	108	0	363	\$392.04	AWNS	
PB 012830 WAHROONGA	AA335282		M24	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	55	\$108.35	AWNS	
PB 038720 WILLURAH/L INADIAMOND	AA335415		M24	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	360	\$644.40	AWNS	
PB 038720 WILLURAH/L INADIAMOND	AA337396		M24	23	1	MLCRT	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	420	\$583.80	AWNS	
RDM 102469 JUMBUCK/MT VICTOR/PASTORAL	AA336261		M24	23	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	136	0	680	\$924.80	AWNS	
RDM 102469 JUMBUCK/MT VICTOR/PASTORAL	AA336262		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	504	\$912.24	AWNS	
RDM 102469 JUMBUCK/MT VICTOR/PASTORAL	AA336263		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	107	\$190.46	AWNS	
RDM 102469 JUMBUCK/MT VICTOR/PASTORAL	AA336264		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	540	\$880.20	AWNS	
RDM 102469 JUMBUCK/MT VICTOR/PASTORAL	AA336265		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	270	\$510.30	AWNS	
RDM 103481 BONSHAW	AA335973		M24	23	1	CBKPCS	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	150	\$220.50	AWNS	
RDM 103481 BONSHAW	AA335974		M24	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	350	\$665.00	AWNS	
RDM 103481 BONSHAW	AA335975		M24	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	300	\$465.00	AWNS	
RDM 108609 BAROOKA	AA336715		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	457	\$900.29	AWNS	
RDM 108609 BAROOKA	AA336716		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	588	\$1,064.28	AWNS	
RDM 108664 TELOPEA DOWNS	AA332174		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	486	\$811.62	AWNS	
RDM 108664 TELOPEA DOWNS	AA336994		M24	23	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	126	0	170	\$214.20	AWNS	
RDM 108664 TELOPEA DOWNS	AA337688		M24	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	550	\$957.00	AWNS	
RDM 110341 TOLARNO	AA337578		M24	23	1	MPCSR	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	400	\$552.00	AWNS	
RMG 056290 FLYNNS/D&JM	AA336520		M24	23	1	STNFXCRT	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	30	\$57.00	AWNS	
RMG 056290 FLYNNS/D&JM	AA336521		M24	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	200	0	80	\$160.00	AWNS	
RMG 056290 FLYNNS/D&JM	AA336522		M24	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	80	\$115.20	AWNS	
RMG 056290 FLYNNS/D&JM	AA336523		M24	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	110	\$211.20	AWNS	
RMG 056290 FLYNNS/D&JM	AA336524		M24	23	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	710	\$1,292.20	AWNS	
RMG 056290 FLYNNS/D&JM	AA336525		M24	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	20	\$33.60	AWNS	
RMG 057612 SPW/MURNDAL	AA335439		M24	23	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	85	\$138.55	AWNS	
RW 108925 BARJOE	AA336701		M24	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	220	\$422.40	AWNS	
RW 108925 BARJOE	AA336702		M24	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	136	0	250	\$340.00	AWNS	
TBT 102300 ROTHERWOOD	AA337011		M24	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	900	\$1,539.00	AWNS	
TBT 102300 ROTHERWOOD	AA337012		M24	23	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	124	0	800	\$992.00	AWNS	
TBT 102300 ROTHERWOOD	AA337013		M24	23	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	450	\$801.00	AWNS	
TBT 102300 ROTHERWOOD	AA337014		M24	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	420	\$802.20	AWNS	
TBT 102300 ROTHERWOOD	AA337015		M24	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	400	\$716.00	AWNS	
TBT 102300 ROTHERWOOD	AA337016		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	876	\$1,533.00	AWNS	
TS 103077 MRC	AA336662		M24	23	1	ALMS	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	30	\$60.60	AWNS	
TS 103077 MRC	AA335866		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	191	0				

TS 103077 MRC	AA335868		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	159	\$316.41	AWNS	
TS 103077 MRC	AA335869		M24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	138	\$258.06	AWNS	
TS 103077 MRC	AA335871		M24	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	40	\$76.00	AWNS	
TS 103077 MRC	AA335872		M24	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	208	0	60	\$124.80	AWNS	
TS 103077 MRC	AA335873		M24	23	1	AAAXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	50	\$98.00	AWNS	
TS 103077 MRC	AA335874		M24	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	60	\$119.40	AWNS	
TS 103077 MRC	AA335875		M24	23	1	AAABLS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	30	\$57.90	AWNS	
TS 103077 MRC	AA335876		M24	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	156	0	60	\$93.60	AWNS	
TS 103077 MRC	AA335877		M24	23	1	LKS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	30	\$57.60	AWNS	
TS 103077 MRC	AA335878		M24	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	20	\$28.80	AWNS	
Total/Avg					89		0.00	0.0	0.0	0.00	0.00	0.00					15461	0.0	340.3	\$52,608.53		