

Post Sale Summary

Date: 17/07/2023



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Trading Name :	Sale Date From :	Sale Date To :	Branch :
Season :	Sale No. :	Grower :	

Farm Lot in Sale

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
AWNS	815608	2503	S52	21	4	XSUPM	15.8	0.8	74.5	89	20	37	33	60	7	68	MWP5S.N1	746	2,644	1,970	\$14,696.20	AMEM
AWNS	788113	2401	M24	19	6	AAAMPCS	16.0	2.5	60.8	86	17	23	2	71	27	58	MP5S.	1010	1,809	1,100	\$11,110.00	AMEM
AWNS	782197	2558	S32	18	8	AAAMPCS	16.0	1.7	66.2	71	19	36	18	44	38	61	MP5S.	1519	2,319	1,535	\$23,316.65	EWES
AWNS	808246	351	S14	21	6	SUPAAA	15.6	0.9	77.0	73	15	50	7	33	60	70	MWF4S.	894	3,300	2,541	\$22,716.54	EWES
AWNS	808249	1251	S14	21	10	MBKN	15.5	3.2	74.3	71	19	40	21	49	30	60	MP4S.	1581	2,799	2,080	\$32,884.80	EWES
AWNS	719941	316	S30	17	9	AAM	15.2	0.5	73.9	63	14	48	4	31	65	65	MWF4S.H1	1339	3,011	2,225	\$29,792.75	FOXM
AWNS	779993	450	S35	18	10	AAASUP	15.4	0.3	74.4	66	18	44	3	62	35	60	MWF4E.M	1496	2,762	2,055	\$30,742.80	GSAS
AWNS	772610	354	S34	17	7	AAASUP	15.9	0.5	77.3	74	17	47	24	42	34	68	MWF4S.	1067	3,281	2,536	\$27,059.12	GSAS
AWNS	772620	1224	S34	17	11	MBKN	15.9	2.1	75.4	71	23	46	31	40	29	64	MWP4S.	1638	2,653	2,000	\$32,760.00	GSAS
AWNS	777974	4024	M48	17	4	AAAMLPCS	16.0	2.3	63.5	72	24	44	30	52	18	62	MWP4S.H1	626	2,820	1,791	\$11,211.66	KATN
AWNS	719942	315	S30	17	3	AAA	15.4	1.9	75.0	71	16	44	16	63	21	61	MWF4S.E	412	3,080	2,310	\$9,517.20	KATS
AWNS	782798	2157	S36	18	2	SUPAAAAH	15.0	0.7	70.5	83	19	35	2	50	48	65	MF5E.	242	2,752	1,940	\$4,694.80	NASS
AWNS	786225	372	S13	19	2	ASUP	15.7	0.5	68.5	76	22	31	18	59	23	58	MWF5E.	306	2,102	1,440	\$4,406.40	NASS
AWNS	780009	453	S35	18	4	AAAM	15.5	1.3	73.8	67	19	46	21	30	49	65	MWF5S.E	617	2,799	2,066	\$12,747.22	NASS
AWNS	780635	1332	M19	18	5	AAAM	15.6	0.6	69.4	80	16	24	43	54	3	60	MF4E.	800	2,385	1,655	\$13,240.00	NASS
AWNS	778123	411	M10	18	6	SUPERAAAFM	15.9	2.0	59.1	79	17	30	2	68	30	59	MWF5S.M	1074	3,029	1,790	\$19,224.60	NASS
AWNS	782548	2145	S12	20	2	XXXSUP	15.6	0.2	74.3	74	16	36	19	65	16	61	MWF5E.H1	381	1,787	1,328	\$5,059.68	NASS
AWNS	780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM
AWNS	782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM
AWNS	771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM
AWNS	789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS
AWNS	780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514	2,554	1,790	\$9,200.60	SETS
AWNS	782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWP5S.	728	2,118	1,438	\$10,468.64	TECM
AWNS	786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM
AWNS	774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM
AWNS	774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MP4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS	828267	2014	M02	23	2	AAAMPCS	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM
AWNS	778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM
AWNS	788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS	804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM
AWNS	817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS	719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS	808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS	808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS	789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS	792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS	780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM
AWNS	779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM
AWNS	P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70						

AH 006910 JB/WOODPARK	A4730339	2128	S13	21	4	SUPAAAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644	2,920	2,108	\$13,575.52	TECM
AH 006910 JB/WOODPARK	A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254	2,171	1,450	\$32,683.00	TIAM
AH 006910 JB/WOODPARK	A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693	2,100	1,174	\$8,135.82	TIAM
AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERAAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TIAM
AH 006910 JB/WOODPARK	A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334	1,676	699	\$2,334.66	TIAM
AH 006910 JB/WOODPARK	A5075761	2161	S50	22	5	SUPAAAA	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833	2,369	1,770	\$14,744.10	VBCM
AH 007190 THE PINES/YASS	A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126	1,925	1,290	\$14,525.40	EWES
AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,985	\$22,807.65	MEWS
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189	2,289	1,721	\$3,252.69	MEWS
AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXM
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A4367373	2133	S18	19	3	SUPAAAM	15.2	0.9	71.9	78	13	35	16	37	47	66	MF4E.	546	2,309	1,660	\$9,063.60	DYNM
AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNM
AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	21	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM
AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MF5E.	364	1,868	1,121	\$4,080.44	WCWF
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	MAFM
AH 012720 HRC/YASS	A4729125	2119	S13	21	6	AAAMWNS	16.0	0.9	71.6	88	16	36	14	65	21	68	MWF5S.H2C2	932	2,165	1,550	\$14,446.00	TIAM
AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293	1,332	\$5,034.96	AMEM
AH 015441 LJD/MV/YASS	A4454864	2177	S40	19	2	AAAASUP	16.0	0.7	63.4	96	13	30	11	42	47	74	MF5E.	381	1,964	1,245	\$4,743.45	AMEM
AH 015441 LJD/MV/YASS	A4268128	2104	S40	18	1	AAAAM	16.0	1.3	68.1	96	15	30	21	65	14	69	MF5S.H1	175	2,477	1,687	\$2,952.25	KYSS
AH 015441 LJD/MV/YASS	A4268129	2105	S40	18	1	AAAM	15.8	1.0	66.6	80	23	34	8	73	19	60	MF5S.H1	115	2,523	1,680	\$1,932.00	NASS
AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAM	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.					

AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM	15.9	1.7	68.3	75	19	39	7	72	21	60	MWF5S.	329	3,228	2,205	\$7,254.45	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087637	2553	S01	23	4	AAM	15.7	2.5	68.7	85	21	37	35	55	10	65	MP5S.H1C1	658	1,812	1,245	\$8,192.10	KATN
AH 028680 EG/SUNNYRIDGE/YASS	A4504521	2168	S07	20	2	AAAM	15.9	0.2	64.9	77	12	22	19	79	2	56	MWF5E.H1	254	1,659	1,077	\$2,735.58	LEMM
AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	13	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS	15.7	0.8	73.0	89	15	37	7	66	27	69	MWF4E.	163	2,521	1,840	\$2,999.20	KATS
AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.4	2.7	58.8	63	23	38	9	51	40	55	MP5S.	137	2,259	1,328	\$1,819.36	MODM
AH 053290 DELORAINE/GM/YASS	A4423714	2134	S33	19	2	AAAM	15.7	0.3	70.4	74	10	39	14	41	45	68	MF4E.	288	2,385	1,679	\$4,835.52	NENM
AH 053290 DELORAINE/GM/YASS	A4423715	2523	S33	19	1	MPCS	15.7	1.6	60.6	66	21	34	26	44	30	58	MP5S.	183	2,158	1,308	\$2,393.64	TECM
AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAAM	14.8	0.9	72.2	75	12	30	0	19	81	65	ASF4E.	336	2,781	2,008	\$6,746.88	LEMM
AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.08	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAAM	15.6	1.6	71.2	73	15	36	2	39	59	63	MF4S.	471	3,333	2,373	\$11,176.83	MEWS
AH 074160 XX/YASS	A4809681	2133	S34	21	1	SUPAAAAM	15.4	1.4	68.4	68	16	35	4	44	52	61	MWF5S.	121	3,443	2,355	\$2,849.55	MEWS
AH 074160 XX/YASS	A4809682	2134	S34	21	2	SUPAAAAM	15.5	1.4	71.1	81	19	32	26	56	18	61	MWF5S.H1	331	3,388	2,409	\$7,973.79	MEWS
AH 074160 XX/YASS	A4068572	2111	S36	17	2	SUPAAAAM	15.2	0.6	76.2	80	20	27	12	76	12	57	ASWF4S.	312	3,411	2,599	\$8,108.88	NENM
AH 074160 XX/YASS	A4262038	2530	S38	18	1	BKNM	14.9	2.4	63.3	67	20	29	15	38	47	55	MP4S.	127	2,408	1,524	\$1,935.48	TIAM
AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAAM	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAAM	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2	187	2,296	1,690	\$3,160.30	TIAM
AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5S.H1C1	594	2,259	1,518	\$9,016.92	EWES
AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84	MF4S.	596	2,889	2,170	\$12,933.20	HILS
AH 106389 RIVERVIEW/JCW/YASS	A4903992	2220	S07	22	3	AAAMWNS	15.6	1.4	70.3	83	15	30	7	83	10	60	MWF5S.	577	2,845	2,000	\$11,540.00	MEWS
AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXN
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333	2,424	1,830	\$6,093.90	NASS
AH 106432 INVEROLEM	A4748485	2171	S17	21	2	AAAWNS	15.5	1.1	72.8	75	12	33	25	70	5	61	MWF5S.	285	3,132	2,280	\$6,498.00	TECM
AH 106432 INVEROLEM	A4161703	2128	S13	18	1	AAAWNS	15.7	0.6	68.5	72	14	56	29	68	3	67	MWF5E.H1	157	2,978	2,040	\$3,202.80	TIAM
AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXXSUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,192	1,515	\$6,908.40	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305547	2507	S50	18	6	MBKN	15.8	1.8	58.6	78	17	27	25	50	25	61	MP5S.H1	1054	2,097	1,229	\$12,953.66	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305543	2122	S50	18	4	AAAAM	15.5	0.6	71.0	87	18	32	15	63	4	66	MF4S.M	756	2,225	1,580	\$11,944.80	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4651821	2520	S44	20	3	AAAMLMS	16.0	3.4	66.8	60	17	44	23	42	35	59	MLF5S.	564	2,350	1,570	\$8,854.80	TECM
AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MF5E.H1	567	2,142	1,450	\$8,221.50	TIAM
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1					

AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAAAM	15.7	1.3	73.7	72	14	40	66	34	0	67	MWF5S.	327	2,860	2,108	\$6,893.16	TECM
AWNBL 888888 AWNB	A4226949	419	M29	18	2	AAAM	15.8	0.5	68.9	73	19	24	31	56	13	55	MF5E.	371	2,296	1,582	\$5,869.22	AMEM
AWNBL 888888 AWNB	A4176813	127	M16	18	2	AAAM	15.8	0.3	72.2	75	15	40	2	50	48	66	MF4E.	335	2,936	2,120	\$7,102.00	TIAM
AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOXM
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84	3	63	MWF4S.	402	2,842	2,021	\$8,124.42	MEWS
AWNBL 888889 VARIOUS	A4153939	2116	M12	18	1	MPCS	16.0	0.9	64.7	62	16	45	2	44	54	62	MP5S.	173	2,598	1,681	\$2,908.13	TECM
AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	12	70	MF5E.	406	2,305	1,579	\$6,410.74	TIAM
AWNBL 888889 VARIOUS	A4732644	448	M17	21	1	AAAMWNS	15.9	0.9	69.3	93	12	22	5	87	8	62	MWF5S.	189	2,597	1,800	\$3,402.00	TIAM
AWNBL 888889 VARIOUS	A4217802	405	M25	18	3	AAAM	15.1	0.3	67.6	67	22	35	10	85	5	52	MF5E.U1	583	2,290	1,548	\$9,024.84	UWCM
AWNBT 888882 AWNBT	A4404742	3105	S29	19	2	SUPAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNM
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAAAM	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.F1U1	355	2,222	1,540	\$5,467.00	AMEM
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAAAM	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513	2,260	1,632	\$24,692.16	AMEM
AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAAAM	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2,425	\$10,257.75	FOXM
AWNGY 888879 AWNGY	A4214449	305	S24	18	4	SUPAAAAAM	15.7	0.3	75.1	84	21	36	10	23	67	69	MF4S.M	671	2,623	1,970	\$13,218.70	FOXM
AWNGY 888879 AWNGY	A4178345	467	S16	18	2	SUPAAAA	16.0	0.4	80.0	71	17	49	42	44	14	69	MF4E.	313	3,013	2,410	\$7,543.30	GSAS
AWNGY 888879 AWNGY	A4175752	416	S16	18	2	EXSUPAAAA	15.9	0.6	75.8	79	20	44	20	49	31	68	MWF4S.M	362	2,916	2,210	\$8,000.20	GSAS
AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAAAM	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAAAM	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MP5S.	186	2,465	1,649	\$3,067.14	KATS
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAAAM	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM
AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAAAM	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM
AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAAAM	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM
AWNGY 888879 AWNGY	A4196967	320	S20	18	2	EXSUPAAAA	15.5	0.4	75.5	71	17	53	5	53	42	68	MF4E.	235	2,649	2,000	\$4,700.00	TIAM
AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MP4S.	302	2,872	1,970	\$5,949.40	TIAM
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM
AWNH 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES
AWNH 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES
AWNH 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES
AWNH 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXM
AWNH 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXM
AWNH 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN
AWNH 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN
AWNH 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10	63	27	62	MWF4E.H1	183	2,378	1,631	\$2,984.73	KATS
AWNH 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM
AWNH 999993 AWNH	A4996441	1114	M32	22	8	A996441	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS
AWNH 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAA	16.0	1.1	72.1	88	19	37	13	71	16	65	MF4S.	741	2,913	2,100	\$15,561.00	MEWS
AWNH 999993 AWNH	A5036245	1107	M40	22	4	AAAAAM	15.6	0.9	70.5	90	14	32	7	69	24	65	MF4S.	735	2,682	1,891	\$13,898.85	MEWS
AWNH 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAAM	15.9	0.4	70.4	101	18	30	15	65	20	68	MF4E.H1	584	2,094	1,474	\$8,608.16	PMWF
AWNH 999993 AWNH	A4226986	1333	M29	18	3	AAAFM	16.0	0.3	73.4	79	15	28	17	81	2	58	MF4E.	472	2,371	1,740	\$8,212.80	SETS
AWNH 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWF4E.	624	2,294	1,601	\$9,990.24	TECM
AWNH 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM
AWNH 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM
AWNH 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM
AWNH 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78</								

AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82	11	28	15	78	7	59	MF4E.M	294	1,851	1,301	\$3,824.94	KATS
AWNH 999994 VARIOUS	A4232871	10200	M39	18	1	EXSUPAAAFM	15.4	0.3	74.1	87	14	29	6	76	18	62	ASF4E.	120	2,578	1,910	\$2,292.00	LEMM
AWNH 999994	P137172		M30	20	3		15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAAASUP	14.9	0.2	72.4	86	13	29	61	35	4	69	ASF4E.	107	3,287	2,380	\$2,546.60	MODM
AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14	37	0	26	74	65	MF4E.H1	597	2,739	2,082	\$12,429.54	PMWF
AWNH 999994 VARIOUS	A4272460	1309	M41	18	3	AAAFM	15.5	0.3	74.9	75	15	24	0	38	62	60	ASF4E.M	545	2,463	1,845	\$10,055.25	SETS
AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MF4S.	1038	2,997	2,200	\$22,836.00	TECM
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWF4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM
AWNHO 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37	22	78	0	64	MWF5S.F1	884	2,368	1,530	\$13,525.20	AMEM
AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAM	15.2	0.9	72.1	85	11	37	63	36	1	71	ASF4S.	318	2,635	1,900	\$6,042.00	EWES
AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	43	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXM
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.0	88	15	35	25	67	8	66	MWF5S.F1	1525	2,382	1,477	\$22,524.25	HWAM
AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	32	62	6	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3	52.5	64	12	33	2	69	29	55	MWF6S.U1	601	2,619	1,375	\$8,263.75	AMEM
AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXM
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7	56.9	62	17	29	2	47	51	54	MWF5S.F1M	525	2,144	1,220	\$6,405.00	UWCM
AWNP 888880 AWNP	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS
AWNR 999995 AWNR	A3995297	2156	S17	17	1	SUPAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM
AWNR 999995 AWNR	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES
AWNR 999995 AWNR	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS
AWNR 999995 AWNR	A3962774	2107	S10	17	1	SUPAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS
AWNR 999995 AWNR	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM
AWNR 999995 AWNR	A4206844	2137	S22	18	3	SUPAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM
AWNR 999995 AWNR	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM
AWNR 999996 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM
AWNR 999996 VARIOUS	A4925820	2152	S13	22	2	SUPAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXM
AWNR 999996 VARIOUS	A4033200	1571	M25	17	2	SUPAAAAM	16.0	0.4	72.2	78	22	44	8	84	8	59	ASF4E.	264	2,616	1,889	\$4,986.96	FOXM
AWNR 999996 VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXM
AWNR 999996 VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXM
AWNR 999996 VARIOUS	A4140220	2206	S06	18	2	SUPAAAAM	15.3	0.4	67.9	88	13	28	2	31	67	71	MF4E.	352	3,255	2,210	\$7,779.20	GSAS
AWNR 999996 VARIOUS	A4896124	2133	S06	22	3	SUPXXXX	15.4	1.7	68.5	69	17	40	14	56	30	61	MWF5S.	475	3,095	2,120	\$10,070.00	GSAS
AWNR 999996 VARIOUS	A4511811	2138	S09	20	1	EXSUPAAAAM	15.3	0.6	70.5	86	20	43	3	52	45	69	ASF5E.	181	1,957	1,380	\$2,497.80	GSAS
AWNR 999996 VARIOUS	A4126930	2130	S52	17	1	SUPAAAAM	15.8	0.8	66.6	67	13	35	21	53	26	61	MWF4S.	152	3,168	2,110	\$3,207.20	KATS
AWNR 999996 VARIOUS	A4202282	2154	S21	18	1	SUPAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS
AWNR 999996 VARIOUS	A4506135	2172	S07	20	4	SUPAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM
AWNR 999996 VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM
AWNR 999996 VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28										

AWNT 888886 VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMM
AWNT 888886 VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWS
AWNT 888886 VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENM
AWNT 888886 VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.	180	2,901	2,150	\$3,870.00	TECM
AWNT 888886 VARIOUS	A5084066	749	M52	22	3	AAAAFM	15.8	0.9	74.5	82	13	30	14	83	3	61	MF3S.	402	1,933	1,440	\$5,788.80	TECM
AWNT 888886 VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECM
AWNT 888886 VARIOUS	808344	1112	M15	21	2	AAAAAM	15.8	0.2	67.1	83	16	33	40	51	9	66	ASF5E.	301	2,847	1,910	\$5,749.10	TECM
AWNT 888886 VARIOUS	812287	1034	M33	21	7	SUPAAAFINE	15.9	0.4	78.1	86	11	40	3	17	80	77	MF4E.	1188	3,201	2,500	\$29,700.00	TIAM
AWNT 888886 VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33	54	67	MF4E.	531	2,750	2,200	\$11,682.00	TIAM
AWNT 888886 VARIOUS	A4377574	2205	M23	19	3	AAMPSCS	16.0	1.8	70.6	77	21	34	2	29	69	63	MP4S.	525	1,955	1,380	\$7,245.00	TIAM
AWNT 888886 VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAM
AWNT 888886 VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAM
AWNT 888886 VARIOUS	808341	1109	M15	21	4	SUPAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAM
AWNT 888887 AWNT	A4947365	8001	M19	22	2	SUPAAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWES
AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXN
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATS
AWNT 888887 AWNT	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMM
AWNT 888887 AWNT	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODM
AWNT 888887 AWNT	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWF5E.	175	3,061	2,100	\$3,675.00	MODM
AWNT 888887 AWNT	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASS
AWNT 888887 AWNT	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70	15	31	7	68	25	56	MP5B.	164	2,000	1,266	\$2,076.24	PEAM
AWNT 888887 AWNT	A4966699	8003	M23	22	4	AAAFM	15.8	0.7	73.8	86	20	30	5	50	45	64	MF4S.C1	686	2,290	1,690	\$11,593.40	PMWF
AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1	708	2,031	1,420	\$10,053.60	TECM
AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWF5S.	168	2,934	1,910	\$3,208.80	TECM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWF5E.	442	2,188	1,521	\$6,722.82	TECM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAAAM	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259	1,949	1,349	\$3,493.91	TIAM
AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWF5S.C1H1	507	2,014	1,400	\$7,098.00	TIAM
AWNY 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWES
AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWF
AWNY 888896 AWNY	A4182266	108	M25	18	1	AAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOXN
AWNY 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,871	1,731	\$3,098.49	TECM
AWNY 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAM
AWNY 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65		179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNM
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365	1,783	\$7,738.22	NENM
BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482	1,735	\$2,689.25	NENM
BAC 011030 SYNOTTS	A4551806	10209	M37	20	1	EXSUPAAAFINE	15.5	0.7	68.9	72	13	35	13	14	73	67	ASF5S.	119	2,562	1,765	\$2,100.35	TECM
BAC 011030 SYNOTTS	A4548111	10210	M37	20	2	AAAFINE	15.9	0.8	72.3	76	12	36	8	34	58	67	ASF4E.	313	2,434	1,760	\$5,508.80	TECM
BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,87			

BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4E.	160	3,817	2,920	\$4,672.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXN
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78		110	6,082	4,726	\$5,198.60	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75		99	3,941	3,050	\$3,019.50	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	361	2,801	2,148	\$7,754.28	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASP4S.	665	2,799	1,982	\$13,180.30	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXSUP	16.0	2.1	71.0	82	14	31	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAAM	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPCS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM
AWNS	780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM
AWNS	782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM
AWNS	771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM
AWNS	789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS
AWNS	780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514	2,554	1,790	\$9,200.60	SETS
AWNS	782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWPF5S.	728	2,118	1,438	\$10,468.64	TECM
AWNS	786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM
AWNS	774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM
AWNS	774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MP4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS	828267	2014	M02	23	2	AAAMPCS	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM
AWNS	778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM
AWNS	788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS	804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM
AWNS	817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS	719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS	808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS	808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS	789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS	792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS	780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2		

AC 108736 VARIOUS	A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602	1,967	1,381	\$8,313.62	TIAM
AH 006910 JB/WOODPARK	A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	74	20	34	58	38	4	64	MWP5S.H1	311	2,546	1,759	\$5,470.49	FOXN
AH 006910 JB/WOODPARK	A4158343	2108	S12	18	6	SUPERAAAA	15.4	0.4	74.3	88	12	41	20	66	14	70	MWF4E.	1134	3,229	2,399	\$27,204.66	GSAS
AH 006910 JB/WOODPARK	A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260	2,870	1,825	\$4,745.00	GSAS
AH 006910 JB/WOODPARK	A4349728	2135	S14	19	4	SUPERAAAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657	2,151	1,536	\$10,091.52	GSAS
AH 006910 JB/WOODPARK	A4349729	2136	S14	19	1	SUPERAAAA	15.4	0.5	72.2	83	12	28	2	62	36	64	MWF4E.	125	2,048	1,479	\$1,848.75	GSAS
AH 006910 JB/WOODPARK	A4158344	2109	S12	18	2	SUPERAAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252	2,978	2,150	\$5,418.00	KATS
AH 006910 JB/WOODPARK	A4875660	2168	S50	21	2	SUPAAALMS	15.8	1.5	74.7	67	19	51	43	43	14	65	MWF4S.	377	3,280	2,450	\$9,236.50	NENM
AH 006910 JB/WOODPARK	A4349730	2137	S14	19	2	SUPERAAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326	2,072	1,430	\$4,661.80	TECM
AH 006910 JB/WOODPARK	A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285	2,015	1,211	\$3,451.35	TECM
AH 006910 JB/WOODPARK	A4875661	2169	S50	21	2	SUPAAALMS	15.7	1.3	73.5	62	19	52	35	43	22	64	MWF4S.	313	2,725	2,003	\$6,269.39	TECM
AH 006910 JB/WOODPARK	A4486119	2113	S51	19	6	SUPERAAAA	15.7	0.6	56.4	85	11	26	2	25	73	70	MF5E.	1088	1,933	1,090	\$11,859.20	TECM
AH 006910 JB/WOODPARK	A4486121	2115	S51	19	13	SUPERAAA	15.5	0.4	53.1	74	17	25	4	29	67	61	MF6E.	2428	1,942	1,031	\$25,032.68	TECM
AH 006910 JB/WOODPARK	A4486124	2508	S51	19	4	MBKN	15.3	1.8	53.9	63	24	25	8	59	33	49	MP5B.	677	1,837	990	\$6,702.30	TECM
AH 006910 JB/WOODPARK	A4730339	2128	S13	21	4	SUPAAAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644	2,920	2,108	\$13,575.52	TECM
AH 006910 JB/WOODPARK	A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254	2,171	1,450	\$32,683.00	TIAM
AH 006910 JB/WOODPARK	A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693	2,100	1,174	\$8,135.82	TIAM
AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERAAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TIAM
AH 006910 JB/WOODPARK	A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334	1,676	699	\$2,334.66	TIAM
AH 006910 JB/WOODPARK	A5075761	2161	S50	22	5	SUPAAAA	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833	2,369	1,770	\$14,744.10	VBCM
AH 007190 THE PINES/YASS	A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126	1,925	1,290	\$14,525.40	EWES
AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,985	\$22,807.65	MEWS
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189	2,289	1,721	\$3,252.69	MEWS
AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXN
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A4367373	2133	S18	19	3	SUPAAAM	15.2	0.9	71.9	78	13	35	16	37	47	66	MF4E.	546	2,309	1,660	\$9,063.60	DYNM
AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNM
AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	21	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM
AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121		

AH 025160 KJ&JEG/RYE PARK	A4191370	2521	S19	18	2	MBKN	15.8	2.9	60.5	80	18	31	2	40	58	64	MP4B.	342	2,364	1,430	\$4,890.60	MODM
AH 025160 KJ&JEG/RYE PARK	A4379032	2529	S21	19	3	MBKN	15.9	1.7	60.0	72	19	38	2	81	17	56	MP5S.	446	1,963	1,178	\$5,253.88	NENM
AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15	33	0	14	86	73	MF4E.	587	2,549	1,810	\$10,624.70	TECM
AH 025160 KJ&JEG/RYE PARK	A4191368	2139	S19	18	1	SUPAAAM	15.9	0.7	66.8	73	17	27	5	64	31	57	MF4E.	137	2,335	1,560	\$2,137.20	TECM
AH 025160 KJ&JEG/RYE PARK	A4550186	2504	S21	20	2	MBKN	16.0	1.6	63.1	77	19	27	22	73	5	57	MP5S.	292	1,856	1,171	\$3,419.32	TECM
AH 028440 COOKS HILL/YASS	A4923061	2128	S13	22	1	AASUPWNS	15.1	1.5	73.8	73	20	35	9	78	13	56	MWF5S.F1	127	2,511	1,853	\$2,353.31	EWES
AH 028440 COOKS HILL/YASS	A3964940	2107	S11	17	1	AAASUPWNS	15.6	2.3	71.2	69	15	26	7	79	14	51	MWF4S.	196	2,222	1,582	\$3,100.72	FOXM
AH 028440 COOKS HILL/YASS	A4155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2	65	14	44	0	48	52	61	MWF4S.H1	172	2,992	2,190	\$3,766.80	NENM
AH 028440 COOKS HILL/YASS	A4724294	2108	S12	21	1	AASUPWNS	15.7	2.1	73.5	75	16	23	18	79	3	54	MWF5S.F1	175	2,936	2,158	\$3,776.50	TECM
AH 028440 COOKS HILL/YASS	A4155430	2136	S11	18	2	AAAASUPWNS	15.7	2.0	73.6	75	12	47	19	46	35	69	MWF4S.	295	3,261	2,400	\$7,080.00	TIAM
AH 028440 COOKS HILL/YASS	A4923060	2127	S13	22	2	AAASUPWNS	15.5	1.8	75.4	76	16	45	11	60	29	65	MWF4S.H1	358	2,769	2,088	\$7,475.04	TIAM
AH 028640 WYOMING/YASS	A4905244	2237	S07	22	2	AAAM	15.9	1.6	72.9	67	18	44	13	68	19	59	MWF4S.H1	265	2,881	2,100	\$5,565.00	EWES
AH 028640 WYOMING/YASS	A4495998	2115	S06	20	2	EXSUPAAAM	16.0	0.3	70.2	74	12	45	10	88	2	63	MWF5E.	262	1,711	1,201	\$3,146.62	SETS
AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM	15.9	1.7	68.3	75	19	39	7	72	21	60	MWF5S.	329	3,228	2,205	\$7,254.45	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087637	2553	S01	23	4	AAM	15.7	2.5	68.7	85	21	37	35	55	10	65	MP5S.H1C1	658	1,812	1,245	\$8,192.10	KATN
AH 028680 EG/SUNNYRIDGE/YASS	A4504521	2168	S07	20	2	AAAM	15.9	0.2	64.9	77	12	22	19	79	2	56	MWF5E.H1	254	1,659	1,077	\$2,735.58	LEMM
AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	16	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS	15.7	0.8	73.0	89	15	37	7	66	27	69	MWF4E.	163	2,521	1,840	\$2,999.20	KATS
AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.4	2.7	58.8	63	23	38	9	51	40	55	MP5S.	137	2,259	1,328	\$1,819.36	MODM
AH 053290 DELORAINE/GM/YASS	A4423714	2134	S33	19	2	AAAM	15.7	0.3	70.4	74	10	39	14	41	45	68	MF4E.	288	2,385	1,679	\$4,835.52	NENM
AH 053290 DELORAINE/GM/YASS	A4423715	2523	S33	19	1	MPCS	15.7	1.6	60.6	66	21	34	26	44	30	58	MP5S.	183	2,158	1,308	\$2,393.64	TECM
AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAM	14.8	0.9	72.2	75	12	30	0	19	81	65	ASF4E.	336	2,781	2,008	\$6,746.88	LEMM
AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.08	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAM	15.6	1.6	71.2	73	15	36	2	39	59	63	MF4S.	471	3,333	2,373	\$11,176.83	MEWS
AH 074160 XX/YASS	A4809681	2133	S34	21	1	SUPAAAM	15.4	1.4	68.4	68	16	35	4	44	52	61	MWF5S.	121	3,443	2,355	\$2,849.55	MEWS
AH 074160 XX/YASS	A4809682	2134	S34	21	2	SUPAAAM	15.5	1.4	71.1	81	19	32	26	56	18	61	MWF5S.H1	331	3,388	2,409	\$7,973.79	MEWS
AH 074160 XX/YASS	A4068572	2111	S36	17	2	SUPAAAM	15.2	0.6	76.2	80	20	27	12	76	12	57	ASWF4S.	312	3,411	2,599	\$8,108.88	NENM
AH 074160 XX/YASS	A4262038	2530	S38	18	1	BKNM	14.9	2.4	63.3	67	20	29	15	38	47	55	MP4S.	127	2,408	1,524	\$1,935.48	TIAM
AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAM	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAM	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2	187	2,296	1,690	\$3,160.30	TIAM
AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5S.H1C1	594	2,259	1,518	\$9,016.92	EWES
AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84	MF4S.	596	2,889	2,170	\$12,933.20	HILS
AH 106389 RIVERVIEW/JCW/YASS	A4903992	2220	S07	22	3	AAAMWNS	15.6	1.4	70.3	83	15	30	7	83	10	60	MWF5S.	577	2,845	2,000	\$11,540.00	MEWS
AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1					

AH 108991 JNW/WOOLRANGE/GUNNING	A4408288	2159	S29	19	5	EXTSUPAAM	16.0	0.4	70.8	75	13	40	12	15	73	72	ASF4E.	683	2,373	1,680	\$11,474.40	NENM	
AH 108991 JNW/WOOLRANGE/GUNNING	A4408286	2157	S29	19	1	EXTRSUPAAAA	15.6	0.6	71.2	85	16	28	39	30	31	68	ASF4E.	115	2,350	1,673	\$1,923.95	SETS	
AH 108991 JNW/WOOLRANGE/GUNNING	A4408289	2531	S29	19	2	MPCS	16.0	1.4	61.2	67	16	36	25	42	33	61	MP4S.	331	2,088	1,278	\$4,230.18	TIAM	
AH 109814 BEGALIA/YASS	A4795689	2112	S31	21	1	AAM	16.0	2.7	71.1	67	18	33	38	60	2	57	MWF5S.N2	143	1,723	1,225	\$1,751.75	EWES	
AH 109814 BEGALIA/YASS	A4985829	2540	S30	22	1	MBKN	15.5	2.3	66.9	74	27	37	46	52	2	58	MP5S.H1	122	2,332	1,560	\$1,903.20	EWES	
AH 109814 BEGALIA/YASS	A4985827	2169	S30	22	2	AAAM	15.8	0.7	71.6	69	10	40	39	76	24	0	68	MWF5S.	243	2,807	2,010	\$4,884.30	TECM
AH 109869 H/WILLOWVALE/YASS	A4908210	2126	S09	22	2	AAAAMWNS	15.0	1.3	74.5	64	14	40	25	73	2	56	MWF4S.M	261	2,913	2,170	\$5,663.70	AMEM	
AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4	50	MWP5S.H1	159	2,786	1,850	\$2,941.50	EWES	
AH 109955 DANDAH FARM	A4960547	2560	S24	22	3	MPCS	15.9	1.0	71.6	73	25	28	13	43	44	59	MP5S.H1	496	2,165	1,550	\$7,688.00	EWES	
AH 109955 DANDAH FARM	A4960546	2118	S22	22	2	AAAM	15.7	0.8	78.8	60	15	51	38	35	27	66	MWF4S.M	377	2,147	1,692	\$6,378.84	EWES	
AH 109955 DANDAH FARM	A4960545	2117	S22	22	3	AAAM	16.0	0.3	78.0	91	20	24	7	52	41	66	MF4E.	516	2,281	1,779	\$9,179.64	MEWS	
AH 110172 HB/WEERONA	A4993415	2574	S32	22	1	MBKN	15.6	2.7	67.7	64	20	35	38	62	0	53	MP5S.H1	154	2,371	1,605	\$2,471.70	EWES	
AH 110172 HB/WEERONA	A4993408	2234	S32	22	2	SUPAAAM	16.0	1.0	79.0	89	12	37	12	84	4	67	MF4S.	285	2,405	1,900	\$5,415.00	NASS	
AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS	
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAAAM	15.7	1.3	73.7	72	14	40	66	34	0	67	MWF5S.	327	2,860	2,108	\$6,893.16	TECM	
AWNBL 888888 AWNB	A4226949	419	M29	18	2	AAAM	15.8	0.5	68.9	73	19	24	31	56	13	55	MF5E.	371	2,296	1,582	\$5,869.22	AMEM	
AWNBL 888888 AWNB	A4176813	127	M16	18	2	AAAM	15.8	0.3	72.2	75	15	40	2	50	48	66	MF4E.	335	2,936	2,120	\$7,102.00	TIAM	
AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOXM	
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84	3	63	MWF4S.	402	2,842	2,021	\$8,124.42	MEWS	
AWNBL 888889 VARIOUS	A4153939	2116	M12	18	1	MPCS	16.0	0.9	64.7	62	16	45	2	44	54	62	MP5S.	173	2,598	1,681	\$2,908.13	TECM	
AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	12	70	MF5E.	406	2,305	1,579	\$6,410.74	TIAM	
AWNBL 888889 VARIOUS	A4732644	448	M17	21	1	AAAMWNS	15.9	0.9	69.3	93	12	22	5	87	8	62	MWF5S.	189	2,597	1,800	\$3,402.00	TIAM	
AWNBL 888889 VARIOUS	A4217802	405	M25	18	3	AAAM	15.1	0.3	67.6	67	22	35	10	85	5	52	MF5E.U1	583	2,290	1,548	\$9,024.84	UWCM	
AWNBT 888882 AWNB	A4404742	3105	S29	19	2	SUPAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS	
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN	
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS	
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM	
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNM	
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW	
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAAM	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.F1U1	355	2,222	1,540	\$5,467.00	AMEM	
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAAM	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM	
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM	
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513	2,260	1,632	\$24,692.16	AMEM	
AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAAA	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM	
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2,425	\$10,257.75	FOXM	
AWNGY 888879 AWNGY	A4214449	305	S24	18	4	SUPAAAAAM	15.7	0.3	75.1	84	21	36	10	23	67	69	MF4S.M	671	2,623	1,970	\$13,218.70	FOXM	
AWNGY 888879 AWNGY	A4178345	467	S16	18	2	SUPAAAA	16.0	0.4	80.0	71	17	49	42	44	14	69	MF4E.	313	3,013	2,410	\$7,543.30	GSAS	
AWNGY 888879 AWNGY	A4175752	416	S16	18	2	EXSUPAAAA	15.9	0.6	75.8	79	20	44	20	49	31	68	MWF4S.M	362	2,916	2,210	\$8,000.20	GSAS	
AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS	
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAAM	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS	
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS	
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAAM	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS	
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MP5S.	186	2,465	1,649	\$3,067.14	KATS	
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAAM	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM	
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS	
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS	
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM	
AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF	
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAAM	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM	
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM	
AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAAM	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM	
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM	
AWNGY 888879 AWNGY	A4196967	320	S20	18	2	EXSUPAAAA	15.5	0.4	75.5	71	17	53	5	53	42	68	MF4E.	235	2,649	2,000	\$4,700.00	TIAM	
AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM	
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MP4S.	302	2,872	1,970	\$5,949.40	TIAM	
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM	
AWNHN 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES	
AWNHN 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES	
AWNHN 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES	
AWNHN 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXM	
AWNHN 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXM	
AWNHN 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3</															

AWNH 999993 AWNH	A4387484	2401	M23	19	2	AAAPCS	15.3	2.4	59.1	74	28	20	11	61	28	49	MP5S.	272	1,912	1,130	\$3,073.60	UWCM
AWNH 999994 VARIOUS	A4876882	1309	M50	21	5	AAAM	15.6	1.5	73.6	89	13	30	36	62	2	66	MF5S.H1U1	814	2,852	2,099	\$17,085.86	AMEM
AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29	23	74	3	69	ASF4S.	291	2,405	1,722	\$5,011.02	EWES
AWNH 999994 VARIOUS	A4921922	9701	M13	22	8	SUPAAAA	15.8	0.8	71.5	87	18	40	11	80	9	65	ASF4S.	1329	2,629	1,880	\$24,985.20	EWES
AWNH 999994 VARIOUS	A4975779	1102	M28	22	5	SUPAAAAAM	15.9	0.1	70.6	91	15	33	7	55	38	69	MF4E.	858	2,450	1,730	\$14,843.40	EWES
AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAAM	16.0	1.3	69.2	89	15	32	26	62	12	66	MF4S.	1494	2,254	1,560	\$23,306.40	EWES
AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAAM	15.9	0.8	72.2	91	18	34	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5	60.4	72	16	43	11	28	61	65	MWF5S.	344	3,212	1,940	\$6,673.60	FOXM
AWNH 999994 VARIOUS	A4354758	1313	M18	19	4	AAASUP	15.1	0.4	73.2	74	20	27	2	51	47	58	MF4E.	694	2,179	1,595	\$11,069.30	FOXM
AWNH 999994 VARIOUS	A4452446	1302	M11	20	1	SUPAAAAAM	14.9	0.1	71.3	82	13	30	18	48	34	66	MF4E.	131	1,985	1,415	\$1,853.65	FOXM
AWNH 999994 VARIOUS	A4921923	1302	M12	22	7	SUPAAAA	15.8	0.7	71.8	76	19	30	12	60	28	59	ASF4S.	1165	2,329	1,672	\$19,478.80	FOXM
AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82	11	28	15	78	7	59	MF4E.M	294	1,851	1,301	\$3,824.94	KATS
AWNH 999994 VARIOUS	A4232871	10200	M39	18	1	EXSUPAAAFM	15.4	0.3	74.1	87	14	29	6	76	18	62	ASF4E.	120	2,578	1,910	\$2,292.00	LEMM
	P137172		M30	20	3		15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAAASUP	14.9	0.2	72.4	86	13	29	61	35	4	69	ASF4E.	107	3,287	2,380	\$2,546.60	MODM
AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14	37	0	26	74	65	MF4E.H1	597	2,739	2,082	\$12,429.54	PMWF
AWNH 999994 VARIOUS	A4272460	1309	M41	18	3	AAAFM	15.5	0.3	74.9	75	15	24	0	38	62	60	ASF4E.M	545	2,463	1,845	\$10,055.25	SETS
AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MF4S.	1038	2,997	2,200	\$22,836.00	TECM
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWF4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM
AWNHO 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37	22	78	0	64	MWF5S.F1	884	2,368	1,530	\$13,525.20	AMEM
AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAAM	15.2	0.9	72.1	85	11	37	63	36	1	71	ASF4S.	318	2,635	1,900	\$6,042.00	EWES
AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	43	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXM
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.0	88	15	35	25	67	8	66	MWF5S.F1	1525	2,382	1,477	\$22,524.25	HWAM
AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	32	62	6	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3	52.5	64	12	33	2	69	29	55	MWF6S.U1	601	2,619	1,375	\$8,263.75	AMEM
AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXM
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7	56.9	62	17	29	2	47	51	54	MWF5S.F1M	525	2,144	1,220	\$6,405.00	UWCM
AWNP 888880 AWP	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS
AWNR 999995 AWP	A3995297	2156	S17	17	1	SUPAAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM
AWNR 999995 AWP	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES
AWNR 999995 AWP	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS
AWNR 999995 AWP	A3962774	2107	S10	17	1	SUPAAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS
AWNR 999995 AWP	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM
AWNR 999995 AWP	A4206844	2137	S22	18	3	SUPAAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM
AWNR 999995 AWP	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM
AWNR 999996 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9</													

AWNRR 999996 VARIOUS	A3992007	2127	S17	17	3	AAAM	15.9	0.5	66.6	60	16	39	61	39	0	60	MWF4S.	564	2,359	1,571	\$8,860.44	TIAM
AWNRR 999996 VARIOUS	A4186733	2167	S18	18	2	SUPAAAAAM	15.7	0.7	66.3	80	16	41	54	28	18	72	MWF5E.	246	2,653	1,759	\$4,327.14	TIAM
AWNRR 999996 VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0	77	11	36	41	46	13	67	MWF6E.	138	2,290	1,191	\$1,643.58	TIAM
AWNRR 999996 VARIOUS	A4981743	2157	S29	22	1	SUPAAAAAM	16.0	1.6	78.6	82	14	35	17	64	19	64	MF5S.	158	2,519	1,980	\$3,128.40	VBCM
AWNT 888886 VARIOUS	812290	2211	M33	21	2	AAAMPCS	15.8	3.5	66.7	81	18	38	27	56	17	63	MP5S.	276	2,759	1,840	\$5,078.40	EWES
AWNT 888886 VARIOUS	A4362515	1125	M08	20	2	SUPAAAFINE	15.5	0.3	76.4	92	17	40	3	51	46	72	MF4E.	328	1,870	1,429	\$4,687.12	EWES
AWNT 888886 VARIOUS	A4032556	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXMM
AWNT 888886 VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXMM
AWNT 888886 VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22	55	23	69	MWF4E.	348	2,226	1,547	\$5,383.56	FOXMM
AWNT 888886 VARIOUS	A4420411	1146	M32	19	3	AAAM	15.6	0.5	69.1	84	13	35	0	52	48	67	MF4E.	361	2,344	1,620	\$5,848.20	GSASS
AWNT 888886 VARIOUS	812288	1004	M41	21	3	SUPAAAFM	15.5	0.6	75.0	89	16	40	15	67	18	67	MF4E.	588	3,627	2,720	\$15,993.60	GSASS
AWNT 888886 VARIOUS	A4207295	1158	M33	19	2	AAAFM	15.4	0.2	75.9	68	18	49	16	24	60	67	MF4E.M	309	2,375	1,803	\$5,571.27	GSASS
AWNT 888886 VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMMM
AWNT 888886 VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWSS
AWNT 888886 VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENMM
AWNT 888886 VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.	180	2,901	2,150	\$3,870.00	TECMM
AWNT 888886 VARIOUS	A5084066	749	M52	22	3	AAAFM	15.8	0.9	74.5	82	13	30	14	83	3	61	MF3S.	402	1,933	1,440	\$5,788.80	TECMM
AWNT 888886 VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECMM
AWNT 888886 VARIOUS	808344	1112	M35	21	2	AAAAAM	15.8	0.2	67.1	83	14	33	40	51	9	66	ASF5E.	301	2,847	1,910	\$5,749.10	TECMM
AWNT 888886 VARIOUS	812287	1034	M33	21	7	SUPAAAFINE	15.9	0.4	78.1	86	11	40	3	17	80	77	MF4E.	1188	3,201	2,500	\$29,700.00	TIAMM
AWNT 888886 VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33	54	67	MF4E.	531	2,750	2,200	\$11,682.00	TIAMM
AWNT 888886 VARIOUS	A4377574	2205	M23	19	3	AAMPCS	16.0	1.8	70.6	77	21	34	2	29	69	63	MF4S.	525	1,955	1,380	\$7,245.00	TIAMM
AWNT 888886 VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAMM
AWNT 888886 VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAMM
AWNT 888886 VARIOUS	808341	1109	M15	21	4	SUPAAAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAMM
AWNT 888887 AWNT	A4947365	8001	M19	22	2	SUPAAAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWESM
AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWESM
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXMM
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSASS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATSM
AWNT 888887 AWNT	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMMM
AWNT 888887 AWNT	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODMM
AWNT 888887 AWNT	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWF5E.	175	3,061	2,100	\$3,675.00	MODMM
AWNT 888887 AWNT	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASSM
AWNT 888887 AWNT	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70	15	31	7	68	25	56	MP5B.	164	2,000	1,266	\$2,076.24	PEAMM
AWNT 888887 AWNT	A4966699	8003	M23	22	4	AAAFM	15.8	0.7	73.8	86	20	30	5	50	45	64	MF4S.C1	686	2,290	1,690	\$11,593.40	PMWFM
AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAMM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1	708	2,031	1,420	\$10,053.60	TECMM
AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECMM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECMM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWF5S.	168	2,934	1,910	\$3,208.80	TECMM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECMM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWF5E.	442	2,188	1,521	\$6,722.82	TECMM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECMM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECMM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAAAM	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECMM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259	1,949	1,349	\$3,493.91	TIAMM
AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAMM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWF5S.C1H1	507	2,014	1,400	\$7,098.00	TIAMM
AWNY 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWESM
AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWFM
AWNY 888896 AWNY	A4182266	108	M25	18	1	AAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOXMM
AWNY 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,871	1,731	\$3,098.49	TECMM
AWNY 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAMM
AWNY 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65		179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNM
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWESM
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWESM
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWESM
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSASS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55								

BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,000	1,370	\$17,549.70	TECM
BAC 022180 BHE	A4933618	8004	M20	22	2	AAAM	16.0	0.4	70.2	91	18	28	58	39	3	69	MWF4S.H1A2	241	2,108	1,480	\$3,566.80	TIAM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	118	2,789	2,058	\$2,428.44	FOXM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	AAFMPCS	15.9	1.1	66.3	74	22	30	29	54	17	59	MP4S.	681	2,881	1,910	\$13,007.10	EWES
BAC 025940 ROSEVILLA/TASMANIA	808432	2240	M33	21	3	AFMPCS	15.8	2.1	68.2	80	15	33	19	31	50	67	MP4S.	431	2,845	1,940	\$8,361.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4E.	160	3,817	2,920	\$4,672.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASF4S.	828	2,438	1,760	\$14,572.80	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXM
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78		110	6,082	4,726	\$5,198.60	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75		99	3,941	3,050	\$3,019.50	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	361	2,801	2,148	\$7,754.28	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASF4S.	665	2,799	1,982	\$13,180.30	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXXSUP	16.0	2.1	71.0	82	14	31	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAM	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPCS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	806408	2212	M08	21	4	AAAMPCS	16.0	3.4	62.0	71	24	41	22	64	14	57	MP5S.70	708	2,342	1,452	\$10,280.16	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902166	8002	M11	22	3	SUPAAAFM	15.9	0.9	72.5	89	12	37	57	38	5	74	MWF4S.	531	3,036	2,201	\$11,687.31	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902168	8003	M11	22	6	AAAFM	15.7	0.9	71.1	81	14	37	24	53	23	67	MWF4S.U1	1047	2,996	2,130	\$22,301.10	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4321020	1109	M17	19	9	AAAMWNS	16.0	1.1	70.1	71	15	40	2	68	30	60	MWF4S.	1734	2,111	1,480	\$25,663.20	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902177	8073	M17	22	2	AAAM	15.6	1.2	70.0	75	16	22	7	33	60	61	MWF4S.	290	2,371	1,660	\$4,814.00	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4500118	1112	M14	20	3	AAAAM	15.9	0.4	72.0	97	13	34	54	39	7	76	MF4E.	559	1,772	1,276	\$7,132.84	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4321019	1108	M17	19	8	AAAMWNS	15.7	1.2	69.0	63	14	46	0	55	45	61	MWF5S.	1552	2,028	1,399	\$21,712.48	GSAS
BAC 046940 EJC IN A DIAMOND/ROSS	A4902178	8101	M11	22</																		

AWNS		782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWP5S.	728	2,118	1,438	\$10,468.64	TECM
AWNS		786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM
AWNS		774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM
AWNS		774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MP4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS		828267	2014	M02	23	2	AAAMP	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM
AWNS		778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM
AWNS		788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS		804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM
AWNS		817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS		719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS		808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS		808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS		789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS		792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS		780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM
AWNS		779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM
AWNS		P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70		328	3,260	2,386	\$7,826.08	TIAM
AWNS		P43508	21354	L29	17	2		15.9	0.6	68.8	91	15	33	8	67	25	67		397	2,580	1,775	\$7,046.75	TIAM
AWNS		828266	108	M52	22	2	AAM	15.2	0.8	73.4	63	17	48	14	70	16	58	MWF4S.H2N1A1	348	1,846	1,355	\$4,715.40	UWCM
AB 109851 GIANT ROCK	A5034325	1101	M43	22	3	AAAAM	15.2	0.3	72.2	84	14	34	2	64	34	64	MWF4E.H1	517	3,158	2,280	\$11,787.60	EWES	
AB 109851 GIANT ROCK	A4801762	1313	M32	21	2	AAAAM	15.2	0.3	72.1	72	18	23	0	75	25	53	MF4E.	372	3,148	2,270	\$8,444.40	TECM	
AC 002280 DRA/GPL	A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	AMEM	
AC 017590 TJ&RMC	A4153604	3105	S11	18	2	AAAM	15.9	3.4	62.2	86	15	28	24	63	13	62	MWF5S.H1	377	3,124	1,943	\$7,325.11	AMEM	
AC 017590 TJ&RMC	A3965535	3105	S11	17	5	AAAM	16.0	2.9	66.5	64	13	45	8	54	38	60	MWF5S.H1	958	2,177	1,448	\$13,871.84	FOXN	
AC 017590 TJ&RMC	A4335582	3123	S10	19	2	AAAM	16.0	2.2	61.2	66	17	39	49	49	2	60	MWF5S.	358	1,846	1,130	\$4,045.40	NASS	
AC 017590 TJ&RMC	A4153601	3102	S11	18	6	AAAM	16.0	3.3	66.2	85	16	41	14	73	13	66	MWF5S.	1111	3,157	2,090	\$23,219.90	SETS	
AC 108546 JWB/BREWONGLE	A4150192	3160	S10	18	4	AAAM	15.1	1.6	67.2	72	16	29	13	38	49	59	MWF5B.	746	3,274	2,200	\$16,412.00	KATS	
AC 108546 JWB/BREWONGLE	A4303051	3321	S49	18	3	MBKN	15.7	1.1	62.4	64	18	36	13	79	8	54	MWP5S.H1	482	2,085	1,301	\$6,270.82	MODM	
AC 108546 JWB/BREWONGLE	R4150191	3159	S10	18	5	AAAAM	15.6	1.5	69.4	77	15	44	2	57	41	66	MWF5S.	959	3,372	2,340	\$22,440.60	WCWF	
AC 108603 KARINYA PARK	A4119168	3101	S06	18	1	AAAAM	15.7	2.7	69.6	64	10	50	38	43	19	66	MWF5S.	150	2,888	2,010	\$3,015.00	TIAM	
AC 108736 VARIOUS	A4523772	3302	S13	20	2	MPCS	15.3	0.5	66.1	68	16	28	21	75	4	54	MWP5S.	253	1,785	1,180	\$2,985.40	TECM	
AC 108736 VARIOUS	A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602	1,967	1,381	\$8,313.62	TIAM	
AH 006910 JB/WOODPARK	A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	74	20	34	58	38	4	64	MWP5S.H1	311	2,546	1,759	\$5,470.49	FOXN	
AH 006910 JB/WOODPARK	A4158343	2108	S12	18	6	SUPERAAAA	15.4	0.4	74.3	88	12	41	20	66	14	70	MWF4E.	1134	3,229	2,399	\$27,204.66	GSAS	
AH 006910 JB/WOODPARK	A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260	2,870	1,825	\$4,745.00	GSAS	
AH 006910 JB/WOODPARK	A4349728	2135	S14	19	4	SUPERAAAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657	2,151	1,536	\$10,091.52	GSAS	
AH 006910 JB/WOODPARK	A4349729	2136	S14	19	1	SUPERAAAA	15.4	0.5	72.2	83	12	28	2	62	36	64	MWF4E.	125	2,048	1,479	\$1,848.75	GSAS	
AH 006910 JB/WOODPARK	A4158344	2109	S12	18	2	SUPERAAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252	2,978	2,150	\$5,418.00	KATS	
AH 006910 JB/WOODPARK	A4875660	2168	S50	21	2	SUPAAAAALMS	15.8	1.5	74.7	67	19	51	43	43	14	65	MWF4S.	377	3,280	2,450	\$9,236.50	NENM	
AH 006910 JB/WOODPARK	A4349730	2137	S14	19	2	SUPERAAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326	2,072	1,430	\$4,661.80	TECM	
AH 006910 JB/WOODPARK	A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285	2,015	1,211	\$3,451.35	TECM	
AH 006910 JB/WOODPARK	A4875661	2169	S50	21	2	SUPAAALMS	15.7	1.3	73.5	62	19	52	35	43	22	64	MWF4S.	313	2,725	2,003	\$6,269.39	TECM	
AH 006910 JB/WOODPARK	A4486119	2113	S51	19	6	SUPERAAAA	15.7	0.6	56.4	85	11	26	2	25	73	70	MF5E.	1088	1,933	1,090	\$11,859.20	TECM	
AH 006910 JB/WOODPARK	A4486121	2115	S51	19	13	SUPERAAA	15.5	0.4	53.1	74	17	25	4	29	67	61	MF6E.	2428	1,942	1,031	\$25,032.68	TECM	
AH 006910 JB/WOODPARK	A4486124	2508	S51	19	4	MBKN	15.3	1.8	53.9	63	24	25	8	59	33	49	MP5B.	677	1,837	990	\$6,702.30	TECM	
AH 006910 JB/WOODPARK	A4730339	2128	S13	21	4	SUPAAAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644	2,920	2,108	\$13,575.52	TECM	
AH 006910 JB/WOODPARK	A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254	2,171	1,450	\$32,683.00	TIAM	
AH 006910 JB/WOODPARK	A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693	2,100	1,174	\$8,135.82	TIAM	
AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERAAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TIAM	
AH 006910 JB/WOODPARK	A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334	1,676	699	\$2,334.66	TIAM	
AH 006910 JB/WOODPARK	A5075761	2161	S50	22	5	SUPAAAA	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833	2,369	1,770	\$14,744.10	VBCM	
AH 007190 THE PINES/YASS	A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126	1,925	1,290	\$14,525.40	EWES	
AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,985	\$22,807.65	MEWS	
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189	2,289	1,721	\$3,252.69	MEWS	
AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM	
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM	
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM	
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS	
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS	
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXN	
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS	
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF	
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14																				

AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	21	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM
AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121	\$4,080.44	WCWF
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	MAFM
AH 012720 HRC/YASS	A4729125	2119	S13	21	6	AAAMWNS	16.0	0.9	71.6	88	16	36	14	65	21	68	MWF5S.H2C2	932	2,165	1,550	\$14,446.00	TIAM
AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293	1,332	\$5,034.96	AMEM
AH 015441 LJD/MV/YASS	A4454864	2177	S40	19	2	AAAASUP	16.0	0.7	63.4	96	13	30	11	42	47	74	MF5E.	381	1,964	1,245	\$4,743.45	AMEM
AH 015441 LJD/MV/YASS	A4268128	2104	S40	18	1	AAAAM	16.0	1.3	68.1	96	15	30	21	65	14	69	MF5S.H1	175	2,477	1,687	\$2,952.25	KYSS
AH 015441 LJD/MV/YASS	A4268129	2105	S40	18	1	AAAM	15.8	1.0	66.6	80	23	34	8	73	19	60	MF5S.H1	115	2,523	1,680	\$1,932.00	NASS
AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAA	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.	423	2,408	1,676	\$7,089.48	EWES
AH 025160 KJ&JEG/RYE PARK	A4783466	2505	S29	21	2	MBKN	15.9	3.2	64.0	76	18	36	11	66	23	60	MP5S.	292	2,681	1,716	\$5,010.72	EWES
AH 025160 KJ&JEG/RYE PARK	A4974083	2505	S29	22	2	MPCS	15.6	1.4	66.6	83	14	36	7	59	34	66	MP5S.H1C1	296	2,177	1,450	\$4,292.00	FOXN
AH 025160 KJ&JEG/RYE PARK	A4191369	2140	S19	18	1	AAAASUP	14.8	0.2	69.7	80	17	45	25	65	10	66	MWF5E.	129	2,884	2,010	\$2,592.90	GSAS
AH 025160 KJ&JEG/RYE PARK	A4550185	2104	S21	20	6	SUPAAAM	16.0	0.4	70.5	80	13	29	42	54	4	65	MF4E.	994	2,055	1,449	\$14,403.06	LEMM
AH 025160 KJ&JEG/RYE PARK	A4191370	2521	S19	18	2	MBKN	15.8	2.9	60.5	80	18	31	2	40	58	64	MP4B.	342	2,364	1,430	\$4,890.60	MODM
AH 025160 KJ&JEG/RYE PARK	A4379032	2529	S21	19	3	MBKN	15.9	1.7	60.0	72	19	38	2	81	17	56	MP5S.	446	1,963	1,178	\$5,253.88	NENM
AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15	33	0	14	86	73	MF4E.	587	2,549	1,810	\$10,624.70	TECM
AH 025160 KJ&JEG/RYE PARK	A4191368	2139	S19	18	1	SUPAAAM	15.9	0.7	66.8	73	17	27	5	64	31	57	MF4E.	137	2,335	1,560	\$2,137.20	TECM
AH 025160 KJ&JEG/RYE PARK	A4550186	2504	S21	20	2	MBKN	16.0	1.6	63.1	77	19	27	22	73	5	57	MP5S.	292	1,856	1,171	\$3,419.32	TECM
AH 028440 COOKS HILL/YASS	A4923061	2128	S13	22	1	AASUPWNS	15.1	1.5	73.8	73	20	35	9	78	13	56	MWF5S.F1	127	2,511	1,853	\$2,353.31	EWES
AH 028440 COOKS HILL/YASS	A3964940	2107	S11	17	1	AAASUPWNS	15.6	2.3	71.2	69	15	26	7	79	14	51	MWF4S.	196	2,222	1,582	\$3,100.72	FOXN
AH 028440 COOKS HILL/YASS	A4155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2	65	14	44	0	48	52	61	MWF4S.H1	172	2,992	2,190	\$3,766.80	NENM
AH 028440 COOKS HILL/YASS	A4724294	2108	S12	21	1	AASUPWNS	15.7	2.1	73.5	75	16	23	18	79	3	54	MWF5S.F1	175	2,936	2,158	\$3,776.50	TECM
AH 028440 COOKS HILL/YASS	A4155430	2136	S11	18	2	AAAASUPWNS	15.7	2.0	73.6	75	12	47	19	46	35	69	MWF4S.	295	3,261	2,400	\$7,080.00	TIAM
AH 028440 COOKS HILL/YASS	A4923060	2127	S13	22	2	AAASUPWNS	15.5	1.8	75.4	76	16	45	11	60	29	65	MWF4S.H1	358	2,769	2,088	\$7,475.04	TIAM
AH 028640 WYOMING/YASS	A4905244	2237	S07	22	2	AAAM	15.9	1.6	72.9	67	18	44	13	68	19	59	MWF4S.H1	265	2,881	2,100	\$5,565.00	EWES
AH 028640 WYOMING/YASS	A4495998	2115	S06	20	2	EXSUPAAAM	16.0	0.3	70.2	74	12	45	10	88	2	63	MWF5E.	262	1,711	1,201	\$3,146.62	SETS
AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM	15.9	1.7	68.3	75	19	39	7	72	21	60	MWF5S.	329	3,228	2,205	\$7,254.45	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087637	2553	S01	23	4	AAM	15.7	2.5	68.7	85	21	37	35	55	10	65	MP5S.H1C1	658	1,812	1,245	\$8,192.10	KATN
AH 028680 EG/SUNNYRIDGE/YASS	A4504521	2168	S07	20	2	AAAM	15.9	0.2	64.9	77	12	22	19	79	2	56	MWF5E.H1	254	1,659	1,077	\$2,735.58	LEMM
AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	13	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS	15.7	0.8	73.0	89	15	37	7	66	27	69	MWF4E.	163	2,521	1,840	\$2,999.20	KATS
AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.4	2.7	58.8	63	23	38	9	51	40	55	MP5S.	137	2,259	1,328	\$1,819.36	MODM
AH 053290 DELORAINE/GM/YASS	A4423714	2134	S33	19	2	AAAM	15.7	0.3	70.4	74	10	39	14	41	45	68	MF4E.	288	2,385	1,679	\$4,835.52	NENM
AH 053290 DELORAINE/GM/YASS	A4423715	2523	S33	19	1	MPCS	15.7	1.6	60.6	66	21	34	26	44	30	58	MP5S.	183	2,158	1,308	\$2,393.64	TECM
AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0													

AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5S.H1C1	594	2,259	1,518	\$9,016.92	EWES
AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84	MF4S.	596	2,889	2,170	\$12,933.20	HILS
AH 106389 RIVERVIEW/JCW/YASS	A4903992	2220	S07	22	3	AAAMWNS	15.6	1.4	70.3	83	15	30	7	83	10	60	MWF5S.	577	2,845	2,000	\$11,540.00	MEWS
AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXM
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333	2,424	1,830	\$6,093.90	NASS
AH 106432 INVEROLEM	A4748485	2171	S17	21	2	AAAWNS	15.5	1.1	72.8	75	12	33	25	70	5	61	MWF5S.	285	3,132	2,280	\$6,498.00	TECM
AH 106432 INVEROLEM	A4161703	2128	S13	18	1	AAAWNS	15.7	0.6	68.5	72	14	56	29	68	3	67	MWF5E.H1	157	2,978	2,040	\$3,202.80	TIAM
AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXXSUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,192	1,515	\$6,908.40	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305547	2507	S50	18	6	MBKN	15.8	1.8	58.6	78	17	27	25	50	25	61	MP5S.H1	1054	2,097	1,229	\$12,953.66	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305543	2122	S50	18	4	AAAAM	15.5	0.6	71.0	87	18	32	33	63	4	66	MF4S.M	756	2,225	1,580	\$11,944.80	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4651821	2520	S44	20	3	AAAMLMS	16.0	3.4	66.8	60	17	44	23	42	35	59	MLF5S.	564	2,350	1,570	\$8,854.80	TECM
AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MF5E.H1	567	2,142	1,450	\$8,221.50	TIAM
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1C1	127	2,661	1,780	\$2,260.60	TIAM
AH 108639 L&IH/KINTALA/YASS	A5006536	2176	S34	22	2	AAAM	15.5	1.3	73.9	74	24	31	8	53	39	58	MF4S.H1	346	2,463	1,820	\$6,297.20	TIAM
AH 108762 MK/DALTON	A4361820	2122	S17	19	1	SUPAAA	15.4	0.8	71.0	95	18	35	22	73	5	68	MF4B.	143	2,055	1,459	\$2,086.37	GSAS
AH 108835 JK/DALTON	A4557152	2121	S22	20	1	AAAM	15.6	0.5	70.8	86	15	24	2	76	22	59	MF5E.	123	2,168	1,535	\$1,888.05	KATS
AH 108991 JNW/WOOLRANGE/GUNNING	A4541860	2158	S18	20	4	AAAM	15.9	0.1	68.5	75	15	22	13	73	14	55	MF5E.	592	1,936	1,326	\$7,849.92	AMEM
AH 108991 JNW/WOOLRANGE/GUNNING	A4541861	2526	S18	20	2	MPCS	15.8	0.5	59.7	74	20	22	53	45	2	57	MP5E.	278	1,822	1,088	\$3,024.64	EWES
AH 108991 JNW/WOOLRANGE/GUNNING	A4408288	2159	S29	19	5	EXTSUPAAM	16.0	0.4	70.8	75	13	40	12	15	73	72	ASF4E.	683	2,373	1,680	\$11,474.40	NENM
AH 108991 JNW/WOOLRANGE/GUNNING	A4408286	2157	S29	19	1	EXTRSUPAAAAM	15.6	0.6	71.2	85	16	28	39	30	31	68	ASF4E.	115	2,350	1,673	\$1,923.95	SETS
AH 108991 JNW/WOOLRANGE/GUNNING	A4408289	2531	S29	19	2	MPCS	16.0	1.4	61.2	67	16	36	25	42	33	61	MP4S.	331	2,088	1,278	\$4,230.18	TIAM
AH 109814 BEGALIA/YASS	A4795689	2112	S31	21	1	AAM	16.0	2.7	71.1	67	18	33	38	60	2	57	MWF5S.N2	143	1,723	1,225	\$1,751.75	EWES
AH 109814 BEGALIA/YASS	A4985829	2540	S30	22	1	MBKN	15.5	2.3	66.9	74	27	37	46	52	2	58	MP5S.H1	122	2,332	1,560	\$1,903.20	EWES
AH 109814 BEGALIA/YASS	A4985827	2169	S30	22	2	AAAM	15.8	0.7	71.6	69	10	39	76	24	0	68	MWF5S.	243	2,807	2,010	\$4,884.30	TECM
AH 109869 H/WILLOWVALE/YASS	A4908210	2126	S09	22	2	AAAAMWNS	15.0	1.3	74.5	64	14	40	25	73	2	56	MWF4S.M	261	2,913	2,170	\$5,663.70	AMEM
AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4	50	MWP5S.H1	159	2,786	1,850	\$2,941.50	EWES
AH 109955 DANDAH FARM	A4960547	2560	S24	22	3	MPCS	15.9	1.0	71.6	73	25	28	13	43	44	59	MP5S.H1	496	2,165	1,550	\$7,688.00	EWES
AH 109955 DANDAH FARM	A4960546	2118	S22	22	2	AAAM	15.7	0.8	78.8	60	15	51	38	35	27	66	MWF4S.M	377	2,147	1,692	\$6,378.84	EWES
AH 109955 DANDAH FARM	A4960545	2117	S22	22	3	AAAM	16.0	0.3	78.0	91	20	24	7	52	41	66	MF4E.	516	2,281	1,779	\$9,179.64	MEWS
AH 110172 HB/WEERONA	A4993415	2574	S32	22	1	MBKN	15.6	2.7	67.7	64	20	35	38	62	0	53	MP5S.H1	154	2,371	1,605	\$2,471.70	EWES
AH 110172 HB/WEERONA	A4993408	2234	S32	22	2	SUPAAAM	16.0	1.0	79.0	89	12	37	12	84	4	67	MF4S.	285	2,405	1,900	\$5,415.00	NASS
AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAAM	15.7	1.3	73.7	72	14	40	66	34	0	67	MWF5S.	327	2,860	2,108	\$6,893.16	TECM
AWNBL 888888 AWNB	A4226949	419	M29	18	2	AAAM	15.8	0.5	68.9	73	19	24	31	56	13	55	MF5E.	371	2,296	1,582	\$5,869.22	AMEM
AWNBL 888888 AWNB	A4176813	127	M16	18	2	AAAM	15.8	0.3	72.2	75	15	40	2	50	48	66	MF4E.	335	2,936	2,120	\$7,102.00	TIAM
AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOXM
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84	3	63	MWF4S.	402	2,842	2,021	\$8,124.42	MEWS
AWNBL 888889 VARIOUS	A4153939	2116	M12	18	1	MPCS	16.0	0.9	64.7	62	16	45	2	44	54	62	MP5S.	173	2,598	1,681	\$2,908.13	TECM
AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	12	70	MF5E.	406	2,305	1,579	\$6,410.74	TIAM
AWNBL 888889 VARIOUS	A4732644	448	M17	21	1	AAAMWNS	15.9	0.9	69.3	93	12	22	5	87	8	62	MWF5S.	189	2,597	1,800	\$3,402.00	TIAM
AWNBL 888889 VARIOUS	A4217802	405	M25	18	3	AAAM	15.1	0.3	67.6	67	22	35	10	85	5	52	MF5E.U1	583	2,290	1,548	\$9,024.84	UWCM
AWNBT 888882 AWNBT	A4404742	3105	S29	19	2	SUPAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNM
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420				

AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAAM	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM
AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAAM	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM
AWNGY 888879 AWNGY	A4196967	320	S20	18	2	EXSUPAAAA	15.5	0.4	75.5	71	17	53	5	53	42	68	MF4E.	235	2,649	2,000	\$4,700.00	TIAM
AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MP4S.	302	2,872	1,970	\$5,949.40	TIAM
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM
AWNH 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES
AWNH 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES
AWNH 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES
AWNH 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXM
AWNH 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXM
AWNH 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN
AWNH 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN
AWNH 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10	63	27	62	MWF4E.H1	183	2,378	1,631	\$2,984.73	KATS
AWNH 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM
AWNH 999993 AWNH	A4996441	1114	M32	22	8	SUPAAAAAM	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS
AWNH 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAA	16.0	1.1	72.1	88	19	37	13	71	16	65	MF4S.	741	2,913	2,100	\$15,561.00	MEWS
AWNH 999993 AWNH	A5036245	1107	M40	22	4	AAAAM	15.6	0.9	70.5	90	14	32	7	69	24	65	MF4S.	735	2,682	1,891	\$13,898.85	MEWS
AWNH 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAAM	15.9	0.4	70.4	101	18	30	15	65	20	68	MF4E.H1	584	2,094	1,474	\$8,608.16	PMWF
AWNH 999993 AWNH	A4226986	1333	M29	18	3	AAAFM	16.0	0.3	73.4	79	15	28	17	81	2	58	MF4E.	472	2,371	1,740	\$8,212.80	SETS
AWNH 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWF4E.	624	2,294	1,601	\$9,990.24	TECM
AWNH 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM
AWNH 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM
AWNH 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM
AWNH 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78	14	57	MF5S.H1	422	2,405	1,652	\$6,971.44	TIAM
AWNH 999993 AWNH	A3990350	10118	M16	17	1	MPCS	15.7	1.3	64.9	78	24	28	23	54	23	58	MP5S.	184	2,018	1,310	\$2,410.40	TIAM
AWNH 999993 AWNH	A4310810	1314	M52	18	2	AAAM	15.7	1.1	69.0	86	11	38	23	60	17	68	MF5S.H2U1	346	1,999	1,379	\$4,771.34	TIAM
AWNH 999993 AWNH	A4982378	1107	M29	22	3	SUPAAAAAM	15.7	0.3	70.5	95	23	24	0	60	40	63	MF4E.C1	540	2,270	1,600	\$8,640.00	TIAM
AWNH 999993 AWNH	A5012678	1108	M35	22	3	SUPAAAAAM	15.0	0.1	70.4	84	25	20	11	77	12	53	MF5E.	574	2,450	1,725	\$9,901.50	TIAM
AWNH 999993 AWNH	A4387484	2401	M23	19	2	AAAMPCS	15.3	2.4	59.1	74	28	20	11	61	28	49	MP5S.	272	1,912	1,130	\$3,073.60	UWCM
AWNH 999994 VARIOUS	A4876882	1309	M50	21	5	AAAM	15.6	1.5	73.6	89	13	30	36	62	2	66	MF5S.H1U1	814	2,852	2,099	\$17,085.86	AMEM
AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29	23	74	3	69	ASF4S.	291	2,405	1,722	\$5,011.02	EWES
AWNH 999994 VARIOUS	A4921922	9701	M13	22	8	SUPAAAA	15.8	0.8	71.5	87	18	40	11	80	9	65	ASF4S.	1329	2,629	1,880	\$24,985.20	EWES
AWNH 999994 VARIOUS	A4975779	1102	M28	22	5	SUPAAAAAM	15.9	0.1	70.6	91	15	33	7	55	38	69	MF4E.	858	2,450	1,730	\$14,843.40	EWES
AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAAM	16.0	1.3	69.2	89	15	32	26	62	12	66	MF4S.	1494	2,254	1,560	\$23,306.40	EWES
AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAM	15.9	0.8	72.2	91	18	34	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5	60.4	72	16	43	11	28	61	65	MWF5S.	344	3,212	1,940	\$6,673.60	FOXM
AWNH 999994 VARIOUS	A4354758	1313	M18	19	4	AAASUP	15.1	0.4	73.2	74	20	27	2	51	47	58	MF4E.	694	2,179	1,595	\$11,069.30	FOXM
AWNH 999994 VARIOUS	A4452446	1302	M11	20	1	SUPAAAAAM	14.9	0.1	71.3	82	13	30	18	48	34	66	MF4E.	131	1,985	1,415	\$1,853.65	FOXM
AWNH 999994 VARIOUS	A4921923	1302	M12	22	7	SUPAAAA	15.8	0.7	71.8	76	19	30	12	60	28	59	ASF4S.	1165	2,329	1,672	\$19,478.80	FOXM
AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82	11	28	15	78	7	59	MF4E.M	294	1,851	1,301	\$3,824.94	KATS
AWNH 999994 VARIOUS	A4232871	10200	M39	18	1	EXSUPAAAFM	15.4	0.3	74.1	87	14	29	6	76	18	62	ASF4E.	120	2,578	1,910	\$2,292.00	LEMM
AWNH 999994	P137172	M30	20	3			15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAAASUP	14.9	0.2	72.4	86	13	29	61	35	4	69	ASF4E.	107	3,287	2,380	\$2,546.60	MODM
AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14	37	0	26	74	65	MF4E.H1	597	2,739	2,082	\$12,429.54	PMWF
AWNH 999994 VARIOUS	A4272460	1309	M41	18	3	AAAFM	15.5	0.3	74.9	75	15	24	0	38	62	60	ASF4E.M	545	2,463	1,845	\$10,055.25	SETS
AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MP4S.	1038	2,997	2,200	\$22,836.00	TECM
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1													

AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXM
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7	56.9	62	17	29	2	47	51	54	MWF5S.F1M	525	2,144	1,220	\$6,405.00	UWCM
AWNR 888880 AWRN	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS
AWNR 999995 AWRN	A3995297	2156	S17	17	1	SUPAAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM
AWNR 999995 AWRN	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES
AWNR 999995 AWRN	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS
AWNR 999995 AWRN	A3962774	2107	S10	17	1	SUPAAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS
AWNR 999995 AWRN	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM
AWNR 999995 AWRN	A4206844	2137	S22	18	3	SUPAAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM
AWNR 999995 AWRN	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM
AWNR 999996 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM
AWNR 999996 VARIOUS	A4925820	2152	S13	22	2	SUPAAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXM
AWNR 999996 VARIOUS	A4033200	1571	M25	17	2	SUPAAAAAM	16.0	0.4	72.2	78	22	44	8	84	8	59	ASF4E.	264	2,616	1,889	\$4,986.96	FOXM
AWNR 999996 VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXM
AWNR 999996 VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXM
AWNR 999996 VARIOUS	A4140220	2206	S06	18	2	SUPAAAAAM	15.3	0.4	67.9	88	13	28	2	31	67	71	MF4E.	352	3,255	2,210	\$7,779.20	GSAS
AWNR 999996 VARIOUS	A4896124	2133	S06	22	3	SUPXXXX	15.4	1.7	68.5	69	17	40	14	56	30	61	MWF5S.	475	3,095	2,120	\$10,070.00	GSAS
AWNR 999996 VARIOUS	A4511811	2138	S09	20	1	EXSUPAAAAAM	15.3	0.6	70.5	86	20	43	3	52	45	69	ASF5E.	181	1,957	1,380	\$2,497.80	GSAS
AWNR 999996 VARIOUS	A4126930	2130	S52	17	1	SUPAAAAAM	15.8	0.8	66.6	67	13	35	21	53	26	61	MWF4S.	152	3,168	2,110	\$3,207.20	KATS
AWNR 999996 VARIOUS	A4202282	2154	S21	18	1	SUPAAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS
AWNR 999996 VARIOUS	A4506135	2172	S07	20	4	SUPAAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM
AWNR 999996 VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM
AWNR 999996 VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28	5	73	22	66	MF4E.	398	2,530	1,870	\$7,442.60	PMWF
AWNR 999996 VARIOUS	A4351173	2192	S14	19	1	SUPAAAAAM	15.6	0.7	66.5	95	17	34	47	47	6	73	MWF4E.	134	2,036	1,354	\$1,814.36	PMWF
AWNR 999996 VARIOUS	A4522054	2128	S12	20	2	AAAAM	16.0	0.4	71.6	81	18	37	54	46	0	67	MF5S.	248	1,677	1,201	\$2,978.48	SMAM
AWNR 999996 VARIOUS	A4246898	2543	S34	18	2	PCSM	15.7	2.7	62.7	72	26	28	2	54	44	53	MP5S.	292	2,360	1,480	\$4,321.60	TECM
AWNR 999996 VARIOUS	A4767718	2173	S21	21	1	SUPAAAAAM	15.8	0.9	76.7	92	20	43	9	62	29	70	MWF5S.H1	146	2,765	2,121	\$3,096.66	TECM
AWNR 999996 VARIOUS	A4352222	2558	S14	19	2	AAAAM	15.9	1.0	61.4	78	18	46	27	64	9	65	MWP5S.	250	1,881	1,155	\$2,887.50	TECM
AWNR 999996 VARIOUS	A4186733	2167	S18	18	2	SUPAAAAAM	15.7	0.7	66.3	80	16	41	54	28	18	72	MWF5E.	246	2,653	1,759	\$4,327.14	TIAM
AWNR 999996 VARIOUS	A3992007	2127	S17	17	3	AAAM	15.9	0.5	66.6	60	16	39	61	39	0	60	MWF4S.	564	2,359	1,571	\$8,860.44	TIAM
AWNR 999996 VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0	77	11	36	41	46	13	67	MWF6E.	138	2,290	1,191	\$1,643.58	TIAM
AWNR 999996 VARIOUS	A4981743	2157	S29	22	1	SUPAAAAAM	16.0	1.6	78.6	82	14	35	17	64	19	64	MF5S.	158	2,519	1,980	\$3,128.40	VBCM
AWNT 888886 VARIOUS	812290	2211	M33	21	2	AAAMPCS	15.8	3.5	66.7	81	18	38	27	56	17	63	MP5S.	276	2,759	1,840	\$5,078.40	EWES
AWNT 888886 VARIOUS	A4362515	1125	M08	20	2	SUPAAAFINE	15.5	0.3	76.4	92	17	40	3	51	46	72	MF4E.	328	1,870	1,429	\$4,687.12	EWES
AWNT 888886 VARIOUS	A4032556	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXM
AWNT 888886 VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXM
AWNT 888886 VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22	55	23	69	MWF4E.	348	2,226	1,547	\$5,383.56	FOXM
AWNT 888886 VARIOUS	A4420411	1146	M32	19	3	AAAM	15.6	0.5	69.1	84	13	35	0	52	48	67	MF4E.	361	2,344	1,620	\$5,848.20	GSAS
AWNT 888886 VARIOUS	812288	1004	M41	21	3	SUPAAAFM	15.5	0.6	75.0	89	16	40	15	67	18	67	MF4E.	588	3,627	2,720	\$15,993.60	GSAS
AWNT 888886 VARIOUS	A4207295	1158	M33	19	2	AAAFM	15.4	0.2	75.9	68	18	49	16	24	60	67	MF4E.M	309	2,375	1,803	\$5,571.27	GSAS
AWNT 888886 VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMM
AWNT 888886 VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWS
AWNT 888886 VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENM
AWNT 888886 VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.	180	2,901	2,150	\$3,870.00	TECM
AWNT 888886 VARIOUS	A5084066	749	M52	22	3	AAAFM	15.8	0.9	74.5	82	13	30	14	83	3	61	MF3S.	402	1,933	1,440	\$5,788.80	TECM
AWNT 888886 VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECM
AWNT 888886 VARIOUS	808344	1112	M15	21	2	AAAAM	15.8	0.2	67.1	83	16	33	40	51	9	66	ASF5E.	301	2,847	1,910	\$5,749.10	TECM
AWNT 888886 VARIOUS	812287	1034	M33	21	7	SUPAAAFINE	15.9	0.4	78.1	86	11	40	3	17	80	77	MF4E.	1188	3,201	2,500	\$29,700.00	TIAM
AWNT 888886 VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33	54	67	MF4E.	531	2,750	2,200	\$11,682.00	TIAM
AWNT 888886 VARIOUS	A4377574	2205	M23	19	3	AAMPCS	16.0	1.8	70.6	77	21	34	2	29	69	63	MF4S.	525	1,955	1,380	\$7,245.00	TIAM
AWNT 888886 VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAM
AWNT 888886 VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAM
AWNT 888886 VARIOUS	808341	1109	M15	21	4	SUPAAAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAM
AWNT 888887 AWNT	A4947365	8001	M19	22	2	SUPAAAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWES
AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXM
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26							

AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWF5S.C1H1	507	2,014	1,400	\$7,098.00	TIAM
AWNY 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWES
AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWF
AWNY 888896 AWNY	A4182266	108	M25	18	1	AAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOXN
AWNY 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,871	1,731	\$3,098.49	TECM
AWNY 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAM
AWNY 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65		179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNM
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365	1,783	\$7,738.22	NENM
BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482	1,735	\$2,689.25	NENM
BAC 011030 SYNOTTS	A4551806	10209	M37	20	1	EXSUPAAAFINE	15.5	0.7	68.9	72	13	35	13	14	73	67	ASF5S.	119	2,562	1,765	\$2,100.35	TECM
BAC 011030 SYNOTTS	A4548111	10210	M37	20	2	AAAFINE	15.9	0.8	72.3	76	12	36	8	34	58	67	ASF4E.	313	2,434	1,760	\$5,508.80	TECM
BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,876	2,160	\$2,678.40	VBCM
BAC 011030 SYNOTTS	A4993659	789	M33	22	2	SUPAAAFINE	16.0	0.5	77.8	86	14	44	4	18	78	76	MF4E.	315	2,931	2,280	\$7,182.00	VBCM
BAC 022180 BHE	A4380930	2210	M32	19	11	AAMPCS	16.0	0.2	62.3	93	21	32	39	52	9	68	MWP5E.	2022	2,104	1,311	\$26,508.42	EWES
BAC 022180 BHE	A4933620	8112	M17	22	11	AAAMPCS	15.8	1.9	67.7	92	19	29	39	49	12	67	MWP5S.H1J1	1873	2,253	1,525	\$28,563.25	EWES
BAC 022180 BHE	A4380922	1115	M32	19	4	SUPAAAAM	15.5	0.2	69.3	89	15	34	23	70	7	67	MWF4E.	730	2,271	1,574	\$11,490.20	TECM
BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,000	1,370	\$17,549.70	TECM
BAC 022180 BHE	A4933618	8004	M20	22	2	AAAM	16.0	0.4	70.2	91	18	28	58	39	3	69	MWF4S.H1A2	241	2,108	1,480	\$3,566.80	TIAM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	118	2,789	2,058	\$2,428.44	FOXN
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	AAFMPCS	15.9	1.1	66.3	74	22	30	29	54	17	59	MP4S.	681	2,881	1,910	\$13,007.10	EWES
BAC 025940 ROSEVILLA/TASMANIA	808432	2240	M33	21	3	AFMPCS	15.8	2.1	68.2	80	15	33	19	31	50	67	MP4S.	431	2,845	1,940	\$8,361.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4S.	160	3,817	2,920	\$4,672.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXN
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78		110	6,082	4,726	\$5,198.60	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75		99	3,941	3,050	\$3,019.50	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM
BAC 025940 ROSEVILLA/TASMANIA</																						

BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXXSUP	16.0	2.1	71.0	82	14	31	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAM	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPCS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	806408	2212	M08	21	4	AAAMPCS	16.0	3.4	62.0	71	24	41	22	64	14	57	MP5S.70	708	2,342	1,452	\$10,280.16	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902166	8002	M11	22	3	SUPAAAFM	15.9	0.9	72.5	89	12	37	57	38	5	74	MWF4S.	531	3,036	2,201	\$11,687.31	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902168	8003	M11	22	6	AAAFM	15.7	0.9	71.1	81	14	37	24	53	23	67	MWF4S.U1	1047	2,996	2,130	\$22,301.10	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4321020	1109	M17	19	9	AAAMWNS	16.0	1.1	70.1	71	15	40	2	68	30	60	MWF4S.	1734	2,111	1,480	\$25,663.20	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902177	8073	M17	22	2	AAAM	15.6	1.2	70.0	75	16	22	7	33	60	61	MWF4S.	290	2,371	1,660	\$4,814.00	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4500118	1112	M14	20	3	AAAAAM	15.9	0.4	72.0	97	13	34	54	39	7	76	MF4E.	559	1,772	1,276	\$7,132.84	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4321019	1108	M17	19	8	AAAMWNS	15.7	1.2	69.0	63	14	46	0	55	45	61	MWF5S.	1552	2,028	1,399	\$21,712.48	GSAS
BAC 046940 EJC IN A DIAMOND/ROSS	A4902178	8101	M11	22	7	AAAMPCS	15.8	2.7	63.7	76	18	28	13	70	17	56	MP5S.	1282	2,339	1,490	\$19,101.80	KATN
BAC 046940 EJC IN A DIAMOND/ROSS	A4500126	2205	M14	20	6	MWPCS	15.9	1.2	62.8	69	19	34	35	61	4	57	MWP5S.	1119	1,685	1,058	\$11,839.02	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902176	8072	M17	22	6	AAAM	15.9	0.8	68.9	85	18	36	38	58	4	66	MWF4S.	1128	2,467	1,700	\$19,176.00	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902165	8071	M17	22	3	SUPAAAFINE	15.9	0.9	72.1	80	20	38	25	65	10	63	MWF4S.	562	2,455	1,770	\$9,947.40	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A4500116	1110	M14	20	2	AAAMWNS	15.8	0.3	67.1	80	16	26	33	57	10	61	MWF5E.	289	1,784	1,197	\$3,459.33	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A3941572	2203	M06	17	4	AAMPCS	15.7	3.6	61.8	70	21	35	15	67	18	56	MP5S.	611	2,136	1,320	\$8,065.20	TIAM
BAC 053871 MACQUARIE HILLS/JJ1/ASWGA-T372	A3956359	1169	M08	17	1	AAAFINE	16.0	0.7	72.0	80	16	30	13	70	17	62	MF4E.	190	2,250	1,620	\$3,078.00	TIAM
BAC 055270 MOUQUET	A4006209	1105	M20	17	2	AFM	15.7	0.2	71.0	72	15	36	44	54	2	62	MF5E.H1F1	250	2,493	1,770	\$4,425.00	FOXM
BAC 055270 MOUQUET	A4006208	1104	M20	17	2	AAFM	16.0	0.3	72.1	70	19	35	16	74	10	57	MF4E.H1	335	2,469	1,780	\$5,963.00	KATS
AWNS	778123	411	M10	18	6	SUPERAAAFM	15.9	2.0	59.1	79	17	30	2	68	30	59	MWF5S.M	1074	3,029	1,790	\$19,224.60	NASS
AWNS	782548	2145	S12	20	2	XXXSUP	15.6	0.2	74.3	74	16	36	19	65	16	61	MWF5E.H1	381	1,787	1,328	\$5,059.68	NASS
AWNS	780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM
AWNS	782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM
AWNS	771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM
AWNS	789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS
AWNS	780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514	2,554	1,790	\$9,200.60	SETS
AWNS	782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWP5S.	728	2,118	1,438	\$10,468.64	TECM
AWNS	786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM
AWNS	774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM
AWNS	774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MP4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS	828267	2014	M02	23	2	AAAMPCS	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM
AWNS	778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM
AWNS	788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS	804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM
AWNS	817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS	719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS	808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS	808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS	789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS	792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS	780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM
AWNS	779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM
AWNS	P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70		328	3,260	2,386	\$7,826.08	TIAM
AWNS	P43508	21354	L29	17	2		15.9	0.6	68.8	91	15	33	8	67	25	67		397	2,580	1,775	\$7,046.75	TIAM
AWNS	828266	108	M52	22	2	AAM	15.2	0.8	73.4	63	17	48	14	70	16	58	MWF4S.H2N1A1	348	1,846	1,355	\$4,715.40	UWCM
AB 109851 GIANT ROCK	A5034325	1101	M43	22	3	AAAAM	15.2	0.3	72.2	84	14	34	2	64	34	64	MWF4E.H1	517	3,158	2,280	\$11,787.60	EWES
AB 109851 GIANT ROCK	A4801762	1313	M32	21	2	AAAAM	15.2	0.3	72.1	72	18	23	0	75	25	53	MF4E.	372	3,148	2,270	\$8,444.40	TECM
AC 002280 DRA/GPL	A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	AMEM
AC 017590 TJ&RMC	A4153604	3105	S11	18	2	AAAM	15.9	3.4	62.2	86	15	28	24	63	13	62	MWF5S.H1	377	3,124	1,943	\$7,325.11	AMEM
AC 017590 TJ&RMC	A3965535	3105	S11	17	5	AAAM	16.0	2.9	66.5	64	13	45	8	54	38	60	MWF5S.H1	958	2,177	1,448	\$13,871.84	FOXM
AC 017590 TJ&RMC	A4335582	3123	S10	19	2	AAAM	16.0	2.2	61.2	66	17	39	49	49	2	60	MWF5S.	358	1,846	1,130	\$4,045.40	NASS
AC 017590 TJ&RMC	A4153601	3102	S11	18	6	AAAM	16.0	3.3	66.2	85	16	41	14	73	13	66	MWF5S.	1111	3,157	2,090	\$23,219.90	SETS
AC 108546 JWB/BREWONGLE	A4150192	3160	S10	18	4	AAAM	15.1	1.6	67.2	72	16	29	13	38	49	59	MWF5B.	746	3,274	2,200	\$16,412.00	KATS
AC 108546 JWB/BREWONGLE	A4303051	3321	S49	18	3	MBKN	15.7	1.1	62.4	64	18	36	13	79	8	54	MWP5S.H1	482	2,085	1,301	\$6,270.82	MODM
AC 108546 JWB/BREWONGLE	R4150191	3159	S10	18	5	AAAAM	15.6	1.5	69.4	77	15	44	2	57	41	66	MWF5S.	959	3,372	2,340	\$22,440.60	WCWF
AC 108603 KARINYA PARK	A4119168	3101	S06	18	1	AAAAM	15.7	2.7	69.6	64	10	50	38	43	19	66	MWF5S.	150	2,888	2,010	\$3,015.00	TIAM
AC 108736 VARIOUS	A4523772	3302	S13	20	2	MPCS	15.3	0.5	66.1	68	16	28	21	75	4	54	MWP5S.	253	1,785	1,180	\$2,985.40	TECM
AC 108736 VARIOUS	A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602	1,967	1,381	\$8,313.62	TIAM
AH 006910 JB/WOODPARK	A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	7												

AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERAAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TIAM
AH 006910 JB/WOODPARK	A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334	1,676	699	\$2,334.66	TIAM
AH 006910 JB/WOODPARK	A5075761	2161	S50	22	5	SUPAAAA	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833	2,369	1,770	\$14,744.10	VBCM
AH 007190 THE PINES/YASS	A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126	1,925	1,290	\$14,525.40	EWES
AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,985	\$22,807.65	MEWS
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189	2,289	1,721	\$3,252.69	MEWS
AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXN
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A4367373	2133	S18	19	3	SUPAAAM	15.2	0.9	71.9	78	13	35	16	37	47	66	MF4E.	546	2,309	1,660	\$9,063.60	DYNN
AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNN
AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	22	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM
AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121	\$4,080.44	WCWF
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	MAFM
AH 012720 HRC/YASS	A4729125	2119	S13	21	6	AAAMWNS	16.0	0.9	71.6	88	16	36	14	65	21	68	MWF5S.H2C2	932	2,165	1,550	\$14,446.00	TIAM
AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293	1,332	\$5,034.96	AMEM
AH 015441 LJD/MV/YASS	A4454864	2177	S40	19	2	AAAASUP	16.0	0.7	63.4	96	13	30	11	42	47	74	MF5E.	381	1,964	1,245	\$4,743.45	AMEM
AH 015441 LJD/MV/YASS	A4268128	2104	S40	18	1	AAAAAM	16.0	1.3	68.1	96	15	30	21	65	14	69	MF5S.H1	175	2,477	1,687	\$2,952.25	KYSS
AH 015441 LJD/MV/YASS	A4268129	2105	S40	18	1	AAAM	15.8	1.0	66.6	80	23	34	8	73	19	60	MF5S.H1	115	2,523	1,680	\$1,932.00	NASS
AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAM	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.	423	2,408	1,676	\$7,089.48	EWES
AH 025160 KJ&JEG/RYE PARK	A4783466	2505	S29	21	2	MBKN	15.9	3.2	64.0	76	18	36	11	66	23	60	MP5S.	292	2,681	1,716	\$5,010.72	EWES
AH 025160 KJ&JEG/RYE PARK	A4974083	2505	S29	22	2	MPCS	15.6	1.4	66.6	83	14	36	7	59	34	66	MP5S.H1C1	296	2,177	1,450	\$4,292.00	FOXN
AH 025160 KJ&JEG/RYE PARK	A4191369	2140	S19	18	1	AAAASUP	14.8	0.2	69.7	80	17	45	25	65	10							

AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	13	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS	15.7	0.8	73.0	89	15	37	7	66	27	69	MWF4E.	163	2,521	1,840	\$2,999.20	KATS
AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.4	2.7	58.8	63	23	38	9	51	40	55	MP5S.	137	2,259	1,328	\$1,819.36	MODM
AH 053290 DELORAINE/GM/YASS	A4423714	2134	S33	19	2	AAAM	15.7	0.3	70.4	74	10	39	14	41	45	68	MF4E.	288	2,385	1,679	\$4,835.52	NENM
AH 053290 DELORAINE/GM/YASS	A4423715	2523	S33	19	1	MPCS	15.7	1.6	60.6	66	21	34	26	44	30	58	MP5S.	183	2,158	1,308	\$2,393.64	TECM
AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAAM	14.8	0.9	72.2	75	12	30	0	19	81	65	ASF4E.	336	2,781	2,008	\$6,746.88	LEMM
AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.08	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAAM	15.6	1.6	71.2	73	15	36	2	39	59	63	MF4S.	471	3,333	2,373	\$11,176.83	MEWS
AH 074160 XX/YASS	A4809681	2133	S34	21	1	SUPAAAAM	15.4	1.4	68.4	68	16	35	4	44	52	61	MWF5S.	121	3,443	2,355	\$2,849.55	MEWS
AH 074160 XX/YASS	A4809682	2134	S34	21	2	SUPAAAAM	15.5	1.4	71.1	81	19	32	26	56	18	61	MWF5S.H1	331	3,388	2,409	\$7,973.79	MEWS
AH 074160 XX/YASS	A4068572	2111	S36	17	2	SUPAAAAM	15.2	0.6	76.2	80	20	27	12	76	12	57	ASWF4S.	312	3,411	2,599	\$8,108.88	NENM
AH 074160 XX/YASS	A4262038	2530	S38	18	1	BKNM	14.9	2.4	63.3	67	20	29	15	38	47	55	MP4S.	127	2,408	1,524	\$1,935.48	TIAM
AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAAM	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAAM	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2	187	2,296	1,690	\$3,160.30	TIAM
AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5S.H1C1	594	2,259	1,518	\$9,016.92	EWES
AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84	MF4S.	596	2,889	2,170	\$12,933.20	HILS
AH 106389 RIVERVIEW/JCW/YASS	A4903992	2220	S07	22	3	AAAMWNS	15.6	1.4	70.3	83	15	30	7	83	10	60	MWF5S.	577	2,845	2,000	\$11,540.00	MEWS
AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXN
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333	2,424	1,830	\$6,093.90	NASS
AH 106432 INVEROLEM	A4748485	2171	S17	21	2	AAAWNS	15.5	1.1	72.8	75	12	33	25	70	5	61	MWF5S.	285	3,132	2,280	\$6,498.00	TECM
AH 106432 INVEROLEM	A4161703	2128	S13	18	1	AAAWNS	15.7	0.6	68.5	72	14	56	29	68	3	67	MWF5E.H1	157	2,978	2,040	\$3,202.80	TIAM
AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXXSUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,192	1,515	\$6,908.40	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305547	2507	S50	18	6	MBKN	15.8	1.8	58.6	78	17	27	25	50	25	61	MP5S.H1	1054	2,097	1,229	\$12,953.66	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305543	2122	S50	18	4	AAAAM	15.5	0.6	71.0	87	18	32	33	63	4	66	MF4S.M	756	2,225	1,580	\$11,944.80	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4651821	2520	S44	20	3	AAAMLMS	16.0	3.4	66.8	60	17	44	23	42	35	59	MLF5S.	564	2,350	1,570	\$8,854.80	TECM
AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MF5E.H1	567	2,142	1,450	\$8,221.50	TIAM
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1C1	127	2,661	1,780	\$2,260.60	TIAM
AH 108639 L&IH/KINTALA/YASS	A5006536	2176	S34	22	2	AAAM	15.5	1.3	73.9	74	24	31	8	53	39	58	MF4S.H1	346	2,463	1,820	\$6,297.20	TIAM
AH 108762 MK/DALTON	A4361820	2122	S17	19	1	SUPAAA	15.4	0.8	71.0	95	18	35	22	73	5	68	MF4B.	143	2,055	1,459	\$2,086.37	GSAS
AH 108835 JK/DALTON	A4557152	2121	S22	20	1	AAAM	15.6	0.5	70.8	86	15	24	2	76	22	59	MF5E.	123	2,168	1,535	\$1,888.05	KATS
AH 108991 JNW/WOOLRANGE/GUNNING	A4541860	2158	S18	20	4	AAAM	15.9	0.1	68.5	75	15	22	13	73	14	55	MF5E.	59				

AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOXN
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84	3	63	MWF4S.	402	2,842	2,021	\$8,124.42	MEWS
AWNBL 888889 VARIOUS	A4153939	2116	M12	18	1	MPCS	16.0	0.9	64.7	62	16	45	2	44	54	62	MP5S.	173	2,598	1,681	\$2,908.13	TECM
AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	12	70	MF5E.	406	2,305	1,579	\$6,410.74	TIAM
AWNBL 888889 VARIOUS	A4732644	448	M17	21	1	AAAMWNS	15.9	0.9	69.3	93	12	22	5	87	8	62	MWF5S.	189	2,597	1,800	\$3,402.00	TIAM
AWNBL 888889 VARIOUS	A4217802	405	M25	18	3	AAAM	15.1	0.3	67.6	67	22	35	10	85	5	52	MF5E.U1	583	2,290	1,548	\$9,024.84	UWCM
AWNBT 888882 AWNBT	A4404742	3105	S29	19	2	SUPAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNM
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAA	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.F1U1	355	2,222	1,540	\$5,467.00	AMEM
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAM	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513	2,260	1,632	\$24,692.16	AMEM
AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAA	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2,425	\$10,257.75	FOXN
AWNGY 888879 AWNGY	A4214449	305	S24	18	4	SUPAAAAAM	15.7	0.3	75.1	84	21	36	10	23	67	69	MF4S.M	671	2,623	1,970	\$13,218.70	FOXN
AWNGY 888879 AWNGY	A4178345	467	S16	18	2	SUPAAAA	16.0	0.4	80.0	71	17	49	42	44	14	69	MF4E.	313	3,013	2,410	\$7,543.30	GSAS
AWNGY 888879 AWNGY	A4175752	416	S16	18	2	EXSUPAAAA	15.9	0.6	75.8	79	20	44	20	49	31	68	MWF4S.M	362	2,916	2,210	\$8,000.20	GSAS
AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAA	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAA	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MP5S.	186	2,465	1,649	\$3,067.14	KATS
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAA	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM
AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAA	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM
AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAA	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM
AWNGY 888879 AWNGY	A4196967	320	S20	18	2	EXSUPAAAA	15.5	0.4	75.5	71	17	53	5	53	42	68	MF4E.	235	2,649	2,000	\$4,700.00	TIAM
AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MF4S.	302	2,872	1,970	\$5,949.40	TIAM
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM
AWN 999993 AWNH	A4214411	2419	M24	18	3	AAAMPSCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES
AWN 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES
AWN 999993 AWNH	A4461036	2408	M42	19	2	AAAMPSCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES
AWN 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXN
AWN 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXN
AWN 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN
AWN 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN
AWN 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10	63	27	62	MWF4E.H1	183	2,378	1,631	\$2,984.73	KATS
AWN 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM
AWN 999993 AWNH	A4996441	1114	M32	22	8	SUPAAAAAM	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS
AWN 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAA	16.0	1.1	72.1	88	19	37	13	71	16	65	MF4S.	741	2,913	2,100	\$15,561.00	MEWS
AWN 999993 AWNH	A5036245	1107	M40	22	4	AAAA	15.6	0.9	70.5	90	14	32	7	69	24	65	MF4S.	735	2,682	1,891	\$13,898.85	MEWS
AWN 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAAM	15.9	0.4	70.4	101	18	30	15	65	20	68	MF4E.H1	584	2,094	1,474	\$8,608.16	PMWF
AWN 999993 AWNH	A4226986	1333	M29	18	3	AAAFM	16.0	0.3	73.4	79	15	28	17	81	2	58	MF4E.	472	2,371	1,740	\$8,212.80	SETS
AWN 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWF4E.	624	2,294	1,601	\$9,990.24	TECM
AWN 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM
AWN 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM
AWN 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM
AWN 999993 AWNH	A3990350	10118	M16	17	1	MPCS	15.7	1.3	64.9	78	24	28	23	54	23	58	MP5S.	184	2,018	1,310	\$2,410.40	TIAM
AWN 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78	14	57	MF5S.H1	422	2,405	1,652	\$6,971.44	TIAM
AWN 999993 AWNH	A4310810	1314	M52	18	2	AAAM	15.7	1.1	69.0	86	11	38	23	60	17	68	MF5S.H2U1	346	1,999	1,379	\$4,771.34	TIAM
AWN 999993 AWNH	A4982378	1107	M29	22	3	SUPAAAAAM	15.7	0.3	70.5	95	23	24	0	60	40	63	MF4E.C1	540	2,270	1,600	\$8,640.00	TIAM
AWN 999993 AWNH	A5012678	1108	M35	22	3	SUPAAAAAM	15.0	0.1	70.4	84	25	20	11	77	12	53	MF5E.					

AWNH 999994	P137172		M30	20	3		15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAAASUP	14.9	0.2	72.4	86	13	29	61	35	4	69	ASF4E.	107	3,287	2,380	\$2,546.60	MODM
AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14	37	0	26	74	65	MF4E.H1	597	2,739	2,082	\$12,429.54	PMWF
AWNH 999994 VARIOUS	A4272460	1309	M41	18	3	AAAFM	15.5	0.3	74.9	75	15	24	0	38	62	60	ASF4E.M	545	2,463	1,845	\$10,055.25	SETS
AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MF4S.	1038	2,997	2,200	\$22,836.00	TECM
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWF4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM
AWNHO 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37	22	78	0	64	MWF5S.F1	884	2,368	1,530	\$13,525.20	AMEM
AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAAM	15.2	0.9	72.1	85	11	37	63	36	1	71	ASF4S.	318	2,635	1,900	\$6,042.00	EWES
AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	43	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXM
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.0	88	15	35	25	67	8	66	MWF5S.F1	1525	2,382	1,477	\$22,524.25	HWAM
AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	32	62	6	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3	52.5	64	12	33	2	69	29	55	MWF6S.U1	601	2,619	1,375	\$8,263.75	AMEM
AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXM
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7	56.9	62	17	29	2	47	51	54	MWF5S.F1M	525	2,144	1,220	\$6,405.00	UWCM
AWNPN 888880 AWNP	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS
AWNPN 888880 AWNP	A3995297	2156	S17	17	1	SUPAAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM
AWNPN 888880 AWNP	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES
AWNPN 888880 AWNP	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS
AWNPN 888880 AWNP	A3962774	2107	S10	17	1	SUPAAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS
AWNPN 888880 AWNP	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM
AWNPN 888880 AWNP	A4206844	2137	S22	18	3	SUPAAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM
AWNPN 888880 AWNP	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM
AWNPN 888880 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM
AWNPN 888880 VARIOUS	A4925820	2152	S13	22	2	SUPAAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXM
AWNPN 888880 VARIOUS	A4033200	1571	M25	17	2	SUPAAAAAM	16.0	0.4	72.2	78	22	44	8	84	8	59	ASF4E.	264	2,616	1,889	\$4,986.96	FOXM
AWNPN 888880 VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXM
AWNPN 888880 VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXM
AWNPN 888880 VARIOUS	A4140220	2206	S06	18	2	SUPAAAAAM	15.3	0.4	67.9	88	13	28	2	31	67	71	MF4E.	352	3,255	2,210	\$7,779.20	GSAS
AWNPN 888880 VARIOUS	A4896124	2133	S06	22	3	SUPXXXX	15.4	1.7	68.5	69	17	40	14	56	30	61	MWF5S.	475	3,095	2,120	\$10,070.00	GSAS
AWNPN 888880 VARIOUS	A4511811	2138	S09	20	1	EXSUPAAAAAM	15.3	0.6	70.5	86	20	43	3	52	45	69	ASF5E.	181	1,957	1,380	\$2,497.80	GSAS
AWNPN 888880 VARIOUS	A4126930	2130	S52	17	1	SUPAAAAAM	15.8	0.8	66.6	67	13	35	21	53	26	61	MWF4S.	152	3,168	2,110	\$3,207.20	KATS
AWNPN 888880 VARIOUS	A4202282	2154	S21	18	1	SUPAAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS
AWNPN 888880 VARIOUS	A4506135	2172	S07	20	4	SUPAAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM
AWNPN 888880 VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM
AWNPN 888880 VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28	5	73	22	66	MF4E.	398	2,530	1,870	\$7,442.60	PMWF
AWNPN 888880 VARIOUS	A4351173	2192	S14	19	1	SUPAAAAAM	15.6	0.7	66.5	95	17	34	47	47	6	73	MWF4E.	134	2,036	1,354	\$1,814.36	PMWF
AWNPN 888880 VARIOUS	A4522054	2128	S12	20	2	AAAAM	16.0	0.4	71.6	81	18	37	54	46	0	67	MF5S.	248	1,677	1,201	\$2,978.48	SMAM
AWNPN 888880 VARIOUS	A4246898	2543	S34	18	2	PCSM	15.7	2.7	62.7	72	26	28	2	54	44	53	MP5S.	292	2,360	1,480	\$4,321.60	TECM
AWNPN 888880 VARIOUS	A4767718	2173	S21	21	1	SUPAAAAAM	15.8	0.9	76.7	92	20	43	9	62	29	70	MWF5S.H1	146	2,765	2,121	\$3,096.66	TECM
AWNPN 888880 VARIOUS	A4352222	2558	S14	19	2	AAAAAM	15.9	1.0	61.4	78	18	46	27	64	9	65						

AWNT 888886 VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECM
AWNT 888886 VARIOUS	808344	1112	M15	21	2	AAAA	15.8	0.2	67.1	83	16	33	40	51	9	66	ASF5E.	301	2,847	1,910	\$5,749.10	TECM
AWNT 888886 VARIOUS	812287	1034	M33	21	7	SUPAAAFINE	15.9	0.4	78.1	86	11	40	3	17	80	77	MF4E.	1188	3,201	2,500	\$29,700.00	TIAM
AWNT 888886 VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33	54	67	MF4E.	531	2,750	2,200	\$11,682.00	TIAM
AWNT 888886 VARIOUS	A4377574	2205	M23	19	3	AAMPCS	16.0	1.8	70.6	77	21	34	2	29	69	63	MP4S.	525	1,955	1,380	\$7,245.00	TIAM
AWNT 888886 VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAM
AWNT 888886 VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAM
AWNT 888886 VARIOUS	808341	1109	M15	21	4	SUPAAAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAM
AWNT 888887 AWNT	A4947365	8001	M19	22	2	SUPAAAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWES
AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXN
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATS
AWNT 888887 AWNT	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMM
AWNT 888887 AWNT	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODM
AWNT 888887 AWNT	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWF5E.	175	3,061	2,100	\$3,675.00	MODM
AWNT 888887 AWNT	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASS
AWNT 888887 AWNT	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70	15	31	7	68	25	56	MP5B.	164	2,000	1,266	\$2,076.24	PEAM
AWNT 888887 AWNT	A4966699	8003	M23	22	4	AAAFM	15.8	0.7	73.8	86	20	30	5	50	45	64	MF4S.C1	686	2,290	1,690	\$11,593.40	PMWF
AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1	708	2,031	1,420	\$10,053.60	TECM
AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWF5S.	168	2,934	1,910	\$3,208.80	TECM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWF5E.	442	2,188	1,521	\$6,722.82	TECM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAAAM	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259	1,949	1,349	\$3,493.91	TIAM
AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWF5S.C1H1	507	2,014	1,400	\$7,098.00	TIAM
AWNY 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWES
AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWF
AWNY 888896 AWNY	A4182266	108	M25	18	1	AAAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOXN
AWNY 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,871	1,731	\$3,098.49	TECM
AWNY 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAM
AWNY 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65	MF5E.	179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNM
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365	1,783	\$7,738.22	NENM
BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482	1,735	\$2,689.25	NENM
BAC 011030 SYNOTTS	A4551806	10209	M37	20	1	EXSUPAAAFINE	15.5	0.7	68.9	72	13	35	13	14	73	67	ASF5S.	119	2,562	1,765	\$2,100.35	TECM
BAC 011030 SYNOTTS	A4548111	10210	M37	20	2	AAAFINE	15.9	0.8	72.3	76	12	36	8	34	58	67	ASF4E.	313	2,434	1,760	\$5,508.80	TECM
BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,876	2,160	\$2,678.40	VBCM
BAC 011030 SYNOTTS	A4993659	789	M33	22	2	SUPAAAFINE	16.0	0.5	77.8	86	14	44	4	18	78	76	MF4E.	315	2,931	2,280	\$7,182.00	VBCM
BAC 022180 BHE	A4380930	2210	M32	19	11	AAMPCS	16.0	0.2	62.3	93	21	32	39	52	9	68	MWP5E.	2022	2,104	1,311	\$26,508.42	EWES
BAC 022180 BHE	A4933620	8112	M17	22	11	AAAMPCS	15.8	1.9	67.7	92	19	29	39	49	12	67	MWP5S.H1J1	1873	2,253	1,525	\$28,563.25	EWES
BAC 022180 BHE	A4380922	1115	M32	19	4	SUPAAAAAM	15.5	0.2	69.3	89	15	34	23	70	7	67	MWF4E.	730	2,271	1,574	\$11,490.20	TECM
BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,			

BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXM
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78		110	6,082	4,726	\$5,198.60	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75		99	3,941	3,050	\$3,019.50	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	361	2,801	2,148	\$7,754.28	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASP4S.	665	2,799	1,982	\$13,180.30	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXXSUP	16.0	2.1	71.0	82	14	31	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAM	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPCS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	806408	2212	M08	21	4	AAAMPCS	16.0	3.4	62.0	71	24	41	22	64	14	57	MP5S.70	708	2,342	1,452	\$10,280.16	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902166	8002	M11	22	3	SUPAAAFM	15.9	0.9	72.5	89	12	37	57	38	5	74	MWF4S.	531	3,036	2,201	\$11,687.31	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902168	8003	M11	22	6	AAAFM	15.7	0.9	71.1	81	14	37	24	53	23	67	MWF4S.U1	1047	2,996	2,130	\$22,301.10	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4321020	1109	M17	19	9	AAAMWNS	16.0	1.1	70.1	71	15	40	2	68	30	60	MWF4S.	1734	2,111	1,480	\$25,663.20	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902177	8073	M17	22	2	AAAM	15.6	1.2	70.0	75	16	22	7	33	60	61	MWF4S.	290	2,371	1,660	\$4,814.00	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4500118	1112	M14	20	3	AAAAM	15.9	0.4	72.0	97	13	34	54	39	7	76	MF4E.	559	1,772	1,276	\$7,132.84	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4321019	1108	M17	19	8	AAAMWNS	15.7	1.2	69.0	63	14	46	0	55	45	61	MWF5S.	1552	2,028	1,399	\$21,712.48	GSAS
BAC 046940 EJC IN A DIAMOND/ROSS	A4902178	8101	M11	22	7	AAAMPCS	15.8	2.7	63.7	76	18	28	13	70	17	56	MP5S.	1282	2,339	1,490	\$19,101.80	KATN
BAC 046940 EJC IN A DIAMOND/ROSS	A4500126	2205	M14	20	6	MWPCS	15.9	1.2	62.8	69	19	34	35	61	4	57	MWP5S.	1119	1,685	1,058	\$11,839.02	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902176	8072	M17	22	6	AAAM	15.9	0.8	68.9	85	18	36	38	58	4	66	MWF4S.	1128	2,467	1,700	\$19,176.00	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902165	8071	M17	22	3	SUPAAAFINE	15.9	0.9	72.1	80	20	38	25	65	10	63	MWF4S.	562	2,455	1,770	\$9,947.40	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A4500116	1110	M14	20	2	AAAMWNS	15.8	0.3	67.1	80	16	26	33	57	10	61	MWF5E.	289	1,784	1,197	\$3,459.33	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A3941572	2203	M06	17	4	AAMPCS	15.7	3.6	61.8	70	21	35	15	67	18	56	MP5S.	611	2,136	1,320	\$8,065.20	TIAM
BAC 053871 MACQUARIE HILLS/JJ1/ASWGA-T372	A3956359	1169	M08	17	1	AAAFINE	16.0	0.7	72.0	80	16	30	13	70	17	62	MF4E.	190	2,250	1,620	\$3,078.00	TIAM
BAC 055270 MOUQUET	A4006209	1105	M20	17	2	AFM	15.7	0.2	71.0	72	15	36	44	54	2	62	MF5E.H1F1	250	2,493	1,770	\$4,425.00	FOXM
AWNS	780635	1332	M19	18	5	AAAM	15.6	0.6	69.4	80	16	24	43	54	3	60	MF4E.	800	2,385	1,655	\$13,240.00	NASS
AWNS	778123	411	M10	18	6	SUPERAAAFM	15.9	2.0	59.1	79	17	30	2	68	30	59	MWF5S.M	1074	3,029	1,790	\$19,224.60	NASS
AWNS	782548	2145	S12	20	2	XXXSUP	15.6	0.2	74.3	74	16	36	19	65	16	61	MWF5E.H1	381	1,787	1,328	\$5,059.68	NASS
AWNS	780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM
AWNS	782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM
AWNS	771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM
AWNS	789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS
AWNS	780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514				

AWNS	P43508	21354	L29	17	2		15.9	0.6	68.8	91	15	33	8	67	25	67		397	2,580	1,775	\$7,046.75	TIAM
AWNS	828266	108	M52	22	2	AAM	15.2	0.8	73.4	63	17	48	14	70	16	58	MWF4S.H2N1A1	348	1,846	1,355	\$4,715.40	UWCM
AB 109851 GIANT ROCK	A5034325	1101	M43	22	3	AAAAM	15.2	0.3	72.2	84	14	34	2	64	34	64	MWF4E.H1	517	3,158	2,280	\$11,787.60	EWES
AB 109851 GIANT ROCK	A4801762	1313	M32	21	2	AAAAM	15.2	0.3	72.1	72	18	23	0	75	25	53	MF4E.	372	3,148	2,270	\$8,444.40	TECM
AC 002280 DRAGPL	A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	AMEM
AC 017590 TJ&RMC	A4153604	3105	S11	18	2	AAAM	15.9	3.4	62.2	86	15	28	24	63	13	62	MWF5S.H1	377	3,124	1,943	\$7,325.11	AMEM
AC 017590 TJ&RMC	A3965535	3105	S11	17	5	AAAM	16.0	2.9	66.5	64	13	45	8	54	38	60	MWF5S.H1	958	2,177	1,448	\$13,871.84	FOXN
AC 017590 TJ&RMC	A4335582	3123	S10	19	2	AAAM	16.0	2.2	61.2	66	17	39	49	49	2	60	MWF5S.	358	1,846	1,130	\$4,045.40	NASS
AC 017590 TJ&RMC	A4153601	3102	S11	18	6	AAAM	16.0	3.3	66.2	85	16	41	14	73	13	66	MWF5S.	1111	3,157	2,090	\$23,219.90	SETS
AC 108546 JWB/BREWONGLE	A4150192	3160	S10	18	4	AAAM	15.1	1.6	67.2	72	16	29	13	38	49	59	MWF5B.	746	3,274	2,200	\$16,412.00	KATS
AC 108546 JWB/BREWONGLE	A4303051	3321	S49	18	3	MBKN	15.7	1.1	62.4	64	18	36	13	79	8	54	MWP5S.H1	482	2,085	1,301	\$6,270.82	MODM
AC 108546 JWB/BREWONGLE	R4150191	3159	S10	18	5	AAAAAM	15.6	1.5	69.4	77	15	44	2	57	41	66	MWF5S.	959	3,372	2,340	\$22,440.60	WCWF
AC 108603 KARINYA PARK	A4119168	3101	S06	18	1	AAAAAM	15.7	2.7	69.6	64	10	50	38	43	19	66	MWF5S.	150	2,888	2,010	\$3,015.00	TIAM
AC 108736 VARIOUS	A4523772	3302	S13	20	2	MPCS	15.3	0.5	66.1	68	16	28	21	75	4	54	MWP5S.	253	1,785	1,180	\$2,985.40	TECM
AC 108736 VARIOUS	A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602	1,967	1,381	\$8,313.62	TIAM
AH 006910 JB/WOODPARK	A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	74	20	34	58	38	4	64	MWP5S.H1	311	2,546	1,759	\$5,470.49	FOXN
AH 006910 JB/WOODPARK	A4158343	2108	S12	18	6	SUPERAAAA	15.4	0.4	74.3	88	12	41	20	66	14	70	MWF4E.	1134	3,229	2,399	\$27,204.66	GSAS
AH 006910 JB/WOODPARK	A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260	2,870	1,825	\$4,745.00	GSAS
AH 006910 JB/WOODPARK	A4349728	2135	S14	19	4	SUPERAAAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657	2,151	1,536	\$10,091.52	GSAS
AH 006910 JB/WOODPARK	A4349729	2136	S14	19	1	SUPERAAAA	15.4	0.5	72.2	83	12	28	2	62	36	64	MWF4E.	125	2,048	1,479	\$1,848.75	GSAS
AH 006910 JB/WOODPARK	A4158344	2109	S12	18	2	SUPERAAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252	2,978	2,150	\$5,418.00	KATS
AH 006910 JB/WOODPARK	A4875660	2168	S50	21	2	SUPAAAALMS	15.8	1.5	74.7	67	19	51	43	43	14	65	MWF4S.	377	3,280	2,450	\$9,236.50	NENM
AH 006910 JB/WOODPARK	A4349730	2137	S14	19	2	SUPERAAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326	2,072	1,430	\$4,661.80	TECM
AH 006910 JB/WOODPARK	A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285	2,015	1,211	\$3,451.35	TECM
AH 006910 JB/WOODPARK	A4875661	2169	S50	21	2	SUPAAALMS	15.7	1.3	73.5	62	19	52	35	43	22	64	MWF4S.	313	2,725	2,003	\$6,269.39	TECM
AH 006910 JB/WOODPARK	A4486119	2113	S51	19	6	SUPERAAAA	15.7	0.6	56.4	85	11	26	2	25	73	70	MF5E.	1088	1,933	1,090	\$11,859.20	TECM
AH 006910 JB/WOODPARK	A4486121	2115	S51	19	13	SUPERAAA	15.5	0.4	53.1	74	17	25	4	29	67	61	MF6E.	2428	1,942	1,031	\$25,032.68	TECM
AH 006910 JB/WOODPARK	A4486124	2508	S51	19	4	MBKN	15.3	1.8	53.9	63	24	25	8	59	33	49	MP5B.	677	1,837	990	\$6,702.30	TECM
AH 006910 JB/WOODPARK	A4730339	2128	S13	21	4	SUPAAAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644	2,920	2,108	\$13,575.52	TECM
AH 006910 JB/WOODPARK	A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254	2,171	1,450	\$32,683.00	TIAM
AH 006910 JB/WOODPARK	A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693	2,100	1,174	\$8,135.82	TIAM
AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERAAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TIAM
AH 006910 JB/WOODPARK	A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334	1,676	699	\$2,334.66	TIAM
AH 006910 JB/WOODPARK	A5075761	2161	S50	22	5	SUPAAAA	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833	2,369	1,770	\$14,744.10	VBCM
AH 007190 THE PINES/YASS	A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126	1,925	1,290	\$14,525.40	EWES
AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,985	\$22,807.65	MEWS
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189	2,289	1,721	\$3,252.69	MEWS
AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXN
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A4367373	2133	S18	19	3	SUPAAAM	15.2	0.9	71.9	78	13	35	16	37	47	66	MF4E.	546	2,309	1,660	\$9,063.60	DYNN
AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNN
AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9</															

AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293	1,332	\$5,034.96	AMEM
AH 015441 LJD/MV/YASS	A4454864	2177	S40	19	2	AAAASUP	16.0	0.7	63.4	96	13	30	11	42	47	74	MF5E.	381	1,964	1,245	\$4,743.45	AMEM
AH 015441 LJD/MV/YASS	A4268128	2104	S40	18	1	AAAAM	16.0	1.3	68.1	96	15	30	21	65	14	69	MF5S.H1	175	2,477	1,687	\$2,952.25	KYSS
AH 015441 LJD/MV/YASS	A4268129	2105	S40	18	1	AAAM	15.8	1.0	66.6	80	23	34	8	73	19	60	MF5S.H1	115	2,523	1,680	\$1,932.00	NASS
AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAM	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.	423	2,408	1,676	\$7,089.48	EWES
AH 025160 KJ&JEG/RYE PARK	A4783466	2505	S29	21	2	MBKN	15.9	3.2	64.0	76	18	36	11	66	23	60	MP5S.	292	2,681	1,716	\$5,010.72	EWES
AH 025160 KJ&JEG/RYE PARK	A4974083	2505	S29	22	2	MPCS	15.6	1.4	66.6	83	14	36	7	59	34	66	MP5S.H1C1	296	2,177	1,450	\$4,292.00	FOXM
AH 025160 KJ&JEG/RYE PARK	A4191369	2140	S19	18	1	AAAASUP	14.8	0.2	69.7	80	17	45	25	65	10	66	MWF5E.	129	2,884	2,010	\$2,592.90	GSAS
AH 025160 KJ&JEG/RYE PARK	A4550185	2104	S21	20	6	SUPAAAM	16.0	0.4	70.5	80	13	29	42	54	4	65	MF4E.	994	2,055	1,449	\$14,403.06	LEMM
AH 025160 KJ&JEG/RYE PARK	A4191370	2521	S19	18	2	MBKN	15.8	2.9	60.5	80	18	31	2	40	58	64	MP4B.	342	2,364	1,430	\$4,890.60	MODM
AH 025160 KJ&JEG/RYE PARK	A4379032	2529	S21	19	3	MBKN	15.9	1.7	60.0	72	19	38	2	81	17	56	MP5S.	446	1,963	1,178	\$5,253.88	NENM
AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15	33	0	14	86	73	MF4E.	587	2,549	1,810	\$10,624.70	TECM
AH 025160 KJ&JEG/RYE PARK	A4191368	2139	S19	18	1	SUPAAAM	15.9	0.7	66.8	73	17	27	5	64	31	57	MF4E.	137	2,335	1,560	\$2,137.20	TECM
AH 025160 KJ&JEG/RYE PARK	A4550186	2504	S21	20	2	MBKN	16.0	1.6	63.1	77	19	27	22	73	5	57	MP5S.	292	1,856	1,171	\$3,419.32	TECM
AH 028440 COOKS HILL/YASS	A4923061	2128	S13	22	1	AASUPWNS	15.1	1.5	73.8	73	20	35	9	78	13	56	MWF5S.F1	127	2,511	1,853	\$2,353.31	EWES
AH 028440 COOKS HILL/YASS	A3964940	2107	S11	17	1	AAASUPWNS	15.6	2.3	71.2	69	15	26	7	79	14	51	MWF4S.	196	2,222	1,582	\$3,100.72	FOXM
AH 028440 COOKS HILL/YASS	A4155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2	65	14	44	0	48	52	61	MWF4S.H1	172	2,992	2,190	\$3,766.80	NENM
AH 028440 COOKS HILL/YASS	A4724294	2108	S12	21	1	AASUPWNS	15.7	2.1	73.5	75	16	23	18	79	3	54	MWF5S.F1	175	2,936	2,158	\$3,776.50	TECM
AH 028440 COOKS HILL/YASS	A4155430	2136	S11	18	2	AAAASUPWNS	15.7	2.0	73.6	75	12	47	19	46	35	69	MWF4S.	295	3,261	2,400	\$7,080.00	TIAM
AH 028440 COOKS HILL/YASS	A4923060	2127	S13	22	2	AAASUPWNS	15.5	1.8	75.4	76	16	45	11	60	29	65	MWF4S.H1	358	2,769	2,088	\$7,475.04	TIAM
AH 028640 WYOMING/YASS	A4905244	2237	S07	22	2	AAAM	15.9	1.6	72.9	67	18	44	13	68	19	59	MWF4S.H1	265	2,881	2,100	\$5,565.00	EWES
AH 028640 WYOMING/YASS	A4495998	2115	S06	20	2	EXSUPAAAM	16.0	0.3	70.2	74	12	45	10	88	2	63	MWF5E.	262	1,711	1,201	\$3,146.62	SETS
AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM	15.9	1.7	68.3	75	19	39	7	72	21	60	MWF5S.	329	3,228	2,205	\$7,254.45	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087637	2553	S01	23	4	AAM	15.7	2.5	68.7	85	21	37	35	55	10	65	MP5S.H1C1	658	1,812	1,245	\$8,192.10	KATN
AH 028680 EG/SUNNYRIDGE/YASS	A4504521	2168	S07	20	2	AAAM	15.9	0.2	64.9	77	12	22	19	79	2	56	MWF5E.H1	254	1,659	1,077	\$2,735.58	LEMM
AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	13	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS	15.7	0.8	73.0	89	15	37	7	66	27	69	MWF4E.	163	2,521	1,840	\$2,999.20	KATS
AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.4	2.7	58.8	63	23	38	9	51	40	55	MP5S.	137	2,259	1,328	\$1,819.36	MODM
AH 053290 DELORAINE/GM/YASS	A4423714	2134	S33	19	2	AAAM	15.7	0.3	70.4	74	10	39	14	41	45	68	MF4E.	288	2,385	1,679	\$4,835.52	NENM
AH 053290 DELORAINE/GM/YASS	A4423715	2523	S33	19	1	MPCS	15.7	1.6	60.6	66	21	34	26	44	30	58	MP5S.	183	2,158	1,308	\$2,393.64	TECM
AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAM	14.8	0.9	72.2	75	12	30	0	19	81	65	ASF4E.	336	2,781	2,008	\$6,746.88	LEMM
AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.08	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAM	15.6	1.6	71.2	73	15	36	2	39	59	63	MF4S.	471	3,333	2,373	\$11,176.83	MEWS
AH 074160 XX/YASS	A4809681	2133	S34	21	1	SUPAAAM	15.4	1.4	68.4	68	16	35	4	44	52	61	MWF5S.	121	3,443	2,355	\$2,849.55	MEWS
AH 074160 XX/YASS	A4809682	2134	S34	21	2	SUPAAAM	15.5	1.4	71.1	81	19	32	26	56	18	61	MWF5S.H1	331	3,388	2,409	\$7,973.79	MEWS
AH 074160 XX/YASS	A4068572	2111	S36	17	2	SUPAAAM	15.2	0.6	76.2	80	20	27	12	76	12	57	ASWF4S.	312	3,411	2,599	\$8,108.88	NENM
AH 074160 XX/YASS	A4262038	2530	S38	18	1	BKNM	14.9	2.4	63.3	67	20	29	15	38	47	55	MP4S.	127	2,408	1,524	\$1,935.48	TIAM
AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAAM	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAAM	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2					

AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXXSUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,192	1,515	\$6,908.40	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305547	2507	S50	18	6	MBKN	15.8	1.8	58.6	78	17	27	25	50	25	61	MP5S.H1	1054	2,097	1,229	\$12,953.66	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305543	2122	S50	18	4	AAAAM	15.5	0.6	71.0	87	18	32	33	63	4	66	MF4S.M	756	2,225	1,580	\$11,944.80	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4651821	2520	S44	20	3	AAAMLMS	16.0	3.4	66.8	60	17	44	23	42	35	59	MLF5S.	564	2,350	1,570	\$8,854.80	TECM
AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MF5E.H1	567	2,142	1,450	\$8,221.50	TIAM
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1C1	127	2,661	1,780	\$2,260.60	TIAM
AH 108639 L&IH/KINTALA/YASS	A5006536	2176	S34	22	2	AAAM	15.5	1.3	73.9	74	24	31	8	53	39	58	MF4S.H1	346	2,463	1,820	\$6,297.20	TIAM
AH 108762 MK/DALTON	A4361820	2122	S17	19	1	SUPAAA	15.4	0.8	71.0	95	18	35	22	73	5	68	MF4B.	143	2,055	1,459	\$2,086.37	GSAS
AH 108835 JK/DALTON	A4557152	2121	S22	20	1	AAAM	15.6	0.5	70.8	86	15	24	2	76	22	59	MF5E.	123	2,168	1,535	\$1,888.05	KATS
AH 108991 JNW/WOOLRANGE/GUNNING	A4541860	2158	S18	20	4	AAAM	15.9	0.1	68.5	75	15	22	13	73	14	55	MF5E.	592	1,936	1,326	\$7,849.92	AMEM
AH 108991 JNW/WOOLRANGE/GUNNING	A4541861	2526	S18	20	2	MPCS	15.8	0.5	59.7	74	20	22	53	45	2	57	MP5E.	278	1,822	1,088	\$3,024.64	EWES
AH 108991 JNW/WOOLRANGE/GUNNING	A4408288	2159	S29	19	5	EXTSUPAAM	16.0	0.4	70.8	75	13	40	12	15	73	72	ASF4E.	683	2,373	1,680	\$11,474.40	NENM
AH 108991 JNW/WOOLRANGE/GUNNING	A4408286	2157	S29	19	1	EXTRSUPAAAAM	15.6	0.6	71.2	85	16	28	39	30	31	68	ASF4E.	115	2,350	1,673	\$1,923.95	SETS
AH 108991 JNW/WOOLRANGE/GUNNING	A4408289	2531	S29	19	2	MPCS	16.0	1.4	61.2	67	16	36	25	42	33	61	MP4S.	331	2,088	1,278	\$4,230.18	TIAM
AH 109814 BEGALIA/YASS	A4795689	2112	S31	21	1	AAM	16.0	2.7	71.1	67	18	33	38	60	2	57	MWF5S.N2	143	1,723	1,225	\$1,751.75	EWES
AH 109814 BEGALIA/YASS	A4985829	2540	S30	22	1	MBKN	15.5	2.3	66.9	74	27	37	46	52	2	58	MP5S.H1	122	2,332	1,560	\$1,903.20	EWES
AH 109814 BEGALIA/YASS	A4985827	2169	S30	22	2	AAAM	15.8	0.7	71.6	69	10	39	76	24	0	68	MWF5S.	243	2,807	2,010	\$4,884.30	TECM
AH 109869 H/WILLOWVALE/YASS	A4908210	2126	S09	22	2	AAAAMWNS	15.0	1.3	74.5	64	14	40	25	73	2	56	MWF4S.M	261	2,913	2,170	\$5,663.70	AMEM
AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4	50	MWP5S.H1	159	2,786	1,850	\$2,941.50	EWES
AH 109955 DANDAH FARM	A4960547	2560	S24	22	3	MPCS	15.9	1.0	71.6	73	25	28	13	43	44	59	MP5S.H1	496	2,165	1,550	\$7,688.00	EWES
AH 109955 DANDAH FARM	A4960546	2118	S22	22	2	AAAM	15.7	0.8	78.8	60	15	51	38	35	27	66	MWF4S.M	377	2,147	1,692	\$6,378.84	EWES
AH 109955 DANDAH FARM	A4960545	2117	S22	22	3	AAAM	16.0	0.3	78.0	91	20	24	7	52	41	66	MF4E.	516	2,281	1,779	\$9,179.64	MEWS
AH 110172 HB/WEERONA	A4993415	2574	S32	22	1	MBKN	15.6	2.7	67.7	64	20	35	38	62	0	53	MP5S.H1	154	2,371	1,605	\$2,471.70	EWES
AH 110172 HB/WEERONA	A4993408	2234	S32	22	2	SUPAAAM	16.0	1.0	79.0	89	12	37	12	84	4	67	MF4S.	285	2,405	1,900	\$5,415.00	NASS
AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAAM	15.7	1.3	73.7	72	14	40	66	34	0	67	MWF5S.	327	2,860	2,108	\$6,893.16	TECM
AWNBL 888888 AWNB	A4226949	419	M29	18	2	AAAM	15.8	0.5	68.9	73	19	24	31	56	13	55	MF5E.	371	2,296	1,582	\$5,869.22	AMEM
AWNBL 888888 AWNB	A4176813	127	M16	18	2	AAAM	15.8	0.3	72.2	75	15	40	15	50	48	66	MF4E.	335	2,936	2,120	\$7,102.00	TIAM
AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOXM
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84	3	63	MWF4S.	402	2,842	2,021	\$8,124.42	MEWS
AWNBL 888889 VARIOUS	A4153939	2116	M12	18	1	MPCS	16.0	0.9	64.7	62	16	45	2	44	54	62	MP5S.	173	2,598	1,681	\$2,908.13	TECM
AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	12	70	MF5E.	406	2,305	1,579	\$6,410.74	TIAM
AWNBL 888889 VARIOUS	A4732644	448	M17	21	1	AAAMWNS	15.9	0.9	69.3	93	12	22	5	87	8	62	MWF5S.	189	2,597	1,800	\$3,402.00	TIAM
AWNBL 888889 VARIOUS	A4217802	405	M25	18	3	AAAM	15.1	0.3	67.6	67	22	35	10	85	5	52	MF5E.U1	583	2,290	1,548	\$9,024.84	UWCM
AWNBT 888882 AWNBT	A4404742	3105	S29	19	2	SUPAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNM
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAAM	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.F1U1	355	2,222	1,540	\$5,467.00	AMEM
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAAM	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513	2,260	1,632	\$24,692.16	AMEM
AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAAM	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2,425	\$10,257.75	FOXM
AWNGY 888879 AWNGY	A4214449	305	S24	18	4	SUPAAAAM	15.7	0.3	75.1	84	21	36	10	23	67	69	MF4S.M	671	2,623	1,970	\$13,218.70	FOXM
AWNGY 888879 AWNGY	A4178345	467	S16	18	2	SUPAAAA	16.0	0.4	80.0	71	17	49	42	44	14	69	MF4E.	313	3,013	2,410	\$7,543.30	GSAS
AWNGY 888879 AWNGY	A4175752	416	S16	18	2	EXSUPAAAA	15.9	0.6	75.8	79	20	44	20	49	31	68	MWF4S.M	362	2,916	2,210	\$8,000.20	GSAS
AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAAM	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAAM	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MP5S.	186	2,465	1,649	\$3,067.14	KATS
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAAM	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM

AWNH 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM
AWNH 999993 AWNH	A4996441	1114	M32	22	8	SUPAAAAAM	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS
AWNH 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAA	16.0	1.1	72.1	88	19	37	13	71	16	65	MF4S.	741	2,913	2,100	\$15,561.00	MEWS
AWNH 999993 AWNH	A5036245	1107	M40	22	4	AAAAM	15.6	0.9	70.5	90	14	32	7	69	24	65	MF4S.	735	2,682	1,891	\$13,898.85	MEWS
AWNH 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAAM	15.9	0.4	70.4	101	18	30	15	65	20	68	MF4E.H1	584	2,094	1,474	\$8,608.16	PMWF
AWNH 999993 AWNH	A4226986	1333	M29	18	3	AAAFM	16.0	0.3	73.4	79	15	28	17	81	2	58	MF4E.	472	2,371	1,740	\$8,212.80	SETS
AWNH 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWF4E.	624	2,294	1,601	\$9,990.24	TECM
AWNH 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM
AWNH 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM
AWNH 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM
AWNH 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78	14	57	MF5S.H1	422	2,405	1,652	\$6,971.44	TIAM
AWNH 999993 AWNH	A3990350	10118	M16	17	1	MPCS	15.7	1.3	64.9	78	24	28	23	54	23	58	MP5S.	184	2,018	1,310	\$2,410.40	TIAM
AWNH 999993 AWNH	A4310810	1314	M52	18	2	AAAM	15.7	1.1	69.0	86	11	38	23	60	17	68	MF5S.H2U1	346	1,999	1,379	\$4,771.34	TIAM
AWNH 999993 AWNH	A4982378	1107	M29	22	3	SUPAAAAAM	15.7	0.3	70.5	95	23	24	0	60	40	63	MF4E.C1	540	2,270	1,600	\$8,640.00	TIAM
AWNH 999993 AWNH	A5012678	1108	M35	22	3	SUPAAAAAM	15.0	0.1	70.4	84	25	20	11	77	12	53	MF5E.	574	2,450	1,725	\$9,901.50	TIAM
AWNH 999993 AWNH	A4387484	2401	M23	19	2	AAAMPCS	15.3	2.4	59.1	74	28	20	11	61	28	49	MP5S.	272	1,912	1,130	\$3,073.60	UWCM
AWNH 999994 VARIOUS	A4876882	1309	M50	21	5	AAAM	15.6	1.5	73.6	89	13	30	36	62	2	66	MF5S.H1U1	814	2,852	2,099	\$17,085.86	AMEM
AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29	23	74	3	69	ASF4S.	291	2,405	1,722	\$5,011.02	EWES
AWNH 999994 VARIOUS	A4921922	9701	M13	22	8	SUPAAAA	15.8	0.8	71.5	87	18	40	11	80	9	65	ASF4S.	1329	2,629	1,880	\$24,985.20	EWES
AWNH 999994 VARIOUS	A4975779	1102	M28	22	5	SUPAAAAAM	15.9	0.1	70.6	91	15	33	7	55	38	69	MF4E.	858	2,450	1,730	\$14,843.40	EWES
AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAAM	16.0	1.3	69.2	89	15	32	26	62	12	66	MF4S.	1494	2,254	1,560	\$23,306.40	EWES
AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAM	15.9	0.8	72.2	91	18	34	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5	60.4	72	16	43	11	28	61	65	MWF5S.	344	3,212	1,940	\$6,673.60	FOXM
AWNH 999994 VARIOUS	A4354758	1313	M18	19	4	AAASUP	15.1	0.4	73.2	74	20	27	2	51	47	58	MF4E.	694	2,179	1,595	\$11,069.30	FOXM
AWNH 999994 VARIOUS	A4452446	1302	M11	20	1	SUPAAAAAM	14.9	0.1	71.3	82	13	30	18	48	34	66	MF4E.	131	1,985	1,415	\$1,853.65	FOXM
AWNH 999994 VARIOUS	A4921923	1302	M12	22	7	SUPAAAA	15.8	0.7	71.8	76	19	30	12	60	28	59	ASF4S.	1165	2,329	1,672	\$19,478.80	FOXM
AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82	11	28	15	78	7	59	MF4E.M	294	1,851	1,301	\$3,824.94	KATS
AWNH 999994 VARIOUS	A4232871	10200	M39	18	1	EXSUPAAAFM	15.4	0.3	74.1	87	14	29	6	76	18	62	ASF4E.	120	2,578	1,910	\$2,292.00	LEMM
AWNH 999994	P137172		M30	20	3		15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAAASUP	14.9	0.2	72.4	86	13	29	61	35	4	69	ASF4E.	107	3,287	2,380	\$2,546.60	MODM
AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14	37	0	26	74	65	MF4E.H1	597	2,739	2,082	\$12,429.54	PMWF
AWNH 999994 VARIOUS	A4272460	1309	M41	18	3	AAAFM	15.5	0.3	74.9	75	15	24	0	38	62	60	ASF4E.M	545	2,463	1,845	\$10,055.25	SETS
AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MF4S.	1038	2,997	2,200	\$22,836.00	TECM
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWF4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM
AWNHO 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37	22	78	0	64	MWF5S.F1	884	2,368	1,530	\$13,525.20	AMEM
AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAM	15.2	0.9	72.1	85	11	37	63	36	1	71	ASF4S.	318	2,635	1,900	\$6,042.00	EWES
AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	43	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXM
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.0	88	15	35	25	67	8	66	MWF5S.F1	1525	2,382	1,477	\$22,524.25	HWAM
AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	32	62	6	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3														

AWNR 999996 VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXM
AWNR 999996 VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXM
AWNR 999996 VARIOUS	A4140220	2206	S06	18	2	SUPAAAAM	15.3	0.4	67.9	88	13	28	2	31	67	71	MF4E.	352	3,255	2,210	\$7,779.20	GSAS
AWNR 999996 VARIOUS	A4896124	2133	S06	22	3	SUPXXXX	15.4	1.7	68.5	69	17	40	14	56	30	61	MWF5S.	475	3,095	2,120	\$10,070.00	GSAS
AWNR 999996 VARIOUS	A4511811	2138	S09	20	1	EXSUPAAAAM	15.3	0.6	70.5	86	20	43	3	52	45	69	ASF5E.	181	1,957	1,380	\$2,497.80	GSAS
AWNR 999996 VARIOUS	A4126930	2130	S52	17	1	SUPAAAAM	15.8	0.8	66.6	67	13	35	21	53	26	61	MWF4S.	152	3,168	2,110	\$3,207.20	KATS
AWNR 999996 VARIOUS	A4202282	2154	S21	18	1	SUPAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS
AWNR 999996 VARIOUS	A4506135	2172	S07	20	4	SUPAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM
AWNR 999996 VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM
AWNR 999996 VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28	5	73	22	66	MF4E.	398	2,530	1,870	\$7,442.60	PMWF
AWNR 999996 VARIOUS	A4351173	2192	S14	19	1	SUPAAAAM	15.6	0.7	66.5	95	17	34	47	47	6	73	MWF4E.	134	2,036	1,354	\$1,814.36	PMWF
AWNR 999996 VARIOUS	A4522054	2128	S12	20	2	AAAM	16.0	0.4	71.6	81	18	37	54	46	0	67	MF5S.	248	1,677	1,201	\$2,978.48	SMAM
AWNR 999996 VARIOUS	A4246898	2543	S34	18	2	PCSM	15.7	2.7	62.7	72	26	28	2	54	44	53	MP5S.	292	2,360	1,480	\$4,321.60	TECM
AWNR 999996 VARIOUS	A4767718	2173	S21	21	1	SUPAAAAM	15.8	0.9	76.7	92	20	43	9	62	29	70	MWF5S.H1	146	2,765	2,121	\$3,096.66	TECM
AWNR 999996 VARIOUS	A4352222	2558	S14	19	2	AAAM	15.9	1.0	61.4	78	18	46	27	64	9	65	MWP5S.	250	1,881	1,155	\$2,887.50	TECM
AWNR 999996 VARIOUS	A4186733	2167	S18	18	2	SUPAAAAM	15.7	0.7	66.3	80	16	41	54	28	18	72	MWF5E.	246	2,653	1,759	\$4,327.14	TIAM
AWNR 999996 VARIOUS	A3992007	2127	S17	17	3	AAAM	15.9	0.5	66.6	60	16	39	61	39	0	60	MWF4S.	564	2,359	1,571	\$8,860.44	TIAM
AWNR 999996 VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0	77	11	36	41	46	13	67	MWF6E.	138	2,290	1,191	\$1,643.58	TIAM
AWNR 999996 VARIOUS	A4981743	2157	S29	22	1	SUPAAAAM	16.0	1.6	78.6	82	14	35	17	64	19	64	MF5S.	158	2,519	1,980	\$3,128.40	VBCM
AWNT 888886 VARIOUS	812290	2211	M33	21	2	AAAMPCS	15.8	3.5	66.7	81	18	38	27	56	17	63	MP5S.	276	2,759	1,840	\$5,078.40	EWES
AWNT 888886 VARIOUS	A4362515	1125	M08	20	2	SUPAAAFINE	15.5	0.3	76.4	92	17	40	3	51	46	72	MF4E.	328	1,870	1,429	\$4,687.12	EWES
AWNT 888886 VARIOUS	A4032556	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXM
AWNT 888886 VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXM
AWNT 888886 VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22	55	23	69	MWF4E.	348	2,226	1,547	\$5,383.56	FOXM
AWNT 888886 VARIOUS	A4420411	1146	M32	19	3	AAAM	15.6	0.5	69.1	84	13	35	0	52	48	67	MF4E.	361	2,344	1,620	\$5,848.20	GSAS
AWNT 888886 VARIOUS	812288	1004	M41	21	3	SUPAAAFM	15.5	0.6	75.0	89	16	40	15	67	18	67	MF4E.	588	3,627	2,720	\$15,993.60	GSAS
AWNT 888886 VARIOUS	A4207295	1158	M33	19	2	AAAFM	15.4	0.2	75.9	68	18	49	16	24	60	67	MF4E.M	309	2,375	1,803	\$5,571.27	GSAS
AWNT 888886 VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMM
AWNT 888886 VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWS
AWNT 888886 VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENM
AWNT 888886 VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.	180	2,901	2,150	\$3,870.00	TECM
AWNT 888886 VARIOUS	A5084066	749	M52	22	3	AAAFM	15.8	0.9	74.5	82	13	30	14	83	3	61	MF3S.	402	1,933	1,440	\$5,788.80	TECM
AWNT 888886 VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECM
AWNT 888886 VARIOUS	808344	1112	M15	21	2	AAAM	15.8	0.2	67.1	83	16	33	40	51	9	66	ASF5E.	301	2,847	1,910	\$5,749.10	TECM
AWNT 888886 VARIOUS	812287	1034	M33	21	7	SUPAAAFINE	15.9	0.4	78.1	86	11	40	3	17	80	77	MF4E.	1188	3,201	2,500	\$29,700.00	TIAM
AWNT 888886 VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33	54	67	MF4E.	531	2,750	2,200	\$11,682.00	TIAM
AWNT 888886 VARIOUS	A4377574	2205	M23	19	3	AAMPCS	16.0	1.8	70.6	77	21	34	2	29	69	63	MF4S.	525	1,955	1,380	\$7,245.00	TIAM
AWNT 888886 VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAM
AWNT 888886 VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAM
AWNT 888886 VARIOUS	808341	1109	M15	21	4	SUPAAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAM
AWNT 888887 AWNT	A4947365	8001	M19	22	2	SUPAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWES
AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXM
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATS
AWNT 888887 AWNT	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMM
AWNT 888887 AWNT	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODM
AWNT 888887 AWNT	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWF5E.	175	3,061	2,100	\$3,675.00	MODM
AWNT 888887 AWNT	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASS
AWNT 888887 AWNT	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70	15	31	7	68	25	56	MP5B.	164	2,000	1,266	\$2,076.24	PEAM
AWNT 888887 AWNT	A4966699	8003	M23	22	4	AAAFM	15.8	0.7	73.8	86	20	30	5	50	45	64	MF4S.C1	686	2,290	1,690	\$11,593.40	PMWF
AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1	708	2,031	1,420	\$10,053.60	TECM
AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWF5S.	168	2,934	1,910	\$3,208.80	TECM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWF5E.	442	2,188	1,521	\$6,722.82	TECM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAM	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259				

BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482	1,735	\$2,689.25	NENM
BAC 011030 SYNOTTS	A4551806	10209	M37	20	1	EXSUPAAAFINE	15.5	0.7	68.9	72	13	35	13	14	73	67	ASF5S.	119	2,562	1,765	\$2,100.35	TECM
BAC 011030 SYNOTTS	A4548111	10210	M37	20	2	AAAFINE	15.9	0.8	72.3	76	12	36	8	34	58	67	ASF4E.	313	2,434	1,760	\$5,508.80	TECM
BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,876	2,160	\$2,678.40	VBCM
BAC 011030 SYNOTTS	A4993659	789	M33	22	2	SUPAAAFINE	16.0	0.5	77.8	86	14	44	4	18	78	76	MF4E.	315	2,931	2,280	\$7,182.00	VBCM
BAC 022180 BHE	A4380930	2210	M32	19	11	AAMPCS	16.0	0.2	62.3	93	21	32	39	52	9	68	MWP5E.	2022	2,104	1,311	\$26,508.42	EWES
BAC 022180 BHE	A4933620	8112	M17	22	11	AAAMPCS	15.8	1.9	67.7	92	19	29	39	49	12	67	MWP5S.H1J1	1873	2,253	1,525	\$28,563.25	EWES
BAC 022180 BHE	A4380922	1115	M32	19	4	SUPAAAAM	15.5	0.2	69.3	89	15	34	23	70	7	67	MWF4E.	730	2,271	1,574	\$11,490.20	TECM
BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,000	1,370	\$17,549.70	TECM
BAC 022180 BHE	A4933618	8004	M20	22	2	AAAM	16.0	0.4	70.2	91	18	28	58	39	3	69	MWF4S.H1A2	241	2,108	1,480	\$3,566.80	TIAM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	118	2,789	2,058	\$2,428.44	FOXM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	AAFMPCS	15.9	1.1	66.3	74	22	30	29	54	17	59	MP4S.	681	2,881	1,910	\$13,007.10	EWES
BAC 025940 ROSEVILLA/TASMANIA	808432	2240	M33	21	3	AFMPCS	15.8	2.1	68.2	80	15	33	19	31	50	67	MP4S.	431	2,845	1,940	\$8,361.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4E.	160	3,817	2,920	\$4,672.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXM
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78		110	6,082	4,726	\$5,198.60	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75		99	3,941	3,050	\$3,019.50	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	361	2,801	2,148	\$7,754.28	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASP4S.	665	2,799	1,982	\$13,180.30	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59								

BAC 046940 EJC IN A DIAMOND/ROSS	A4902176	8072	M17	22	6	AAAM	15.9	0.8	68.9	85	18	36	38	58	4	66	MWF4S.	1128	2,467	1,700	\$19,176.00	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902165	8071	M17	22	3	SUPAAAFINE	15.9	0.9	72.1	80	20	38	25	65	10	63	MWF4S.	562	2,455	1,770	\$9,947.40	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A4500116	1110	M14	20	2	AAAMWNS	15.8	0.3	67.1	80	16	26	33	57	10	61	MWF5E.	289	1,784	1,197	\$3,459.33	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A3941572	2203	M06	17	4	AAMP	15.7	3.6	61.8	70	21	35	15	67	18	56	MP5S.	611	2,136	1,320	\$8,065.20	TIAM
BAC 053871 MACQUARIE HILLS/JJ1/ASWGA-T372	A3956359	1169	M08	17	1	AAAFINE	16.0	0.7	72.0	80	16	30	13	70	17	62	MF4E.	190	2,250	1,620	\$3,078.00	TIAM
AWNS	780009	453	S35	18	4	AAAM	15.5	1.3	73.8	67	19	46	21	30	49	65	MWF5S.E	617	2,799	2,066	\$12,747.22	NASS
AWNS	780635	1332	M19	18	5	AAAM	15.6	0.6	69.4	80	16	24	43	54	3	60	MF4E.	800	2,385	1,655	\$13,240.00	NASS
AWNS	778123	411	M10	18	6	SUPERAAAFM	15.9	2.0	59.1	79	17	30	2	68	30	59	MWF5S.M	1074	3,029	1,790	\$19,224.60	NASS
AWNS	782548	2145	S12	20	2	XXXSUP	15.6	0.2	74.3	74	16	36	19	65	16	61	MWF5E.H1	381	1,787	1,328	\$5,059.68	NASS
AWNS	780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM
AWNS	782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM
AWNS	771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM
AWNS	789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS
AWNS	780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514	2,554	1,790	\$9,200.60	SETS
AWNS	782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWP5S.	728	2,118	1,438	\$10,468.64	TECM
AWNS	786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM
AWNS	774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM
AWNS	774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MP4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS	828267	2014	M02	23	2	AAAMP	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM
AWNS	778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM
AWNS	788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS	804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM
AWNS	817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS	719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS	808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS	808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS	789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS	792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS	780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM
AWNS	779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM
AWNS	P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70		328	3,260	2,386	\$7,826.08	TIAM
AWNS	P43508	21354	L29	17	2		15.9	0.6	68.8	91	15	33	8	67	25	67		397	2,580	1,775	\$7,046.75	TIAM
AWNS	828266	108	M52	22	2	AAM	15.2	0.8	73.4	63	17	48	14	70	16	58	MWF4S.H2N1A1	348	1,846	1,355	\$4,715.40	UWCM
AB 109851 GIANT ROCK	A5034325	1101	M43	22	3	AAAAM	15.2	0.3	72.2	84	14	34	2	64	34	64	MWF4E.H1	517	3,158	2,280	\$11,787.60	EWES
AB 109851 GIANT ROCK	A4801762	1313	M32	21	2	AAAAM	15.2	0.3	72.1	72	18	23	0	75	25	53	MF4E.	372	3,148	2,270	\$8,444.40	TECM
AC 002280 DRA/GPL	A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	AMEM
AC 017590 TJ&RMC	A4153604	3105	S11	18	2	AAAM	15.9	3.4	62.2	86	15	28	24	63	13	62	MWF5S.H1	377	3,124	1,943	\$7,325.11	AMEM
AC 017590 TJ&RMC	A3965535	3105	S11	17	5	AAAM	16.0	2.9	66.5	64	13	45	8	54	38	60	MWF5S.H1	958	2,177	1,448	\$13,871.84	FOXM
AC 017590 TJ&RMC	A4335582	3123	S10	19	2	AAAM	16.0	2.2	61.2	66	17	39	49	49	2	60	MWF5S.	358	1,846	1,130	\$4,045.40	NASS
AC 017590 TJ&RMC	A4153601	3102	S11	18	6	AAAM	16.0	3.3	66.2	85	16	41	14	73	13	66	MWF5S.	1111	3,157	2,090	\$23,219.90	SETS
AC 108546 JWB/BREWONGLE	A4150192	3160	S10	18	4	AAAM	15.1	1.6	67.2	72	16	29	13	38	49	59	MWF5B.	746	3,274	2,200	\$16,412.00	KATS
AC 108546 JWB/BREWONGLE	A4303051	3321	S49	18	3	MBKN	15.7	1.1	62.4	64	18	36	13	79	8	54	MWP5S.H1	482	2,085	1,301	\$6,270.82	MODM
AC 108546 JWB/BREWONGLE	R4150191	3159	S10	18	5	AAAAAM	15.6	1.5	69.4	77	15	44	2	57	41	66	MWF5S.	959	3,372	2,340	\$22,440.60	WCWF
AC 108603 KARINYA PARK	A4119168	3101	S06	18	1	AAAAM	15.7	2.7	69.6	64	10	50	38	43	19	66	MWF5S.	150	2,888	2,010	\$3,015.00	TIAM
AC 108736 VARIOUS	A4523772	3302	S13	20	2	MPCS	15.3	0.5	66.1	68	16	28	21	75	4	54	MWP5S.	253	1,785	1,180	\$2,985.40	TECM
AC 108736 VARIOUS	A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602	1,967	1,381	\$8,313.62	TIAM
AH 006910 JB/WOODPARK	A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	74	20	34	58	38	4	64	MWP5S.H1	311	2,546	1,759	\$5,470.49	FOXM
AH 006910 JB/WOODPARK	A4158343	2108	S12	18	6	SUPERAAAA	15.4	0.4	74.3	88	12	41	20	66	14	70	MWF4E.	1134	3,229	2,399	\$27,204.66	GSAS
AH 006910 JB/WOODPARK	A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260	2,870	1,825	\$4,745.00	GSAS
AH 006910 JB/WOODPARK	A4349728	2135	S14	19	4	SUPERAAAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657	2,151	1,536	\$10,091.52	GSAS
AH 006910 JB/WOODPARK	A4349729	2136	S14	19	1	SUPERAAAA	15.4	0.5	72.2	83	12	28	2	62	36	64	MWF4E.	125	2,048	1,479	\$1,848.75	GSAS
AH 006910 JB/WOODPARK	A4158344	2109	S12	18	2	SUPERAAAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252	2,978	2,150	\$5,418.00	KATS
AH 006910 JB/WOODPARK	A4875660	2168	S50	21	2	SUPAAAALMS	15.8	1.5	74.7	67	19	51	43	43	14	65	MWF4S.	377	3,280	2,450	\$9,236.50	NENM
AH 006910 JB/WOODPARK	A4349730	2137	S14	19	2	SUPERAAAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326	2,072	1,430	\$4,661.80	TECM
AH 006910 JB/WOODPARK	A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285	2,015	1,211	\$3,451.35	TECM
AH 006910 JB/WOODPARK	A4875661	2169	S50	21	2	SUPAAAALMS	15.7	1.3	73.5	62	19	52	35	43	22	64	MWF4S.	313	2,725	2,003	\$6,269.39	TECM
AH 006910 JB/WOODPARK	A4486119	2113	S51	19	6	SUPERAAAA	15.7	0.6	56.4	85	11	26	2	25	73	70	MF5E.	1088	1,933	1,090	\$11,859.20	TECM
AH 006910 JB/WOODPARK	A4486121	2115	S51	19	13	SUPERAAAA	15.5	0.4	53.1	74	17	25	4	29	67	61	MF6E.	2428	1,942	1,031	\$25,032.68	TECM
AH 006910 JB/WOODPARK	A4486124	2508	S51	19	4	MBKN	15.3	1.8	53.9	63	24	25	8	59	33	49	MP5B.	677	1,837	990	\$6,702.30	TECM
AH 006910 JB/WOODPARK	A4730339	2128	S13	21	4	SUPAAAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644	2,920	2,108	\$13,575.52	TECM
AH 006910 JB/WOODPARK	A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254	2,171	1,450	\$32,683.00	TIAM
AH 006910 JB/WOODPARK	A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693	2,100	1,174	\$8,135.82	TIAM
AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERAAAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TI

AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A4367373	2133	S18	19	3	SUPAAAM	15.2	0.9	71.9	78	13	35	16	37	47	66	MF4E.	546	2,309	1,660	\$9,063.60	DYNM
AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNM
AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	21	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM
AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121	\$4,080.44	WCWF
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	MAFM
AH 012720 HRC/YASS	A4729125	2119	S13	21	6	AAAMWNS	16.0	0.9	71.6	88	16	36	14	65	21	68	MWF5S.H2C2	932	2,165	1,550	\$14,446.00	TIAM
AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293	1,332	\$5,034.96	AMEM
AH 015441 LJD/MV/YASS	A4454864	2177	S40	19	2	AAAASUP	16.0	0.7	63.4	96	13	30	11	42	47	74	MF5E.	381	1,964	1,245	\$4,743.45	AMEM
AH 015441 LJD/MV/YASS	A4268128	2104	S40	18	1	AAAAM	16.0	1.3	68.1	96	15	30	21	65	14	69	MF5S.H1	175	2,477	1,687	\$2,952.25	KYSS
AH 015441 LJD/MV/YASS	A4268129	2105	S40	18	1	AAAM	15.8	1.0	66.6	80	23	34	8	73	19	60	MF5S.H1	115	2,523	1,680	\$1,932.00	NASS
AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAM	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.	423	2,408	1,676	\$7,089.48	EWES
AH 025160 KJ&JEG/RYE PARK	A4783466	2505	S29	21	2	MBKN	15.9	3.2	64.0	76	18	36	11	66	23	60	MP5S.	292	2,681	1,716	\$5,010.72	EWES
AH 025160 KJ&JEG/RYE PARK	A4974083	2505	S29	22	2	MPCS	15.6	1.4	66.6	83	14	36	7	59	34	66	MP5S.H1C1	296	2,177	1,450	\$4,292.00	FOXN
AH 025160 KJ&JEG/RYE PARK	A4191369	2140	S19	18	1	AAAASUP	14.8	0.2	69.7	80	17	45	25	65	10	66	MWF5E.	129	2,884	2,010	\$2,592.90	GSAS
AH 025160 KJ&JEG/RYE PARK	A4550185	2104	S21	20	6	SUPAAAM	16.0	0.4	70.5	80	13	29	42	54	4	65	MF4E.	994	2,055	1,449	\$14,403.06	LEMM
AH 025160 KJ&JEG/RYE PARK	A4191370	2521	S19	18	2	MBKN	15.8	2.9	60.5	80	18	31	2	40	58	64	MP4B.	342	2,364	1,430	\$4,890.60	MODM
AH 025160 KJ&JEG/RYE PARK	A4379032	2529	S21	19	3	MBKN	15.9	1.7	60.0	72	19	38	2	81	17	56	MP5S.	446	1,963	1,178	\$5,253.88	NENM
AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15	33	0	14	86	73	MF4E.	587	2,549	1,810	\$10,624.70	TECM
AH 025160 KJ&JEG/RYE PARK	A4191368	2139	S19	18	1	SUPAAAM	15.9	0.7	66.8	73	17	27	5	64	31	57	MF4E.	137	2,335	1,560	\$2,137.20	TECM
AH 025160 KJ&JEG/RYE PARK	A4550186	2504	S21	20	2	MBKN	16.0	1.6	63.1	77	19	27	22	73	5	57	MP5S.	292	1,856	1,171	\$3,419.32	TECM
AH 028440 COOKS HILL/YASS	A4923061	2128	S13	22	1	AASUPWNS	15.1	1.5	73.8	73	20	35	9	78	13	56	MWF5S.F1	127	2,511	1,853	\$2,353.31	EWES
AH 028440 COOKS HILL/YASS	A3964940	2107	S11	17	1	AAASUPWNS	15.6	2.3	71.2	69	15	26	7	79	14	51	MWF4S.	196	2,222	1,582	\$3,100.72	FOXN
AH 028440 COOKS HILL/YASS	A4155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2	65	14	44	0	48	52	61	MWF4S.H1	172	2,992	2,190	\$3,766.80	NENM
AH 028440 COOKS HILL/YASS	A4724294	2108	S12	21	1	AASUPWNS	15.7	2.1	73.5	75	16	23	18	79	3	54	MWF5S.F1	175	2,936	2,158	\$3,776.50	TECM
AH 028440 COOKS HILL/YASS	A4155430	2136	S11	18	2	AAAASUPWNS	15.7	2.0	73.6	75	12	47	19	46	35	69	MWF4S.	295	3,261	2,400	\$7,080.00	TIAM
AH 028440 COOKS HILL/YASS	A4923060	2127	S13	22	2	AAASUPWNS	15.5	1.8	75.4	76	16	45	11	60	29	65	MWF4S.H1	358	2,769	2,088	\$7,475.04	TIAM
AH 028640 WYOMING/YASS	A4905244	2237	S07	22	2	AAAM	15.9	1.6	72.9	67	18	44	13	68	19	59	MWF4S.H1	265	2,881	2,100	\$5,565.00	EWES
AH 028640 WYOMING/YASS	A4495998	2115	S06	20	2	EXSUPAAAM	16.0	0.3	70.2	74	12	45	10	88	2	63	MWF5E.	262	1,711	1,201	\$3,146.62	SETS
AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM																

AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.08	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAM	15.6	1.6	71.2	73	15	36	2	39	59	63	MF4S.	471	3,333	2,373	\$11,176.83	MEWS
AH 074160 XX/YASS	A4809681	2133	S34	21	1	SUPAAAM	15.4	1.4	68.4	68	16	35	4	44	52	61	MWF5S.	121	3,443	2,355	\$2,849.55	MEWS
AH 074160 XX/YASS	A4809682	2134	S34	21	2	SUPAAAM	15.5	1.4	71.1	81	19	32	26	56	18	61	MWF5S.H1	331	3,388	2,409	\$7,973.79	MEWS
AH 074160 XX/YASS	A4068572	2111	S36	17	2	SUPAAAM	15.2	0.6	76.2	80	20	27	12	76	12	57	ASWF4S.	312	3,411	2,599	\$8,108.88	NENM
AH 074160 XX/YASS	A4262038	2530	S38	18	1	BKNM	14.9	2.4	63.3	67	20	29	15	38	47	55	MP4S.	127	2,408	1,524	\$1,935.48	TIAM
AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAAM	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAAM	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2	187	2,296	1,690	\$3,160.30	TIAM
AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5S.H1C1	594	2,259	1,518	\$9,016.92	EWES
AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84	MF4S.	596	2,889	2,170	\$12,933.20	HILS
AH 106389 RIVERVIEW/JCW/YASS	A4903992	2220	S07	22	3	AAAMWNS	15.6	1.4	70.3	83	15	30	7	83	10	60	MWF5S.	577	2,845	2,000	\$11,540.00	MEWS
AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXN
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333	2,424	1,830	\$6,093.90	NASS
AH 106432 INVEROLEM	A4748485	2171	S17	21	2	AAAWNS	15.5	1.1	72.8	75	12	33	25	70	5	61	MWF5S.	285	3,132	2,280	\$6,498.00	TECM
AH 106432 INVEROLEM	A4161703	2128	S13	18	1	AAAWNS	15.7	0.6	68.5	72	14	56	29	68	3	67	MWF5E.H1	157	2,978	2,040	\$3,202.80	TIAM
AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXXSUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,192	1,515	\$6,908.40	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305547	2507	S50	18	6	MBKN	15.8	1.8	58.6	78	17	27	25	50	25	61	MP5S.H1	1054	2,097	1,229	\$12,953.66	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305543	2122	S50	18	4	AAAM	15.5	0.6	71.0	87	18	32	33	63	4	66	MF4S.M	756	2,225	1,580	\$11,944.80	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4651821	2520	S44	20	3	AAAMLMS	16.0	3.4	66.8	60	17	44	23	42	35	59	MLF5S.	564	2,350	1,570	\$8,854.80	TECM
AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MF5E.H1	567	2,142	1,450	\$8,221.50	TIAM
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1C1	127	2,661	1,780	\$2,260.60	TIAM
AH 108639 L&IH/KINTALA/YASS	A5006536	2176	S34	22	2	AAAM	15.5	1.3	73.9	74	24	31	8	53	39	58	MF4S.H1	346	2,463	1,820	\$6,297.20	TIAM
AH 108762 MK/DALTON	A4361820	2122	S17	19	1	SUPAAA	15.4	0.8	71.0	95	18	35	22	73	5	68	MF4B.	143	2,055	1,459	\$2,086.37	GSAS
AH 108835 JK/DALTON	A4557152	2121	S22	20	1	AAAM	15.6	0.5	70.8	86	15	24	2	76	22	59	MF5E.	123	2,168	1,535	\$1,888.05	KATS
AH 108991 JNW/WOOLRANGE/GUNNING	A4541860	2158	S18	20	4	AAAM	15.9	0.1	68.5	75	15	22	13	73	14	55	MF5E.	592	1,936	1,326	\$7,849.92	AMEM
AH 108991 JNW/WOOLRANGE/GUNNING	A4541861	2526	S18	20	2	MPCS	15.8	0.5	59.7	74	20	22	53	45	2	57	MP5E.	278	1,822	1,088	\$3,024.64	EWES
AH 108991 JNW/WOOLRANGE/GUNNING	A4408288	2159	S29	19	5	EXTSUPAAM	16.0	0.4	70.8	75	13	40	12	15	73	72	ASF4E.	683	2,373	1,680	\$11,474.40	NENM
AH 108991 JNW/WOOLRANGE/GUNNING	A4408286	2157	S29	19	1	EXTRSUPAAAAM	15.6	0.6	71.2	85	16	28	39	30	31	68	ASF4E.	115	2,350	1,673	\$1,923.95	SETS
AH 108991 JNW/WOOLRANGE/GUNNING	A4408289	2531	S29	19	2	MPCS	16.0	1.4	61.2	67	16	36	25	42	33	61	MP4S.	331	2,088	1,278	\$4,230.18	TIAM
AH 109814 BEGALIA/YASS	A4795689	2112	S31	21	1	AAM	16.0	2.7	71.1	67	18	33	38	60	2	57	MWF5S.N2	143	1,723	1,225	\$1,751.75	EWES
AH 109814 BEGALIA/YASS	A4985829	2540	S30	22	1	MBKN	15.5	2.3	66.9	74	27	37	46	52	2	58	MP5S.H1	122	2,332	1,560	\$1,903.20	EWES
AH 109814 BEGALIA/YASS	A4985827	2169	S30	22	2	AAAM	15.8	0.7	71.6	69	10	39	76	24	0	68	MWF5S.	243	2,807	2,010	\$4,884.30	TECM
AH 109869 H/WILLOWVALE/YASS	A4908210	2126	S09	22	2	AAAAMWNS	15.0	1.3	74.5	64	14	40	25	73	2	56	MWF4S.M	261	2,913	2,170	\$5,663.70	AMEM
AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4	50	MWP5S.H1	159	2,786	1,850	\$2,941.50	EWES
AH 109955 DANDAH FARM	A4960547	2560	S24	22	3	MPCS	15.9	1.0	71.6	73	25	28	13	43	44	59	MP5S.H1	496	2,165	1,550	\$7,688.00	EWES
AH 109955 DANDAH FARM	A4960546	2118	S22	22	2	AAAM	15.7	0.8	78.8	60	15	51	38	35	27	66	MWF4S.M	377	2,147	1,692	\$6,378.84	EWES
AH 109955 DANDAH FARM	A4960545	2117	S22	22	3	AAAM	16.0	0.3	78.0	91	20	24	7	52	41	66	MF4E.	516	2,281	1,779	\$9,179.64	MEWS
AH 110172 HB/WEERONA	A4993415	2574	S32	22	1	MBKN	15.6	2.7	67.7	64	20	35	38	62	0	53	MP5S.H1	154	2,371	1,605	\$2,471.70	EWES
AH 110172 HB/WEERONA	A4993408	2234	S32	22	2	SUPAAAM	16.0	1.0	79.0	89	12	37	12	84	4	67	MF4S.	285	2,405	1,900	\$5,415.00	NASS
AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAAM	15.7	1.3	73.7	72	14	40	66									

AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAAAM	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2,425	\$10,257.75	FOXN
AWNGY 888879 AWNGY	A4214449	305	S24	18	4	SUPAAAAAM	15.7	0.3	75.1	84	21	36	10	23	67	69	MF4S.M	671	2,623	1,970	\$13,218.70	FOXN
AWNGY 888879 AWNGY	A4178345	467	S16	18	2	SUPAAAAA	16.0	0.4	80.0	71	17	49	42	44	14	69	MF4E.	313	3,013	2,410	\$7,543.30	GSAS
AWNGY 888879 AWNGY	A4175752	416	S16	18	2	EXSUPAAAA	15.9	0.6	75.8	79	20	44	20	49	31	68	MWF4S.M	362	2,916	2,210	\$8,000.20	GSAS
AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAAAM	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAAAM	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MP5S.	186	2,465	1,649	\$3,067.14	KATS
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAAAM	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM
AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAAAM	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM
AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAAAM	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM
AWNGY 888879 AWNGY	A4196967	320	S20	18	2	EXSUPAAAA	15.5	0.4	75.5	71	17	53	5	53	42	68	MF4E.	235	2,649	2,000	\$4,700.00	TIAM
AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MP4S.	302	2,872	1,970	\$5,949.40	TIAM
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM
AWNH 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES
AWNH 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES
AWNH 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES
AWNH 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXN
AWNH 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXN
AWNH 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN
AWNH 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN
AWNH 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10	63	27	62	MWF4E.H1	183	2,378	1,631	\$2,984.73	KATS
AWNH 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM
AWNH 999993 AWNH	A4996441	1114	M32	22	8	SUPAAAAAM	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS
AWNH 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAAA	16.0	1.1	72.1	88	19	37	13	71	16	65	MF4S.	741	2,913	2,100	\$15,561.00	MEWS
AWNH 999993 AWNH	A5036245	1107	M40	22	4	AAAAAM	15.6	0.9	70.5	90	14	32	7	69	24	65	MF4S.	735	2,682	1,891	\$13,898.85	MEWS
AWNH 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAAM	15.9	0.4	70.4	101	18	30	15	65	20	68	MF4E.H1	584	2,094	1,474	\$8,608.16	PMWF
AWNH 999993 AWNH	A4226986	1333	M29	18	3	AAAFM	16.0	0.3	73.4	79	15	28	17	81	2	58	MF4E.	472	2,371	1,740	\$8,212.80	SETS
AWNH 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWF4E.	624	2,294	1,601	\$9,990.24	TECM
AWNH 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM
AWNH 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM
AWNH 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM
AWNH 999993 AWNH	A3990350	10118	M16	17	1	MPCS	15.7	1.3	64.9	78	24	28	23	54	23	58	MP5S.	184	2,018	1,310	\$2,410.40	TIAM
AWNH 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78	14	57	MF5S.H1	422	2,405	1,652	\$6,971.44	TIAM
AWNH 999993 AWNH	A4310810	1314	M52	18	2	AAAM	15.7	1.1	69.0	86	11	38	23	60	17	68	MF5S.H2U1	346	1,999	1,379	\$4,771.34	TIAM
AWNH 999993 AWNH	A4982378	1107	M29	22	3	SUPAAAAAM	15.7	0.3	70.5	95	23	24	0	60	40	63	MF4E.C1	540	2,270	1,600	\$8,640.00	TIAM
AWNH 999993 AWNH	A5012678	1108	M35	22	3	SUPAAAAAM	15.0	0.1	70.4	84	25	20	11	77	12	53	MF5E.	574	2,450	1,725	\$9,901.50	TIAM
AWNH 999993 AWNH	A4387484	2401	M23	19	2	AAAMPCS	15.3	2.4	59.1	74	28	20	11	61	28	49	MP5S.	272	1,912	1,130	\$3,073.60	UWCM
AWNH 999994 VARIOUS	A4876882	1309	M50	21	5	AAAM	15.6	1.5	73.6	89	13	30	36	62	2	66	MF5S.H1U1	814	2,852	2,099	\$17,085.86	AMEM
AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29	23	74	3	69	ASF4S.	291	2,405	1,722	\$5,011.02	EWES
AWNH 999994 VARIOUS	A4921922	9701	M13	22	8	SUPAAAAA	15.8	0.8	71.5	87	18	40	11	80	9	65	ASF4S.	1329	2,629	1,880	\$24,985.20	EWES
AWNH 999994 VARIOUS	A4975779	1102	M28	22	5	SUPAAAAAM	15.9	0.1	70.6	91	15	33	7	55	38	69	MF4E.	858	2,450	1,730	\$14,843.40	EWES
AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAAM	16.0	1.3	69.2	89	15	32	26	62	12	66	MF4S.	1494	2,254	1,560	\$23,306.40	EWES
AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAAM	15.9	0.8	72.2	91	18	34	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5	60.4	72	16	43	11	28	61	65	MWF5S.	344	3,212	1,940	\$6,673.60	FOXN
AWNH 999994 VARIOUS	A4354758	1313	M18	19	4	AAASUP	15.1	0.4	73.2	74	20	27	2	51	47	58	MF4E.	694	2,179	1,595	\$11,069.30	FOXN
AWNH 999994 VARIOUS	A4452446	1302	M11	20	1	SUPAAAAAM	14.9	0.1	71.3	82	13	30	18	48	34	66	MF4E.	131	1,985	1,415	\$1,853.65	FOXN
AWNH 999994 VARIOUS	A4921923	1302	M12	22	7	SUPAAAAA	15.8	0.7	71.8	76	19	30	12	60	28	59	ASF4S.	1165	2,329	1,672	\$19,478.80	FOXN
AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82												

AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAM	15.2	0.9	72.1	85	11	37	63	36	1	71	ASF4S.	318	2,635	1,900	\$6,042.00	EWES
AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	43	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXM
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.0	88	15	35	25	67	8	66	MWF5S.F1	1525	2,382	1,477	\$22,524.25	HWAM
AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	32	62	6	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3	52.5	64	12	33	2	69	29	55	MWF6S.U1	601	2,619	1,375	\$8,263.75	AMEM
AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXM
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7	56.9	62	17	29	2	47	51	54	MWF5S.F1M	525	2,144	1,220	\$6,405.00	UWCM
AWNP 888880 AWNP	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS
AWNR 999995 AWNR	A3995297	2156	S17	17	1	SUPAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM
AWNR 999995 AWNR	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES
AWNR 999995 AWNR	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS
AWNR 999995 AWNR	A3962774	2107	S10	17	1	SUPAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS
AWNR 999995 AWNR	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM
AWNR 999995 AWNR	A4206844	2137	S22	18	3	SUPAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM
AWNR 999995 AWNR	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM
AWNR 999996 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM
AWNR 999996 VARIOUS	A4925820	2152	S13	22	2	SUPAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXM
AWNR 999996 VARIOUS	A4033200	1571	M25	17	2	SUPAAAAM	16.0	0.4	72.2	78	22	44	8	84	8	59	ASF4E.	264	2,616	1,889	\$4,986.96	FOXM
AWNR 999996 VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXM
AWNR 999996 VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXM
AWNR 999996 VARIOUS	A4140220	2206	S06	18	2	SUPAAAAM	15.3	0.4	67.9	88	13	28	2	31	67	71	MF4E.	352	3,255	2,210	\$7,779.20	GSAS
AWNR 999996 VARIOUS	A4896124	2133	S06	22	3	SUPXXXX	15.4	1.7	68.5	69	17	40	14	56	30	61	MWF5S.	475	3,095	2,120	\$10,070.00	GSAS
AWNR 999996 VARIOUS	A4511811	2138	S09	20	1	EXSUPAAAAM	15.3	0.6	70.5	86	20	43	3	52	45	69	ASF5E.	181	1,957	1,380	\$2,497.80	GSAS
AWNR 999996 VARIOUS	A4126930	2130	S52	17	1	SUPAAAAM	15.8	0.8	66.6	67	13	35	21	53	26	61	MWF4S.	152	3,168	2,110	\$3,207.20	KATS
AWNR 999996 VARIOUS	A4202282	2154	S21	18	1	SUPAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS
AWNR 999996 VARIOUS	A4506135	2172	S07	20	4	SUPAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM
AWNR 999996 VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM
AWNR 999996 VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28	5	73	22	66	MF4E.	398	2,530	1,870	\$7,442.60	PMWF
AWNR 999996 VARIOUS	A4351173	2192	S14	19	1	SUPAAAAM	15.6	0.7	66.5	95	17	34	47	47	6	73	MWF4E.	134	2,036	1,354	\$1,814.36	PMWF
AWNR 999996 VARIOUS	A4522054	2128	S12	20	2	AAAAM	16.0	0.4	71.6	81	18	37	54	46	0	67	MF5S.	248	1,677	1,201	\$2,978.48	SMAM
AWNR 999996 VARIOUS	A4246898	2543	S34	18	2	PCSM	15.7	2.7	62.7	72	26	28	2	54	44	53	MP5S.	292	2,360	1,480	\$4,321.60	TECM
AWNR 999996 VARIOUS	A4767718	2173	S21	21	1	SUPAAAAM	15.8	0.9	76.7	92	20	43	9	62	29	70	MWF5S.H1	146	2,765	2,121	\$3,096.66	TECM
AWNR 999996 VARIOUS	A4352222	2558	S14	19	2	AAAAM	15.9	1.0	61.4	78	18	46	27	64	9	65	MWF5S.	250	1,881	1,155	\$2,887.50	TECM
AWNR 999996 VARIOUS	A3992007	2127	S17	17	3	AAAM	15.9	0.5	66.6	60	16	39	61	39	0	60	MWF4S.	564	2,359	1,571	\$8,860.44	TIAM
AWNR 999996 VARIOUS	A4186733	2167	S18	18	2	SUPAAAAM	15.7	0.7	66.3	80	16	41	54	28	18	72	MWF5E.	246	2,653	1,759	\$4,327.14	TIAM
AWNR 999996 VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0	77	11	36	41	46	13	67	MWF6E.	138	2,290	1,191	\$1,643.58	TIAM
AWNR 999996 VARIOUS	A4981743	2157	S29	22	1	SUPAAAAM	16.0	1.6	78.6	82	14	35	17	64	19	64	MF5S.	158	2,519	1,980	\$3,128.40	VBCM
AWNT 888886 VARIOUS	812290	2211	M33	21	2	AAAMPCS	15.8	3.5	66.7	81	18	38	27	56	17	63	MP5S.	276	2,759	1,840	\$5,078.40	EWES
AWNT 888886 VARIOUS	A4362515	1125	M08	20	2	SUPAAAFINE	15.5	0.3	76.4	92	17	40	3	51	46	72	MF4E.	328	1,870	1,429	\$4,687.12	EWES
AWNT 888886 VARIOUS	A4032556	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXM
AWNT 888886 VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXM
AWNT 888886 VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22	55	23	69	MWF4E.	348	2,226	1,547	\$5,383.56	FOXM
AWNT 888886 VARIOUS	A4420411	1146	M32	19	3	AAAM	15.6	0.5	69.1	84	13	35	0	52	48	67	MF4E.	361	2,344	1,620	\$5,848.20	GSAS
AWNT 888886 VARIOUS	812288	1004	M41	21	3	SUPAAAFM	15.5	0.6	75.0	89	16	40	15	67	18	67	MF4E.	588	3,627	2,720	\$15,993.60	GSAS
AWNT 888886 VARIOUS	A4207295	1158	M33	19	2	AAAFM	15.4	0.2	75.9	68	18	49	16	24	60	67	MF4E.M	309	2,375	1,803	\$5,571.27	GSAS
AWNT 888886 VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMM
AWNT 888886 VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWS
AWNT 888886 VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENM
AWNT 888886 VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.					

AWNT 888887 AWNT	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASS
AWNT 888887 AWNT	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70	15	31	7	68	25	56	MP5B.	164	2,000	1,266	\$2,076.24	PEAM
AWNT 888887 AWNT	A4966699	8003	M23	22	4	AAAFM	15.8	0.7	73.8	86	20	30	5	50	45	64	MF4S.C1	686	2,290	1,690	\$11,593.40	PMWF
AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1	708	2,031	1,420	\$10,053.60	TECM
AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWF5S.	168	2,934	1,910	\$3,208.80	TECM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWF5E.	442	2,188	1,521	\$6,722.82	TECM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAAAM	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259	1,949	1,349	\$3,493.91	TIAM
AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWF5S.C1H1	507	2,014	1,400	\$7,098.00	TIAM
AWNY 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWES
AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWF
AWNY 888896 AWNY	A4182266	108	M25	18	1	AAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOXN
AWNY 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,871	1,731	\$3,098.49	TECM
AWNY 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAM
AWNY 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65		179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNM
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365	1,783	\$7,738.22	NENM
BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482	1,735	\$2,689.25	NENM
BAC 011030 SYNOTTS	A4551806	10209	M37	20	1	EXSUPAAAFINE	15.5	0.7	68.9	72	13	35	13	14	73	67	ASF5S.	119	2,562	1,765	\$2,100.35	TECM
BAC 011030 SYNOTTS	A4548111	10210	M37	20	2	AAAFINE	15.9	0.8	72.3	76	12	36	8	34	58	67	ASF4E.	313	2,434	1,760	\$5,508.80	TECM
BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,876	2,160	\$2,678.40	VBCM
BAC 011030 SYNOTTS	A4993659	789	M33	22	2	SUPAAAFINE	16.0	0.5	77.8	86	14	44	4	18	78	76	MF4E.	315	2,931	2,280	\$7,182.00	VBCM
BAC 022180 BHE	A4380930	2210	M32	19	11	AAMPCS	16.0	0.2	62.3	93	21	32	39	52	9	68	MWP5E.	2022	2,104	1,311	\$26,508.42	EWES
BAC 022180 BHE	A4933620	8112	M17	22	11	AAAMPCS	15.8	1.9	67.7	92	19	29	39	49	12	67	MWP5S.H1J1	1873	2,253	1,525	\$28,563.25	EWES
BAC 022180 BHE	A4380922	1115	M32	19	4	SUPAAAAM	15.5	0.2	69.3	89	15	34	23	70	7	67	MWF4E.	730	2,271	1,574	\$11,490.20	TECM
BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,000	1,370	\$17,549.70	TECM
BAC 022180 BHE	A4933618	8004	M20	22	2	AAAM	16.0	0.4	70.2	91	18	28	58	39	3	69	MWF4S.H1A2	241	2,108	1,480	\$3,566.80	TIAM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	118	2,789	2,058	\$2,428.44	FOXN
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	AAFMPCS	15.9	1.1	66.3	74	22	30	29	54	17	59	MP4S.	681	2,881	1,910	\$13,007.10	EWES
BAC 025940 ROSEVILLA/TASMANIA	808432	2240	M33	21	3	AFMPCS	15.8	2.1	68.2	80	15	33	19	31	50	67	MP4S.	431	2,845	1,940	\$8,361.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4E.	160	3,817	2,920	\$4,672.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5															

BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	4361	2,801	2,148	\$7,754.28	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASP4S.	665	2,799	1,982	\$13,180.30	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXXSUP	16.0	2.1	71.0	82	14	31	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAM	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPCS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	806408	2212	M08	21	4	AAAMPCS	16.0	3.4	62.0	71	24	41	22	64	14	57	MP5S.70	708	2,342	1,452	\$10,280.16	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902166	8002	M11	22	3	SUPAAAFM	15.9	0.9	72.5	89	12	37	57	38	5	74	MWF4S.	531	3,036	2,201	\$11,687.31	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902168	8003	M11	22	6	AAAFM	15.7	0.9	71.1	81	14	37	24	53	23	67	MWF4S.U1	1047	2,996	2,130	\$22,301.10	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4321020	1109	M17	19	9	AAAMWNS	16.0	1.1	70.1	71	15	40	2	68	30	60	MWF4S.	1734	2,111	1,480	\$25,663.20	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902177	8073	M17	22	2	AAAM	15.6	1.2	70.0	75	16	22	7	33	60	61	MWF4S.	290	2,371	1,660	\$4,814.00	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4500118	1112	M14	20	3	AAAAM	15.9	0.4	72.0	97	13	34	54	39	7	76	MF4E.	559	1,772	1,276	\$7,132.84	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4321019	1108	M17	19	8	AAAMWNS	15.7	1.2	69.0	63	14	46	0	55	45	61	MWF5S.	1552	2,028	1,399	\$21,712.48	GSAS
BAC 046940 EJC IN A DIAMOND/ROSS	A4902178	8101	M11	22	7	AAAMPCS	15.8	2.7	63.7	76	18	28	13	70	17	56	MP5S.	1282	2,339	1,490	\$19,101.80	KATN
BAC 046940 EJC IN A DIAMOND/ROSS	A4500126	2205	M14	20	6	MWPCS	15.9	1.2	62.8	69	19	34	35	61	4	57	MWP5S.	1119	1,685	1,058	\$11,839.02	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902176	8072	M17	22	6	AAAM	15.9	0.8	68.9	85	18	36	38	58	4	66	MWF4S.	1128	2,467	1,700	\$19,176.00	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902165	8071	M17	22	3	SUPAAAFINE	15.9	0.9	72.1	80	20	38	25	65	10	63	MWF4S.	562	2,455	1,770	\$9,947.40	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A4500116	1110	M14	20	2	AAAMWNS	15.8	0.3	67.1	80	16	26	33	57	10	61	MWF5E.	289	1,784	1,197	\$3,459.33	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A3941572	2203	M06	17	4	AAMPCS	15.7	3.6	61.8	70	21	35	15	67	18	56	MP5S.	611	2,136	1,320	\$8,065.20	TIAM
AWNS	786225	372	S13	19	2	ASUP	15.7	0.5	68.5	76	22	31	18	59	23	58	MWF5E.	306	2,102	1,440	\$4,406.40	NASS
AWNS	780009	453	S35	18	4	AAAM	15.5	1.3	73.8	67	19	46	21	30	49	65	MWF5S.E	617	2,799	2,066	\$12,747.22	NASS
AWNS	780635	1332	M19	18	5	AAAM	15.6	0.6	69.4	80	16	24	43	54	3	60	MF4E.	800	2,385	1,655	\$13,240.00	NASS
AWNS	778123	411	M10	18	6	SUPERAAAFM	15.9	2.0	59.1	79	17	30	2	68	30	59	MWF5S.M	1074	3,029	1,790	\$19,224.60	NASS
AWNS	782548	2145	S12	20	2	XXXSUP	15.6	0.2	74.3	74	16	36	19	65	16	61	MWF5E.H1	381	1,787	1,328	\$5,059.68	NASS
AWNS	780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM
AWNS	782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM
AWNS	771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM
AWNS	789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS
AWNS	780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514	2,554	1,790	\$9,200.60	SETS
AWNS	782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWP5S.	728	2,118	1,438	\$10,468.64	TECM
AWNS	786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM
AWNS	774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM
AWNS	774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MP4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS	828267	2014	M02	23	2	AAAMPCS	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM
AWNS	778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM
AWNS	788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS	804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM
AWNS	817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS	719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS	808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS	808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS	789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS	792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS	780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM
AWNS	779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM
AWNS	P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70		328	3,260	2,386	\$7,826.08	TIAM
AWNS	P43508	21354	L29	17	2																	

AH 006910 JB/WOODPARK	A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260	2,870	1,825	\$4,745.00	GSAS
AH 006910 JB/WOODPARK	A4349728	2135	S14	19	4	SUPERAAAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657	2,151	1,536	\$10,091.52	GSAS
AH 006910 JB/WOODPARK	A4349729	2136	S14	19	1	SUPERAAAA	15.4	0.5	72.2	83	12	28	2	62	36	64	MWF4E.	125	2,048	1,479	\$1,848.75	GSAS
AH 006910 JB/WOODPARK	A4158344	2109	S12	18	2	SUPERAAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252	2,978	2,150	\$5,418.00	KATS
AH 006910 JB/WOODPARK	A4875660	2168	S50	21	2	SUPAAALMS	15.8	1.5	74.7	67	19	51	43	43	14	65	MWF4S.	377	3,280	2,450	\$9,236.50	NENM
AH 006910 JB/WOODPARK	A4349730	2137	S14	19	2	SUPERAAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326	2,072	1,430	\$4,661.80	TECM
AH 006910 JB/WOODPARK	A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285	2,015	1,211	\$3,451.35	TECM
AH 006910 JB/WOODPARK	A4875661	2169	S50	21	2	SUPAAALMS	15.7	1.3	73.5	62	19	52	35	43	22	64	MWF4S.	313	2,725	2,003	\$6,269.39	TECM
AH 006910 JB/WOODPARK	A4486119	2113	S51	19	6	SUPERAAAA	15.7	0.6	56.4	85	11	26	2	25	73	70	MF5E.	1088	1,933	1,090	\$11,859.20	TECM
AH 006910 JB/WOODPARK	A4486121	2115	S51	19	13	SUPERAAA	15.5	0.4	53.1	74	17	25	4	29	67	61	MF6E.	2428	1,942	1,031	\$25,032.68	TECM
AH 006910 JB/WOODPARK	A4486124	2508	S51	19	4	MBKN	15.3	1.8	53.9	63	24	25	8	59	33	49	MP5B.	677	1,837	990	\$6,702.30	TECM
AH 006910 JB/WOODPARK	A4730339	2128	S13	21	4	SUPAAAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644	2,920	2,108	\$13,575.52	TECM
AH 006910 JB/WOODPARK	A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254	2,171	1,450	\$32,683.00	TIAM
AH 006910 JB/WOODPARK	A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693	2,100	1,174	\$8,135.82	TIAM
AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERAAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TIAM
AH 006910 JB/WOODPARK	A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334	1,676	699	\$2,334.66	TIAM
AH 006910 JB/WOODPARK	A5075761	2161	S50	22	5	SUPAAAA	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833	2,369	1,770	\$14,744.10	VBCM
AH 007190 THE PINES/YASS	A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126	1,925	1,290	\$14,525.40	EWES
AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,985	\$22,807.65	MEWS
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189	2,289	1,721	\$3,252.69	MEWS
AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXN
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A4367373	2133	S18	19	3	SUPAAAM	15.2	0.9	71.9	78	13	35	16	37	47	66	MF4E.	546	2,309	1,660	\$9,063.60	DYNN
AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNN
AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	21	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM
AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121	\$4,080.44	WCWF
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	

AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15	33	0	14	86	73	MF4E.	587	2,549	1,810	\$10,624.70	TECM
AH 025160 KJ&JEG/RYE PARK	A4191368	2139	S19	18	1	SUPAAAM	15.9	0.7	66.8	73	17	27	5	64	31	57	MF4E.	137	2,335	1,560	\$2,137.20	TECM
AH 025160 KJ&JEG/RYE PARK	A4550186	2504	S21	20	2	MBKN	16.0	1.6	63.1	77	19	27	22	73	5	57	MP5S.	292	1,856	1,171	\$3,419.32	TECM
AH 028440 COOKS HILL/YASS	A4923061	2128	S13	22	1	AASUPWNS	15.1	1.5	73.8	73	20	35	9	78	13	56	MWF5S.F1	127	2,511	1,853	\$2,353.31	EWES
AH 028440 COOKS HILL/YASS	A3964940	2107	S11	17	1	AAASUPWNS	15.6	2.3	71.2	69	15	26	7	79	14	51	MWF4S.	196	2,222	1,582	\$3,100.72	FOXN
AH 028440 COOKS HILL/YASS	A4155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2	65	14	44	0	48	52	61	MWF4S.H1	172	2,992	2,190	\$3,766.80	NENM
AH 028440 COOKS HILL/YASS	A4724294	2108	S12	21	1	AASUPWNS	15.7	2.1	73.5	75	16	23	18	79	3	54	MWF5S.F1	175	2,936	2,158	\$3,776.50	TECM
AH 028440 COOKS HILL/YASS	A4155430	2136	S11	18	2	AAAASUPWNS	15.7	2.0	73.6	75	12	47	19	46	35	69	MWF4S.	295	3,261	2,400	\$7,080.00	TIAM
AH 028440 COOKS HILL/YASS	A4923060	2127	S13	22	2	AAASUPWNS	15.5	1.8	75.4	76	16	45	11	60	29	65	MWF4S.H1	358	2,769	2,088	\$7,475.04	TIAM
AH 028640 WYOMING/YASS	A4905244	2237	S07	22	2	AAAM	15.9	1.6	72.9	67	18	44	13	68	19	59	MWF4S.H1	265	2,881	2,100	\$5,565.00	EWES
AH 028640 WYOMING/YASS	A4495998	2115	S06	20	2	EXSUPAAAM	16.0	0.3	70.2	74	12	45	10	88	2	63	MWF5E.	262	1,711	1,201	\$3,146.62	SETS
AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM	15.9	1.7	68.3	75	19	39	7	72	21	60	MWF5S.	329	3,228	2,205	\$7,254.45	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087637	2553	S01	23	4	AAM	15.7	2.5	68.7	85	21	37	35	55	10	65	MP5S.H1C1	658	1,812	1,245	\$8,192.10	KATN
AH 028680 EG/SUNNYRIDGE/YASS	A4504521	2168	S07	20	2	AAAM	15.9	0.2	64.9	77	12	22	19	79	2	56	MWF5E.H1	254	1,659	1,077	\$2,735.58	LEMM
AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	13	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS	15.7	0.8	73.0	89	15	37	7	66	27	69	MWF4E.	163	2,521	1,840	\$2,999.20	KATS
AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.4	2.7	58.8	63	23	38	9	51	40	55	MP5S.	137	2,259	1,328	\$1,819.36	MODM
AH 053290 DELORAINE/GM/YASS	A4423714	2134	S33	19	2	AAAM	15.7	0.3	70.4	74	10	39	14	41	45	68	MF4E.	288	2,385	1,679	\$4,835.52	NENM
AH 053290 DELORAINE/GM/YASS	A4423715	2523	S33	19	1	MPCS	15.7	1.6	60.6	66	21	34	26	44	30	58	MP5S.	183	2,158	1,308	\$2,393.64	TECM
AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAM	14.8	0.9	72.2	75	12	30	0	19	81	65	ASF4E.	336	2,781	2,008	\$6,746.88	LEMM
AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.08	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAM	15.6	1.6	71.2	73	15	36	2	39	59	63	MF4S.	471	3,333	2,373	\$11,176.83	MEWS
AH 074160 XX/YASS	A4809681	2133	S34	21	1	SUPAAAM	15.4	1.4	68.4	68	16	35	4	44	52	61	MWF5S.	121	3,443	2,355	\$2,849.55	MEWS
AH 074160 XX/YASS	A4809682	2134	S34	21	2	SUPAAAM	15.5	1.4	71.1	81	19	32	26	56	18	61	MWF5S.H1	331	3,388	2,409	\$7,973.79	MEWS
AH 074160 XX/YASS	A4068572	2111	S36	17	2	SUPAAAM	15.2	0.6	76.2	80	20	27	12	76	12	57	ASWF4S.	312	3,411	2,599	\$8,108.88	NENM
AH 074160 XX/YASS	A4262038	2530	S38	18	1	BKNM	14.9	2.4	63.3	67	20	29	15	38	47	55	MP4S.	127	2,408	1,524	\$1,935.48	TIAM
AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAAM	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAAM	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2	187	2,296	1,690	\$3,160.30	TIAM
AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5S.H1C1	594	2,259	1,518	\$9,016.92	EWES
AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84	MF4S.	596	2,889	2,170	\$12,933.20	HILS
AH 106389 RIVERVIEW/JCW/YASS	A4903992	2220	S07	22	3	AAAMWNS	15.6	1.4	70.3	83	15	30	7	83	10	60	MWF5S.	577	2,845	2,000	\$11,540.00	MEWS
AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXN
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333				

AH 108991 JNW/WOOLRANGE/GUNNING	A4408289	2531	S29	19	2	MPCS	16.0	1.4	61.2	67	16	36	25	42	33	61	MP4S.	331	2,088	1,278	\$4,230.18	TIAM
AH 109814 BEGALIA/YASS	A4795689	2112	S31	21	1	AAM	16.0	2.7	71.1	67	18	33	38	60	2	57	MWF5S.N2	143	1,723	1,225	\$1,751.75	EWES
AH 109814 BEGALIA/YASS	A4985829	2540	S30	22	1	MBKN	15.5	2.3	66.9	74	27	37	46	52	2	58	MP5S.H1	122	2,332	1,560	\$1,903.20	EWES
AH 109814 BEGALIA/YASS	A4985827	2169	S30	22	2	AAAM	15.8	0.7	71.6	69	10	39	76	24	0	68	MWF5S.	243	2,807	2,010	\$4,884.30	TECM
AH 109869 H/WILLOWVALE/YASS	A4908210	2126	S09	22	2	AAAAMWNS	15.0	1.3	74.5	64	14	40	25	73	2	56	MWF4S.M	261	2,913	2,170	\$5,663.70	AMEM
AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4	50	MWP5S.H1	159	2,786	1,850	\$2,941.50	EWES
AH 109955 DANDAH FARM	A4960547	2560	S24	22	3	MPCS	15.9	1.0	71.6	73	25	28	13	43	44	59	MP5S.H1	496	2,165	1,550	\$7,688.00	EWES
AH 109955 DANDAH FARM	A4960546	2118	S22	22	2	AAAM	15.7	0.8	78.8	60	15	51	38	35	27	66	MWF4S.M	377	2,147	1,692	\$6,378.84	EWES
AH 109955 DANDAH FARM	A4960545	2117	S22	22	3	AAAM	16.0	0.3	78.0	91	20	24	7	52	41	66	MF4E.	516	2,281	1,779	\$9,179.64	MEWS
AH 110172 HB/WEERONA	A4993415	2574	S32	22	1	MBKN	15.6	2.7	67.7	64	20	35	38	62	0	53	MP5S.H1	154	2,371	1,605	\$2,471.70	EWES
AH 110172 HB/WEERONA	A4993408	2234	S32	22	2	SUPAAAM	16.0	1.0	79.0	89	12	37	12	84	4	67	MF4S.	285	2,405	1,900	\$5,415.00	NASS
AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAM	15.7	1.3	73.7	72	14	40	66	34	0	67	MWF5S.	327	2,860	2,108	\$6,893.16	TECM
AWNBL 888888 AWNB	A4226949	419	M29	18	2	AAAM	15.8	0.5	68.9	73	19	24	31	56	13	55	MF5E.	371	2,296	1,582	\$5,869.22	AMEM
AWNBL 888888 AWNB	A4176813	127	M16	18	2	AAAM	15.8	0.3	72.2	75	15	40	2	50	48	66	MF4E.	335	2,936	2,120	\$7,102.00	TIAM
AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOXM
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84	3	63	MWF4S.	402	2,842	2,021	\$8,124.42	MEWS
AWNBL 888889 VARIOUS	A4153939	2116	M12	18	1	MPCS	16.0	0.9	64.7	62	16	45	2	44	54	62	MP5S.	173	2,598	1,681	\$2,908.13	TECM
AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	12	70	MF5E.	406	2,305	1,579	\$6,410.74	TIAM
AWNBL 888889 VARIOUS	A4732644	448	M17	21	1	AAAMWNS	15.9	0.9	69.3	93	12	22	5	87	8	62	MWF5S.	189	2,597	1,800	\$3,402.00	TIAM
AWNBL 888889 VARIOUS	A4217802	405	M25	18	3	AAAM	15.1	0.3	67.6	67	22	35	10	85	5	52	MF5E.U1	583	2,290	1,548	\$9,024.84	UWCM
AWNBT 888882 AWNBT	A4404742	3105	S29	19	2	SUPAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNM
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAA	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.F1U1	355	2,222	1,540	\$5,467.00	AMEM
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAA	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513	2,260	1,632	\$24,692.16	AMEM
AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAA	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2,425	\$10,257.75	FOXM
AWNGY 888879 AWNGY	A4214449	305	S24	18	4	SUPAAAAAM	15.7	0.3	75.1	84	21	36	10	23	67	69	MF4S.M	671	2,623	1,970	\$13,218.70	FOXM
AWNGY 888879 AWNGY	A4178345	467	S16	18	2	SUPAAAA	16.0	0.4	80.0	71	17	49	42	44	14	69	MF4E.	313	3,013	2,410	\$7,543.30	GSAS
AWNGY 888879 AWNGY	A4175752	416	S16	18	2	EXSUPAAAA	15.9	0.6	75.8	79	20	44	20	49	31	68	MWF4S.M	362	2,916	2,210	\$8,000.20	GSAS
AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAA	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAA	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MP5S.	186	2,465	1,649	\$3,067.14	KATS
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAA	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM
AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAA	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM
AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAA	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM
AWNGY 888879 AWNGY	A4196967	320	S20	18	2	EXSUPAAAA	15.5	0.4	75.5	71	17	53	5	53	42	68	MF4E.	235	2,649	2,000	\$4,700.00	TIAM
AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MP4S.	302	2,872	1,970	\$5,949.40	TIAM
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM
AWN 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES
AWN 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES
AWN 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES
AWN 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXM
AWN 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXM
AWN 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN
AWN 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN
AWN 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10									

AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29	23	74	3	69	ASF4S.	291	2,405	1,722	\$5,011.02	EWES
AWNH 999994 VARIOUS	A4921922	9701	M13	22	8	SUPAAAA	15.8	0.8	71.5	87	18	40	11	80	9	65	ASF4S.	1329	2,629	1,880	\$24,985.20	EWES
AWNH 999994 VARIOUS	A4975779	1102	M28	22	5	SUPAAAAAM	15.9	0.1	70.6	91	15	33	7	55	38	69	MF4E.	858	2,450	1,730	\$14,843.40	EWES
AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAAM	16.0	1.3	69.2	89	15	32	26	62	12	66	MF4S.	1494	2,254	1,560	\$23,306.40	EWES
AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAAM	15.9	0.8	72.2	91	18	34	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5	60.4	72	16	43	11	28	61	65	MWF5S.	344	3,212	1,940	\$6,673.60	FOXN
AWNH 999994 VARIOUS	A4354758	1313	M18	19	4	AAASUP	15.1	0.4	73.2	74	20	27	2	51	47	58	MF4E.	694	2,179	1,595	\$11,069.30	FOXN
AWNH 999994 VARIOUS	A4452446	1302	M11	20	1	SUPAAAAAM	14.9	0.1	71.3	82	13	30	18	48	34	66	MF4E.	131	1,985	1,415	\$1,853.65	FOXN
AWNH 999994 VARIOUS	A4921923	1302	M12	22	7	SUPAAAA	15.8	0.7	71.8	76	19	30	12	60	28	59	ASF4S.	1165	2,329	1,672	\$19,478.80	FOXN
AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82	11	28	15	78	7	59	MF4E.M	294	1,851	1,301	\$3,824.94	KATS
AWNH 999994 VARIOUS	A4232871	10200	M39	18	1	EXSUPAAAFM	15.4	0.3	74.1	87	14	29	6	76	18	62	ASF4E.	120	2,578	1,910	\$2,292.00	LEMM
AWNH 999994	P137172		M30	20	3		15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAAASUP	14.9	0.2	72.4	86	13	29	61	35	4	69	ASF4E.	107	3,287	2,380	\$2,546.60	MODM
AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14	37	0	26	74	65	MF4E.H1	597	2,739	2,082	\$12,429.54	PMWF
AWNH 999994 VARIOUS	A4272460	1309	M41	18	3	AAAFM	15.5	0.3	74.9	75	15	24	0	38	62	60	ASF4E.M	545	2,463	1,845	\$10,055.25	SETS
AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MF4S.	1038	2,997	2,200	\$22,836.00	TECM
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWF4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM
AWNHO 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37	22	78	0	64	MWF5S.F1	884	2,368	1,530	\$13,525.20	AMEM
AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAAM	15.2	0.9	72.1	85	11	37	63	36	1	71	ASF4S.	318	2,635	1,900	\$6,042.00	EWES
AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	43	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXN
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.0	88	15	35	25	67	8	66	MWF5S.F1	1525	2,382	1,477	\$22,524.25	HWAM
AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	32	62	6	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3	52.5	64	12	33	2	69	29	55	MWF6S.U1	601	2,619	1,375	\$8,263.75	AMEM
AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXN
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7	56.9	62	17	29	2	47	51	54	MWF5S.F1M	525	2,144	1,220	\$6,405.00	UWCM
AWNP 888880 AWNP	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS
AWNR 999995 AWNR	A3995297	2156	S17	17	1	SUPAAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM
AWNR 999995 AWNR	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES
AWNR 999995 AWNR	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS
AWNR 999995 AWNR	A3962774	2107	S10	17	1	SUPAAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS
AWNR 999995 AWNR	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM
AWNR 999995 AWNR	A4206844	2137	S22	18	3	SUPAAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM
AWNR 999995 AWNR	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM
AWNR 999996 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM
AWNR 999996 VARIOUS	A4925820	2152	S13	22	2	SUPAAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXN
AWNR 999996 VARIOUS	A4033200	1571	M25	17	2	SUPAAAAAM	16.0	0.4	72.2	78	22											

AWN9 999996 VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0	77	11	36	41	46	13	67	MWF6E.	138	2,290	1,191	\$1,643.58	TIAM
AWN9 999996 VARIOUS	A4981743	2157	S29	22	1	SUPAAAAAM	16.0	1.6	78.6	82	14	35	17	64	19	64	MF5S.	158	2,519	1,980	\$3,128.40	VBCM
AWNT 888886 VARIOUS	812290	2211	M33	21	2	AAAMPCS	15.8	3.5	66.7	81	18	38	27	56	17	63	MP5S.	276	2,759	1,840	\$5,078.40	EWES
AWNT 888886 VARIOUS	A4362515	1125	M08	20	2	SUPAAAFINE	15.5	0.3	76.4	92	17	40	3	51	46	72	MF4E.	328	1,870	1,429	\$4,687.12	EWES
AWNT 888886 VARIOUS	A4032556	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXN
AWNT 888886 VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXN
AWNT 888886 VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22	55	23	69	MWF4E.	348	2,226	1,547	\$5,383.56	FOXN
AWNT 888886 VARIOUS	A4420411	1146	M32	19	3	AAAM	15.6	0.5	69.1	84	13	35	0	52	48	67	MF4E.	361	2,344	1,620	\$5,848.20	GSAS
AWNT 888886 VARIOUS	812288	1004	M41	21	3	SUPAAAFM	15.5	0.6	75.0	89	16	40	15	67	18	67	MF4E.	588	3,627	2,720	\$15,993.60	GSAS
AWNT 888886 VARIOUS	A4207295	1158	M33	19	2	AAAFM	15.4	0.2	75.9	68	18	49	16	24	60	67	MF4E.M	309	2,375	1,803	\$5,571.27	GSAS
AWNT 888886 VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMM
AWNT 888886 VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWS
AWNT 888886 VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENM
AWNT 888886 VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.	180	2,901	2,150	\$3,870.00	TECM
AWNT 888886 VARIOUS	A5084066	749	M52	22	3	AAAFM	15.8	0.9	74.5	82	13	30	14	83	3	61	MF3S.	402	1,933	1,440	\$5,788.80	TECM
AWNT 888886 VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECM
AWNT 888886 VARIOUS	808344	1112	M15	21	2	AAAA	15.8	0.2	67.1	83	16	33	40	51	9	66	ASF5E.	301	2,847	1,910	\$5,749.10	TECM
AWNT 888886 VARIOUS	812287	1034	M33	21	7	SUPAAAFINE	15.9	0.4	78.1	86	11	40	3	17	80	77	MF4E.	1188	3,201	2,500	\$29,700.00	TIAM
AWNT 888886 VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33	54	67	MF4E.	531	2,750	2,200	\$11,682.00	TIAM
AWNT 888886 VARIOUS	A4377574	2205	M23	19	3	AAMPCS	16.0	1.8	70.6	77	21	34	2	29	69	63	MP4S.	525	1,955	1,380	\$7,245.00	TIAM
AWNT 888886 VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAM
AWNT 888886 VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAM
AWNT 888886 VARIOUS	808341	1109	M15	21	4	SUPAAAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAM
AWNT 888887 AWNT	A4947365	8001	M19	22	2	SUPAAAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWES
AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXN
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATS
AWNT 888887 AWNT	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMM
AWNT 888887 AWNT	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODM
AWNT 888887 AWNT	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWF5E.	175	3,061	2,100	\$3,675.00	MODM
AWNT 888887 AWNT	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASS
AWNT 888887 AWNT	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70	15	31	7	68	25	56	MP5B.	164	2,000	1,266	\$2,076.24	PEAM
AWNT 888887 AWNT	A4966699	8003	M23	22	4	AAAFM	15.8	0.7	73.8	86	20	30	5	50	45	64	MF4S.C1	686	2,290	1,690	\$11,593.40	PMWF
AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1	708	2,031	1,420	\$10,053.60	TECM
AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWF5S.	168	2,934	1,910	\$3,208.80	TECM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWF5E.	442	2,188	1,521	\$6,722.82	TECM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAA	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259	1,949	1,349	\$3,493.91	TIAM
AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWF5S.C1H1	507	2,014	1,400	\$7,098.00	TIAM
AWN9 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWES
AWN9 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWF
AWN9 888896 AWNY	A4182266	108	M25	18	1	AAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOXN
AWN9 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,871	1,731	\$3,098.49	TECM
AWN9 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAM
AWN9 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65		179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNM
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365			

CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES	
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	118	2,789	2,058	\$2,428.44	FOXN	
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM	
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM	
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM	
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM	
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	AAFMPCS	15.9	1.1	66.3	74	22	30	29	54	17	59	MP4S.	681	2,881	1,910	\$13,007.10	EWES	
BAC 025940 ROSEVILLA/TASMANIA	808432	2240	M33	21	3	AFMPCS	15.8	2.1	68.2	80	15	33	19	31	50	67	MP4S.	431	2,845	1,940	\$8,361.40	EWES	
BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES	
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES	
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4E.	160	3,817	2,920	\$4,672.00	EWES	
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES	
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES	
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES	
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES	
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXN	
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78		110	6,082	4,726	\$5,198.60	GSAS	
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS	
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75		99	3,941	3,050	\$3,019.50	GSAS	
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS	
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM	
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM	
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM	
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM	
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS	
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS	
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM	
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM	
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM	
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM	
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM	
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM	
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM	
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM	
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM	
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM	
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	361	2,801	2,148	\$7,754.28	TIAM	
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASP4S.	665	2,799	1,982	\$13,180.30	TIAM	
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM	
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM	
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM	
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXSUP	16.0	2.1	71.0	82	14	31	16	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM	
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAM	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM	
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPCS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM	
BAC 046940 EJC IN A DIAMOND/ROSS	806408	2212	M08	21	4	AAAMPCS	16.0	3.4	62.0	71	24	41	22	64	14	57	MP5S.70	708	2,342	1,452	\$10,280.16	EWES	
BAC 046940 EJC IN A DIAMOND/ROSS	A4902166	8002	M11	22	3	SUPAAAFM	15.9	0.9	72.5	89	12	37	57	38	5	74	MWF4S.	531	3,036	2,201	\$11,687.31	EWES	
BAC 046940 EJC IN A DIAMOND/ROSS	A4902168	8003	M11	22	6	AAAFM	15.7	0.9	71.1	81	14	37	24	53	23	67	MWF4S.U1	1047	2,996	2,130	\$22,301.10	EWES	
BAC 046940 EJC IN A DIAMOND/ROSS	A4321020	1109	M17	19	9	AAAMWNS	16.0	1.1	70.1	71	15	40	2	68	30	60	MWF4S.	1734	2,111	1,480	\$25,663.20	FOXN	
BAC 046940 EJC IN A DIAMOND/ROSS	A4902177	8073	M17	22	2	AAAM	15.6	1.2	70.0	75	16	22	7	33	60	61	MWF4S.	290	2,371	1,660	\$4,814.00	FOXN	
BAC 046940 EJC IN A DIAMOND/ROSS	A4500118	1112	M14	20	3	AAAAM	15.9	0.4	72.0	97	13	34	54	39	7	76	MF4E.	559	1,772	1,276	\$7,132.84	FOXN	
BAC 046940 EJC IN A DIAMOND/ROSS	A4321019	1108	M17	19	8	AAAMWNS	15.7	1.2	69.0	63	14	46	0	55	45	61	MWF5S.	1552	2,028	1,399	\$21,712.48	GSAS	
BAC 046940 EJC IN A DIAMOND/ROSS	A4902178	8101	M11	22	7	AAAMPCS	15.8	2.7	63.7	76	18	28	13	70	17	56	MP5S.	1282	2,339	1,490	\$19,101.80	KATN	
BAC 046940 EJC IN A DIAMOND/ROSS	A4500126	2205	M14	20	6	MWPCS	15.9	1.2	62.8	69	19	34	35	61	4	57	MWP5S.	1119	1,685	1,058	\$11,839.02	TECM	
BAC 046940 EJC IN A DIAMOND/ROSS	A4902176	8072	M17	22	6																		

AWNS	774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MP4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS	828267	2014	M02	23	2	AAAMPCS	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM
AWNS	778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM
AWNS	788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS	804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM
AWNS	817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS	719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS	808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS	808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS	789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS	792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS	780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM
AWNS	779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM
AWNS	P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70		328	3,260	2,386	\$7,826.08	TIAM
AWNS	P43508	21354	L29	17	2		15.9	0.6	68.8	91	15	33	8	67	25	67		397	2,580	1,775	\$7,046.75	TIAM
AWNS	828266	108	M52	22	2	AAM	15.2	0.8	73.4	63	17	48	14	70	16	58	MWF4S.H2N1A1	348	1,846	1,355	\$4,715.40	UWCM
AB 109851 GIANT ROCK	A5034325	1101	M43	22	3	AAAAM	15.2	0.3	72.2	84	14	34	2	64	34	64	MWF4E.H1	517	3,158	2,280	\$11,787.60	EWES
AB 109851 GIANT ROCK	A4801762	1313	M32	21	2	AAAAM	15.2	0.3	72.1	72	18	23	0	75	25	53	MF4E.	372	3,148	2,270	\$8,444.40	TECM
AC 002280 DRAGPL	A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	AMEM
AC 017590 TJ&RMC	A4153604	3105	S11	18	2	AAAM	15.9	3.4	62.2	86	15	28	24	63	13	62	MWF5S.H1	377	3,124	1,943	\$7,325.11	AMEM
AC 017590 TJ&RMC	A3965535	3105	S11	17	5	AAAM	16.0	2.9	66.5	64	13	45	8	54	38	60	MWF5S.H1	958	2,177	1,448	\$13,871.84	FOXM
AC 017590 TJ&RMC	A4335582	3123	S10	19	2	AAAM	16.0	2.2	61.2	66	17	39	49	49	2	60	MWF5S.	358	1,846	1,130	\$4,045.40	NASS
AC 017590 TJ&RMC	A4153601	3102	S11	18	6	AAAM	16.0	3.3	66.2	85	16	41	14	73	13	66	MWF5S.	1111	3,157	2,090	\$23,219.90	SETS
AC 108546 JWB/BREWONGLE	A4150192	3160	S10	18	4	AAAM	15.1	1.6	67.2	72	16	29	13	38	49	59	MWF5B.	746	3,274	2,200	\$16,412.00	KATS
AC 108546 JWB/BREWONGLE	A4303051	3321	S49	18	3	MBKN	15.7	1.1	62.4	64	18	36	13	79	8	54	MWP5S.H1	482	2,085	1,301	\$6,270.82	MODM
AC 108546 JWB/BREWONGLE	R4150191	3159	S10	18	5	AAAAM	15.6	1.5	69.4	77	15	44	2	57	41	66	MWF5S.	959	3,372	2,340	\$22,440.60	WCWF
AC 108603 KARINYA PARK	A4119168	3101	S06	18	1	AAAAM	15.7	2.7	69.6	64	10	50	38	43	19	66	MWF5S.	150	2,888	2,010	\$3,015.00	TIAM
AC 108736 VARIOUS	A4523772	3302	S13	20	2	MPCS	15.3	0.5	66.1	68	16	28	21	75	4	54	MWP5S.	253	1,785	1,180	\$2,985.40	TECM
AC 108736 VARIOUS	A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602	1,967	1,381	\$8,313.62	TIAM
AH 006910 JB/WOODPARK	A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	74	20	34	58	38	4	64	MWP5S.H1	311	2,546	1,759	\$5,470.49	FOXM
AH 006910 JB/WOODPARK	A4158343	2108	S12	18	6	SUPERAAAA	15.4	0.4	74.3	88	12	41	20	66	14	70	MWF4E.	1134	3,229	2,399	\$27,204.66	GSAS
AH 006910 JB/WOODPARK	A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260	2,870	1,825	\$4,745.00	GSAS
AH 006910 JB/WOODPARK	A4349728	2135	S14	19	4	SUPERAAAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657	2,151	1,536	\$10,091.52	GSAS
AH 006910 JB/WOODPARK	A4349729	2136	S14	19	1	SUPERAAAA	15.4	0.5	72.2	83	12	28	2	62	36	64	MWF4E.	125	2,048	1,479	\$1,848.75	GSAS
AH 006910 JB/WOODPARK	A4158344	2109	S12	18	2	SUPERAAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252	2,978	2,150	\$5,418.00	KATS
AH 006910 JB/WOODPARK	A4875660	2168	S50	21	2	SUPAAAALMS	15.8	1.5	74.7	67	19	51	43	43	14	65	MWF4S.	377	3,280	2,450	\$9,236.50	NENM
AH 006910 JB/WOODPARK	A4349730	2137	S14	19	2	SUPERAAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326	2,072	1,430	\$4,661.80	TECM
AH 006910 JB/WOODPARK	A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285	2,015	1,211	\$3,451.35	TECM
AH 006910 JB/WOODPARK	A4875661	2169	S50	21	2	SUPAAALMS	15.7	1.3	73.5	62	19	52	35	43	22	64	MWF4S.	313	2,725	2,003	\$6,269.39	TECM
AH 006910 JB/WOODPARK	A4486119	2113	S51	19	6	SUPERAAAA	15.7	0.6	56.4	85	11	26	2	25	73	70	MF5E.	1088	1,933	1,090	\$11,859.20	TECM
AH 006910 JB/WOODPARK	A4486121	2115	S51	19	13	SUPERAAA	15.5	0.4	53.1	74	17	25	4	29	67	61	MF6E.	2428	1,942	1,031	\$25,032.68	TECM
AH 006910 JB/WOODPARK	A4486124	2508	S51	19	4	MBKN	15.3	1.8	53.9	63	24	25	8	59	33	49	MP5B.	677	1,837	990	\$6,702.30	TECM
AH 006910 JB/WOODPARK	A4730339	2128	S13	21	4	SUPAAAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644	2,920	2,108	\$13,575.52	TECM
AH 006910 JB/WOODPARK	A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254	2,171	1,450	\$32,683.00	TIAM
AH 006910 JB/WOODPARK	A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693	2,100	1,174	\$8,135.82	TIAM
AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERAAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TIAM
AH 006910 JB/WOODPARK	A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334	1,676	699	\$2,334.66	TIAM
AH 006910 JB/WOODPARK	A5075761	2161	S50	22	5	SUPAAAA	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833	2,369	1,770	\$14,744.10	VBCM
AH 007190 THE PINES/YASS	A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126	1,925	1,290	\$14,525.40	EWES
AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,985	\$22,807.65	MEWS
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189	2,289	1,721	\$3,252.69	MEWS
AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXM
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM																

AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM	
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM	
AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM	
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM	
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM	
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM	
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM	
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM	
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM	
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121	\$4,080.44	WCWF	
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM	
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES	
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	MAFM	
AH 012720 HRC/YASS	A4729125	2119	S13	21	6	AAAMWNS	16.0	0.9	71.6	88	16	36	14	65	21	68	MWF5S.H2C2	932	2,165	1,550	\$14,446.00	TIAM	
AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM	
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293	1,332	\$5,034.96	AMEM	
AH 015441 LJD/MV/YASS	A4454864	2177	S40	19	2	AAAASUP	16.0	0.7	63.4	96	13	30	11	42	47	74	MF5E.	381	1,964	1,245	\$4,743.45	AMEM	
AH 015441 LJD/MV/YASS	A4268128	2104	S40	18	1	AAAM	16.0	1.3	68.1	96	15	30	21	65	14	69	MF5S.H1	175	2,477	1,687	\$2,952.25	KYSS	
AH 015441 LJD/MV/YASS	A4268129	2105	S40	18	1	AAAM	15.8	1.0	66.6	80	23	34	8	73	19	60	MF5S.H1	115	2,523	1,680	\$1,932.00	NASS	
AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS	
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM	
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES	
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES	
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAM	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.	423	2,408	1,676	\$7,089.48	EWES	
AH 025160 KJ&JEG/RYE PARK	A4783466	2505	S29	21	2	MBKN	15.9	3.2	64.0	76	18	36	11	66	23	60	MP5S.	292	2,681	1,716	\$5,010.72	EWES	
AH 025160 KJ&JEG/RYE PARK	A4974083	2505	S29	22	2	MPCS	15.6	1.4	66.6	83	14	36	7	59	34	66	MP5S.H1C1	296	2,177	1,450	\$4,292.00	FOXN	
AH 025160 KJ&JEG/RYE PARK	A4191369	2140	S19	18	1	AAAASUP	14.8	0.2	69.7	80	17	45	25	65	10	66	MWF5E.	129	2,884	2,010	\$2,592.90	GSAS	
AH 025160 KJ&JEG/RYE PARK	A4550185	2104	S21	20	6	SUPAAAM	16.0	0.4	70.5	80	13	29	42	54	4	65	MF4E.	994	2,055	1,449	\$14,403.06	LEMM	
AH 025160 KJ&JEG/RYE PARK	A4191370	2521	S19	18	2	MBKN	15.8	2.9	60.5	80	18	31	2	40	58	64	MF4B.	342	2,364	1,430	\$4,890.60	MODM	
AH 025160 KJ&JEG/RYE PARK	A4379032	2529	S21	19	3	MBKN	15.9	1.7	60.0	72	19	38	2	81	17	56	MP5S.	446	1,963	1,178	\$5,253.88	NENM	
AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15	33	0	14	86	73	MF4E.	587	2,549	1,810	\$10,624.70	TECM	
AH 025160 KJ&JEG/RYE PARK	A4191368	2139	S19	18	1	SUPAAAM	15.9	0.7	66.8	73	17	27	5	64	31	57	MF4E.	137	2,335	1,560	\$2,137.20	TECM	
AH 025160 KJ&JEG/RYE PARK	A4550186	2504	S21	20	2	MBKN	16.0	1.6	63.1	77	19	27	22	73	5	57	MP5S.	292	1,856	1,171	\$3,419.32	TECM	
AH 028440 COOKS HILL/YASS	A4923061	2128	AH 028440 COOKS HILL/YASS	S13	22	1	AASUPWNS	15.1	1.5	73.8	73	20	35	9	78	13	56	MWF5S.F1	127	2,511	1,853	\$2,353.31	EWES
AH 028440 COOKS HILL/YASS	A3964940	2107	S11	17	1	AAASUPWNS	15.6	2.3	71.2	69	15	26	7	79	14	51	MWF4S.	196	2,222	1,582	\$3,100.72	FOXN	
AH 028440 COOKS HILL/YASS	A4155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2	65	14	44	0	48	52	61	MWF4S.H1	172	2,992	2,190	\$3,766.80	NENM	
AH 028440 COOKS HILL/YASS	A4724294	2108	S12	21	1	AASUPWNS	15.7	2.1	73.5	75	16	23	18	79	3	54	MWF5S.F1	175	2,936	2,158	\$3,776.50	TECM	
AH 028440 COOKS HILL/YASS	A4155430	2136	S11	18	2	AAAASUPWNS	15.7	2.0	73.6	75	12	47	19	46	35	69	MWF4S.	295	3,261	2,400	\$7,080.00	TIAM	
AH 028440 COOKS HILL/YASS	A4923060	2127	S13	22	2	AAASUPWNS	15.5	1.8	75.4	76	16	45	11	60	29	65	MWF4S.H1	358	2,769	2,088	\$7,475.04	TIAM	
AH 028640 WYOMING/YASS	A4905244	2237	S07	22	2	AAAM	15.9	1.6	72.9	67	18	44	13	68	19	59	MWF4S.H1	265	2,881	2,100	\$5,565.00	EWES	
AH 028640 WYOMING/YASS	A4495998	2115	S06	20	2	EXSUPAAAM	16.0	0.3	70.2	74	12	45	10	88	2	63	MWF5E.	262	1,711	1,201	\$3,146.62	SETS	
AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM	
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM	15.9	1.7	68.3	75	19	39	7	72	21	60	MWF5S.	329	3,228	2,205	\$7,254.45	EWES	
AH 028680 EG/SUNNYRIDGE/YASS	A5087637	2553	S01	23	4	AAM	15.7	2.5	68.7	85	21	37	35	55	10	65	MP5S.H1C1	658	1,812	1,245	\$8,192.10	KATN	
AH 028680 EG/SUNNYRIDGE/YASS	A4504521	2168	AH 028680 EG/SUNNYRIDGE/YASS	S07	20	2	AAAM	15.9	0.2	64.9	77	12	22	19	79	2	56	MWF5E.H1	254	1,659	1,077	\$2,735.58	LEMM
AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	13	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM	
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES	
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS	15.7	0.8	73.0	89	15	37	7	66	27	69	MWF4E.	163	2,521	1,840	\$2,999.20	KATS	
AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.4	2.7	58.8	63	23	38	9	51	40	55	MP5S.	137	2,259	1,328	\$1,819.36	MODM	
AH 053290 DELORAINE/GM/YASS	A4423714	2134	S33	19	2	AAAM	15.7	0.3	70.4	74	10	39	14	41	45	68	MF4E.	288	2,385	1,679	\$4,835.52	NENM	
AH 053290 DELORAINE/GM/YASS	A4423715	2523	S33	19	1	MPCS	15.7	1.6	60.6	66	21	34	26	44	30	58	MP5S.	183	2,158	1,308	\$2,393.64	TECM	
AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM	
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS	
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM	
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM	
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM	
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM	
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM	
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES	
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES	
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAM	14.																

AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84	MF4S.	596	2,889	2,170	\$12,933.20	HILS	
AH 106389 RIVERVIEW/JCW/YASS	A4903992	2220	S07	22	3	AAAMWNS	15.6	1.4	70.3	83	15	30	7	83	10	60	MWF5S.	577	2,845	2,000	\$11,540.00	MEWS	
AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS	
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS	
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM	
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM	
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM	
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	A90AMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM	
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES	
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXM	
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS	
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333	2,424	1,830	\$6,093.90	NASS	
AH 106432 INVEROLEM	A4748485	2171	S17	21	2	AAAWNS	15.5	1.1	72.8	75	12	33	25	70	5	61	MWF5S.	285	3,132	2,280	\$6,498.00	TECM	
AH 106432 INVEROLEM	A4161703	2128	S13	18	1	AAAWNS	15.7	0.6	68.5	72	14	56	29	68	3	67	MWF5E.H1	157	2,978	2,040	\$3,202.80	TIAM	
AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXXSUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS	
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,192	1,515	\$6,908.40	GSAS	
AH 108614 GJW/FAIRLIGHT/YASS	A4305547	2507	S50	18	6	MBKN	15.8	1.8	58.6	78	17	27	25	50	25	61	MP5S.H1	1054	2,097	1,229	\$12,953.66	GSAS	
AH 108614 GJW/FAIRLIGHT/YASS	A4305543	2122	S50	18	4	AAAAAM	15.5	0.6	71.0	87	18	32	33	63	4	66	MF4S.M	756	2,225	1,580	\$11,944.80	GSAS	
AH 108614 GJW/FAIRLIGHT/YASS	A4651821	2520	S44	20	3	AAAMLMS	16.0	3.4	66.8	60	17	44	23	42	35	59	MLF5S.	564	2,350	1,570	\$8,854.80	TECM	
AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MF5E.H1	567	2,142	1,450	\$8,221.50	TIAM	
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM	
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS	
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1C1	127	2,661	1,780	\$2,260.60	TIAM	
AH 108639 L&IH/KINTALA/YASS	A5006536	2176	S34	22	2	AAAM	15.5	1.3	73.9	74	24	31	15	8	53	39	58	MF4S.H1	346	2,463	1,820	\$6,297.20	TIAM
AH 108762 MK/DALTON	A4361820	2122	S17	19	1	SUPAAA	15.4	0.8	71.0	95	18	35	22	73	5	68	MF4B.	143	2,055	1,459	\$2,086.37	GSAS	
AH 108835 JK/DALTON	A4557152	2121	S22	20	1	AAAM	15.6	0.5	70.8	86	15	24	2	76	22	59	MF5E.	123	2,168	1,535	\$1,888.05	KATS	
AH 108991 JNW/WOOLRANGE/GUNNING	A4541860	2158	S18	20	4	AAAM	15.9	0.1	68.5	75	15	22	13	73	14	55	MF5E.	592	1,936	1,326	\$7,849.92	AMEM	
AH 108991 JNW/WOOLRANGE/GUNNING	A4541861	2526	S18	20	2	MPCS	15.8	0.5	59.7	74	20	22	53	45	2	57	MP5E.	278	1,822	1,088	\$3,024.64	EWES	
AH 108991 JNW/WOOLRANGE/GUNNING	A4408288	2159	S29	19	5	EXTSUPAAM	16.0	0.4	70.8	75	13	40	12	15	73	72	ASF4E.	683	2,373	1,680	\$11,474.40	NENM	
AH 108991 JNW/WOOLRANGE/GUNNING	A4408286	2157	S29	19	1	EXTRSUPAAAAM	15.6	0.6	71.2	85	16	28	39	30	31	68	ASF4E.	115	2,350	1,673	\$1,923.95	SETS	
AH 108991 JNW/WOOLRANGE/GUNNING	A4408289	2531	S29	19	2	MPCS	16.0	1.4	61.2	67	16	36	25	42	33	61	MP4S.	331	2,088	1,278	\$4,230.18	TIAM	
AH 109814 BEGALIA/YASS	A4795689	2112	S31	21	1	AAM	16.0	2.7	71.1	67	18	33	38	60	2	57	MWF5S.N2	143	1,723	1,225	\$1,751.75	EWES	
AH 109814 BEGALIA/YASS	A4985829	2540	S30	22	1	MBKN	15.5	2.3	66.9	74	27	37	46	52	2	58	MP5S.H1	122	2,332	1,560	\$1,903.20	EWES	
AH 109814 BEGALIA/YASS	A4985827	2169	S30	22	2	AAAM	15.8	0.7	71.6	69	10	39	76	24	0	68	MWF5S.	243	2,807	2,010	\$4,884.30	TECM	
AH 109869 H/WILLOWVALE/YASS	A4908210	2126	S09	22	2	AAAAMWNS	15.0	1.3	74.5	64	14	40	25	73	2	56	MWF4S.M	261	2,913	2,170	\$5,663.70	AMEM	
AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4	50	MWP5S.H1	159	2,786	1,850	\$2,941.50	EWES	
AH 109955 DANDAH FARM	A4960547	2560	S24	22	3	MPCS	15.9	1.0	71.6	73	25	28	13	43	44	59	MP5S.H1	496	2,165	1,550	\$7,688.00	EWES	
AH 109955 DANDAH FARM	A4960546	2118	S22	22	2	AAAM	15.7	0.8	78.8	60	15	51	38	35	27	66	MWF4S.M	377	2,147	1,692	\$6,378.84	EWES	
AH 109955 DANDAH FARM	A4960545	2117	S22	22	3	AAAM	16.0	0.3	78.0	91	20	24	7	52	41	66	MF4E.	516	2,281	1,779	\$9,179.64	MEWS	
AH 110172 HB/WEERONA	A4993415	2574	S32	22	1	MBKN	15.6	3.2	67.7	64	20	35	38	62	0	53	MP5S.H1	154	2,371	1,605	\$2,471.70	EWES	
AH 110172 HB/WEERONA	A4993408	2234	S32	22	2	SUPAAAM	16.0	1.0	79.0	89	12	37	12	84	4	67	MF4S.	285	2,405	1,900	\$5,415.00	NASS	
AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS	
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAAM	15.7	1.3	73.7	72	14	40	66	34	0	67	MWF5S.	327	2,860	2,108	\$6,893.16	TECM	
AWNBL 888888 AWNB	A4226949	419	M29	18	2	AAAM	15.8	0.5	68.9	73	19	24	31	56	13	55	MF5E.	371	2,296	1,582	\$5,869.22	AMEM	
AWNBL 888888 AWNB	A4176813	127	M16	18	2	AAAM	15.8	0.3	72.2	75	15	40	2	50	48	66	MF4E.	335	2,936	2,120	\$7,102.00	TIAM	
AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOXM	
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84	3	63	MWF4S.	402	2,842	2,021	\$8,124.42	MEWS	
AWNBL 888889 VARIOUS	A4153939	2116	M12	18	1	MPCS	16.0	0.9	64.7	62	16	45	2	44	54	62	MP5S.	173	2,598	1,681	\$2,908.13	TECM	
AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	12	70	MF5E.	406	2,305	1,579	\$6,410.74	TIAM	
AWNBL 888889 VARIOUS	A4732644	448	M17	21	1	AAAMWNS	15.9	0.9	69.3	93	12	22	5	87	8	62	MWF5S.	189	2,597	1,800	\$3,402.00	TIAM	
AWNBL 888889 VARIOUS	A4217802	405	M25	18	3	AAAM	15.1	0.3	67.6	67	22	35	10	85	5	52	MF5E.U1	583	2,290	1,548	\$9,024.84	UWCM	
AWNBT 888882 AWNBT	A4404742	3105	S29	19	2	SUPAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS	
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN	
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS	
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM	
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNM	
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW	
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAAM	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.F1U1	355	2,222	1,540	\$5,467.00	AMEM	
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAAM	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM	
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM	
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513					

AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAA	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM
AWNGY 888879 AWNGY	A4196967	320	S20	18	2	EXSUPAAAA	15.5	0.4	75.5	71	17	53	5	53	42	68	MF4E.	235	2,649	2,000	\$4,700.00	TIAM
AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MP4S.	302	2,872	1,970	\$5,949.40	TIAM
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM
AWNH 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES
AWNH 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES
AWNH 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES
AWNH 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXN
AWNH 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXN
AWNH 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN
AWNH 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN
AWNH 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10	63	27	62	MWF4E.H1	183	2,378	1,631	\$2,984.73	KATS
AWNH 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM
AWNH 999993 AWNH	A4996441	1114	M32	22	8	SUPAAAAAM	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS
AWNH 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAA	16.0	1.1	72.1	88	19	37	13	71	16	65	MF4S.	741	2,913	2,100	\$15,561.00	MEWS
AWNH 999993 AWNH	A5036245	1107	M40	22	4	AAAAM	15.6	0.9	70.5	90	14	32	7	69	24	65	MF4S.	735	2,682	1,891	\$13,898.85	MEWS
AWNH 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAAM	15.9	0.4	70.4	101	18	30	15	65	20	68	MF4E.H1	584	2,094	1,474	\$8,608.16	PMWF
AWNH 999993 AWNH	A4226986	1333	M29	18	3	AAAFM	16.0	0.3	73.4	79	15	28	17	81	2	58	MF4E.	472	2,371	1,740	\$8,212.80	SETS
AWNH 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWF4E.	624	2,294	1,601	\$9,990.24	TECM
AWNH 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM
AWNH 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM
AWNH 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM
AWNH 999993 AWNH	A3990350	10118	M16	17	1	MPCS	15.7	1.3	64.9	78	24	28	23	54	23	58	MP5S.	184	2,018	1,310	\$2,410.40	TIAM
AWNH 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78	14	57	MF5S.H1	422	2,405	1,652	\$6,971.44	TIAM
AWNH 999993 AWNH	A4310810	1314	M52	18	2	AAAM	15.7	1.1	69.0	86	11	38	23	60	17	68	MF5S.H2U1	346	1,999	1,379	\$4,771.34	TIAM
AWNH 999993 AWNH	A4982378	1107	M29	22	3	SUPAAAAAM	15.7	0.3	70.5	95	23	24	0	60	40	63	MF4E.C1	540	2,270	1,600	\$8,640.00	TIAM
AWNH 999993 AWNH	A5012678	1108	M35	22	3	SUPAAAAAM	15.0	0.1	70.4	84	25	20	11	77	12	53	MF5E.	574	2,450	1,725	\$9,901.50	TIAM
AWNH 999993 AWNH	A4387484	2401	M23	19	2	AAAMPCS	15.3	2.4	59.1	74	28	20	11	61	28	49	MP5S.	272	1,912	1,130	\$3,073.60	UWCM
AWNH 999994 VARIOUS	A4876882	1309	M50	21	5	AAAM	15.6	1.5	73.6	89	13	30	36	62	2	66	MF5S.H1U1	814	2,852	2,099	\$17,085.86	AMEM
AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29	23	74	3	69	ASF4S.	291	2,405	1,722	\$5,011.02	EWES
AWNH 999994 VARIOUS	A4921922	9701	M13	22	8	SUPAAAA	15.8	0.8	71.5	87	18	40	11	80	9	65	ASF4S.	1329	2,629	1,880	\$24,985.20	EWES
AWNH 999994 VARIOUS	A4975779	1102	M28	22	5	SUPAAAAAM	15.9	0.1	70.6	91	15	33	7	55	38	69	MF4E.	858	2,450	1,730	\$14,843.40	EWES
AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAAM	16.0	1.3	69.2	89	15	32	26	62	12	66	MF4S.	1494	2,254	1,560	\$23,306.40	EWES
AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAM	15.9	0.8	72.2	91	18	34	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5	60.4	72	16	43	11	28	61	65	MWF5S.	344	3,212	1,940	\$6,673.60	FOXN
AWNH 999994 VARIOUS	A4354758	1313	M18	19	4	AAASUP	15.1	0.4	73.2	74	20	27	2	51	47	58	MF4E.	694	2,179	1,595	\$11,069.30	FOXN
AWNH 999994 VARIOUS	A4452446	1302	M11	20	1	SUPAAAAAM	14.9	0.1	71.3	82	13	30	18	48	34	66	MF4E.	131	1,985	1,415	\$1,853.65	FOXN
AWNH 999994 VARIOUS	A4921923	1302	M12	22	7	SUPAAAA	15.8	0.7	71.8	76	19	30	12	60	28	59	ASF4S.	1165	2,329	1,672	\$19,478.80	FOXN
AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82	11	28	15	78	7	59	MF4E.M	294	1,851	1,301	\$3,824.94	KATS
AWNH 999994 VARIOUS	A4232871	10200	M39	18	1	EXSUPAAAFM	15.4	0.3	74.1	87	14	29	6	76	18	62	ASF4E.	120	2,578	1,910	\$2,292.00	LEMM
AWNH 999994	P137172		M30	20	3		15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAAASUP	14.9	0.2	72.4	86	13	29	61	35	4	69	ASF4E.	107	3,287	2,380	\$2,546.60	MODM
AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14	37	0	26	74	65	MF4E.H1	597	2,739	2,082	\$12,429.54	PMWF
AWNH 999994 VARIOUS	A4272460	1309	M41	18	3	AAAFM	15.5	0.3	74.9	75	15	24	0	38	62	60	ASF4E.M	545	2,463	1,845	\$10,055.25	SETS
AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MF4S.	1038	2,997	2,200	\$22,836.00	TECM
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWF4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM
AWNHO 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37</										

AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7	56.9	62	17	29	2	47	51	54	MWF5S.F1M	525	2,144	1,220	\$6,405.00	UWCM
AWNP 888880 AWP	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS
AWNR 999995 AWP	A3995297	2156	S17	17	1	SUPAAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM
AWNR 999995 AWP	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES
AWNR 999995 AWP	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS
AWNR 999995 AWP	A3962774	2107	S10	17	1	SUPAAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS
AWNR 999995 AWP	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM
AWNR 999995 AWP	A4206844	2137	S22	18	3	SUPAAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM
AWNR 999995 AWP	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM
AWNR 999996 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM
AWNR 999996 VARIOUS	A4925820	2152	S13	22	2	SUPAAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXN
AWNR 999996 VARIOUS	A4033200	1571	M25	17	2	SUPAAAAAM	16.0	0.4	72.2	78	22	44	8	84	8	59	ASF4E.	264	2,616	1,889	\$4,986.96	FOXN
AWNR 999996 VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXN
AWNR 999996 VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXN
AWNR 999996 VARIOUS	A4140220	2206	S06	18	2	SUPAAAAAM	15.3	0.4	67.9	88	13	28	2	31	67	71	MF4E.	352	3,255	2,210	\$7,779.20	GSAS
AWNR 999996 VARIOUS	A4896124	2133	S06	22	3	SUPXXXX	15.4	1.7	68.5	69	17	40	14	56	30	61	MWF5S.	475	3,095	2,120	\$10,070.00	GSAS
AWNR 999996 VARIOUS	A4511811	2138	S09	20	1	EXSUPAAAAAM	15.3	0.6	70.5	86	20	43	3	52	45	69	ASF5E.	181	1,957	1,380	\$2,497.80	GSAS
AWNR 999996 VARIOUS	A4126930	2130	S52	17	1	SUPAAAAAM	15.8	0.8	66.6	67	13	35	21	53	26	61	MWF4S.	152	3,168	2,110	\$3,207.20	KATS
AWNR 999996 VARIOUS	A4202282	2154	S21	18	1	SUPAAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS
AWNR 999996 VARIOUS	A4506135	2172	S07	20	4	SUPAAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM
AWNR 999996 VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM
AWNR 999996 VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28	5	73	22	66	MF4E.	398	2,530	1,870	\$7,442.60	PMWF
AWNR 999996 VARIOUS	A4351173	2192	S14	19	1	SUPAAAAAM	15.6	0.7	66.5	95	17	34	47	47	6	73	MWF4E.	134	2,036	1,354	\$1,814.36	PMWF
AWNR 999996 VARIOUS	A4522054	2128	S12	20	2	AAAAM	16.0	0.4	71.6	81	18	37	54	46	0	67	MF5S.	248	1,677	1,201	\$2,978.48	SMAM
AWNR 999996 VARIOUS	A4246898	2543	S34	18	2	PCSM	15.7	2.7	62.7	72	26	28	2	54	44	53	MP5S.	292	2,360	1,480	\$4,321.60	TECM
AWNR 999996 VARIOUS	A4767718	2173	S21	21	1	SUPAAAAAM	15.8	0.9	76.7	92	20	43	9	62	29	70	MWF5S.H1	146	2,765	2,121	\$3,096.66	TECM
AWNR 999996 VARIOUS	A4352222	2558	S14	19	2	AAAAM	15.9	1.0	61.4	78	18	46	27	64	9	65	MWP5S.	250	1,881	1,155	\$2,887.50	TECM
AWNR 999996 VARIOUS	A3992007	2127	S17	17	3	AAAM	15.9	0.5	66.6	60	16	39	61	39	0	60	MWF4S.	564	2,359	1,571	\$8,860.44	TIAM
AWNR 999996 VARIOUS	A4186733	2167	S18	18	2	SUPAAAAAM	15.7	0.7	66.3	80	16	41	54	28	18	72	MWF5E.	246	2,653	1,759	\$4,327.14	TIAM
AWNR 999996 VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0	77	11	36	41	46	13	67	MWF6E.	138	2,290	1,191	\$1,643.58	TIAM
AWNR 999996 VARIOUS	A4981743	2157	S29	22	1	SUPAAAAAM	16.0	1.6	78.6	82	14	35	17	64	19	64	MF5S.	158	2,519	1,980	\$3,128.40	VBCM
AWNT 888886 VARIOUS	812290	2211	M33	21	2	AAAMPCS	15.8	3.5	66.7	81	18	38	27	56	17	63	MP5S.	276	2,759	1,840	\$5,078.40	EWES
AWNT 888886 VARIOUS	A4362515	1125	M08	20	2	SUPAAAFINE	15.5	0.3	76.4	92	17	40	3	51	46	72	MF4E.	328	1,870	1,429	\$4,687.12	EWES
AWNT 888886 VARIOUS	A4032556	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXN
AWNT 888886 VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXN
AWNT 888886 VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22	55	23	69	MWF4E.	348	2,226	1,547	\$5,383.56	FOXN
AWNT 888886 VARIOUS	A4420411	1146	M32	19	3	AAAM	15.6	0.5	69.1	84	13	35	0	52	48	67	MF4E.	361	2,344	1,620	\$5,848.20	GSAS
AWNT 888886 VARIOUS	812288	1004	M41	21	3	SUPAAAFM	15.5	0.6	75.0	89	16	40	15	67	18	67	MF4E.	588	3,627	2,720	\$15,993.60	GSAS
AWNT 888886 VARIOUS	A4207295	1158	M33	19	2	AAAFM	15.4	0.2	75.9	68	18	49	16	24	60	67	MF4E.M	309	2,375	1,803	\$5,571.27	GSAS
AWNT 888886 VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMM
AWNT 888886 VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWS
AWNT 888886 VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENM
AWNT 888886 VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.	180	2,901	2,150	\$3,870.00	TECM
AWNT 888886 VARIOUS	A5084066	749	M52	22	3	AAAFM	15.8	0.9	74.5	82	13	30	14	83	3	61	MF3S.	402	1,933	1,440	\$5,788.80	TECM
AWNT 888886 VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECM
AWNT 888886 VARIOUS	808344	1112	M15	21	2	AAAAM	15.8	0.2	67.1	83	16	33	40	51	9	66	ASF5E.	301	2,847	1,910	\$5,749.10	TECM
AWNT 888886 VARIOUS	812287	1034	M33	21	7	SUPAAAFINE	15.9	0.4	78.1	86	11	40	3	17	80	77	MF4E.	1188	3,201	2,500	\$29,700.00	TIAM
AWNT 888886 VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33	54	67	MF4E.	531	2,750	2,200	\$11,682.00	TIAM
AWNT 888886 VARIOUS	A4377574	2205	M23	19	3	AAMPCS	16.0	1.8	70.6	77	21	34	2	29	69	63	MP4S.	525	1,955	1,380	\$7,245.00	TIAM
AWNT 888886 VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAM
AWNT 888886 VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAM
AWNT 888886 VARIOUS	808341	1109	M15	21	4	SUPAAAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAM
AWNT 888887 AWNT	A4947365	8001	M19	22	2	SUPAAAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWES
AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXN
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATS
AWNT 888887 AWNT	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMM
AWNT 888887 AWNT	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODM
AWNT 888887 AWNT	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWF5E.</					

AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWF
AWNY 888896 AWNY	A4182266	108	M25	18	1	AAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOXN
AWNY 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,871	1,731	\$3,098.49	TECM
AWNY 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAM
AWNY 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65		179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNM
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365	1,783	\$7,738.22	NENM
BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482	1,735	\$2,689.25	NENM
BAC 011030 SYNOTTS	A4551806	10209	M37	20	1	EXSUPAAAFINE	15.5	0.7	68.9	72	13	35	13	14	73	67	ASF5S.	119	2,562	1,765	\$2,100.35	TECM
BAC 011030 SYNOTTS	A4548111	10210	M37	20	2	AAAFINE	15.9	0.8	72.3	76	12	36	8	34	58	67	ASF4E.	313	2,434	1,760	\$5,508.80	TECM
BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,876	2,160	\$2,678.40	VBCM
BAC 011030 SYNOTTS	A4993659	789	M33	22	2	SUPAAAFINE	16.0	0.5	77.8	86	14	44	4	18	78	76	MF4E.	315	2,931	2,280	\$7,182.00	VBCM
BAC 022180 BHE	A4380930	2210	M32	19	11	AAMPCS	16.0	0.2	62.3	93	21	32	39	52	9	68	MWP5E.	2022	2,104	1,311	\$26,508.42	EWES
BAC 022180 BHE	A4933620	8112	M17	22	11	AAAMPCS	15.8	1.9	67.7	92	19	29	39	49	12	67	MWP5S.H1J1	1873	2,253	1,525	\$28,563.25	EWES
BAC 022180 BHE	A4380922	1115	M32	19	4	SUPAAAAM	15.5	0.2	69.3	89	15	34	23	70	7	67	MWF4E.	730	2,271	1,574	\$11,490.20	TECM
BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,000	1,370	\$17,549.70	TECM
BAC 022180 BHE	A4933618	8004	M20	22	2	AAAM	16.0	0.4	70.2	91	18	28	58	39	3	69	MWF4S.H1A2	241	2,108	1,480	\$3,566.80	TIAM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	118	2,789	2,058	\$2,428.44	FOXN
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	AAFMPCS	15.9	1.1	66.3	74	22	30	29	54	17	59	MP4S.	681	2,881	1,910	\$13,007.10	EWES
BAC 025940 ROSEVILLA/TASMANIA	808432	2240	M33	21	3	AFMPCS	15.8	2.1	68.2	80	15	33	19	31	50	67	MP4S.	431	2,845	1,940	\$8,361.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4E.	160	3,817	2,920	\$4,672.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXN
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78		110	6,082	4,726	\$5,198.60	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75		99	3,941	3,050	\$3,019.50	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM

BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXXSUP	16.0	2.1	71.0	82	14	31	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAM	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPCS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	806408	2212	M08	21	4	AAAMPCS	16.0	3.4	62.0	71	24	41	22	64	14	57	MP5S.70	708	2,342	1,452	\$10,280.16	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902166	8002	M11	22	3	SUPAAAFM	15.9	0.9	72.5	89	12	37	57	38	5	74	MWF4S.	531	3,036	2,201	\$11,687.31	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902168	8003	M11	22	6	AAAFM	15.7	0.9	71.1	81	14	37	24	53	23	67	MWF4S.U1	1047	2,996	2,130	\$22,301.10	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4321020	1109	M17	19	9	AAAMWNS	16.0	1.1	70.1	71	15	40	2	68	30	60	MWF4S.	1734	2,111	1,480	\$25,663.20	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902177	8073	M17	22	2	AAAM	15.6	1.2	70.0	75	16	22	7	33	60	61	MWF4S.	290	2,371	1,660	\$4,814.00	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4500118	1112	M14	20	3	AAAAM	15.9	0.4	72.0	97	13	34	54	39	7	76	MF4E.	559	1,772	1,276	\$7,132.84	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4321019	1108	M17	19	8	AAAMWNS	15.7	1.2	69.0	63	14	46	0	55	45	61	MWF5S.	1552	2,028	1,399	\$21,712.48	GSAS
BAC 046940 EJC IN A DIAMOND/ROSS	A4902178	8101	M11	22	7	AAAMPCS	15.8	2.7	63.7	76	18	28	13	70	17	56	MP5S.	1282	2,339	1,490	\$19,101.80	KATN
BAC 046940 EJC IN A DIAMOND/ROSS	A4500126	2205	M14	20	6	MWPCS	15.9	1.2	62.8	69	19	34	35	61	4	57	MWP5S.	1119	1,685	1,058	\$11,839.02	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902176	8072	M17	22	6	AAAM	15.9	0.8	68.9	85	18	36	38	58	4	66	MWF4S.	1128	2,467	1,700	\$19,176.00	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902165	8071	M17	22	3	SUPAAAFINE	15.9	0.9	72.1	80	20	38	25	65	10	63	MWF4S.	562	2,455	1,770	\$9,947.40	TECM
AWNS	719942	315	S30	17	3	AAA	15.4	1.9	75.0	71	16	44	16	63	21	61	MWF4S.E	412	3,080	2,310	\$9,517.20	KATS
AWNS	782798	2157	S36	18	2	SUPAAAAH	15.0	0.7	70.5	83	19	35	2	50	48	65	MF5E.	242	2,752	1,940	\$4,694.80	NASS
AWNS	786225	372	S13	19	2	ASUP	15.7	0.5	68.5	76	22	31	18	59	23	58	MWF5E.	306	2,102	1,440	\$4,406.40	NASS
AWNS	780009	453	S35	18	4	AAAM	15.5	1.3	73.8	67	19	46	21	30	49	65	MWF5S.E	617	2,799	2,066	\$12,747.22	NASS
AWNS	780635	1332	M19	18	5	AAAM	15.6	0.6	69.4	80	16	24	43	54	3	60	MF4E.	800	2,385	1,655	\$13,240.00	NASS
AWNS	778123	411	M10	18	6	SUPERAAAFM	15.9	2.0	59.1	79	17	30	2	68	30	59	MWF5S.M	1074	3,029	1,790	\$19,224.60	NASS
AWNS	782548	2145	S12	20	2	XXXSUP	15.6	0.2	74.3	74	16	36	19	65	16	61	MWF5E.H1	381	1,787	1,328	\$5,059.68	NASS
AWNS	780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM
AWNS	782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM
AWNS	771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM
AWNS	789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS
AWNS	780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514	2,554	1,790	\$9,200.60	SETS
AWNS	782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWP5S.	728	2,118	1,438	\$10,468.64	TECM
AWNS	786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM
AWNS	774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM
AWNS	774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MF4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS	828267	2014	M02	23	2	AAAMPCS	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM
AWNS	778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM
AWNS	788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS	804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM
AWNS	817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS	719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS	808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS	808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS	789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS	792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS	780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM
AWNS	779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM
AWNS	P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70		328	3,260	2,386	\$7,826.08	TIAM
AWNS	P43508	21354	L29	17	2		15.9	0.6	68.8	91	15	33	8	67	25	67		397	2,580	1,775	\$7,046.75	TIAM
AWNS	828266	108	M52	22	2	AAM	15.2	0.8	73.4	63	17	48	14	70	16	58	MWF4S.H2N1A1	348	1,846	1,355	\$4,715.40	UWCM
AB 109851 GIANT ROCK	A5034325	1101	M43	22	3	AAAAAM	15.2	0.3	72.2	84	14	34	2	64	34	64	MWF4E.H1	517	3,158	2,280	\$11,787.60	EWES
AB 109851 GIANT ROCK	A4801762	1313	M32	21	2	AAAAAM	15.2	0.3	72.1	72	18	23	0	75	25	53	MF4E.	372	3,148	2,270	\$8,444.40	TECM
AC 002280 DRAG/PL	A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	AMEM
AC 017590 TJ&RMC	A4153604	3105	S11	18	2	AAAM	15.9	3.4	62.2	86	15	28	24	63	13	62	MWF5S.H1	377	3,124	1,943	\$7,325.11	AMEM
AC 017590 TJ&RMC	A3965535	3105	S11	17	5	AAAM	16.0	2.9	66.5	64	13	45	8	54	38	60	MWF5S.H1	958	2,177	1,448	\$13,871.84	FOXM
AC 017590 TJ&RMC	A4335582	3123	S10	19	2	AAAM	16.0	2.2	61.2	66	17	39	49	49	2	60	MWF5S.	358	1,846	1,130	\$4,045.40	NASS
AC 017590 TJ&RMC	A4153601	3102	S11	18	6	AAAM	16.0	3.3	66.2	85	16	41	14	73	13	66	MWF5S.	1111	3,157	2,090	\$23,219.90	SETS
AC 108546 JWB/BREWONGLE	A4150192	3160	S10	18	4	AAAM	15.1	1.6	67.2	72	16	29	13	38	49	59	MWF5B.	746	3,274	2,200	\$16,412.00	KATS
AC 108546 JWB/BREWONGLE	A4303051	3321	S49	18	3	MBKN	15.7	1.1	62.4	64	18	36	13	79	8	54	MWP5S.H1	482	2,085	1,301	\$6,270.82	MODM
AC 108546 JWB/BREWONGLE	R4150191	3159	S10	18	5	AAAAAM	15.6	1.5	69.4	77	15	44	2	57	41	66	MWF5S.	959	3,372	2,340	\$22,440.60	WCWF
AC 108603 KARINYA PARK	A4119168	3101	S06	18	1	AAAAAM	15.7	2.7	69.6	64	10	50	38	43	19	66	MWF5S.	150	2,888	2,010	\$3,015.00	TIAM
AC 108736 VARIOUS	A4523772	3302	S13	20	2	MPCS	15.3	0.5	66.1	68	16	28	21	75	4	54	MWP5S.	253	1,785	1,180	\$2,985.40	TECM
AC 108736 VARIOUS	A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602	1,967	1,381	\$8,313.62	TIAM
AH 006910 JB/WOODPARK	A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	74	20	34	58	38	4	64	MWP5S.H1	311	2,546	1,759	\$5,470.49	FOXM
AH 006910 JB/WOODPARK	A4158343	2108	S12	18	6	SUPERAAAA	15.4	0.4	74.3	88	12	41	20	66	14	70	MWF4E.	1134	3,229	2,399	\$27,204.66	GSAS
AH 006910 JB/WOODPARK	A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260	2,870	1,825	\$4,745.00	GSAS
AH 006910 JB/WOODPARK	A4349728	2135	S14	19	4	SUPERAAAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657	2,151	1,536	\$10,091.52	GS

AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,985	\$22,807.65	MEWS
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189	2,289	1,721	\$3,252.69	MEWS
AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXM
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A4367373	2133	S18	19	3	SUPAAAM	15.2	0.9	71.9	78	13	35	16	37	47	66	MF4E.	546	2,309	1,660	\$9,063.60	DYNM
AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNM
AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	21	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM
AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121	\$4,080.44	WCWF
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	MAFM
AH 012720 HRC/YASS	A4729125	2119	S13	21	6	AAAMWNS	16.0	0.9	71.6	88	16	36	14	65	21	68	MWF5S.H2C2	932	2,165	1,550	\$14,446.00	TIAM
AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293	1,332	\$5,034.96	AMEM
AH 015441 LJD/MV/YASS	A4454864	2177	S40	19	2	AAAASUP	16.0	0.7	63.4	96	13	30	11	42	47	74	MF5E.	381	1,964	1,245	\$4,743.45	AMEM
AH 015441 LJD/MV/YASS	A4268128	2104	S40	18	1	AAAM	16.0	1.3	68.1	96	15	30	21	65	14	69	MF5S.H1	175	2,477	1,687	\$2,952.25	KYSS
AH 015441 LJD/MV/YASS	A4268129	2105	S40	18	1	AAAM	15.8	1.0	66.6	80	23	34	8	73	19	60	MF5S.H1	115	2,523	1,680	\$1,932.00	NASS
AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAM	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.	423	2,408	1,676	\$7,089.48	EWES
AH 025160 KJ&JEG/RYE PARK	A4783466	2505	S29	21	2	MBKN	15.9	3.2	64.0	76	18	36	11	66	23	60	MP5S.	292	2,681	1,716	\$5,010.72	EWES
AH 025160 KJ&JEG/RYE PARK	A4974083	2505	S29	22	2	MPCS	15.6	1.4	66.6	83	14	36	7	59	34	66	MP5S.H1C1	296	2,177	1,450	\$4,292.00	FOXM
AH 025160 KJ&JEG/RYE PARK	A4191369	2140	S19	18	1	AAAASUP	14.8	0.2	69.7	80	17	45	25	65	10	66	MWF5E.	129	2,884	2,010	\$2,592.90	GSAS
AH 025160 KJ&JEG/RYE PARK	A4550185	2104	S21	20	6	SUPAAAM	16.0	0.4	70.5	80	13	29	42	54	4	65	MF4E.	994	2,055	1,449	\$14,403.06	LEMM
AH 025160 KJ&JEG/RYE PARK	A4191370	2521	S19	18	2	MBKN	15.8	2.9	60.5	80	18	31	2	40	58	64	MP4B.	342	2,364	1,430	\$4,890.60	MODM
AH 025160 KJ&JEG/RYE PARK	A4379032	2529	S21	19	3	MBKN	15.9	1.7	60.0	72	19	38	2	81	17	56	MP5S.	446	1,963	1,178	\$5,253.88	NENM
AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15											

AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.4	2.7	58.8	63	23	38	9	51	40	55	MP5S.	137	2,259	1,328	\$1,819.36	MODM
AH 053290 DELORAINE/GM/YASS	A4423714	2134	S33	19	2	AAAM	15.7	0.3	70.4	74	10	39	14	41	45	68	MF4E.	288	2,385	1,679	\$4,835.52	NENM
AH 053290 DELORAINE/GM/YASS	A4423715	2523	S33	19	1	MPCS	15.7	1.6	60.6	66	21	34	26	44	30	58	MP5S.	183	2,158	1,308	\$2,393.64	TECM
AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAM	14.8	0.9	72.2	75	12	30	0	19	81	65	ASF4E.	336	2,781	2,008	\$6,746.88	LEMM
AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.08	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAM	15.6	1.6	71.2	73	15	36	2	39	59	63	MF4S.	471	3,333	2,373	\$11,176.83	MEWS
AH 074160 XX/YASS	A4809681	2133	S34	21	1	SUPAAAM	15.4	1.4	68.4	68	16	35	4	44	52	61	MWF5S.	121	3,443	2,355	\$2,849.55	MEWS
AH 074160 XX/YASS	A4809682	2134	S34	21	2	SUPAAAM	15.5	1.4	71.1	81	19	32	26	56	18	61	MWF5S.H1	331	3,388	2,409	\$7,973.79	MEWS
AH 074160 XX/YASS	A4068572	2111	S36	17	2	SUPAAAM	15.2	0.6	76.2	80	20	27	12	76	12	57	ASWF4S.	312	3,411	2,599	\$8,108.88	NENM
AH 074160 XX/YASS	A4262038	2530	S38	18	1	BKNM	14.9	2.4	63.3	67	20	29	15	38	47	55	MP4S.	127	2,408	1,524	\$1,935.48	TIAM
AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAAM	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAAM	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2	187	2,296	1,690	\$3,160.30	TIAM
AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5S.H1C1	594	2,259	1,518	\$9,016.92	EWES
AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84	MF4S.	596	2,889	2,170	\$12,933.20	HILS
AH 106389 RIVERVIEW/JCW/YASS	A4903992	2220	S07	22	3	AAAMWNS	15.6	1.4	70.3	83	15	30	7	83	10	60	MWF5S.	577	2,845	2,000	\$11,540.00	MEWS
AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	47	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXM
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333	2,424	1,830	\$6,093.90	NASS
AH 106432 INVEROLEM	A4748485	2171	S17	21	2	AAAWNS	15.5	1.1	72.8	75	12	33	25	70	5	61	MWF5S.	285	3,132	2,280	\$6,498.00	TECM
AH 106432 INVEROLEM	A4161703	2128	S13	18	1	AAAWNS	15.7	0.6	68.5	72	14	56	29	68	3	67	MWF5E.H1	157	2,978	2,040	\$3,202.80	TIAM
AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXXSUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,192	1,515	\$6,908.40	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305547	2507	S50	18	6	MBKN	15.8	1.8	58.6	78	17	27	25	50	25	61	MP5S.H1	1054	2,097	1,229	\$12,953.66	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305543	2122	S50	18	4	AAAAM	15.5	0.6	71.0	87	18	32	33	63	4	66	MF4S.M	756	2,225	1,580	\$11,944.80	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4651821	2520	S44	20	3	AAAMLMS	16.0	3.4	66.8	60	17	44	23	42	35	59	MLF5S.	564	2,350	1,570	\$8,854.80	TECM
AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MF5E.H1	567	2,142	1,450	\$8,221.50	TIAM
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1C1	127	2,661	1,780	\$2,260.60	TIAM
AH 108639 L&IH/KINTALA/YASS	A5006536	2176	S34	22	2	AAAM	15.5	1.3	73.9	74	24	31	8	53	39	58	MF4S.H1	346	2,463	1,820	\$6,297.20	TIAM
AH 108762 MK/DALTON	A4361820	2122	S17	19	1	SUPAAA	15.4	0.8	71.0	95	18	35	22	73	5	68	MF4B.	143	2,055	1,459	\$2,086.37	GSAS
AH 108835 JK/DALTON	A4557152	2121	S22	20	1	AAAM	15.6	0.5	70.8	86	15	24	2	76	22	59	MF5E.	123	2,168	1,535	\$1,888.05	KATS
AH 108991 JNW/WOOLRANGE/GUNNING	A4541860	2158	S18	20	4	AAAM	15.9	0.1	68.5	75	15	22	13	73	14	55	MF5E.	592	1,936	1,326	\$7,849.92	AMEM
AH 108991 JNW/WOOLRANGE/GUNNING	A4541861	2526	S18	20	2	MPCS	15.8	0.5	59.7	74	20	22	53	45	2	57	MP5E.	278	1,822	1,088	\$3,024.64	EWES
AH 108991 JNW/WOOLRANGE/GUNNING	A4408288	2159	S29	19	5	EXTSUPAAM	16.0	0.4	70.8	75	13	40	12	15	73	72	ASF4E.	683	2,373	1,680	\$11,474.40	NENM
AH 108991 JNW/WOOLRANGE/GUNNING	A4408286	2157	S29	19	1	EXTRSUPAAAAAM	15.6	0.6	71.2	85	16	28	39	30	31	68						

AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	12	70	MF5E.	406	2,305	1,579	\$6,410.74	TIAM
AWNBL 888889 VARIOUS	A4732644	448	M17	21	1	AAAMWNS	15.9	0.9	69.3	93	12	22	5	87	8	62	MWF5S.	189	2,597	1,800	\$3,402.00	TIAM
AWNBL 888889 VARIOUS	A4217802	405	M25	18	3	AAAM	15.1	0.3	67.6	67	22	35	10	85	5	52	MF5E.U1	583	2,290	1,548	\$9,024.84	UWCM
AWNBT 888882 AWNBT	A4404742	3105	S29	19	2	SUPAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNM
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAAM	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.F1U1	355	2,222	1,540	\$5,467.00	AMEM
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAAM	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513	2,260	1,632	\$24,692.16	AMEM
AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAAM	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2,425	\$10,257.75	FOXM
AWNGY 888879 AWNGY	A4214449	305	S24	18	4	SUPAAAAAM	15.7	0.3	75.1	84	21	36	10	23	67	69	MF4S.M	671	2,623	1,970	\$13,218.70	FOXM
AWNGY 888879 AWNGY	A4178345	467	S16	18	2	SUPAAAA	16.0	0.4	80.0	71	17	49	42	44	14	69	MF4E.	313	3,013	2,410	\$7,543.30	GSAS
AWNGY 888879 AWNGY	A4175752	416	S16	18	2	EXSUPAAAA	15.9	0.6	75.8	79	20	44	20	49	31	68	MWF4S.M	362	2,916	2,210	\$8,000.20	GSAS
AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAAM	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAAM	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MP5S.	186	2,465	1,649	\$3,067.14	KATS
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAAM	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM
AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAAM	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM
AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAAM	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM
AWNGY 888879 AWNGY	A4196967	320	S20	18	2	EXSUPAAAA	15.5	0.4	75.5	71	17	53	5	53	42	68	MF4E.	235	2,649	2,000	\$4,700.00	TIAM
AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MP4S.	302	2,872	1,970	\$5,949.40	TIAM
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM
AWNH 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES
AWNH 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES
AWNH 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES
AWNH 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXM
AWNH 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXM
AWNH 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN
AWNH 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN
AWNH 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10	63	27	62	MWF4E.H1	183	2,378	1,631	\$2,984.73	KATS
AWNH 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM
AWNH 999993 AWNH	A4996441	1114	M32	22	8	SUPAAAAAM	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS
AWNH 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAA	16.0	1.1	72.1	88	19	37	13	71	16	65	MF4S.	741	2,913	2,100	\$15,561.00	MEWS
AWNH 999993 AWNH	A5036245	1107	M40	22	4	AAAAM	15.6	0.9	70.5	90	14	32	7	69	24	65	MF4S.	735	2,682	1,891	\$13,898.85	MEWS
AWNH 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAAM	15.9	0.4	70.4	101	18	30	15	65	20	68	MF4E.H1	584	2,094	1,474	\$8,608.16	PMWF
AWNH 999993 AWNH	A4226986	1333	M29	18	3	AAAFM	16.0	0.3	73.4	79	15	28	17	81	2	58	MF4E.	472	2,371	1,740	\$8,212.80	SETS
AWNH 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWF4E.	624	2,294	1,601	\$9,990.24	TECM
AWNH 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM
AWNH 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM
AWNH 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM
AWNH 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78	14	57	MF5S.H1	422	2,405	1,652	\$6,971.44	TIAM
AWNH 999993 AWNH	A3990350	10118	M16	17	1	MPCS	15.7	1.3	64.9	78	24	28	23	54	23	58	MP5S.	184	2,018	1,310	\$2,410.40	TIAM
AWNH 999993 AWNH	A4310810	1314	M52	18	2	AAAM	15.7	1.1	69.0	86	11	38	23	60	17	68	MF5S.H2U1	346	1,999	1,379	\$4,771.34	TIAM
AWNH 999993 AWNH	A4982378	1107	M29	22	3	SUPAAAAAM	15.7	0.3	70.5	95	23	24	0	60	40	63	MF4E.C1	540	2,270	1,600	\$8,640.00	TIAM
AWNH 999993 AWNH	A5012678	1108	M35	22	3	SUPAAAAAM	15.0	0.1	70.4	84	25	20	11	77	12	53	MF5E.	574	2,450	1,725	\$9,901.50	TIAM
AWNH 999993 AWNH	A4387484	2401	M23	19	2	AAAMPCS	15.3	2.4	59.1	74	28	20	11	61	28	49	MP5S.	272	1,912	1,130	\$3,073.60	UWCM
AWNH 999994 VARIOUS	A4876882	1309	M50	21	5	AAAM	15.6	1.5	73.6	89	13	30	36	62	2	66	MF5S.H1U1	814	2,852	2,099	\$17,085.86	AMEM
AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29										

AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14	37	0	26	74	65	MF4E.H1	597	2,739	2,082	\$12,429.54	PMWF	
AWNH 999994 VARIOUS	A4272460	1309	M41	18	3	AAAFM	15.5	0.3	74.9	75	15	24	0	38	62	60	ASF4E.M	545	2,463	1,845	\$10,055.25	SETS	
AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM	
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MF4S.	1038	2,997	2,200	\$22,836.00	TECM	
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM	
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM	
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM	
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM	
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM	
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM	
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWF4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM	
AWNHO 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM	
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37	22	78	0	64	MWF5S.F1	884	2,368	1,530	\$13,525.20	AMEM	
AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM	
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES	
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAM	15.2	0.9	72.1	85	11	37	63	36	1	71	ASF4S.	318	2,635	1,900	\$6,042.00	EWES	
AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	43	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXN	
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.0	88	15	35	16	25	67	8	66	MWF5S.F1	1525	2,382	1,477	\$22,524.25	HWAM
AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS	
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	32	62	6	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS	
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS	
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF	
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM	
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM	
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM	
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM	
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3	52.5	64	12	33	2	69	29	55	MWF6S.U1	601	2,619	1,375	\$8,263.75	AMEM	
AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES	
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXN	
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS	
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM	
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES	
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7	56.9	62	17	29	2	47	51	54	MWF5S.F1M	525	2,144	1,220	\$6,405.00	UWCM	
AWNP 888880 AWNP	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	15	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS
AWNR 999995 AWNR	A3995297	2156	S17	17	1	SUPAAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM	
AWNR 999995 AWNR	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES	
AWNR 999995 AWNR	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS	
AWNR 999995 AWNR	A3962774	2107	S10	17	1	SUPAAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS	
AWNR 999995 AWNR	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM	
AWNR 999995 AWNR	A4206844	2137	S22	18	3	SUPAAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM	
AWNR 999995 AWNR	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM	
AWNR 999996 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM	
AWNR 999996 VARIOUS	A4925820	2152	S13	22	2	SUPAAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXN	
AWNR 999996 VARIOUS	A4033200	1571	M25	17	2	SUPAAAAAM	16.0	0.4	72.2	78	22	44	8	84	8	59	ASF4E.	264	2,616	1,889	\$4,986.96	FOXN	
AWNR 999996 VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXN	
AWNR 999996 VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXN	
AWNR 999996 VARIOUS	A4140220	2206	S06	18	2	SUPAAAAAM	15.3	0.4	67.9	88	13	28	2	31	67	71	MF4E.	352	3,255	2,210	\$7,779.20	GSAS	
AWNR 999996 VARIOUS	A4896124	2133	S06	22	3	SUPXXXX	15.4	1.7	68.5	69	17	40	14	56	30	61	MWF5S.	475	3,095	2,120	\$10,070.00	GSAS	
AWNR 999996 VARIOUS	A4511811	2138	S09	20	1	EXSUPAAAAAM	15.3	0.6	70.5	86	20	43	3	52	45	69	ASF5E.	181	1,957	1,380	\$2,497.80	GSAS	
AWNR 999996 VARIOUS	A4126930	2130	S52	17	1	SUPAAAAAM	15.8	0.8	66.6	67	13	35	21	53	26	61	MWF4S.	152	3,168	2,110	\$3,207.20	KATS	
AWNR 999996 VARIOUS	A4202282	2154	S21	18	1	SUPAAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS	
AWNR 999996 VARIOUS	A4506135	2172	S07	20	4	SUPAAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM	
AWNR 999996 VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM	
AWNR 999996 VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28	5	73	22	66	MF4E.	398	2,530	1,870	\$7,442.60	PMWF	
AWNR 999996 VARIOUS	A4351173	2192	S14	19	1	SUPAAAAAM	15.6	0.7	66.5	95	17	34	47	47	6	73	MWF4E.	134	2,036	1,354	\$1,814.36	PMWF	
AWNR 999996 VARIOUS	A4522054	2128	S12	20	2	AAAAM	16.0	0.4	71.6	81	18	37	54	46	0	67	MF5S.	248	1,677	1,201	\$2,978.48	SMAM	
AWNR 999996 VARIOUS	A4246898	2543	S34	18	2	PCSM	15.7	2.7	62.7	72	26	28	2	54	44	53	MP5S.	292	2,360	1,480	\$4,321.60	TECM	
AWNR 999996 VARIOUS	A4767718	2173	S21	21	1	SUPAAAAAM	15.8	0.9	76.7	92	20	43	9	62	29	70	MWF5S.H1	146	2,765	2,121	\$3,096.66	TECM	
AWNR 999996 VARIOUS	A4352222	2558	S14	19	2	AAAAM	15.9	1.0	61.4	78	18	46	27	64	9	65	MWP5S.	250	1,881	1,155	\$2,887.50	TECM	
AWNR 999996 VARIOUS	A4186733	2167	S18	18	2	SUPAAAAAM	15.7	0.7	66.3	80	16	41	54	28	18	72	MWF5E.	246	2,653	1,759	\$4,327.14	TIAM	
AWNR 999996 VARIOUS	A3992007	2127	S17	17	3	AAAM	15.9	0.5	66.6	60	16	39	61	39	0	60	MWF4S.	564	2,359	1,571	\$8,860.44	TIAM	
AWNR 999996 VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0														

AWNT 888886 VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33	54	67	MF4E.	531	2,750	2,200	\$11,682.00	TIAM
AWNT 888886 VARIOUS	A4377574	2205	M23	19	3	AAMP	16.0	1.8	70.6	77	21	34	2	29	69	63	MP4S.	525	1,955	1,380	\$7,245.00	TIAM
AWNT 888886 VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAM
AWNT 888886 VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAM
AWNT 888886 VARIOUS	808341	1109	M15	21	4	SUPAAAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAM
AWNT 888887 AWNT	A4947365	8001	M19	22	2	SUPAAAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWES
AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOX
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATS
AWNT 888887 AWNT	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMM
AWNT 888887 AWNT	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODM
AWNT 888887 AWNT	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWF5E.	175	3,061	2,100	\$3,675.00	MODM
AWNT 888887 AWNT	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASS
AWNT 888887 AWNT	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70	15	31	7	68	25	56	MP5B.	164	2,000	1,266	\$2,076.24	PEAM
AWNT 888887 AWNT	A4966699	8003	M23	22	4	AAAFM	15.8	0.7	73.8	86	20	30	5	50	45	64	MF4S.C1	686	2,290	1,690	\$11,593.40	PMWF
AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1	708	2,031	1,420	\$10,053.60	TECM
AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWF5S.	168	2,934	1,910	\$3,208.80	TECM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWF5E.	442	2,188	1,521	\$6,722.82	TECM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAAAM	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259	1,949	1,349	\$3,493.91	TIAM
AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWF5S.C1H1	507	2,014	1,400	\$7,098.00	TIAM
AWNY 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWES
AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWF
AWNY 888896 AWNY	A4182266	108	M25	18	1	AAAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOX
AWNY 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,871	1,731	\$3,098.49	TECM
AWNY 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAM
AWNY 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65		179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNM
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365	1,783	\$7,738.22	NENM
BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482	1,735	\$2,689.25	NENM
BAC 011030 SYNOTTS	A4551806	10209	M37	20	1	EXSUPAAAFINE	15.5	0.7	68.9	72	13	35	13	14	73	67	ASF5S.	119	2,562	1,765	\$2,100.35	TECM
BAC 011030 SYNOTTS	A4548111	10210	M37	20	2	AAAFINE	15.9	0.8	72.3	76	12	36	8	34	58	67	ASF4E.	313	2,434	1,760	\$5,508.80	TECM
BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,876	2,160	\$2,678.40	VBCM
BAC 011030 SYNOTTS	A4993659	789	M33	22	2	SUPAAAFINE	16.0	0.5	77.8	86	14	44	4	18	78	76	MF4E.	315	2,931	2,280	\$7,182.00	VBCM
BAC 022180 BHE	A4380930	2210	M32	19	11	AAMPCS	16.0	0.2	62.3	93	21	32	39	52	9	68	MWP5E.	2022	2,104	1,311	\$26,508.42	EWES
BAC 022180 BHE	A4933620	8112	M17	22	11	AAAMPCS	15.8	1.9	67.7	92	19	29	39	49	12	67	MWP5S.H1J1	1873	2,253	1,525	\$28,563.25	EWES
BAC 022180 BHE	A4380922	1115	M32	19	4	SUPAAAAAM	15.5	0.2	69.3	89	15	34	23	70	7	67	MWF4E.	730	2,271	1,574	\$11,490.20	TECM
BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,000	1,370	\$17,549.70	TECM
BAC 022180 BHE	A4933618	8004	M20	22	2	AAAM	16.0	0.4	70.2	91	18	28	58	39	3	69	MWF4S.H1A2	241	2,108	1,480	\$3,566.80	TIAM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	11				

BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78		110	6,082	4,726	\$5,198.60	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75		99	3,941	3,050	\$3,019.50	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	361	2,801	2,148	\$7,754.28	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASP4S.	665	2,799	1,982	\$13,180.30	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXXSUP	16.0	2.1	71.0	82	14	31	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAM	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPCS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	806408	2212	M08	21	4	AAAMPCS	16.0	3.4	62.0	71	24	41	22	64	14	57	MP5S.70	708	2,342	1,452	\$10,280.16	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902166	8002	M11	22	3	SUPAAAFM	15.9	0.9	72.5	89	12	37	57	38	5	74	MWF4S.	531	3,036	2,201	\$11,687.31	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902168	8003	M11	22	6	AAAFM	15.7	0.9	71.1	81	14	37	24	53	23	67	MWF4S.U1	1047	2,996	2,130	\$22,301.10	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4321020	1109	M17	19	9	AAAMWNS	16.0	1.1	70.1	71	15	40	2	68	30	60	MWF4S.	1734	2,111	1,480	\$25,663.20	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902177	8073	M17	22	2	AAAM	15.6	1.2	70.0	75	16	22	7	33	60	61	MWF4S.	290	2,371	1,660	\$4,814.00	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4500118	1112	M14	20	3	AAAAM	15.9	0.4	72.0	97	13	34	54	39	7	76	MF4E.	559	1,772	1,276	\$7,132.84	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4321019	1108	M17	19	8	AAAMWNS	15.7	1.2	69.0	63	14	46	0	55	45	61	MWF5S.	1552	2,028	1,399	\$21,712.48	GSAS
BAC 046940 EJC IN A DIAMOND/ROSS	A4902178	8101	M11	22	7	AAAMPCS	15.8	2.7	63.7	76	18	28	13	70	17	56	MP5S.	1282	2,339	1,490	\$19,101.80	KATN
BAC 046940 EJC IN A DIAMOND/ROSS	A4500126	2205	M14	20	6	MWPCS	15.9	1.2	62.8	69	19	34	35	61	4	57	MWP5S.	1119	1,685	1,058	\$11,839.02	TECM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902176	8072	M17	22	6	AAAM	15.9	0.8	68.9	85	18	36	38	58	4	66	MWF4S.	1128	2,467	1,700	\$19,176.00	TECM
AWNS	777974	4024	M48	17	4	AAAMLPCS	16.0	2.3	63.5	72	24	44	30	52	18	62	MWP4S.H1	626	2,820	1,791	\$11,211.66	KATN
AWNS	719942	315	S30	17	3	AAA	15.4	1.9	75.0	71	16	44	16	63	21	61	MWF4S.E	412	3,080	2,310	\$9,517.20	KATS
AWNS	782798	2157	S36	18	2	SUPAAAAH	15.0	0.7	70.5	83	19	35	2	50	48	65	MF5E.	242	2,752	1,940	\$4,694.80	NASS
AWNS	786225	372	S13	19	2	ASUP	15.7	0.5	68.5	76	22	31	18	59	23	58	MWF5E.	306	2,102	1,440	\$4,406.40	NASS
AWNS	780009	453	S35	18	4	AAAM	15.5	1.3	73.8	67	19	46	21	30	49	65	MWF5S.E	617	2,799	2,066	\$12,747.22	NASS
AWNS	780635	1332	M19	18	5	AAAM	15.6	0.6	69.4	80	16	24	43	54	3	60	MF4E.	800	2,385	1,655	\$13,240.00	NASS
AWNS	778123	411	M10	18	6	SUPERAAAFM	15.9	2.0	59.1	79	17	30	2	68	30	59	MWF5S.M	1074	3,029	1,790	\$19,224.60	NASS
AWNS	782548	2145	S12	20	2	XXXSUP	15.6	0.2	74.3	74	16	36	19	65	16	61	MWF5E.H1	381	1,787	1,328	\$5,059.68	NASS
AWNS	780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM
AWNS	782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM
AWNS	771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM
AWNS	789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS
AWNS	780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514	2,554	1,790	\$9,200.60	SETS
AWNS	782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWP5S.	728	2,118	1,438	\$10,468.64	TECM
AWNS	786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM
AWNS	774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM
AWNS	774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MP4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS	828267	2014	M02	23	2	AAAMPCS	15.3	2.8	69.1	69	18	47	17	53								

AC 002280 DRA/GPL	A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	AMEM
AC 017590 TJ&RMC	A4153604	3105	S11	18	2	AAAM	15.9	3.4	62.2	86	15	28	24	63	13	62	MWF5S.H1	377	3,124	1,943	\$7,325.11	AMEM
AC 017590 TJ&RMC	A3965535	3105	S11	17	5	AAAM	16.0	2.9	66.5	64	13	45	8	54	38	60	MWF5S.H1	958	2,177	1,448	\$13,871.84	FOXN
AC 017590 TJ&RMC	A4335582	3123	S10	19	2	AAAM	16.0	2.2	61.2	66	17	39	49	49	2	60	MWF5S.	358	1,846	1,130	\$4,045.40	NASS
AC 017590 TJ&RMC	A4153601	3102	S11	18	6	AAAM	16.0	3.3	66.2	85	16	41	14	73	13	66	MWF5S.	1111	3,157	2,090	\$23,219.90	SETS
AC 108546 JWB/BREWONGLE	A4150192	3160	S10	18	4	AAAM	15.1	1.6	67.2	72	16	29	13	38	49	59	MWF5B.	746	3,274	2,200	\$16,412.00	KATS
AC 108546 JWB/BREWONGLE	A4303051	3321	S49	18	3	MBKN	15.7	1.1	62.4	64	18	36	13	79	8	54	MWP5S.H1	482	2,085	1,301	\$6,270.82	MODM
AC 108546 JWB/BREWONGLE	R4150191	3159	S10	18	5	AAAAM	15.6	1.5	69.4	77	15	44	2	57	41	66	MWF5S.	959	3,372	2,340	\$22,440.60	WCWF
AC 108603 KARINYA PARK	A4119168	3101	S06	18	1	AAAAM	15.7	2.7	69.6	64	10	50	38	43	19	66	MWF5S.	150	2,888	2,010	\$3,015.00	TIAM
AC 108736 VARIOUS	A4523772	3302	S13	20	2	MPCS	15.3	0.5	66.1	68	16	28	21	75	4	54	MWP5S.	253	1,785	1,180	\$2,985.40	TECM
AC 108736 VARIOUS	A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602	1,967	1,381	\$8,313.62	TIAM
AH 006910 JB/WOODPARK	A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	74	20	34	58	38	4	64	MWP5S.H1	311	2,546	1,759	\$5,470.49	FOXN
AH 006910 JB/WOODPARK	A4158343	2108	S12	18	6	SUPERAAAA	15.4	0.4	74.3	88	12	41	20	66	14	70	MWF4E.	1134	3,229	2,399	\$27,204.66	GSAS
AH 006910 JB/WOODPARK	A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260	2,870	1,825	\$4,745.00	GSAS
AH 006910 JB/WOODPARK	A4349728	2135	S14	19	4	SUPERAAAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657	2,151	1,536	\$10,091.52	GSAS
AH 006910 JB/WOODPARK	A4349729	2136	S14	19	1	SUPERAAAA	15.4	0.5	72.2	83	12	28	2	62	36	64	MWF4E.	125	2,048	1,479	\$1,848.75	GSAS
AH 006910 JB/WOODPARK	A4158344	2109	S12	18	2	SUPERAAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252	2,978	2,150	\$5,418.00	KATS
AH 006910 JB/WOODPARK	A4875660	2168	S50	21	2	SUPAAAAALMS	15.8	1.5	74.7	67	19	51	43	43	14	65	MWF4S.	377	3,280	2,450	\$9,236.50	NENM
AH 006910 JB/WOODPARK	A4349730	2137	S14	19	2	SUPERAAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326	2,072	1,430	\$4,661.80	TECM
AH 006910 JB/WOODPARK	A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285	2,015	1,211	\$3,451.35	TECM
AH 006910 JB/WOODPARK	A4875661	2169	S50	21	2	SUPAAALMS	15.7	1.3	73.5	62	19	52	35	43	22	64	MWF4S.	313	2,725	2,003	\$6,269.39	TECM
AH 006910 JB/WOODPARK	A4486119	2113	S51	19	6	SUPERAAAA	15.7	0.6	56.4	85	11	26	2	25	73	70	MF5E.	1088	1,933	1,090	\$11,859.20	TECM
AH 006910 JB/WOODPARK	A4486121	2115	S51	19	13	SUPERAAA	15.5	0.4	53.1	74	17	25	4	29	67	61	MF6E.	2428	1,942	1,031	\$25,032.68	TECM
AH 006910 JB/WOODPARK	A4486124	2508	S51	19	4	MBKN	15.3	1.8	53.9	63	24	25	8	59	33	49	MP5B.	677	1,837	990	\$6,702.30	TECM
AH 006910 JB/WOODPARK	A4730339	2128	S13	21	4	SUPAAAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644	2,920	2,108	\$13,575.52	TECM
AH 006910 JB/WOODPARK	A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254	2,171	1,450	\$32,683.00	TIAM
AH 006910 JB/WOODPARK	A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693	2,100	1,174	\$8,135.82	TIAM
AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERAAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TIAM
AH 006910 JB/WOODPARK	A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334	1,676	699	\$2,334.66	TIAM
AH 006910 JB/WOODPARK	A5075761	2161	S50	22	5	SUPAAAA	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833	2,369	1,770	\$14,744.10	VBCM
AH 007190 THE PINES/YASS	A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126	1,925	1,290	\$14,525.40	EWES
AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,985	\$22,807.65	MEWS
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189	2,289	1,721	\$3,252.69	MEWS
AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXN
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A4367373	2133	S18	19	3	SUPAAAM	15.2	0.9	71.9	78	13	35	16	37	47	66	MF4E.	546	2,309	1,660	\$9,063.60	DYNN
AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNN
AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	21	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004																					

AH 015441 LJD/MV/YASS	A4268129	2105	S40	18	1	AAAM	15.8	1.0	66.6	80	23	34	8	73	19	60	MF5S.H1	115	2,523	1,680	\$1,932.00	NASS
AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAM	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.	423	2,408	1,676	\$7,089.48	EWES
AH 025160 KJ&JEG/RYE PARK	A4783466	2505	S29	21	2	MBKN	15.9	3.2	64.0	76	18	36	11	66	23	60	MP5S.	292	2,681	1,716	\$5,010.72	EWES
AH 025160 KJ&JEG/RYE PARK	A4974083	2505	S29	22	2	MPCS	15.6	1.4	66.6	83	14	36	7	59	34	66	MP5S.H1C1	296	2,177	1,450	\$4,292.00	FOXN
AH 025160 KJ&JEG/RYE PARK	A4191369	2140	S19	18	1	AAAASUP	14.8	0.2	69.7	80	17	45	25	65	10	66	MWF5E.	129	2,884	2,010	\$2,592.90	GSAS
AH 025160 KJ&JEG/RYE PARK	A4550185	2104	S21	20	6	SUPAAAM	16.0	0.4	70.5	80	13	29	42	54	4	65	MF4E.	994	2,055	1,449	\$14,403.06	LEMM
AH 025160 KJ&JEG/RYE PARK	A4191370	2521	S19	18	2	MBKN	15.8	2.9	60.5	80	18	31	2	40	58	64	MP4B.	342	2,364	1,430	\$4,890.60	MODM
AH 025160 KJ&JEG/RYE PARK	A4379032	2529	S21	19	3	MBKN	15.9	1.7	60.0	72	19	38	2	81	17	56	MP5S.	446	1,963	1,178	\$5,253.88	NENM
AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15	33	0	14	86	73	MF4E.	587	2,549	1,810	\$10,624.70	TECM
AH 025160 KJ&JEG/RYE PARK	A4191368	2139	S19	18	1	SUPAAAM	15.9	0.7	66.8	73	17	27	5	64	31	57	MF4E.	137	2,335	1,560	\$2,137.20	TECM
AH 025160 KJ&JEG/RYE PARK	A4550186	2504	S21	20	2	MBKN	16.0	1.6	63.1	77	19	27	22	73	5	57	MP5S.	292	1,856	1,171	\$3,419.32	TECM
AH 028440 COOKS HILL/YASS	A4923061	2128	S13	22	1	AASUPWNS	15.1	1.5	73.8	73	20	35	9	78	13	56	MWF5S.F1	127	2,511	1,853	\$2,353.31	EWES
AH 028440 COOKS HILL/YASS	A3964940	2107	S11	17	1	AAASUPWNS	15.6	2.3	71.2	69	15	26	7	79	14	51	MWF4S.	196	2,222	1,582	\$3,100.72	FOXN
AH 028440 COOKS HILL/YASS	A4155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2	65	14	44	0	48	52	61	MWF4S.H1	172	2,992	2,190	\$3,766.80	NENM
AH 028440 COOKS HILL/YASS	A4724294	2108	S12	21	1	AASUPWNS	15.7	2.1	73.5	75	16	23	18	79	3	54	MWF5S.F1	175	2,936	2,158	\$3,776.50	TECM
AH 028440 COOKS HILL/YASS	A4155430	2136	S11	18	2	AAAASUPWNS	15.7	2.0	73.6	75	12	47	19	46	35	69	MWF4S.	295	3,261	2,400	\$7,080.00	TIAM
AH 028440 COOKS HILL/YASS	A4923060	2127	S13	22	2	AAASUPWNS	15.5	1.8	75.4	76	16	45	11	60	29	65	MWF4S.H1	358	2,769	2,088	\$7,475.04	TIAM
AH 028640 WYOMING/YASS	A4905244	2237	S07	22	2	AAAM	15.9	1.6	72.9	67	18	44	13	68	19	59	MWF4S.H1	265	2,881	2,100	\$5,565.00	EWES
AH 028640 WYOMING/YASS	A4495998	2115	S06	20	2	EXSUPAAAM	16.0	0.3	70.2	74	12	45	10	88	2	63	MWF5E.	262	1,711	1,201	\$3,146.62	SETS
AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM	15.9	1.7	68.3	75	19	39	7	72	21	60	MWF5S.	329	3,228	2,205	\$7,254.45	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087637	2553	S01	23	4	AAM	15.7	2.5	68.7	85	21	37	35	55	10	65	MP5S.H1C1	658	1,812	1,245	\$8,192.10	KATN
AH 028680 EG/SUNNYRIDGE/YASS	A4504521	2168	S07	20	2	AAAM	15.9	0.2	64.9	77	12	22	19	79	2	56	MWF5E.H1	254	1,659	1,077	\$2,735.58	LEMM
AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	13	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS	15.7	0.8	73.0	89	15	37	7	66	27	69	MWF4E.	163	2,521	1,840	\$2,999.20	KATS
AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.4	2.7	58.8	63	23	38	9	51	40	55	MP5S.	137	2,259	1,328	\$1,819.36	MODM
AH 053290 DELORAINE/GM/YASS	A4423714	2134	S33	19	2	AAAM	15.7	0.3	70.4	74	10	39	14	41	45	68	MF4E.	288	2,385	1,679	\$4,835.52	NENM
AH 053290 DELORAINE/GM/YASS	A4423715	2523	S33	19	1	MPCS	15.7	1.6	60.6	66	21	34	26	44	30	58	MP5S.	183	2,158	1,308	\$2,393.64	TECM
AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAM	14.8	0.9	72.2	75	12	30	0	19	81	65	ASF4E.	336	2,781	2,008	\$6,746.88	LEMM
AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.08	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAM	15.6	1.6	71.2	73	15	36	2	39	59	63	MF4S.	471	3,333	2,373	\$11,176.83	MEWS
AH 074160 XX/YASS	A4809681	2133	S34	21	1	SUPAAAM	15.4	1.4	68.4	68	16	35	4	44	52	61	MWF5S.	121	3,443	2,355	\$2,849.55	MEWS
AH 074160 XX/YASS	A4809682	2134	S34	21	2	SUPAAAM	15.5	1.4	71.1	81	19	32	26	56	18	61	MWF5S.H1	331	3,388	2,409	\$7,973.79	MEWS
AH 074160 XX/YASS	A4068572	2111	S36	17	2	SUPAAAM	15.2	0.6	76.2	80	20	27	12	76	12	57	ASWF4S.	312	3,411	2,599	\$8,108.88	NENM
AH 074160 XX/YASS	A4262038	2530	S38	18	1	BKNM	14.9	2.4	63.3	67	20	29	15	38	47	55	MP4S.	127	2,408	1,524	\$1,935.48	TIAM
AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAAM	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAAM	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2	187	2,296	1,690	\$3,160.30	TIAM
AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5					

AH 108614 GJW/FAIRLIGHT/YASS	A4305543	2122	S50	18	4	AAAA	15.5	0.6	71.0	87	18	32	33	63	4	66	MF4S.M	756	2,225	1,580	\$11,944.80	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4651821	2520	S44	20	3	AAAMLMS	16.0	3.4	66.8	60	17	44	23	42	35	59	MLF5S.	564	2,350	1,570	\$8,854.80	TECM
AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MF5E.H1	567	2,142	1,450	\$8,221.50	TIAM
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1C1	127	2,661	1,780	\$2,260.60	TIAM
AH 108639 L&IH/KINTALA/YASS	A5006536	2176	S34	22	2	AAAM	15.5	1.3	73.9	74	24	31	8	53	39	58	MF4S.H1	346	2,463	1,820	\$6,297.20	TIAM
AH 108762 MK/DALTON	A4361820	2122	S17	19	1	SUPAAA	15.4	0.8	71.0	95	18	35	22	73	5	68	MF4B.	143	2,055	1,459	\$2,086.37	GSAS
AH 108835 JK/DALTON	A4557152	2121	S22	20	1	AAAM	15.6	0.5	70.8	86	15	24	2	76	22	59	MF5E.	123	2,168	1,535	\$1,888.05	KATS
AH 108991 JNW/WOOLRANGE/GUNNING	A4541860	2158	S18	20	4	AAAM	15.9	0.1	68.5	75	15	22	13	73	14	55	MF5E.	592	1,936	1,326	\$7,849.92	AMEM
AH 108991 JNW/WOOLRANGE/GUNNING	A4541861	2526	S18	20	2	MPCS	15.8	0.5	59.7	74	20	22	53	45	2	57	MP5E.	278	1,822	1,088	\$3,024.64	EWES
AH 108991 JNW/WOOLRANGE/GUNNING	A4408288	2159	S29	19	5	EXTSUPAAM	16.0	0.4	70.8	75	13	40	12	15	73	72	ASF4E.	683	2,373	1,680	\$11,474.40	NENM
AH 108991 JNW/WOOLRANGE/GUNNING	A4408286	2157	S29	19	1	EXTRSUPAAAA	15.6	0.6	71.2	85	16	28	39	30	31	68	ASF4E.	115	2,350	1,673	\$1,923.95	SETS
AH 108991 JNW/WOOLRANGE/GUNNING	A4408289	2531	S29	19	2	MPCS	16.0	1.4	61.2	67	16	36	25	42	33	61	MP4S.	331	2,088	1,278	\$4,230.18	TIAM
AH 109814 BEGALIA/YASS	A4795689	2112	S31	21	1	AAM	16.0	2.7	71.1	67	18	33	38	60	2	57	MWF5S.N2	143	1,723	1,225	\$1,751.75	EWES
AH 109814 BEGALIA/YASS	A4985829	2540	S30	22	1	MBKN	15.5	2.3	66.9	74	27	37	46	52	2	58	MP5S.H1	122	2,332	1,560	\$1,903.20	EWES
AH 109814 BEGALIA/YASS	A4985827	2169	S30	22	2	AAAM	15.8	0.7	71.6	69	10	39	76	24	0	68	MWF5S.	243	2,807	2,010	\$4,884.30	TECM
AH 109869 H/WILLOWVALE/YASS	A4908210	2126	S09	22	2	AAAAMWNS	15.0	1.3	74.5	64	14	40	25	73	2	56	MWF4S.M	261	2,913	2,170	\$5,663.70	AMEM
AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4	50	MWP5S.H1	159	2,786	1,850	\$2,941.50	EWES
AH 109955 DANDAH FARM	A4960547	2560	S24	22	3	MPCS	15.9	1.0	71.6	73	25	28	13	43	44	59	MP5S.H1	496	2,165	1,550	\$7,688.00	EWES
AH 109955 DANDAH FARM	A4960546	2118	S22	22	2	AAAM	15.7	0.8	78.8	60	15	51	38	35	27	66	MWF4S.M	377	2,147	1,692	\$6,378.84	EWES
AH 109955 DANDAH FARM	A4960545	2117	S22	22	3	AAAM	16.0	0.3	78.0	91	20	24	7	52	41	66	MF4E.	516	2,281	1,779	\$9,179.64	MEWS
AH 110172 HB/WEERONA	A4993415	2574	S32	22	1	MBKN	15.6	2.7	67.7	64	20	35	38	62	0	53	MP5S.H1	154	2,371	1,605	\$2,471.70	EWES
AH 110172 HB/WEERONA	A4993408	2234	S32	22	2	SUPAAAM	16.0	1.0	79.0	89	12	37	12	84	4	67	MF4S.	285	2,405	1,900	\$5,415.00	NASS
AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAAAM	15.7	1.3	73.7	72	14	40	66	34	0	67	MWF5S.	327	2,860	2,108	\$6,893.16	TECM
AWNBL 888888 AWNB	A4226949	419	M29	18	2	AAAM	15.8	0.5	68.9	73	19	24	31	56	13	55	MF5E.	371	2,296	1,582	\$5,869.22	AMEM
AWNBL 888888 AWNB	A4176813	127	M16	18	2	AAAM	15.8	0.3	72.2	75	15	40	2	50	48	66	MF4E.	335	2,936	2,120	\$7,102.00	TIAM
AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOX
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84	3	63	MWF4S.	402	2,842	2,021	\$8,124.42	MEWS
AWNBL 888889 VARIOUS	A4153939	2116	M12	18	1	MPCS	16.0	0.9	64.7	62	16	45	2	44	54	62	MP5S.	173	2,598	1,681	\$2,908.13	TECM
AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	12	70	MF5E.	406	2,305	1,579	\$6,410.74	TIAM
AWNBL 888889 VARIOUS	A4732644	448	M17	21	1	AAAMWNS	15.9	0.9	69.3	93	12	22	5	87	8	62	MWF5S.	189	2,597	1,800	\$3,402.00	TIAM
AWNBL 888889 VARIOUS	A4217802	405	M25	18	3	AAAM	15.1	0.3	67.6	67	22	35	10	85	5	52	MF5E.U1	583	2,290	1,548	\$9,024.84	UWCM
AWNBT 888882 AWNBT	A4404742	3105	S29	19	2	SUPAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.00	DYNM
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAAM	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.F1U1	355	2,222	1,540	\$5,467.00	AMEM
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAAM	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513	2,260	1,632	\$24,692.16	AMEM
AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAAM	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2,425	\$10,257.75	FOX
AWNGY 888879 AWNGY	A4214449	305	S24	18	4	SUPAAAAAM	15.7	0.3	75.1	84	21	36	10	23	67	69	MF4S.M	671	2,623	1,970	\$13,218.70	FOX
AWNGY 888879 AWNGY	A4178345	467	S16	18	2	SUPAAAA	16.0	0.4	80.0	71	17	49	42	44	14	69	MF4E.	313	3,013	2,410	\$7,543.30	GSAS
AWNGY 888879 AWNGY	A4175752	416	S16	18	2	EXSUPAAAA	15.9	0.6	75.8	79	20	44	20	49	31	68	MWF4S.M	362	2,916	2,210	\$8,000.20	GSAS
AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAAM	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAAM	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MP5S.	186	2,465	1,649	\$3,067.14	KATS
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAAM	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM
AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAAM	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM
AWNGY 888879 AWNGY	A4394115</																					

AWNH 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAM	15.9	0.4	70.4	101	18	30	15	65	20	68	MF4E.H1	584	2,094	1,474	\$8,608.16	PMWF
AWNH 999993 AWNH	A4226986	1333	M29	18	3	AAAFM	16.0	0.3	73.4	79	15	28	17	81	2	58	MF4E.	472	2,371	1,740	\$8,212.80	SETS
AWNH 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWF4E.	624	2,294	1,601	\$9,990.24	TECM
AWNH 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM
AWNH 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM
AWNH 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM
AWNH 999993 AWNH	A3990350	10118	M16	17	1	MPCS	15.7	1.3	64.9	78	24	28	23	54	23	58	MP5S.	184	2,018	1,310	\$2,410.40	TIAM
AWNH 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78	14	57	MF5S.H1	422	2,405	1,652	\$6,971.44	TIAM
AWNH 999993 AWNH	A4310810	1314	M52	18	2	AAAM	15.7	1.1	69.0	86	11	38	23	60	17	68	MF5S.H2U1	346	1,999	1,379	\$4,771.34	TIAM
AWNH 999993 AWNH	A4982378	1107	M29	22	3	SUPAAAAAM	15.7	0.3	70.5	95	23	24	0	60	40	63	MF4E.C1	540	2,270	1,600	\$8,640.00	TIAM
AWNH 999993 AWNH	A5012678	1108	M35	22	3	SUPAAAAAM	15.0	0.1	70.4	84	25	20	11	77	12	53	MF5E.	574	2,450	1,725	\$9,901.50	TIAM
AWNH 999993 AWNH	A4387484	2401	M23	19	2	AAAMPCS	15.3	2.4	59.1	74	28	20	11	61	28	49	MP5S.	272	1,912	1,130	\$3,073.60	UWCM
AWNH 999994 VARIOUS	A4876882	1309	M50	21	5	AAAM	15.6	1.5	73.6	89	13	30	36	62	2	66	MF5S.H1U1	814	2,852	2,099	\$17,085.86	AMEM
AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29	23	74	3	69	ASF4S.	291	2,405	1,722	\$5,011.02	EWES
AWNH 999994 VARIOUS	A4921922	9701	M13	22	8	SUPAAAA	15.8	0.8	71.5	87	18	40	11	80	9	65	ASF4S.	1329	2,629	1,880	\$24,985.20	EWES
AWNH 999994 VARIOUS	A4975779	1102	M28	22	5	SUPAAAAAM	15.9	0.1	70.6	91	15	33	7	55	38	69	MF4E.	858	2,450	1,730	\$14,843.40	EWES
AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAAM	16.0	1.3	69.2	89	15	32	26	62	12	66	MF4S.	1494	2,254	1,560	\$23,306.40	EWES
AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAM	15.9	0.8	72.2	91	18	34	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5	60.4	72	16	43	11	28	61	65	MWF5S.	344	3,212	1,940	\$6,673.60	FOXM
AWNH 999994 VARIOUS	A4354758	1313	M18	19	4	AAASUP	15.1	0.4	73.2	74	20	27	2	51	47	58	MF4E.	694	2,179	1,595	\$11,069.30	FOXM
AWNH 999994 VARIOUS	A4452446	1302	M11	20	1	SUPAAAAAM	14.9	0.1	71.3	82	13	30	18	48	34	66	MF4E.	131	1,985	1,415	\$1,853.65	FOXM
AWNH 999994 VARIOUS	A4921923	1302	M12	22	7	SUPAAAA	15.8	0.7	71.8	76	19	30	12	60	28	59	ASF4S.	1165	2,329	1,672	\$19,478.80	FOXM
AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82	11	28	15	78	7	59	MF4E.M	294	1,851	1,301	\$3,824.94	KATS
AWNH 999994 VARIOUS	A4232871	10200	M39	18	1	EXSUPAAAFM	15.4	0.3	74.1	87	14	29	6	76	18	62	ASF4E.	120	2,578	1,910	\$2,292.00	LEMM
AWNH 999994	P137172		M30	20	3		15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAAASUP	14.9	0.2	72.4	86	13	29	61	35	4	69	ASF4E.	107	3,287	2,380	\$2,546.60	MODM
AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14	37	0	26	74	65	MF4E.H1	597	2,739	2,082	\$12,429.54	PMWF
AWNH 999994 VARIOUS	A4272460	1309	M41	18	3	AAAFM	15.5	0.3	74.9	75	15	24	0	38	62	60	ASF4E.M	545	2,463	1,845	\$10,055.25	SETS
AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MF4S.	1038	2,997	2,200	\$22,836.00	TECM
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWF4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM
AWNHO 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37	22	78	0	64	MWF5S.F1	884	2,368	1,530	\$13,525.20	AMEM
AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAM	15.2	0.9	72.1	85	11	37	63	36	1	71	ASF4S.	318	2,635	1,900	\$6,042.00	EWES
AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	43	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXM
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.0	88	15	35	25	67	8	66	MWF5S.F1	1525	2,382	1,477	\$22,524.25	HWAM
AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	32	62	6	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3	52.5	64	12	33	2	69	29	55	MWF6S.U1	601	2,619	1,375	\$8,263.75	AMEM
AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXM
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19											

AWNR 999996 VARIOUS	A4511811	2138	S09	20	1	EXSUPAAAAAM	15.3	0.6	70.5	86	20	43	3	52	45	69	ASF5E.	181	1,957	1,380	\$2,497.80	GSAS
AWNR 999996 VARIOUS	A4126930	2130	S52	17	1	SUPAAAAAM	15.8	0.8	66.6	67	13	35	21	53	26	61	MWF4S.	152	3,168	2,110	\$3,207.20	KATS
AWNR 999996 VARIOUS	A4202282	2154	S21	18	1	SUPAAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS
AWNR 999996 VARIOUS	A4506135	2172	S07	20	4	SUPAAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM
AWNR 999996 VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM
AWNR 999996 VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28	5	73	22	66	MF4E.	398	2,530	1,870	\$7,442.60	PMWF
AWNR 999996 VARIOUS	A4351173	2192	S14	19	1	SUPAAAAAM	15.6	0.7	66.5	95	17	34	47	47	6	73	MWF4E.	134	2,036	1,354	\$1,814.36	PMWF
AWNR 999996 VARIOUS	A4522054	2128	S12	20	2	AAAAAM	16.0	0.4	71.6	81	18	37	54	46	0	67	MF5S.	248	1,677	1,201	\$2,978.48	SMAM
AWNR 999996 VARIOUS	A4246898	2543	S34	18	2	PCSM	15.7	2.7	62.7	72	26	28	2	54	44	53	MF5S.	292	2,360	1,480	\$4,321.60	TECM
AWNR 999996 VARIOUS	A4767718	2173	S21	21	1	SUPAAAAAM	15.8	0.9	76.7	92	20	43	9	62	29	70	MWF5S.H1	146	2,765	2,121	\$3,096.66	TECM
AWNR 999996 VARIOUS	A4352222	2558	S14	19	2	AAAAAM	15.9	1.0	61.4	78	18	46	27	64	9	65	MWP5S.	250	1,881	1,155	\$2,887.50	TECM
AWNR 999996 VARIOUS	A3992007	2127	S17	17	3	AAAM	15.9	0.5	66.6	60	16	39	61	39	0	60	MWF4S.	564	2,359	1,571	\$8,860.44	TIAM
AWNR 999996 VARIOUS	A4186733	2167	S18	18	2	SUPAAAAAM	15.7	0.7	66.3	80	16	41	54	28	18	72	MWF5E.	246	2,653	1,759	\$4,327.14	TIAM
AWNR 999996 VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0	77	11	36	41	46	13	67	MWF6E.	138	2,290	1,191	\$1,643.58	TIAM
AWNR 999996 VARIOUS	A4981743	2157	S29	22	1	SUPAAAAAM	16.0	1.6	78.6	82	14	35	17	64	19	64	MF5S.	158	2,519	1,980	\$3,128.40	VBCM
AWNT 888886 VARIOUS	812290	2211	M33	21	2	AAAMPCS	15.8	3.5	66.7	81	18	38	27	56	17	63	MP5S.	276	2,759	1,840	\$5,078.40	EWES
AWNT 888886 VARIOUS	A4362515	1125	M08	20	2	SUPAAAFINE	15.5	0.3	76.4	92	17	40	3	51	46	72	MF4E.	328	1,870	1,429	\$4,687.12	EWES
AWNT 888886 VARIOUS	A4032556	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXM
AWNT 888886 VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXM
AWNT 888886 VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22	55	23	69	MWF4E.	348	2,226	1,547	\$5,383.56	FOXM
AWNT 888886 VARIOUS	A4420411	1146	M32	19	3	AAAM	15.6	0.5	69.1	84	13	35	0	52	48	67	MF4E.	361	2,344	1,620	\$5,848.20	GSAS
AWNT 888886 VARIOUS	812288	1004	M41	21	3	SUPAAAFM	15.5	0.6	75.0	89	16	40	15	67	18	67	MF4E.	588	3,627	2,720	\$15,993.60	GSAS
AWNT 888886 VARIOUS	A4207295	1158	M33	19	2	AAAFM	15.4	0.2	75.9	68	18	49	16	24	60	67	MF4E.M	309	2,375	1,803	\$5,571.27	GSAS
AWNT 888886 VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMM
AWNT 888886 VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWS
AWNT 888886 VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENM
AWNT 888886 VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.	180	2,901	2,150	\$3,870.00	TECM
AWNT 888886 VARIOUS	A5084066	749	M52	22	3	AAAFM	15.8	0.9	74.5	82	13	30	14	83	3	61	MF3S.	402	1,933	1,440	\$5,788.80	TECM
AWNT 888886 VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECM
AWNT 888886 VARIOUS	808344	1112	M15	21	2	AAAAAM	15.8	0.2	67.1	83	16	33	40	51	9	66	ASF5E.	301	2,847	1,910	\$5,749.10	TECM
AWNT 888886 VARIOUS	812287	1034	M33	21	7	SUPAAAFINE	15.9	0.4	78.1	86	11	40	3	17	80	77	MF4E.	1188	3,201	2,500	\$29,700.00	TIAM
AWNT 888886 VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33	54	67	MF4E.	531	2,750	2,200	\$11,682.00	TIAM
AWNT 888886 VARIOUS	A4377574	2205	M23	19	3	AAMPCS	16.0	1.8	70.6	77	21	34	2	29	69	63	MF4S.	525	1,955	1,380	\$7,245.00	TIAM
AWNT 888886 VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAM
AWNT 888886 VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAM
AWNT 888886 VARIOUS	808341	1109	M15	21	4	SUPAAAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAM
AWNT 888887 AWNT	A4947365	8001	M19	22	2	SUPAAAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWES
AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXM
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATS
AWNT 888887 AWNT	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMM
AWNT 888887 AWNT	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODM
AWNT 888887 AWNT	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWF5E.	175	3,061	2,100	\$3,675.00	MODM
AWNT 888887 AWNT	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASS
AWNT 888887 AWNT	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70	15	31	7	68	25	56	MP5B.	164	2,000	1,266	\$2,076.24	PEAM
AWNT 888887 AWNT	A4966699	8003	M23	22	4	AAAFM	15.8	0.7	73.8	86	20	30	5	50	45	64	MF4S.C1	686	2,290	1,690	\$11,593.40	PMWF
AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1	708	2,031	1,420	\$10,053.60	TECM
AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWF5S.	168	2,934	1,910	\$3,208.80	TECM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWF5E.	442	2,188	1,521	\$6,722.82	TECM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAAAM	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259	1,949	1,349	\$3,493.91	TIAM
AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWF5S.C1H1	507	2,014	1,400	\$7,098.00	TIAM
AWNY 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWES
AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189				

BAC 011030 SYNOTTS	A4548111	10210	M37	20	2	AAAFINE	15.9	0.8	72.3	76	12	36	8	34	58	67	ASF4E.	313	2,434	1,760	\$5,508.80	TECM	
BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM	
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM	
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM	
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM	
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,876	2,160	\$2,678.40	VBCM	
BAC 011030 SYNOTTS	A4993659	789	M33	22	2	SUPAAAFINE	16.0	0.5	77.8	86	14	44	4	18	78	76	MF4E.	315	2,931	2,280	\$7,182.00	VBCM	
BAC 022180 BHE	A4380930	2210	M32	19	11	AAMPCS	16.0	0.2	62.3	93	21	32	39	52	9	68	MWP5E.	2022	2,104	1,311	\$26,508.42	EWES	
BAC 022180 BHE	A4933620	8112	M17	22	11	AAAMPCS	15.8	1.9	67.7	92	19	29	39	49	12	67	MWP5S.H1J1	1873	2,253	1,525	\$28,563.25	EWES	
BAC 022180 BHE	A4380922	1115	M32	19	4	SUPAAAAAM	15.5	0.2	69.3	89	15	34	23	70	7	67	MWF4E.	730	2,271	1,574	\$11,490.20	TECM	
BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,000	1,370	\$17,549.70	TECM	
BAC 022180 BHE	A4933618	8004	M20	22	2	AAAM	16.0	0.4	70.2	91	18	28	58	39	3	69	MWF4S.H1A2	241	2,108	1,480	\$3,566.80	TIAM	
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES	
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	118	2,789	2,058	\$2,428.44	FOXM	
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM	
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM	
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM	
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM	
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	AAFMPCS	15.9	1.1	66.3	74	22	30	29	54	17	59	MP4S.	681	2,881	1,910	\$13,007.10	EWES	
BAC 025940 ROSEVILLA/TASMANIA	808432	2240	M33	21	3	AFMPCS	15.8	2.1	68.2	80	15	33	19	31	50	67	MP4S.	431	2,845	1,940	\$8,361.40	EWES	
BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES	
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES	
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4E.	160	3,817	2,920	\$4,672.00	EWES	
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES	
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES	
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES	
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES	
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXM	
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78		110	6,082	4,726	\$5,198.60	GSAS	
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS	
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75		99	3,941	3,050	\$3,019.50	GSAS	
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS	
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM	
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM	
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM	
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM	
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS	
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS	
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM	
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM	
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM	
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM	
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM	
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM	
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM	
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM	
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM	
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM	
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM	
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM	
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	361	2,801	2,148	\$7,754.28	TIAM	
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASP4S.	665	2,799	1,982	\$13,180.30	TIAM	
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM	
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXSUP	16.0	2.1	71.0	82	14	31	16	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35											

AWNS	786225	372	S13	19	2	ASUP	15.7	0.5	68.5	76	22	31	18	59	23	58	MWF5E.	306	2,102	1,440	\$4,406.40	NASS
AWNS	780009	453	S35	18	4	AAAM	15.5	1.3	73.8	67	19	46	21	30	49	65	MWF5S.E	617	2,799	2,066	\$12,747.22	NASS
AWNS	780635	1332	M19	18	5	AAAM	15.6	0.6	69.4	80	16	24	43	54	3	60	MF4E.	800	2,385	1,655	\$13,240.00	NASS
AWNS	778123	411	M10	18	6	SUPERAAMFM	15.9	2.0	59.1	79	17	30	2	68	30	59	MWF5S.M	1074	3,029	1,790	\$19,224.60	NASS
AWNS	782548	2145	S12	20	2	XXXSUP	15.6	0.2	74.3	74	16	36	19	65	16	61	MWF5E.H1	381	1,787	1,328	\$5,059.68	NASS
AWNS	780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM
AWNS	782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM
AWNS	771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM
AWNS	789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS
AWNS	780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514	2,554	1,790	\$9,200.60	SETS
AWNS	782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWP5S.	728	2,118	1,438	\$10,468.64	TECM
AWNS	786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM
AWNS	774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM
AWNS	774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MP4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS	828267	2014	M02	23	2	AAAMPSCS	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM
AWNS	778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM
AWNS	788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS	804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM
AWNS	817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS	719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS	808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS	808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS	789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS	792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS	780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM
AWNS	779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM
AWNS	P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70		328	3,260	2,386	\$7,826.08	TIAM
AWNS	P43508	21354	L29	17	2		15.9	0.6	68.8	91	15	33	8	67	25	67		397	2,580	1,775	\$7,046.75	TIAM
AWNS	828266	108	M52	22	2	AAM	15.2	0.8	73.4	63	17	48	14	70	16	58	MWF4S.H2N1A1	348	1,846	1,355	\$4,715.40	UWCM
AB 109851 GIANT ROCK	A5034325	1101	M43	22	3	AAAAM	15.2	0.3	72.2	84	14	34	2	64	34	64	MWF4E.H1	517	3,158	2,280	\$11,787.60	EWES
AB 109851 GIANT ROCK	A4801762	1313	M32	21	2	AAAAM	15.2	0.3	72.1	72	18	23	0	75	25	53	MF4E.	372	3,148	2,270	\$8,444.40	TECM
AC 002280 DRA/GPL	A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	AMEM
AC 017590 TJ&RMC	A4153604	3105	S11	18	2	AAAM	15.9	3.4	62.2	86	15	28	24	63	13	62	MWF5S.H1	377		3,124	\$7,325.11	AMEM
AC 017590 TJ&RMC	A3965535	3105	S11	17	5	AAAM	16.0	2.9	66.5	64	13	45	8	54	38	60	MWF5S.H1	958	2,177	1,448	\$13,871.84	FOXN
AC 017590 TJ&RMC	A4335582	3123	S10	19	2	AAAM	16.0	2.2	61.2	66	17	39	49	49	2	60	MWF5S.	358		1,846	\$4,045.40	NASS
AC 017590 TJ&RMC	A4153601	3102	S11	18	6	AAAM	16.0	3.3	66.2	85	16	41	14	73	13	66	MWF5S.	1111		3,157	\$23,219.90	SETS
AC 108546 JWB/BREWONGLE	A4150192	3160	S10	18	4	AAAM	15.1	1.6	67.2	72	16	29	13	38	49	59	MWF5B.	746		3,274	\$16,412.00	KATS
AC 108546 JWB/BREWONGLE	A4303051	3321	S49	18	3	MBKN	15.7	1.1	62.4	64	18	36	13	79	8	54	MWP5S.H1	482		2,085	\$6,270.82	MODM
AC 108546 JWB/BREWONGLE	R4150191	3159	S10	18	5	AAAAM	15.6	1.5	69.4	77	15	44	2	57	41	66	MWF5S.	959		3,372	\$22,440.60	WCWF
AC 108603 KARINYA PARK	A4119168	3101	S06	18	1	AAAAM	15.7	2.7	69.6	64	10	50	38	43	19	66	MWF5S.	150		2,888	\$3,015.00	TIAM
AC 108736 VARIOUS	A4523772	3302	S13	20	2	MPCS	15.3	0.5	66.1	68	16	28	21	75	4	54	MWP5S.	253		1,785	\$2,985.40	TECM
AC 108736 VARIOUS	A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602		1,967	\$8,313.62	TIAM
AH 006910 JB/WOODPARK	A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	74	20	34	58	38	4	64	MWP5S.H1	311		2,546	\$5,470.49	FOXN
AH 006910 JB/WOODPARK	A4158343	2108	S12	18	6	SUPERA AAA	15.4	0.4	74.3	88	12	41	20	66	14	70	MWF4E.	1134		3,229	\$27,204.66	GSAS
AH 006910 JB/WOODPARK	A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260		2,870	\$4,745.00	GSAS
AH 006910 JB/WOODPARK	A4349728	2135	S14	19	4	SUPERA AAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657		2,151	\$10,091.52	GSAS
AH 006910 JB/WOODPARK	A4349729	2136	S14	19	1	SUPERA AAA	15.4	0.5	72.2	83	12	28	2	62	36	64	MWF4E.	125		2,048	\$1,848.75	GSAS
AH 006910 JB/WOODPARK	A4158344	2109	S12	18	2	SUPERA AAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252		2,978	\$5,418.00	KATS
AH 006910 JB/WOODPARK	A4875660	2168	S50	21	2	SUPAAAA LMS	15.8	1.5	74.7	67	19	51	43	43	14	65	MWF4S.	377		3,280	\$9,236.50	NENM
AH 006910 JB/WOODPARK	A4349730	2137	S14	19	2	SUPERA AAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326		2,072	\$4,661.80	TECM
AH 006910 JB/WOODPARK	A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285		2,015	\$3,451.35	TECM
AH 006910 JB/WOODPARK	A4875661	2169	S50	21	2	SUPAAALMS	15.7	1.3	73.5	62	19	52	35	43	22	64	MWF4S.	313		2,725	\$6,269.39	TECM
AH 006910 JB/WOODPARK	A4486119	2113	S51	19	6	SUPERA AAA	15.7	0.6	56.4	85	11	26	2	25	73	70	MF5E.	1088		1,933	\$11,859.20	TECM
AH 006910 JB/WOODPARK	A4486121	2115	S51	19	13	SUPERA AAA	15.5	0.4	53.1	74	17	25	4	29	67	61	MF6E.	2428		1,942	\$25,032.68	TECM
AH 006910 JB/WOODPARK	A4486124	2508	S51	19	4	MBKN	15.3	1.8	53.9	63	24	25	8	59	33	49	MP5B.	677		1,837	\$6,702.30	TECM
AH 006910 JB/WOODPARK	A4730339	2128	S13	21	4	SUPA AAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644		2,920	\$13,575.52	TECM
AH 006910 JB/WOODPARK	A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254		2,171	\$32,683.00	TIAM
AH 006910 JB/WOODPARK	A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693		2,100	\$8,135.82	TIAM
AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERA AAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303		1,966	\$3,151.20	TIAM
AH 006910 JB/WOODPARK	A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334		1,676	\$2,334.66	TIAM
AH 006910 JB/WOODPARK	A5075761	2161	S50	22	5	SUPA AAA	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833		2,369	\$14,744.10	VBCM
AH 007190 THE PINES/YASS	A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126		1,925	\$14,525.40	EWES
AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149		2,636	\$22,807.65	MEWS
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189		2,289	\$3,252.69	MEWS
AH 007190 THE																						

AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNM
AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	21	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM
AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121	\$4,080.44	WCWF
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	MAFM
AH 012720 HRC/YASS	A4729125	2119	S13	21	6	AAAMWNS	16.0	0.9	71.6	88	16	36	14	65	21	68	MWF5S.H2C2	932	2,165	1,550	\$14,446.00	TIAM
AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293	1,332	\$5,034.96	AMEM
AH 015441 LJD/MV/YASS	A4454864	2177	S40	19	2	AAAASUP	16.0	0.7	63.4	96	13	30	11	42	47	74	MF5E.	381	1,964	1,245	\$4,743.45	AMEM
AH 015441 LJD/MV/YASS	A4268128	2104	S40	18	1	AAAAM	16.0	1.3	68.1	96	15	30	21	65	14	69	MF5S.H1	175	2,477	1,687	\$2,952.25	KYSS
AH 015441 LJD/MV/YASS	A4268129	2105	S40	18	1	AAAM	15.8	1.0	66.6	80	23	34	8	73	19	60	MF5S.H1	115	2,523	1,680	\$1,932.00	NASS
AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAM	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.	423	2,408	1,676	\$7,089.48	EWES
AH 025160 KJ&JEG/RYE PARK	A4783466	2505	S29	21	2	MBKN	15.9	3.2	64.0	76	18	36	11	66	23	60	MP5S.	292	2,681	1,716	\$5,010.72	EWES
AH 025160 KJ&JEG/RYE PARK	A4974083	2505	S29	22	2	MPCS	15.6	1.4	66.6	83	14	36	7	59	34	66	MP5S.H1C1	296	2,177	1,450	\$4,292.00	FOXN
AH 025160 KJ&JEG/RYE PARK	A4191369	2140	S19	18	1	AAAASUP	14.8	0.2	69.7	80	17	45	25	65	10	66	MWF5E.	129	2,884	2,010	\$2,592.90	GSAS
AH 025160 KJ&JEG/RYE PARK	A4550185	2104	S21	20	6	SUPAAAM	16.0	0.4	70.5	80	13	29	42	54	4	65	MF4E.	994	2,055	1,449	\$14,403.06	LEMM
AH 025160 KJ&JEG/RYE PARK	A4191370	2521	S19	18	2	MBKN	15.8	2.9	60.5	80	18	31	2	40	58	64	MP4B.	342	2,364	1,430	\$4,890.60	MODM
AH 025160 KJ&JEG/RYE PARK	A4379032	2529	S21	19	3	MBKN	15.9	1.7	60.0	72	19	38	2	81	17	56	MP5S.	446	1,963	1,178	\$5,253.88	NENM
AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15	33	0	14	86	73	MF4E.	587	2,549	1,810	\$10,624.70	TECM
AH 025160 KJ&JEG/RYE PARK	A4191368	2139	S19	18	1	SUPAAAM	15.9	0.7	66.8	73	17	27	5	64	31	57	MF4E.	137	2,335	1,560	\$2,137.20	TECM
AH 025160 KJ&JEG/RYE PARK	A4550186	2504	S21	20	2	MBKN	16.0	1.6	63.1	77	19	27	22	73	5	57	MP5S.	292	1,856	1,171	\$3,419.32	TECM
AH 028440 COOKS HILL/YASS	A4923061	2128	S13	22	1	AASUPWNS	15.1	1.5	73.8	73	20	35	9	78	13	56	MWF5S.F1	127	2,511	1,853	\$2,353.31	EWES
AH 028440 COOKS HILL/YASS	A3964940	2107	S11	17	1	AAASUPWNS	15.6	2.3	71.2	69	15	26	7	79	14	51	MWF4S.	196	2,222	1,582	\$3,100.72	FOXN
AH 028440 COOKS HILL/YASS	A4155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2	65	14	44	0	48	52	61	MWF4S.H1	172	2,992	2,190	\$3,766.80	NENM
AH 028440 COOKS HILL/YASS	A4724294	2108	S12	21	1	AASUPWNS	15.7	2.1	73.5	75	16	23	18	79	3	54	MWF5S.F1	175	2,936	2,158	\$3,776.50	TECM
AH 028440 COOKS HILL/YASS	A4155430	2136	S11	18	2	AAAASUPWNS	15.7	2.0	73.6	75	12	47	19	46	35	69	MWF4S.	295	3,261	2,400	\$7,080.00	TIAM
AH 028440 COOKS HILL/YASS	A4923060	2127	S13	22	2	AAASUPWNS	15.5	1.8	75.4	76	16	45	11	60	29	65	MWF4S.H1	358	2,769	2,088	\$7,475.04	TIAM
AH 028640 WYOMING/YASS	A4905244	2237	S07	22	2	AAAM	15.9	1.6	72.9	67	18	44	13	68	19	59	MWF4S.H1	265	2,881	2,100	\$5,565.00	EWES
AH 028640 WYOMING/YASS	A4495998	2115	S06	20	2	EXSUPAAAM	16.0	0.3	70.2	74	12	45	10	88	2	63	MWF5E.	262	1,711	1,201	\$3,146.62	SETS
AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM	15.9	1.7	68.3	75	19	39	7	72	21	60	MWF5S.	329	3,228	2,205	\$7,254.45	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087637	2553	S01	23	4	AAM	15.7	2.5	68.7	85	21	37	35	55	10	65	MP5S.H1C1	658	1,812	1,245	\$8,192.10	KATN
AH 028680 EG/SUNNYRIDGE/YASS	A4504521	2168	S07	20	2	AAAM	15.9	0.2	64.9	77	12	22	19	79	2	56	MWF5E.H1	254	1,659	1,077	\$2,735.58	LEMM
AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	13	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS																

AH 074160 XX/YASS	A4068572	2111	S36	17	2	SUPAAAM	15.2	0.6	76.2	80	20	27	12	76	12	57	ASWF4S.	312	3,411	2,599	\$8,108.88	NENM
AH 074160 XX/YASS	A4262038	2530	S38	18	1	BKNM	14.9	2.4	63.3	67	20	29	15	38	47	55	MP4S.	127	2,408	1,524	\$1,935.48	TIAM
AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAAM	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAAM	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2	187	2,296	1,690	\$3,160.30	TIAM
AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5S.H1C1	594	2,259	1,518	\$9,016.92	EWES
AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84	MF4S.	596	2,889	2,170	\$12,933.20	HILS
AH 106389 RIVERVIEW/JCW/YASS	A4903992	2220	S07	22	3	AAAMWNS	15.6	1.4	70.3	83	15	30	7	83	10	60	MWF5S.	577	2,845	2,000	\$11,540.00	MEWS
AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXNM
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333	2,424	1,830	\$6,093.90	NASS
AH 106432 INVEROLEM	A4748485	2171	S17	21	2	AAAWNS	15.5	1.1	72.8	75	12	33	25	70	5	61	MWF5S.	285	3,132	2,280	\$6,498.00	TECM
AH 106432 INVEROLEM	A4161703	2128	S13	18	1	AAAWNS	15.7	0.6	68.5	72	14	56	29	68	3	67	MWF5E.H1	157	2,978	2,040	\$3,202.80	TIAM
AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXSUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,192	1,515	\$6,908.40	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305547	2507	S50	18	6	MBKN	15.8	1.8	58.6	78	17	27	25	50	25	61	MP5S.H1	1054	2,097	1,229	\$12,953.66	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305543	2122	S50	18	4	AAAAM	15.5	0.6	71.0	87	18	32	33	63	4	66	MF4S.M	756	2,225	1,580	\$11,944.80	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4651821	2520	S44	20	3	AAAMLMS	16.0	3.4	66.8	60	17	44	23	42	35	59	MLF5S.	564	2,350	1,570	\$8,854.80	TECM
AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MF5E.H1	567	2,142	1,450	\$8,221.50	TIAM
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1C1	127	2,661	1,780	\$2,260.60	TIAM
AH 108639 L&IH/KINTALA/YASS	A5006536	2176	S34	22	2	AAAM	15.5	1.3	73.9	74	24	31	8	53	39	58	MF4S.H1	346	2,463	1,820	\$6,297.20	TIAM
AH 108762 MK/DALTON	A4361820	2122	S17	19	1	SUPAAA	15.4	0.8	71.0	95	18	35	22	73	5	68	MF4B.	143	2,055	1,459	\$2,086.37	GSAS
AH 108835 JK/DALTON	A4557152	2121	S22	20	1	AAAM	15.6	0.5	70.8	86	15	24	2	76	22	59	MF5E.	123	2,168	1,535	\$1,888.05	KATS
AH 108991 JNW/WOOLRANGE/GUNNING	A4541860	2158	S18	20	4	AAAM	15.9	0.1	68.5	75	15	22	13	73	14	55	MF5E.	592	1,936	1,326	\$7,849.92	AMEM
AH 108991 JNW/WOOLRANGE/GUNNING	A4541861	2526	S18	20	2	MPCS	15.8	0.5	59.7	74	20	22	53	45	2	57	MP5E.	278	1,822	1,088	\$3,024.64	EWES
AH 108991 JNW/WOOLRANGE/GUNNING	A4408288	2159	S29	19	5	EXTSUPAAM	16.0	0.4	70.8	75	13	40	12	15	73	72	ASF4E.	683	2,373	1,680	\$11,474.40	NENM
AH 108991 JNW/WOOLRANGE/GUNNING	A4408286	2157	S29	19	1	EXTRSUPAAAAM	15.6	0.6	71.2	85	16	28	39	30	31	68	ASF4E.	115	2,350	1,673	\$1,923.95	SETS
AH 108991 JNW/WOOLRANGE/GUNNING	A4408289	2531	S29	19	2	MPCS	16.0	1.4	61.2	67	16	36	25	42	33	61	MP4S.	331	2,088	1,278	\$4,230.18	TIAM
AH 109814 BEGALIA/YASS	A4795689	2112	S31	19	1	AAM	16.0	2.7	71.1	67	18	33	38	60	2	57	MWF5S.N2	143	1,723	1,225	\$1,751.75	EWES
AH 109814 BEGALIA/YASS	A4985829	2540	S30	22	1	MBKN	15.5	2.3	66.9	74	27	37	46	52	2	58	MP5S.H1	122	2,332	1,560	\$1,903.20	EWES
AH 109814 BEGALIA/YASS	A4985827	2169	S30	22	2	AAAM	15.8	0.7	71.6	69	10	39	76	24	0	68	MWF5S.	243	2,807	2,010	\$4,884.30	TECM
AH 109869 H/WILLOWVALE/YASS	A4908210	2126	S09	22	2	AAAAMWNS	15.0	1.3	74.5	64	14	40	25	73	2	56	MWF4S.M	261	2,913	2,170	\$5,663.70	AMEM
AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4	50	MWP5S.H1	159	2,786	1,850	\$2,941.50	EWES
AH 109955 DANDAH FARM	A4960547	2560	S24	22	3	MPCS	15.9	1.0	71.6	73	25	28	13	43	44	59	MP5S.H1	496	2,165	1,550	\$7,688.00	EWES
AH 109955 DANDAH FARM	A4960546	2118	S22	22	2	AAAM	15.7	0.8	78.8	60	15	51	38	35	27	66	MWF4S.M	377	2,147	1,692	\$6,378.84	EWES
AH 109955 DANDAH FARM	A4960545	2117	S22	22	3	AAAM	16.0	0.3	78.0	91	20	24	7	52	41	66	MF4E.	516	2,281	1,779	\$9,179.64	MEWS
AH 110172 HB/WEERONA	A4993415	2574	S32	22	1	MBKN	15.6	2.7	67.7	64	20	35	38	62	0	53	MP5S.H1	154	2,371	1,605	\$2,471.70	EWES
AH 110172 HB/WEERONA	A4993408	2234	S32	22	2	SUPAAAM	16.0	1.0	79.0	89	12	37	12	84	4	67	MF4S.	285	2,405	1,900	\$5,415.00	NASS
AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAAM	15.7	1.3	73.7	72	14	40	66	34	0	67	MWF5S.	327	2,860	2,108	\$6,893.16	TECM
AWNBL 888888 AWNB	A4226949	419	M29	18	2	AAAM	15.8	0.5	68.9	73	19	24	31	56	13	55	MF5E.	371	2,296	1,582	\$5,869.22	AMEM
AWNBL 888888 AWNB	A4176813	127	M16	18	2	AAAM	15.8	0.3	72.2	75	15	40	2	50	48	66	MF4E.	335	2,936	2,120	\$7,102.00	TIAM
AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOXNM
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84								

AWNGY 888879 AWNGY	A4175752	416	S16	18	2	EXSUPAAAA	15.9	0.6	75.8	79	20	44	20	49	31	68	MWF4S.M	362	2,916	2,210	\$8,000.20	GSAS
AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAAAM	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAAAM	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MF5S.	186	2,465	1,649	\$3,067.14	KATS
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAAAM	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM
AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAAAM	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM
AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAAAM	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM
AWNGY 888879 AWNGY	A4196967	320	S20	18	2	EXSUPAAAA	15.5	0.4	75.5	71	17	53	5	53	42	68	MF4E.	235	2,649	2,000	\$4,700.00	TIAM
AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MP4S.	302	2,872	1,970	\$5,949.40	TIAM
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM
AWNH 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES
AWNH 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES
AWNH 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES
AWNH 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXM
AWNH 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXM
AWNH 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN
AWNH 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN
AWNH 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10	63	27	62	MWF4E.H1	183	2,378	1,631	\$2,984.73	KATS
AWNH 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM
AWNH 999993 AWNH	A4996441	1114	M32	22	8	SUPAAAAAM	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS
AWNH 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAA	16.0	1.1	72.1	88	19	37	13	71	16	65	MF4S.	741	2,913	2,100	\$15,561.00	MEWS
AWNH 999993 AWNH	A5036245	1107	M40	22	4	AAAAAM	15.6	0.9	70.5	90	14	32	7	69	24	65	MF4S.	735	2,682	1,891	\$13,898.85	MEWS
AWNH 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAAM	15.9	0.4	70.4	101	18	30	15	65	20	68	MF4E.H1	584	2,094	1,474	\$8,608.16	PMWF
AWNH 999993 AWNH	A4226986	1333	M29	18	3	AAAFM	16.0	0.3	73.4	79	15	28	17	81	2	58	MF4E.	472	2,371	1,740	\$8,212.80	SETS
AWNH 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWF4E.	624	2,294	1,601	\$9,990.24	TECM
AWNH 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM
AWNH 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM
AWNH 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM
AWNH 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78	14	57	MF5S.H1	422	2,405	1,652	\$6,971.44	TIAM
AWNH 999993 AWNH	A3990350	10118	M16	17	1	MPCS	15.7	1.3	64.9	78	24	28	23	54	23	58	MP5S.	184	2,018	1,310	\$2,410.40	TIAM
AWNH 999993 AWNH	A4310810	1314	M52	18	2	AAAM	15.7	1.1	69.0	86	11	38	23	60	17	68	MF5S.H2U1	346	1,999	1,379	\$4,771.34	TIAM
AWNH 999993 AWNH	A4982378	1107	M29	22	3	SUPAAAAAM	15.7	0.3	70.5	95	23	24	0	60	40	63	MF4E.C1	540	2,270	1,600	\$8,640.00	TIAM
AWNH 999993 AWNH	A5012678	1108	M35	22	3	SUPAAAAAM	15.0	0.1	70.4	84	25	20	11	77	12	53	MF5E.	574	2,450	1,725	\$9,901.50	TIAM
AWNH 999993 AWNH	A4387484	2401	M23	19	2	AAAMPCS	15.3	2.4	59.1	74	28	20	11	61	28	49	MP5S.	272	1,912	1,130	\$3,073.60	UWCM
AWNH 999994 VARIOUS	A4876882	1309	M50	21	5	AAAM	15.6	1.5	73.6	89	13	30	36	62	2	66	MF5S.H1U1	814	2,852	2,099	\$17,085.86	AMEM
AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29	23	74	3	69	ASF4S.	291	2,405	1,722	\$5,011.02	EWES
AWNH 999994 VARIOUS	A4921922	9701	M13	22	8	SUPAAAA	15.8	0.8	71.5	87	18	40	11	80	9	65	ASF4S.	1329	2,629	1,880	\$24,985.20	EWES
AWNH 999994 VARIOUS	A4975779	1102	M28	22	5	SUPAAAAAM	15.9	0.1	70.6	91	15	33	7	55	38	69	MF4E.	858	2,450	1,730	\$14,843.40	EWES
AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAAM	16.0	1.3	69.2	89	15	32	26	62	12	66	MF4S.	1494	2,254	1,560	\$23,306.40	EWES
AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAAM	15.9	0.8	72.2	91	18	34	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5	60.4	72	16	43	11	28	61	65	MWF5S.	344	3,212	1,940	\$6,673.60	FOXM
AWNH 999994 VARIOUS	A4354758	1313	M18	19	4	AAASUP	15.1	0.4	73.2	74	20	27	2	51	47	58	MF4E.	694	2,179	1,595	\$11,069.30	FOXM
AWNH 999994 VARIOUS	A4452446	1302	M11	20	1	SUPAAAAAM	14.9	0.1	71.3	82	13	30	18	48	34	66	MF4E.	131	1,985	1,415	\$1,853.65	FOXM
AWNH 999994 VARIOUS	A4921923	1302	M12	22	7	SUPAAAA	15.8	0.7	71.8	76	19	30	12	60	28	59	ASF4S.	1165	2,329	1,672	\$19,478.80	FOXM
AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82	11	28	15	78	7	59	MF4E.M	294	1,851	1,301	\$3,824.94	KATS
AWNH 999994 VARIOUS	A4232871	10200	M39	18	1	EXSUPAAAFM	15.4	0.3	74.1	87	14	29	6	76	18	62	ASF4E.	120	2,578	1,910	\$2,292.00	LEMM
AWNH 999994	P137172		M30	20	3		15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAAASUP	14.9	0.2	72.4	86	13	29	61	35</								

AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	33	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXN
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.0	88	15	35	25	67	8	66	MWF5S.F1	1525	2,382	1,477	\$22,524.25	HWAM
AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	32	62	6	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3	52.5	64	12	33	2	69	29	55	MWF6S.U1	601	2,619	1,375	\$8,263.75	AMEM
AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXN
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7	56.9	62	17	29	2	47	51	54	MWF5S.F1M	525	2,144	1,220	\$6,405.00	UWCM
AWNP 888880 AWP	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS
AWNR 999995 AWP	A3995297	2156	S17	17	1	SUPAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM
AWNR 999995 AWP	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES
AWNR 999995 AWP	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS
AWNR 999995 AWP	A3962774	2107	S10	17	1	SUPAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS
AWNR 999995 AWP	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM
AWNR 999995 AWP	A4206844	2137	S22	18	3	SUPAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM
AWNR 999995 AWP	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM
AWNR 999996 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM
AWNR 999996 VARIOUS	A4925820	2152	S13	22	2	SUPAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXN
AWNR 999996 VARIOUS	A4033200	1571	M25	17	2	SUPAAAAM	16.0	0.4	72.2	78	22	44	8	84	8	59	ASF4E.	264	2,616	1,889	\$4,986.96	FOXN
AWNR 999996 VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXN
AWNR 999996 VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXN
AWNR 999996 VARIOUS	A4140220	2206	S06	18	2	SUPAAAAM	15.3	0.4	67.9	88	13	28	2	31	67	71	MF4E.	352	3,255	2,210	\$7,779.20	GSAS
AWNR 999996 VARIOUS	A4896124	2133	S06	22	3	SUPXXXX	15.4	1.7	68.5	69	17	40	14	56	30	61	MWF5S.	475	3,095	2,120	\$10,070.00	GSAS
AWNR 999996 VARIOUS	A4511811	2138	S09	20	1	EXSUPAAAAM	15.3	0.6	70.5	86	20	43	3	52	45	69	ASF5E.	181	1,957	1,380	\$2,497.80	GSAS
AWNR 999996 VARIOUS	A4126930	2130	S52	17	1	SUPAAAAM	15.8	0.8	66.6	67	13	35	21	53	26	61	MWF4S.	152	3,168	2,110	\$3,207.20	KATS
AWNR 999996 VARIOUS	A4202282	2154	S21	18	1	SUPAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS
AWNR 999996 VARIOUS	A4506135	2172	S07	20	4	SUPAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM
AWNR 999996 VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM
AWNR 999996 VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28	5	73	22	66	MF4E.	398	2,530	1,870	\$7,442.60	PMWF
AWNR 999996 VARIOUS	A4351173	2192	S14	19	1	SUPAAAAM	15.6	0.7	66.5	95	17	34	47	47	6	73	MWF4E.	134	2,036	1,354	\$1,814.36	PMWF
AWNR 999996 VARIOUS	A4522054	2128	S12	20	2	AAAAM	16.0	0.4	71.6	81	18	37	54	46	0	67	MF5S.	248	1,677	1,201	\$2,978.48	SMAM
AWNR 999996 VARIOUS	A4246898	2543	S34	18	2	PCSM	15.7	2.7	62.7	72	26	28	2	54	44	53	MP5S.	292	2,360	1,480	\$4,321.60	TECM
AWNR 999996 VARIOUS	A4767718	2173	S21	21	1	SUPAAAAM	15.8	0.9	76.7	92	20	43	9	62	29	70	MWF5S.H1	146	2,765	2,121	\$3,096.66	TECM
AWNR 999996 VARIOUS	A4352222	2558	S14	19	2	AAAAM	15.9	1.0	61.4	78	18	46	27	64	9	65	MWP5S.	250	1,881	1,155	\$2,887.50	TECM
AWNR 999996 VARIOUS	A4186733	2167	S18	18	2	SUPAAAAM	15.7	0.7	66.3	80	16	41	54	28	18	72	MWF5E.	246	2,653	1,759	\$4,327.14	TIAM
AWNR 999996 VARIOUS	A3992007	2127	S17	17	3	AAAM	15.9	0.5	66.6	60	16	39	61	39	0	60	MWF4S.	564	2,359	1,571	\$8,860.44	TIAM
AWNR 999996 VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0	77	11	36	41	46	13	67	MWF6E.	138	2,290	1,191	\$1,643.58	TIAM
AWNR 999996 VARIOUS	A4981743	2157	S29	22	1	SUPAAAAM	16.0	1.6	78.6	82	14	35	17	64	19	64	MF5S.	158	2,519	1,980	\$3,128.40	VBCM
AWNT 888886 VARIOUS	812290	2211	M33	21	2	AAAMPCS	15.8	3.5	66.7	81	18	38	27	56	17	63	MP5S.	276	2,759	1,840	\$5,078.40	EWES
AWNT 888886 VARIOUS	A4362515	1125	M08	20	2	SUPAAAFINE	15.5	0.3	76.4	92	17	40	3	51	46	72	MF4E.	328	1,870	1,429	\$4,687.12	EWES
AWNT 888886 VARIOUS	A4032556	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXN
AWNT 888886 VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXN
AWNT 888886 VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22	55	23	69	MWF4E.	348	2,226	1,547	\$5,383.56	FOXN
AWNT 888886 VARIOUS	A4420411	1146	M32	19	3	AAAM	15.6	0.5	69.1	84	13	35	0	52	48	67	MF4E.	361	2,344	1,620	\$5,848.20	GSAS
AWNT 888886 VARIOUS	812288	1004	M41	21	3	SUPAAAFM	15.5	0.6	75.0	89	16	40	15	67	18	67	MF4E.	588	3,627	2,720	\$15,993.60	GSAS
AWNT 888886 VARIOUS	A4207295	1158	M33	19	2	AAAFM	15.4	0.2	75.9	68	18	49	16	24	60	67	MF4E.M	309	2,375	1,803	\$5,571.27	GSAS
AWNT 888886 VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMM
AWNT 888886 VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWS
AWNT 888886 VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENM
AWNT 888886 VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.	180	2,901	2,150	\$3,870.00	TECM
AWNT 888886 VARIOUS	A5084066	749	M52	22	3	AAAFM	15.8	0.9	74.5	82	13	30	14	83	3	61	MF3S.	402	1,933	1,440	\$5,788.80	TECM
AWNT 888886 VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECM
AWNT 888886 VARIOUS	808344	1112	M15	21	2	AAAAM	15.8	0.2	67.1	83	16	33	40	51	9							

AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1	708	2,031	1,420	\$10,053.60	TECM
AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWF5S.	168	2,934	1,910	\$3,208.80	TECM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWF5E.	442	2,188	1,521	\$6,722.82	TECM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAAM	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259	1,949	1,349	\$3,493.91	TIAM
AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWF5S.C1H1	507	2,014	1,400	\$7,098.00	TIAM
AWNY 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWES
AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWF
AWNY 888896 AWNY	A4182266	108	M25	18	1	AAAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOXM
AWNY 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,871	1,731	\$3,098.49	TECM
AWNY 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAM
AWNY 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65		179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNM
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365	1,783	\$7,738.22	NENM
BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482	1,735	\$2,689.25	NENM
BAC 011030 SYNOTTS	A4551806	10209	M37	20	1	EXSUPAAAFINE	15.5	0.7	68.9	72	13	35	13	14	73	67	ASF5S.	119	2,562	1,765	\$2,100.35	TECM
BAC 011030 SYNOTTS	A4548111	10210	M37	20	2	AAAFINE	15.9	0.8	72.3	76	12	36	8	34	58	67	ASF4E.	313	2,434	1,760	\$5,508.80	TECM
BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,876	2,160	\$2,678.40	VBCM
BAC 011030 SYNOTTS	A4993659	789	M33	22	2	SUPAAAFINE	16.0	0.5	77.8	86	14	44	4	18	78	76	MF4E.	315	2,931	2,280	\$7,182.00	VBCM
BAC 022180 BHE	A4380930	2210	M32	19	11	AAMPCS	16.0	0.2	62.3	93	21	32	39	52	9	68	MWP5E.	2022	2,104	1,311	\$26,508.42	EWES
BAC 022180 BHE	A4933620	8112	M17	22	11	AAAMPCS	15.8	1.9	67.7	92	19	29	39	49	12	67	MWP5S.H1J1	1873	2,253	1,525	\$28,563.25	EWES
BAC 022180 BHE	A4380922	1115	M32	19	4	SUPAAAAAM	15.5	0.2	69.3	89	15	34	23	70	7	67	MWF4E.	730	2,271	1,574	\$11,490.20	TECM
BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,000	1,370	\$17,549.70	TECM
BAC 022180 BHE	A4933618	8004	M20	22	2	AAAM	16.0	0.4	70.2	91	18	28	58	39	3	69	MWF4S.H1A2	241	2,108	1,480	\$3,566.80	TIAM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	118	2,789	2,058	\$2,428.44	FOXM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	AAFMPCS	15.9	1.1	66.3	74	22	30	29	54	17	59	MP4S.	681	2,881	1,910	\$13,007.10	EWES
BAC 025940 ROSEVILLA/TASMANIA	808432	2240	M33	21	3	AFMPCS	15.8	2.1	68.2	80	15	33	19	31	50	67	MP4S.	431	2,845	1,940	\$8,361.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4E.	160	3,817	2,920	\$4,672.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXM
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUP																

BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	361	2,801	2,148	\$7,754.28	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASP4S.	665	2,799	1,982	\$13,180.30	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXSUP	16.0	2.1	71.0	82	14	31	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAM	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPCS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	806408	2212	M08	21	4	AAAMPCS	16.0	3.4	62.0	71	24	41	22	64	14	57	MP5S.70	708	2,342	1,452	\$10,280.16	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902166	8002	M11	22	3	SUPAAAFM	15.9	0.9	72.5	89	12	37	57	38	5	74	MWF4S.	531	3,036	2,201	\$11,687.31	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902168	8003	M11	22	6	AAAFM	15.7	0.9	71.1	81	14	37	24	53	23	67	MWF4S.U1	1047	2,996	2,130	\$22,301.10	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4321020	1109	M17	19	9	AAAMWNS	16.0	1.1	70.1	71	15	40	2	68	30	60	MWF4S.	1734	2,111	1,480	\$25,663.20	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902177	8073	M17	22	2	AAAM	15.6	1.2	70.0	75	16	22	7	33	60	61	MWF4S.	290	2,371	1,660	\$4,814.00	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4500118	1112	M14	20	3	AAAAM	15.9	0.4	72.0	97	13	34	54	39	7	76	MF4E.	559	1,772	1,276	\$7,132.84	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4321019	1108	M17	19	8	AAAMWNS	15.7	1.2	69.0	63	14	46	0	55	45	61	MWF5S.	1552	2,028	1,399	\$21,712.48	GSAS
BAC 046940 EJC IN A DIAMOND/ROSS	A4902178	8101	M11	22	7	AAAMPCS	15.8	2.7	63.7	76	18	28	13	70	17	56	MP5S.	1282	2,339	1,490	\$19,101.80	KATN
AWNS	772610	354	S34	17	7	AAASUP	15.9	0.5	77.3	74	17	47	24	42	34	68	MWF4S.	1067	3,281	2,536	\$27,059.12	GSAS
AWNS	772620	1224	S34	17	11	MBKN	15.9	2.1	75.4	71	23	46	31	40	29	64	MWP4S.	1638	2,653	2,000	\$32,760.00	GSAS
AWNS	777974	4024	M48	17	4	AAAMLPCS	16.0	2.3	63.5	72	24	44	30	52	18	62	MWP4S.H1	626	2,820	1,791	\$11,211.66	KATN
AWNS	719942	315	S30	17	3	AAA	15.4	1.9	75.0	71	16	44	16	63	21	61	MWF4S.E	412	3,080	2,310	\$9,517.20	KATS
AWNS	782798	2157	S36	18	2	SUPAAAAH	15.0	0.7	70.5	83	19	35	2	50	48	65	MF5E.	242	2,752	1,940	\$4,694.80	NASS
AWNS	786225	372	S13	19	2	ASUP	15.7	0.5	68.5	76	22	31	18	59	23	58	MWF5E.	306	2,102	1,440	\$4,406.40	NASS
AWNS	780009	453	S35	18	4	AAAM	15.5	1.3	73.8	67	19	46	21	30	49	65	MWF5S.E	617	2,799	2,066	\$12,747.22	NASS
AWNS	780635	1332	M19	18	5	AAAM	15.6	0.6	69.4	80	16	24	43	54	3	60	MF4E.	800	2,385	1,655	\$13,240.00	NASS
AWNS	778123	411	M10	18	6	SUPERAAAFM	15.9	2.0	59.1	79	17	30	2	68	30	59	MWF5S.M	1074	3,029	1,790	\$19,224.60	NASS
AWNS	782548	2145	S12	20	2	XXSUP	15.6	0.2	74.3	74	16	36	19	65	16	61	MWF5E.H1	381	1,787	1,328	\$5,059.68	NASS
AWNS	780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM
AWNS	782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM
AWNS	771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM
AWNS	789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS
AWNS	780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514	2,554	1,790	\$9,200.60	SETS
AWNS	782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWP5S.	728	2,118	1,438	\$10,468.64	TECM
AWNS	786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM
AWNS	774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM
AWNS	774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MP4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS	828267	2014	M02	23	2	AAAMPCS	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM
AWNS	778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM
AWNS	788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS	804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM
AWNS	817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS	719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS	808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS	808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS	789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS	792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS	780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM
AWNS	779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM
AWNS	P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70		328	3,260	2,386	\$7,826.08	TIAM
AWNS	P43508	21354	L29	17	2		15.9	0.6	68.8	91	15	33	8	67	25	67		397	2,580	1,775	\$7,046.75	TIAM
AWNS	828266	108	M52	22	2	AAM	15.2	0.8	73.4	63	17	48	14	70	16	58	MWF4S.H2N1A1	348	1,846	1,355	\$4,715.40	UWCM
AB 109851 GIANT ROCK	A5034325	1101	M43	22	3	AAAAM	15.2	0.3	72.2	84	14	34	2	64	34	64	MWF4E.H1	517	3,158	2,280	\$11,787.60	EWES
AB 109851 GIANT ROCK	A4801762	1313	M32	21	2	AAAAM	15.2	0.3	72.1	72	18	23	0	75	25	53	MF4E.	372	3,148	2,270	\$8,444.40	TECM
AC 002280 DRA/GPL	A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	

AH 006910 JB/WOODPARK	A4158344	2109	S12	18	2	SUPERAAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252	2,978	2,150	\$5,418.00	KATS
AH 006910 JB/WOODPARK	A4875660	2168	S50	21	2	SUPAAAALMS	15.8	1.5	74.7	67	19	51	43	43	14	65	MWF4S.	377	3,280	2,450	\$9,236.50	NENM
AH 006910 JB/WOODPARK	A4349730	2137	S14	19	2	SUPERAAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326	2,072	1,430	\$4,661.80	TECM
AH 006910 JB/WOODPARK	A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285	2,015	1,211	\$3,451.35	TECM
AH 006910 JB/WOODPARK	A4875661	2169	S50	21	2	SUPAAALMS	15.7	1.3	73.5	62	19	52	35	43	22	64	MWF4S.	313	2,725	2,003	\$6,269.39	TECM
AH 006910 JB/WOODPARK	A4486119	2113	S51	19	6	SUPERAAAA	15.7	0.6	56.4	85	11	26	2	25	73	70	MF5E.	1088	1,933	1,090	\$11,859.20	TECM
AH 006910 JB/WOODPARK	A4486121	2115	S51	19	13	SUPERAAA	15.5	0.4	53.1	74	17	25	4	29	67	61	MF6E.	2428	1,942	1,031	\$25,032.68	TECM
AH 006910 JB/WOODPARK	A4486124	2508	S51	19	4	MBKN	15.3	1.8	53.9	63	24	25	8	59	33	49	MP5B.	677	1,837	990	\$6,702.30	TECM
AH 006910 JB/WOODPARK	A4730339	2128	S13	21	4	SUPAAAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644	2,920	2,108	\$13,575.52	TECM
AH 006910 JB/WOODPARK	A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254	2,171	1,450	\$32,683.00	TIAM
AH 006910 JB/WOODPARK	A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693	2,100	1,174	\$8,135.82	TIAM
AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERAAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TIAM
AH 006910 JB/WOODPARK	A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334	1,676	699	\$2,334.66	TIAM
AH 006910 JB/WOODPARK	A5075761	2161	S50	22	5	SUPAAAA	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833	2,369	1,770	\$14,744.10	VBCM
AH 007190 THE PINES/YASS	A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126	1,925	1,290	\$14,525.40	EWES
AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,985	\$22,807.65	MEWS
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189	2,289	1,721	\$3,252.69	MEWS
AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXN
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A4367373	2133	S18	19	3	SUPAAAM	15.2	0.9	71.9	78	13	35	16	37	47	66	MF4E.	546	2,309	1,660	\$9,063.60	DYNN
AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNN
AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	21	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM
AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121	\$4,080.44	WCWF
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	MAFM
AH 012720 HRC/YASS	A4729125	2119	S13	21	6	AAAMWNS	16.0	0.9	71.6	88	16	36	14	65	21	68	MWF5S.H2C2	932	2,165	1,550	\$14,446.00	TIAM
AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293			

AH 028440 COOKS HILL/YASS	A3964940	2107	S11	17	1	AAASUPWNS	15.6	2.3	71.2	69	15	26	7	79	14	51	MWF4S.	196	2,222	1,582	\$3,100.72	FOXN
AH 028440 COOKS HILL/YASS	A41155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2	65	14	44	0	48	52	61	MWF4S.H1	172	2,992	2,190	\$3,766.80	NENM
AH 028440 COOKS HILL/YASS	A4724294	2108	S12	21	1	AASUPWNS	15.7	2.1	73.5	75	16	23	18	79	3	54	MWF5S.F1	175	2,936	2,158	\$3,776.50	TECM
AH 028440 COOKS HILL/YASS	A41155430	2136	S11	18	2	AAAASUPWNS	15.7	2.0	73.6	75	12	47	19	46	35	69	MWF4S.	295	3,261	2,400	\$7,080.00	TIAM
AH 028440 COOKS HILL/YASS	A4923060	2127	S13	22	2	AAASUPWNS	15.5	1.8	75.4	76	16	45	11	60	29	65	MWF4S.H1	358	2,769	2,088	\$7,475.04	TIAM
AH 028640 WYOMING/YASS	A4905244	2237	S07	22	2	AAAM	15.9	1.6	72.9	67	18	44	13	68	19	59	MWF4S.H1	265	2,881	2,100	\$5,565.00	EWES
AH 028640 WYOMING/YASS	A4495998	2115	S06	20	2	EXSUPAAAM	16.0	0.3	70.2	74	12	45	10	88	2	63	MWF5E.	262	1,711	1,201	\$3,146.62	SETS
AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM	15.9	1.7	68.3	75	19	39	7	72	21	60	MWF5S.	329	3,228	2,205	\$7,254.45	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087637	2553	S01	23	4	AAM	15.7	2.5	68.7	85	21	37	35	55	10	65	MP5S.H1C1	658	1,812	1,245	\$8,192.10	KATN
AH 028680 EG/SUNNYRIDGE/YASS	A4504521	2168	S07	20	2	AAAM	15.9	0.2	64.9	77	12	22	19	79	2	56	MWF5E.H1	254	1,659	1,077	\$2,735.58	LEMM
AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	13	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS	15.7	0.8	73.0	89	15	37	7	66	27	69	MWF4E.	163	2,521	1,840	\$2,999.20	KATS
AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.4	2.7	58.8	63	23	38	9	51	40	55	MP5S.	137	2,259	1,328	\$1,819.36	MODM
AH 053290 DELORAINE/GM/YASS	A4423714	2134	S33	19	2	AAAM	15.7	0.3	70.4	74	10	39	14	41	45	68	MF4E.	288	2,385	1,679	\$4,835.52	NENM
AH 053290 DELORAINE/GM/YASS	A4423715	2523	S33	19	1	MPCS	15.7	1.6	60.6	66	21	34	26	44	30	58	MP5S.	183	2,158	1,308	\$2,393.64	TECM
AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAM	14.8	0.9	72.2	75	12	30	0	19	81	65	ASF4E.	336	2,781	2,008	\$6,746.88	LEMM
AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.00	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAM	15.6	1.6	71.2	73	15	36	2	39	59	63	MF4S.	471	3,333	2,373	\$11,176.83	MEWS
AH 074160 XX/YASS	A4809681	2133	S34	21	1	SUPAAAM	15.4	1.4	68.4	68	16	35	4	44	52	61	MWF5S.	121	3,443	2,355	\$2,849.55	MEWS
AH 074160 XX/YASS	A4809682	2134	S34	21	2	SUPAAAM	15.5	1.4	71.1	81	19	32	26	56	18	61	MWF5S.H1	331	3,388	2,409	\$7,973.79	MEWS
AH 074160 XX/YASS	A4068572	2111	S36	17	2	SUPAAAM	15.2	0.6	76.2	80	20	27	12	76	12	57	ASWF4S.	312	3,411	2,599	\$8,108.88	NENM
AH 074160 XX/YASS	A4262038	2530	S38	18	1	BKNM	14.9	2.4	63.3	67	20	29	15	38	47	55	MP4S.	127	2,408	1,524	\$1,935.48	TIAM
AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAAM	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAAM	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2	187	2,296	1,690	\$3,160.30	TIAM
AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5S.H1C1	594	2,259	1,518	\$9,016.92	EWES
AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84	MF4S.	596	2,889	2,170	\$12,933.20	HILS
AH 106389 RIVERVIEW/JCW/YASS	A4903992	2220	S07	22	3	AAAMWNS	15.6	1.4	70.3	83	15	30	7	83	10	60	MWF5S.	577	2,845	2,000	\$11,540.00	MEWS
AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXN
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333	2,424	1,830	\$6,093.90	NASS
AH 106432 INVEROLEM	A4748485	2171	S17	21	2	AAAWNS	15.5	1.1	72.8	75	12	33	25	70	5	61	MWF5S.	285	3,132	2,280	\$6,498.00	TECM
AH 106432 INVEROLEM	A4161703	2128	S13	18	1	AAAWNS	15.7	0.6	68.5	72	14	56	29	68	3	67	MWF5E.H1	157	2,978	2,040	\$3,202.80	TIAM
AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXXSUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,19			

AH 109814 BEGALIA/YASS	A4985827	2169	S30	22	2	AAAM	15.8	0.7	71.6	69	10	39	76	24	0	68	MWF5S.	243	2,807	2,010	\$4,884.30	TECM
AH 109869 H/WILLOWVALE/YASS	A4908210	2126	S09	22	2	AAAAMWNS	15.0	1.3	74.5	64	14	40	25	73	2	56	MWF4S.M	261	2,913	2,170	\$5,663.70	AMEM
AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4	50	MWP5S.H1	159	2,786	1,850	\$2,941.50	EWES
AH 109955 DANDAH FARM	A4960547	2560	S24	22	3	MPCS	15.9	1.0	71.6	73	25	28	13	43	44	59	MP5S.H1	496	2,165	1,550	\$7,688.00	EWES
AH 109955 DANDAH FARM	A4960546	2118	S22	22	2	AAAM	15.7	0.8	78.8	60	15	51	38	35	27	66	MWF4S.M	377	2,147	1,692	\$6,378.84	EWES
AH 109955 DANDAH FARM	A4960545	2117	S22	22	3	AAAM	16.0	0.3	78.0	91	20	24	7	52	41	66	MF4E.	516	2,281	1,779	\$9,179.64	MEWS
AH 110172 HB/WEERONA	A4993415	2574	S32	22	1	MBKN	15.6	2.7	67.7	64	20	35	38	62	0	53	MP5S.H1	154	2,371	1,605	\$2,471.70	EWES
AH 110172 HB/WEERONA	A4993408	2234	S32	22	2	SUPAAAM	16.0	1.0	79.0	89	12	37	12	84	4	67	MF4S.	285	2,405	1,900	\$5,415.00	NASS
AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAAAM	15.7	1.3	73.7	72	14	40	66	34	0	67	MWF5S.	327	2,860	2,108	\$6,893.16	TECM
AWNBL 888888 AWNB	A4226949	419	M29	18	2	AAAM	15.8	0.5	68.9	73	19	24	31	56	13	55	MF5E.	371	2,296	1,582	\$5,869.22	AMEM
AWNBL 888888 AWNB	A4176813	127	M16	18	2	AAAM	15.8	0.3	72.2	75	15	40	2	50	48	66	MF4E.	335	2,936	2,120	\$7,102.00	TIAM
AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOXM
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84	3	63	MWF4S.	402	2,842	2,021	\$8,124.42	MEWS
AWNBL 888889 VARIOUS	A4153939	2116	M12	18	1	MPCS	16.0	0.9	64.7	62	16	45	2	44	54	62	MP5S.	173	2,598	1,681	\$2,908.13	TECM
AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	12	70	MF5E.	406	2,305	1,579	\$6,410.74	TIAM
AWNBL 888889 VARIOUS	A4732644	448	M17	21	1	AAAMWNS	15.9	0.9	69.3	93	12	22	5	87	8	62	MWF5S.	189	2,597	1,800	\$3,402.00	TIAM
AWNBL 888889 VARIOUS	A4217802	405	M25	18	3	AAAM	15.1	0.3	67.6	67	22	35	10	85	5	52	MF5E.U1	583	2,290	1,548	\$9,024.84	UWCM
AWNBT 888882 AWNBT	A4404742	3105	S29	19	2	SUPAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNM
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAAM	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.F1U1	355	2,222	1,540	\$5,467.00	AMEM
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAAM	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513	2,260	1,632	\$24,692.16	AMEM
AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAAM	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2,425	\$10,257.75	FOXM
AWNGY 888879 AWNGY	A4214449	305	S24	18	4	SUPAAAAAM	15.7	0.3	75.1	84	21	36	10	23	67	69	MF4S.M	671	2,623	1,970	\$13,218.70	FOXM
AWNGY 888879 AWNGY	A4178345	467	S16	18	2	SUPAAAA	16.0	0.4	80.0	71	17	49	42	44	14	69	MF4E.	313	3,013	2,410	\$7,543.30	GSAS
AWNGY 888879 AWNGY	A4175752	416	S16	18	2	EXSUPAAAA	15.9	0.6	75.8	79	20	44	20	49	31	68	MWF4S.M	362	2,916	2,210	\$8,000.20	GSAS
AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAAM	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAAM	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MP5S.	186	2,465	1,649	\$3,067.14	KATS
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAAM	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM
AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAAM	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM
AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAAM	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM
AWNGY 888879 AWNGY	A4196967	320	S20	18	2	EXSUPAAAA	15.5	0.4	75.5	71	17	53	5	53	42	68	MF4E.	235	2,649	2,000	\$4,700.00	TIAM
AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MP4S.	302	2,872	1,970	\$5,949.40	TIAM
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM
AWNH 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES
AWNH 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES
AWNH 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES
AWNH 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXM
AWNH 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXM
AWNH 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN
AWNH 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN
AWNH 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10	63	27	62	MWF4E.H1	183	2,378	1,631	\$2,984.73	KATS
AWNH 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM
AWNH 999993 AWNH	A4996441	1114	M32	22	8	SUPAAAAAM	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS
AWNH 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAA	16.0	1.1	72.1	88	19	37										

AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAM	16.0	1.3	69.2	89	15	32	26	62	12	66	MF4S.	1494	2,254	1,560	\$23,306.40	EWES	
AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES	
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAM	15.9	0.8	72.2	91	18	34	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES	
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5	60.4	72	16	43	11	28	61	65	MWF5S.	344	3,212	1,940	\$6,673.60	FOXM	
AWNH 999994 VARIOUS	A4354758	1313	M18	19	4	AAASUP	15.1	0.4	73.2	74	20	27	2	51	47	58	MF4E.	694	2,179	1,595	\$11,069.30	FOXM	
AWNH 999994 VARIOUS	A4452446	1302	M11	20	1	SUPAAAAAM	14.9	0.1	71.3	82	13	30	18	48	34	66	MF4E.	131	1,985	1,415	\$1,853.65	FOXM	
AWNH 999994 VARIOUS	A4921923	1302	M12	22	7	SUPAAAA	15.8	0.7	71.8	76	19	30	12	60	28	59	ASF4S.	1165	2,329	1,672	\$19,478.80	FOXM	
AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS	
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS	
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS	
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82	11	28	15	78	7	59	MF4E.M	294	1,851	1,301	\$3,824.94	KATS	
AWNH 999994 VARIOUS	A4232871	10200	M39	18	1	EXSUPAAAFM	15.4	0.3	74.1	87	14	29	6	76	18	62	ASF4E.	120	2,578	1,910	\$2,292.00	LEMM	
AWNH 999994	P137172		M30	20	3		15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM	
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM	
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAASUP	14.9	0.2	72.4	86	13	29	61	35	4	69	ASF4E.	107	3,287	2,380	\$2,546.60	MODM	
AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14	37	0	26	74	65	MF4E.H1	597	2,739	2,082	\$12,429.54	PMWF	
AWNH 999994 VARIOUS	A4272460	1309	M41	18	3	AAAFM	15.5	0.3	74.9	75	15	24	0	38	62	60	ASF4E.M	545	2,463	1,845	\$10,055.25	SETS	
AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM	
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MF4S.	1038	2,997	2,200	\$22,836.00	TECM	
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM	
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM	
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM	
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM	
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM	
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM	
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWF4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM	
AWNHO 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM	
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37	22	78	0	64	MWF5S.F1	884	2,368	1,530	\$13,525.20	AMEM	
AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM	
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES	
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAM	15.2	0.9	72.1	85	11	37	63	36	1	71	ASF4S.	318	2,635	1,900	\$6,042.00	EWES	
AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	43	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXM	
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.0	88	15	35	25	67	8	66	MWF5S.F1	1525	2,382	1,477	\$22,524.25	HWAM	
AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS	
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	32	62	6	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS	
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS	
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF	
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM	
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM	
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM	
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM	
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3	52.5	64	12	33	2	69	29	55	MWF6S.U1	601	2,619	1,375	\$8,263.75	AMEM	
AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES	
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXM	
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS	
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM	
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES	
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7	56.9	62	17	29	2	47	51	54	MWF5S.F1M	525	2,144	1,220	\$6,405.00	UWCM	
AWNPN 888880 AWNP	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS	
AWNPN 999995 AWNP	A3995297	2156	S17	17	1	SUPAAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM	
AWNPN 999995 AWNP	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES	
AWNPN 999995 AWNP	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS	
AWNPN 999995 AWNP	A3962774	2107	S10	17	1	SUPAAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS	
AWNPN 999995 AWNP	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM	
AWNPN 999995 AWNP	A4206844	2137	S22	18	3	SUPAAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM	
AWNPN 999995 AWNP	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	16	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM
AWNPN 999996 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM	
AWNPN 999996 VARIOUS	A4925820	2152	S13	22	2	SUPAAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXM	
AWNPN 999996 VARIOUS	A4033200	1571	M25	17	2	SUPAAAAAM	16.0	0.4	72.2	78	22	44	8	84	8	59	ASF4E.	264	2,616	1,889	\$4,986.96	FOXM	
AWNPN 999996 VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXM	
AWNPN 999996 VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXM	
AWNPN 999996 VARIOUS	A4140220	2206	S06	18	2	SUPAAAAAM	15.3	0.4	67.9	88	13	28											

AWNT 888886 VARIOUS	A4362515	1125	M08	20	2	SUPAAAFINE	15.5	0.3	76.4	92	17	40	3	51	46	72	MF4E.	328	1,870	1,429	\$4,687.12	EWES
AWNT 888886 VARIOUS	A4032566	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXN
AWNT 888886 VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXN
AWNT 888886 VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22	55	23	69	MWF4E.	348	2,226	1,547	\$5,383.56	FOXN
AWNT 888886 VARIOUS	A4420411	1146	M32	19	3	AAAM	15.6	0.5	69.1	84	13	35	0	52	48	67	MF4E.	361	2,344	1,620	\$5,848.20	GSAS
AWNT 888886 VARIOUS	812288	1004	M41	21	3	SUPAAAFM	15.5	0.6	75.0	89	16	40	15	67	18	67	MF4E.	588	3,627	2,720	\$15,993.60	GSAS
AWNT 888886 VARIOUS	A4207295	1158	M33	19	2	AAAFM	15.4	0.2	75.9	68	18	49	16	24	60	67	MF4E.M	309	2,375	1,803	\$5,571.27	GSAS
AWNT 888886 VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMM
AWNT 888886 VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWS
AWNT 888886 VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENM
AWNT 888886 VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.	180	2,901	2,150	\$3,870.00	TECM
AWNT 888886 VARIOUS	A5084066	749	M52	22	3	AAAFM	15.8	0.9	74.5	82	13	30	14	83	3	61	MF3S.	402	1,933	1,440	\$5,788.80	TECM
AWNT 888886 VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECM
AWNT 888886 VARIOUS	808344	1112	M15	21	2	AAAAM	15.8	0.2	67.1	83	16	33	40	51	9	66	ASF5E.	301	2,847	1,910	\$5,749.10	TECM
AWNT 888886 VARIOUS	812287	1034	M33	21	7	SUPAAAFINE	15.9	0.4	78.1	86	11	40	3	17	80	77	MF4E.	1188	3,201	2,500	\$29,700.00	TIAM
AWNT 888886 VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33	54	67	MF4E.	531	2,750	2,200	\$11,682.00	TIAM
AWNT 888886 VARIOUS	A4377574	2205	M23	19	3	AAMPCS	16.0	1.8	70.6	77	21	34	2	29	69	63	MP4S.	525	1,955	1,380	\$7,245.00	TIAM
AWNT 888886 VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAM
AWNT 888886 VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAM
AWNT 888886 VARIOUS	808341	1109	M15	21	4	SUPAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAM
AWNT 888887 AWNT	A4947365	8001	M19	22	2	SUPAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWES
AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXN
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATS
AWNT 888887 AWNT	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMM
AWNT 888887 AWNT	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODM
AWNT 888887 AWNT	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWF5E.	175	3,061	2,100	\$3,675.00	MODM
AWNT 888887 AWNT	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASS
AWNT 888887 AWNT	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70	15	31	7	68	25	56	MP5B.	164	2,000	1,266	\$2,076.24	PEAM
AWNT 888887 AWNT	A4966699	8003	M23	22	4	AAAFM	15.8	0.7	73.8	86	20	30	5	50	45	64	MF4S.C1	686	2,290	1,690	\$11,593.40	PMWF
AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1	708	2,031	1,420	\$10,053.60	TECM
AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWF5S.	168	2,934	1,910	\$3,208.80	TECM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWF5E.	442	2,188	1,521	\$6,722.82	TECM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAAAM	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259	1,949	1,349	\$3,493.91	TIAM
AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWF5S.C1H1	507	2,014	1,400	\$7,098.00	TIAM
AWNY 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWES
AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWF
AWNY 888896 AWNY	A4182266	108	M25	18	1	AAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOXN
AWNY 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,871	1,731	\$3,098.49	TECM
AWNY 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAM
AWNY 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65		179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNN
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365	1,783	\$7,738.22	NENM
BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482			

BAC 025072 ROYSLEA/ ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	AAFMPCS	15.9	1.1	66.3	74	22	30	29	54	17	59	MP4S.	681	2,881	1,910	\$13,007.10	EWES
BAC 025940 ROSEVILLA/TASMANIA	808432	2240	M33	21	3	AFMPCS	15.8	2.1	68.2	80	15	33	19	31	50	67	MP4S.	431	2,845	1,940	\$8,361.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4E.	160	3,817	2,920	\$4,672.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXM
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78		110	6,082	4,726	\$5,198.60	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75		99	3,941	3,050	\$3,019.50	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	361	2,801	2,148	\$7,754.28	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASP4S.	665	2,799	1,982	\$13,180.30	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXXSUP	16.0	2.1	71.0	82	14	31	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAM	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPCS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	806408	2212	M08	21	4	AAAMPCS	16.0	3.4	62.0	71	24	41	22	64	14	57	MP5S.70	708	2,342	1,452	\$10,280.16	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902166	8002	M11	22	3	SUPAAAFM	15.9	0.9	72.5	89	12	37	57	38	5	74	MWF4S.	531	3,036	2,201	\$11,687.31	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902168	8003	M11	22	6	AAAFM	15.7	0.9	71.1	81	14	37	24	53	23	67	MWF4S.U1	1047	2,996	2,130	\$22,301.10	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4321020	1109	M17	19	9	AAAMWNS	16.0	1.1	70.1	71	15	40	2	68	30	60	MWF4S.	1734	2,111	1,480	\$25,663.20	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902177	8073	M17	22	2	AAAM	15.6	1.2	70.0	75	16	22	7	33	60	61	MWF4S.	290	2,371	1,660	\$4,814.00	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4500118	1112	M14	20	3	AAAAM	15.9	0.4	72.0	97	13	34	54	39	7	76	MF4E.	559	1,772	1,276	\$7,132.84	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4321019	1108	M17	19	8	AAAMWNS	15.7	1.2	69.0	63	14	46	0	55	45	61	MWF5S.	1552	2,028	1,399	\$21,712.48	GSAS
AWNS	779993	450	S35	18	10	AAASUP	15.4	0.3	74.4	66	18	44	3	62	35	60	MWF4E.M	1496	2,762	2,055	\$30,742.80	GSAS
AWNS	772610	354	S34	17	7	AAASUP	15.9	0.5	77.3	74	17	47	24	42	34	68	MWF4S.	1067	3,281	2,536	\$27,059.12	GSAS
AWNS	772620	1224	S34	17	11	MBKN	15.9	2.1	75.4	71	23	46	31	40	29	64	MWP4S.	1638	2,653	2,000	\$32,760.00	GSAS
AWNS	777974	4024	M48	17	4	AAAMLPCS	16.0	2.3	63.5	72	24	44	30	52	18	62	MWP4S.H1	626	2,820	1,791	\$11,211.66	KATN
AWNS	719942	315	S30	17	3	AAA	15.4	1.9	75.0	71	16	44	16									

AWNS	788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS	804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM
AWNS	817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS	719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS	808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS	808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS	789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS	792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS	780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM
AWNS	779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM
AWNS	P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70		328	3,260	2,386	\$7,826.08	TIAM
AWNS	P43508	21354	L29	17	2		15.9	0.6	68.8	91	15	33	8	67	25	67		397	2,580	1,775	\$7,046.75	TIAM
AWNS	828266	108	M52	22	2	AAM	15.2	0.8	73.4	63	17	48	14	70	16	58	MWF4S.H2N1A1	348	1,846	1,355	\$4,715.40	UWCM
AB 109851 GIANT ROCK	A5034325	1101	M43	22	3	AAAAM	15.2	0.3	72.2	84	14	34	2	64	34	64	MWF4E.H1	517	3,158	2,280	\$11,787.60	EWES
AB 109851 GIANT ROCK	A4801762	1313	M32	21	2	AAAAM	15.2	0.3	72.1	72	18	23	0	75	25	53	MF4E.	372	3,148	2,270	\$8,444.40	TECM
AC 002280 DRA/GPL	A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	AMEM
AC 017590 TJ&RMC	A4153604	3105	S11	18	2	AAAM	15.9	3.4	62.2	86	15	28	24	63	13	62	MWF5S.H1	377	3,124	1,943	\$7,325.11	AMEM
AC 017590 TJ&RMC	A3965535	3105	S11	17	5	AAAM	16.0	2.9	66.5	64	13	45	8	54	38	60	MWF5S.H1	958	2,177	1,448	\$13,871.84	FOXN
AC 017590 TJ&RMC	A4335582	3123	S10	19	2	AAAM	16.0	2.2	61.2	66	17	39	49	49	2	60	MWF5S.	358	1,846	1,130	\$4,045.40	NASS
AC 017590 TJ&RMC	A4153601	3102	S11	18	6	AAAM	16.0	3.3	66.2	85	16	41	14	73	13	66	MWF5S.	1111	3,157	2,090	\$23,219.90	SETS
AC 108546 JWB/BREWONGLE	A4150192	3160	S10	18	4	AAAM	15.1	1.6	67.2	72	16	29	13	38	49	59	MWF5B.	746	3,274	2,200	\$16,412.00	KATS
AC 108546 JWB/BREWONGLE	A4303051	3321	S49	18	3	MBKN	15.7	1.1	62.4	64	18	36	13	79	8	54	MWP5S.H1	482	2,085	1,301	\$6,270.82	MODM
AC 108546 JWB/BREWONGLE	R4150191	3159	S10	18	5	AAAAM	15.6	1.5	69.4	77	15	44	2	57	41	66	MWF5S.	959	3,372	2,340	\$22,440.60	WCWF
AC 108603 KARINYA PARK	A4119168	3101	S06	18	1	AAAAM	15.7	2.7	69.6	64	10	50	38	43	19	66	MWF5S.	150	2,888	2,010	\$3,015.00	TIAM
AC 108736 VARIOUS	A4523772	3302	S13	20	2	MPCS	15.3	0.5	66.1	68	16	28	21	75	4	54	MWP5S.	253	1,785	1,180	\$2,985.40	TECM
AC 108736 VARIOUS	A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602	1,967	1,381	\$8,313.62	TIAM
AH 006910 JB/WOODPARK	A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	74	20	34	58	38	4	64	MWP5S.H1	311	2,546	1,759	\$5,470.49	FOXN
AH 006910 JB/WOODPARK	A4158343	2108	S12	18	6	SUPERAAAA	15.4	0.4	74.3	88	12	41	20	66	14	70	MWF4E.	1134	3,229	2,399	\$27,204.66	GSAS
AH 006910 JB/WOODPARK	A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260	2,870	1,825	\$4,745.00	GSAS
AH 006910 JB/WOODPARK	A4349728	2135	S14	19	4	SUPERAAAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657	2,151	1,536	\$10,091.52	GSAS
AH 006910 JB/WOODPARK	A4349729	2136	S14	19	1	SUPERAAAA	15.4	0.5	72.2	83	12	28	2	62	36	64	MWF4E.	125	2,048	1,479	\$1,848.75	GSAS
AH 006910 JB/WOODPARK	A4158344	2109	S12	18	2	SUPERAAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252	2,978	2,150	\$5,418.00	KATS
AH 006910 JB/WOODPARK	A4875660	2168	S50	21	2	SUPAAAAALMS	15.8	1.5	74.7	67	19	51	43	43	14	65	MWF4S.	377	3,280	2,450	\$9,236.50	NENM
AH 006910 JB/WOODPARK	A4349730	2137	S14	19	2	SUPERAAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326	2,072	1,430	\$4,661.80	TECM
AH 006910 JB/WOODPARK	A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285	2,015	1,211	\$3,451.35	TECM
AH 006910 JB/WOODPARK	A4875661	2169	S50	21	2	SUPAAALMS	15.7	1.3	73.5	62	19	52	35	43	22	64	MWF4S.	313	2,725	2,003	\$6,269.39	TECM
AH 006910 JB/WOODPARK	A4486119	2113	S51	19	6	SUPERAAAA	15.7	0.6	56.4	85	11	26	2	25	73	70	MF5E.	1088	1,933	1,090	\$11,859.20	TECM
AH 006910 JB/WOODPARK	A4486121	2115	S51	19	13	SUPERAAA	15.5	0.4	53.1	74	17	25	4	29	67	61	MF6E.	2428	1,942	1,031	\$25,032.68	TECM
AH 006910 JB/WOODPARK	A4486124	2508	S51	19	4	MBKN	15.3	1.8	53.9	63	24	25	8	59	33	49	MP5B.	677	1,837	990	\$6,702.30	TECM
AH 006910 JB/WOODPARK	A4730339	2128	S13	21	4	SUPAAAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644	2,920	2,108	\$13,575.52	TECM
AH 006910 JB/WOODPARK	A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254	2,171	1,450	\$32,683.00	TIAM
AH 006910 JB/WOODPARK	A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693	2,100	1,174	\$8,135.82	TIAM
AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERAAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TIAM
AH 006910 JB/WOODPARK	A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334	1,676	699	\$2,334.66	TIAM
AH 006910 JB/WOODPARK	A5075761	2161	S50	22	5	SUPAAAA	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833	2,369	1,770	\$14,744.10	VBCM
AH 007190 THE PINES/YASS	A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126	1,925	1,290	\$14,525.40	EWES
AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,985	\$22,807.65	MEWS
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189	2,289	1,721	\$3,252.69	MEWS
AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXN
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A436																					

AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121	\$4,080.44	WCWF
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	MAFM
AH 012720 HRC/YASS	A4729125	2119	S13	21	6	AAAMWNS	16.0	0.9	71.6	88	16	36	14	65	21	68	MWF5S.H2C2	932	2,165	1,550	\$14,446.00	TIAM
AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293	1,332	\$5,034.96	AMEM
AH 015441 LJD/MV/YASS	A4454864	2177	S40	19	2	AAAASUP	16.0	0.7	63.4	96	13	30	11	42	47	74	MF5E.	381	1,964	1,245	\$4,743.45	AMEM
AH 015441 LJD/MV/YASS	A4268128	2104	S40	18	1	AAAAM	16.0	1.3	68.1	96	15	30	21	65	14	69	MF5S.H1	175	2,477	1,687	\$2,952.25	KYSS
AH 015441 LJD/MV/YASS	A4268129	2105	S40	18	1	AAAM	15.8	1.0	66.6	80	23	34	8	73	19	60	MF5S.H1	115	2,523	1,680	\$1,932.00	NASS
AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAM	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.	423	2,408	1,676	\$7,089.48	EWES
AH 025160 KJ&JEG/RYE PARK	A4783466	2505	S29	21	2	MBKN	15.9	3.2	64.0	76	18	36	11	66	23	60	MP5S.	292	2,681	1,716	\$5,010.72	EWES
AH 025160 KJ&JEG/RYE PARK	A4974083	2505	S29	22	2	MPCS	15.6	1.4	66.6	83	14	36	7	59	34	66	MP5S.H1C1	296	2,177	1,450	\$4,292.00	FOXN
AH 025160 KJ&JEG/RYE PARK	A4191369	2140	S19	18	1	AAAASUP	14.8	0.2	69.7	80	17	45	25	65	10	66	MWF5E.	129	2,884	2,010	\$2,592.90	GSAS
AH 025160 KJ&JEG/RYE PARK	A4550185	2104	S21	20	6	SUPAAAM	16.0	0.4	70.5	80	13	29	42	54	4	65	MF4E.	994	2,055	1,449	\$14,403.06	LEMM
AH 025160 KJ&JEG/RYE PARK	A4191370	2521	S19	18	2	MBKN	15.8	2.9	60.5	80	18	31	2	40	58	64	MP4B.	342	2,364	1,430	\$4,890.60	MODM
AH 025160 KJ&JEG/RYE PARK	A4379032	2529	S21	19	3	MBKN	15.9	1.7	60.0	72	19	38	2	81	17	56	MP5S.	446	1,963	1,178	\$5,253.88	NENM
AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15	33	0	14	86	73	MF4E.	587	2,549	1,810	\$10,624.70	TECM
AH 025160 KJ&JEG/RYE PARK	A4191368	2139	S19	18	1	SUPAAAM	15.9	0.7	66.8	73	17	27	5	64	31	57	MF4E.	137	2,335	1,560	\$2,137.20	TECM
AH 025160 KJ&JEG/RYE PARK	A4550186	2504	S21	20	2	MBKN	16.0	1.6	63.1	77	19	27	22	73	5	57	MP5S.	292	1,856	1,171	\$3,419.32	TECM
AH 028440 COOKS HILL/YASS	A4923061	2128	S13	22	1	AASUPWNS	15.1	1.5	73.8	73	20	35	9	78	13	56	MWF5S.F1	127	2,511	1,853	\$2,353.31	EWES
AH 028440 COOKS HILL/YASS	A3964940	2107	S11	17	1	AAASUPWNS	15.6	2.3	71.2	69	15	26	7	79	14	51	MWF4S.	196	2,222	1,582	\$3,100.72	FOXN
AH 028440 COOKS HILL/YASS	A4155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2	65	14	44	0	48	52	61	MWF4S.H1	172	2,992	2,190	\$3,766.80	NENM
AH 028440 COOKS HILL/YASS	A4724294	2108	S12	21	1	AASUPWNS	15.7	2.1	73.5	75	16	23	18	79	3	54	MWF5S.F1	175	2,936	2,158	\$3,776.50	TECM
AH 028440 COOKS HILL/YASS	A4155430	2136	S11	18	2	AAAASUPWNS	15.7	2.0	73.6	75	12	47	19	46	35	69	MWF4S.	295	3,261	2,400	\$7,080.00	TIAM
AH 028440 COOKS HILL/YASS	A4923060	2127	S13	22	2	AAASUPWNS	15.5	1.8	75.4	76	16	45	11	60	29	65	MWF4S.H1	358	2,769	2,088	\$7,475.04	TIAM
AH 028640 WYOMING/YASS	A4905244	2237	S07	22	2	AAAM	15.9	1.6	72.9	67	18	44	13	68	19	59	MWF4S.H1	265	2,881	2,100	\$5,565.00	EWES
AH 028640 WYOMING/YASS	A4495998	2115	S06	20	2	EXSUPAAAM	16.0	0.3	70.2	74	12	45	10	88	2	63	MWF5E.	262	1,711	1,201	\$3,146.62	SETS
AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM	15.9	1.7	68.3	75	19	39	7	72	21	60	MWF5S.	329	3,228	2,205	\$7,254.45	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087637	2553	S01	23	4	AAM	15.7	2.5	68.7	85	21	37	35	55	10	65	MP5S.H1C1	658	1,812	1,245	\$8,192.10	KATN
AH 028680 EG/SUNNYRIDGE/YASS	A4504521	2168	S07	20	2	AAAM	15.9	0.2	64.9	77	12	22	19	79	2	56	MWF5E.H1	254	1,659	1,077	\$2,735.58	LEMM
AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	13	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS	15.7	0.8	73.0	89	15	37	7	66	27	69	MWF4E.	163	2,521	1,840	\$2,999.20	KATS
AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.4	2.7	58.8	63	23	38	9	51	40	55	MP5S.	137	2,259	1,328	\$1,819.36	MODM
AH 053290 DELORAINE/GM/YASS	A4423714	2134	S33	19	2	AAAM	15.7	0.3	70.4	74	10	39	14	41	45	68	MF4E.	288	2,385	1,679	\$4,835.52	NENM
AH 053290 DELORAINE/GM/YASS	A4423715	2523	S33	19	1	MPCS	15.7	1.6	60.6	66	21	34	26	44	30	58	MP5S.	183	2,158	1,308	\$2,393.64	TECM
AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAM	14.8	0.9	72.2	75	12	30	0	19	81	65	ASF4E.	336	2,781	2,008	\$6,746.88	LEMM
AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.08	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAM	15.6	1.6	71.2	73	15	36	2	39								

AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXN
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333	2,424	1,830	\$6,093.90	NASS
AH 106432 INVEROLEM	A4748485	2171	S17	21	2	AAAWNS	15.5	1.1	72.8	75	12	33	25	70	5	61	MWF5S.	285	3,132	2,280	\$6,498.00	TECM
AH 106432 INVEROLEM	A4161703	2128	S13	18	1	AAAWNS	15.7	0.6	68.5	72	14	56	29	68	3	67	MWF5E.H1	157	2,978	2,040	\$3,202.80	TIAM
AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXXSUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,192	1,515	\$6,908.40	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305547	2507	S50	18	6	MBKN	15.8	1.8	58.6	78	17	27	25	50	25	61	MP5S.H1	1054	2,097	1,229	\$12,953.66	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305543	2122	S50	18	4	AAAAM	15.5	0.6	71.0	87	18	32	33	63	4	66	MF4S.M	756	2,225	1,580	\$11,944.80	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4651821	2520	S44	20	3	AAAMLMS	16.0	3.4	66.8	60	17	44	23	42	35	59	MLF5S.	564	2,350	1,570	\$8,854.80	TECM
AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MLF5E.H1	567	2,142	1,450	\$8,221.50	TIAM
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1C1	127	2,661	1,780	\$2,260.60	TIAM
AH 108639 L&IH/KINTALA/YASS	A5006536	2176	S34	22	2	AAAM	15.5	1.3	73.9	74	24	31	8	53	39	58	MF4S.H1	346	2,463	1,820	\$6,297.20	TIAM
AH 108762 MK/DALTON	A4361820	2122	S17	19	1	SUPAAA	15.4	0.8	71.0	95	18	35	22	73	5	68	MF4B.	143	2,055	1,459	\$2,086.37	GSAS
AH 108835 JK/DALTON	A4557152	2121	S22	20	1	AAAM	15.6	0.5	70.8	86	15	24	2	76	22	59	MF5E.	123	2,168	1,535	\$1,888.05	KATS
AH 108991 JNW/WOOLRANGE/GUNNING	A4541860	2158	S18	20	4	AAAM	15.9	0.1	68.5	75	15	22	13	73	14	55	MF5E.	592	1,936	1,326	\$7,849.92	AMEM
AH 108991 JNW/WOOLRANGE/GUNNING	A4541861	2526	S18	20	2	MPCS	15.8	0.5	59.7	74	20	22	53	45	2	57	MP5E.	278	1,822	1,088	\$3,024.64	EWES
AH 108991 JNW/WOOLRANGE/GUNNING	A4408288	2159	S29	19	5	EXTSUPAAM	16.0	0.4	70.8	75	13	40	12	15	73	72	ASF4E.	683	2,373	1,680	\$11,474.40	NENM
AH 108991 JNW/WOOLRANGE/GUNNING	A4408286	2157	S29	19	1	EXTRSUPAAAAM	15.6	0.6	71.2	85	16	28	39	30	31	68	ASF4E.	115	2,350	1,673	\$1,923.95	SETS
AH 108991 JNW/WOOLRANGE/GUNNING	A4408289	2531	S29	19	2	MPCS	16.0	1.4	61.2	67	16	36	25	42	33	61	MP4S.	331	2,088	1,278	\$4,230.18	TIAM
AH 109814 BEGALIA/YASS	A4795689	2112	S31	21	1	AAM	16.0	2.7	71.1	67	18	33	38	60	2	57	MWF5S.N2	143	1,723	1,225	\$1,751.75	EWES
AH 109814 BEGALIA/YASS	A4985829	2540	S30	22	1	MBKN	15.5	2.3	66.9	74	27	37	46	52	2	58	MP5S.H1	122	2,332	1,560	\$1,903.20	EWES
AH 109814 BEGALIA/YASS	A4985827	2169	S30	22	2	AAAM	15.8	0.7	71.6	69	10	39	76	24	0	68	MWF5S.	243	2,807	2,010	\$4,884.30	TECM
AH 109869 H/WILLOWVALE/YASS	A4908210	2126	S09	22	2	AAAAMWNS	15.0	1.3	74.5	64	14	40	25	73	2	56	MWF4S.M	261	2,913	2,170	\$5,663.70	AMEM
AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4	50	MWP5S.H1	159	2,786	1,850	\$2,941.50	EWES
AH 109955 DANDAH FARM	A4960547	2560	S24	22	3	MPCS	15.9	1.0	71.6	73	25	28	13	43	44	59	MP5S.H1	496	2,165	1,550	\$7,688.00	EWES
AH 109955 DANDAH FARM	A4960546	2118	S22	22	2	AAAM	15.7	0.8	78.8	60	15	51	38	35	27	66	MWF4S.M	377	2,147	1,692	\$6,378.84	EWES
AH 109955 DANDAH FARM	A4960545	2117	S22	22	3	AAAM	16.0	0.3	78.0	91	20	24	7	52	41	66	MF4E.	516	2,281	1,779	\$9,179.64	MEWS
AH 110172 HB/WEERONA	A4993415	2574	S32	22	1	MBKN	15.6	2.7	67.7	64	20	35	38	62	0	53	MP5S.H1	154	2,371	1,605	\$2,471.70	EWES
AH 110172 HB/WEERONA	A4993408	2234	S32	22	2	SUPAAAM	16.0	1.0	79.0	89	12	37	12	84	4	67	MF4S.	285	2,405	1,900	\$5,415.00	NASS
AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAAM	15.7	1.3	73.7	72	14	40	66	34	0	67	MWF5S.	327	2,860	2,108	\$6,893.16	TECM
AWNBL 888888 AWNB	A4226949	419	M29	18	2	AAAM	15.8	0.5	68.9	73	19	24	31	56	13	55	MF5E.	371	2,296	1,582	\$5,869.22	AMEM
AWNBL 888888 AWNB	A4176813	127	M16	18	2	AAAM	15.8	0.3	72.2	75	15	40	2	50	48	66	MF4E.	335	2,936	2,120	\$7,102.00	TIAM
AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOXN
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84	3	63	MWF4S.	402	2,842	2,021	\$8,124.42	MEWS
AWNBL 888889 VARIOUS	A4153939	2116	M12	18	1	MPCS	16.0	0.9	64.7	62	16	45	2	44	54	62	MP5S.	173	2,598	1,681	\$2,908.13	TECM
AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	12	70	MF5E.	406	2,305	1,579	\$6,410.74	TIAM
AWNBL 888889 VARIOUS	A4732644	448	M17	21	1	AAAMWNS	15.9	0.9	69.3	93	12	22	5	87	8	62	MWF5S.	189	2,597	1,800	\$3,402.00	TIAM
AWNBL 888889 VARIOUS	A4217802	405	M25	18	3	AAAM	15.1	0.3	67.6	67	22	35	10	85	5	52	MF5E.U1	583	2,290	1,548	\$9,024.84	UWCM
AWNBT 888882 AWNBT	A4404742	3105	S29	19	2	SUPAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNN
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAAM	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.FIU1	355	2,222	1,540	\$5,467.00	AMEM
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAAM	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513	2,260	1,632	\$24,692.16	AMEM
AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAAM	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2		

AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM	
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MP4S.	302	2,872	1,970	\$5,949.40	TIAM	
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM	
AWNH 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES	
AWNH 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES	
AWNH 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES	
AWNH 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXN	
AWNH 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXN	
AWNH 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN	
AWNH 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN	
AWNH 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10	63	27	62	MWF4E.H1	183	2,378	1,631	\$2,984.73	KATS	
AWNH 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM	
AWNH 999993 AWNH	A4996441	1114	M32	22	8	SUPAAAAAM	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS	
AWNH 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAA	16.0	1.1	72.1	88	19	37	13	71	16	65	MF4S.	741	2,913	2,100	\$15,561.00	MEWS	
AWNH 999993 AWNH	A5036245	1107	M40	22	4	AAAAM	15.6	0.9	70.5	90	14	32	7	69	24	65	MF4S.	735	2,682	1,891	\$13,898.85	MEWS	
AWNH 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAAM	15.9	0.4	70.4	101	18	30	15	65	20	68	MF4E.H1	584	2,094	1,474	\$8,608.16	PMWF	
AWNH 999993 AWNH	A4226986	1333	M29	18	3	AAAFM	16.0	0.3	73.4	79	15	28	17	81	2	58	MF4E.	472	2,371	1,740	\$8,212.80	SETS	
AWNH 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWF4E.	624	2,294	1,601	\$9,990.24	TECM	
AWNH 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM	
AWNH 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM	
AWNH 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM	
AWNH 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78	14	57	MF5S.H1	422	2,405	1,652	\$6,971.44	TIAM	
AWNH 999993 AWNH	A3990350	10118	M16	17	1	MPCS	15.7	1.3	64.9	78	24	28	23	54	23	58	MP5S.	184	2,018	1,310	\$2,410.40	TIAM	
AWNH 999993 AWNH	A4310810	1314	M52	18	2	AAAM	15.7	1.1	69.0	86	11	38	23	60	17	68	MF5S.H2U1	346	1,999	1,379	\$4,771.34	TIAM	
AWNH 999993 AWNH	A4982378	1107	M29	22	3	SUPAAAAAM	15.7	0.3	70.5	95	23	24	0	60	40	63	MF4E.C1	540	2,270	1,600	\$8,640.00	TIAM	
AWNH 999993 AWNH	A5012678	1108	M35	22	3	SUPAAAAAM	15.0	0.1	70.4	84	25	20	11	77	12	53	MF5E.	574	2,450	1,725	\$9,901.50	TIAM	
AWNH 999993 AWNH	A4387484	2401	M23	19	2	AAAMPCS	15.3	2.4	59.1	74	28	20	11	61	28	49	MP5S.	272	1,912	1,130	\$3,073.60	UWCM	
AWNH 999994 VARIOUS	A4876882	1309	M50	21	5	AAAM	15.6	1.5	73.6	89	13	30	36	62	2	66	MF5S.H1U1	814	2,852	2,099	\$17,085.86	AMEM	
AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29	23	74	3	69	ASF4S.	291	2,405	1,722	\$5,011.02	EWES	
AWNH 999994 VARIOUS	A4921922	9701	M13	22	8	SUPAAAA	15.8	0.8	71.5	87	18	40	11	80	9	65	ASF4S.	1329	2,629	1,880	\$24,985.20	EWES	
AWNH 999994 VARIOUS	A4975779	1102	M28	22	5	SUPAAAAAM	15.9	0.1	70.6	91	15	33	7	55	38	69	MF4E.	858	2,450	1,730	\$14,843.40	EWES	
AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAAM	16.0	1.3	69.2	89	15	32	26	62	12	66	MF4S.	1494	2,254	1,560	\$23,306.40	EWES	
AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES	
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAM	15.9	0.8	72.2	91	18	34	15	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5	60.4	72	16	43	11	28	61	65	MWF5S.	344	3,212	1,940	\$6,673.60	FOXN	
AWNH 999994 VARIOUS	A4354758	1313	M18	19	4	AAASUP	15.1	0.4	73.2	74	20	27	2	51	47	58	MF4E.	694	2,179	1,595	\$11,069.30	FOXN	
AWNH 999994 VARIOUS	A4452446	1302	M11	20	1	SUPAAAAAM	14.9	0.1	71.3	82	13	30	18	48	34	66	MF4E.	131	1,985	1,415	\$1,853.65	FOXN	
AWNH 999994 VARIOUS	A4921923	1302	M12	22	7	SUPAAAA	15.8	0.7	71.8	76	19	30	12	60	28	59	ASF4S.	1165	2,329	1,672	\$19,478.80	FOXN	
AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS	
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS	
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS	
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82	11	28	15	78	7	59	MF4E.M	294	1,851	1,301	\$3,824.94	KATS	
AWNH 999994 VARIOUS	A4232871	10200	M39	18	1	EXSUPAAAFM	15.4	0.3	74.1	87	14	29	6	76	18	62	ASF4E.	120	2,578	1,910	\$2,292.00	LEMM	
AWNH 999994	P137172		M30	20	3		15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM	
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM	
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAAASUP	14.9	0.2	72.4	86	13	29	61	35	4	69	ASF4E.	107	3,287	2,380	\$2,546.60	MODM	
AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14	37	0	26	74	65	MF4E.H1	597	2,739	2,082	\$12,429.54	PMWF	
AWNH 999994 VARIOUS	A4272460	1309	M41	18	3	AAAFM	15.5	0.3	74.9	75	15	24	0	38	62	60	ASF4E.M	545	2,463	1,845	\$10,055.25	SETS	
AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM	
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MF4S.	1038	2,997	2,200	\$22,836.00	TECM	
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM	
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM	
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM	
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM	
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM	
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM	
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWF4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM	
AWNHO 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM	
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37	22	78	0	64	MWF5S.F1	884	2,368	1,530	\$13,525.20	AMEM	
AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM	
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES	
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAM	15.2	0.															

AWNPN 888880	AWNPN	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS
AWNPN 999995	AWNPN	A3995297	2156	S17	17	1	SUPAAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM
AWNPN 999995	AWNPN	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES
AWNPN 999995	AWNPN	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS
AWNPN 999995	AWNPN	A3962774	2107	S10	17	1	SUPAAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS
AWNPN 999995	AWNPN	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM
AWNPN 999995	AWNPN	A4206844	2137	S22	18	3	SUPAAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM
AWNPN 999995	AWNPN	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM
AWNPN 999996	VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM
AWNPN 999996	VARIOUS	A4925820	2152	S13	22	2	SUPAAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXN
AWNPN 999996	VARIOUS	A4033200	1571	M25	17	2	SUPAAAAAM	16.0	0.4	72.2	78	22	44	8	84	8	59	ASF4E.	264	2,616	1,889	\$4,986.96	FOXN
AWNPN 999996	VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXN
AWNPN 999996	VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXN
AWNPN 999996	VARIOUS	A4140220	2206	S06	18	2	SUPAAAAAM	15.3	0.4	67.9	88	13	28	2	31	67	71	MF4E.	352	3,255	2,210	\$7,779.20	GSAS
AWNPN 999996	VARIOUS	A4896124	2133	S06	22	3	SUPXXXX	15.4	1.7	68.5	69	17	40	14	56	30	61	MWF5S.	475	3,095	2,120	\$10,070.00	GSAS
AWNPN 999996	VARIOUS	A4511811	2138	S09	20	1	EXSUPAAAAAM	15.3	0.6	70.5	86	20	43	3	52	45	69	ASF5E.	181	1,957	1,380	\$2,497.80	GSAS
AWNPN 999996	VARIOUS	A4126930	2130	S52	17	1	SUPAAAAAM	15.8	0.8	66.6	67	13	35	21	53	26	61	MWF4S.	152	3,168	2,110	\$3,207.20	KATS
AWNPN 999996	VARIOUS	A4202282	2154	S21	18	1	SUPAAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS
AWNPN 999996	VARIOUS	A4506135	2172	S07	20	4	SUPAAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM
AWNPN 999996	VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM
AWNPN 999996	VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28	5	73	22	66	MF4E.	398	2,530	1,870	\$7,442.60	PMWF
AWNPN 999996	VARIOUS	A4351173	2192	S14	19	1	SUPAAAAAM	15.6	0.7	66.5	95	17	34	47	47	6	73	MWF4E.	134	2,036	1,354	\$1,814.36	PMWF
AWNPN 999996	VARIOUS	A4522054	2128	S12	20	2	AAAAM	16.0	0.4	71.6	81	18	37	54	46	0	67	MF5S.	248	1,677	1,201	\$2,978.48	SMAM
AWNPN 999996	VARIOUS	A4246898	2543	S34	18	2	PCSM	15.7	2.7	62.7	72	26	28	2	54	44	53	MP5S.	292	2,360	1,480	\$4,321.60	TECM
AWNPN 999996	VARIOUS	A4767718	2173	S21	21	1	SUPAAAAAM	15.8	0.9	76.7	92	20	43	9	62	29	70	MWF5S.H1	146	2,765	2,121	\$3,096.66	TECM
AWNPN 999996	VARIOUS	A4352222	2558	S14	19	2	AAAAM	15.9	1.0	61.4	78	18	46	27	64	9	65	MWP5S.	250	1,881	1,155	\$2,887.50	TECM
AWNPN 999996	VARIOUS	A4186733	2167	S18	18	2	SUPAAAAAM	15.7	0.7	66.3	80	16	41	54	28	18	72	MWF5E.	246	2,653	1,759	\$4,327.14	TIAM
AWNPN 999996	VARIOUS	A3992007	2127	S17	17	3	AAAM	15.9	0.5	66.6	60	16	39	61	39	0	60	MWF4S.	564	2,359	1,571	\$8,860.44	TIAM
AWNPN 999996	VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0	77	11	36	41	46	13	67	MWF6E.	138	2,290	1,191	\$1,643.58	TIAM
AWNPN 999996	VARIOUS	A4981743	2157	S29	22	1	SUPAAAAAM	16.0	1.6	78.6	82	14	35	17	64	19	64	MF5S.	158	2,519	1,980	\$3,128.40	VBCM
AWNPN 888886	VARIOUS	812290	2211	M33	21	2	AAAMPCS	15.8	3.5	66.7	81	18	38	27	56	17	63	MP5S.	276	2,759	1,840	\$5,078.40	EWES
AWNPN 888886	VARIOUS	A4362515	1125	M08	20	2	SUPAAAFINE	15.5	0.3	76.4	92	17	40	3	51	46	72	MF4E.	328	1,870	1,429	\$4,687.12	EWES
AWNPN 888886	VARIOUS	A4032556	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXN
AWNPN 888886	VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXN
AWNPN 888886	VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22	55	23	69	MWF4E.	348	2,226	1,547	\$5,383.56	FOXN
AWNPN 888886	VARIOUS	A4420411	1146	M32	19	3	AAAM	15.6	0.5	69.1	84	13	35	0	52	48	67	MF4E.	361	2,344	1,620	\$5,848.20	GSAS
AWNPN 888886	VARIOUS	812288	1004	M41	21	3	SUPAAAFM	15.5	0.6	75.0	89	16	40	15	67	18	67	MF4E.	588	3,627	2,720	\$15,993.60	GSAS
AWNPN 888886	VARIOUS	A4207295	1158	M33	19	2	AAAFM	15.4	0.2	75.9	68	18	49	16	24	60	67	MF4E.M	309	2,375	1,803	\$5,571.27	GSAS
AWNPN 888886	VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMM
AWNPN 888886	VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWS
AWNPN 888886	VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENM
AWNPN 888886	VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.	180	2,901	2,150	\$3,870.00	TECM
AWNPN 888886	VARIOUS	A5084066	749	M52	22	3	AAAFM	15.8	0.9	74.5	82	13	30	14	83	3	61	MF3S.	402	1,933	1,440	\$5,788.80	TECM
AWNPN 888886	VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECM
AWNPN 888886	VARIOUS	808344	1112	M15	21	2	AAAAM	15.8	0.2	67.1	83	16	33	40	51	9	66	ASF5E.	301	2,847	1,910	\$5,749.10	TECM
AWNPN 888886	VARIOUS	812287	1034	M33	21	7	SUPAAAFINE	15.9	0.4	78.1	86	11	40	3	17	80	77	MF4E.	1188	3,201	2,500	\$29,700.00	TIAM
AWNPN 888886	VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33	54	67	MF4E.	531	2,750	2,200	\$11,682.00	TIAM
AWNPN 888886	VARIOUS	A4377574	2205	M23	19	3	AAMPCS	16.0	1.8	70.6	77	21	34	2	29	69	63	MP4S.	525	1,955	1,380	\$7,245.00	TIAM
AWNPN 888886	VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAM
AWNPN 888886	VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAM
AWNPN 888886	VARIOUS	808341	1109	M15	21	4	SUPAAAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAM
AWNPN 888887	AWNPN	A4947365	8001	M19	22	2	SUPAAAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWES
AWNPN 888887	AWNPN	A4947366	8002	M19	22	5	SUPAAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNPN 888887	AWNPN	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXN
AWNPN 888887	AWNPN	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNPN 888887	AWNPN	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATS
AWNPN 888887	AWNPN	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMM
AWNPN 888887	AWNPN	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODM
AWNPN 888887	AWNPN	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWF5E.	175	3,061	2,100	\$3,675.00	MODM
AWNPN 888887	AWNPN	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASS
AWNPN 888887	AWNPN	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70												

AWNY 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAM
AWNY 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65		179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNM
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365	1,783	\$7,738.22	NENM
BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482	1,735	\$2,689.25	NENM
BAC 011030 SYNOTTS	A4551806	10209	M37	20	1	EXSUPAAAFINE	15.5	0.7	68.9	72	13	35	13	14	73	67	ASF5S.	119	2,562	1,765	\$2,100.35	TECM
BAC 011030 SYNOTTS	A4548111	10210	M37	20	2	AAAFINE	15.9	0.8	72.3	76	12	36	8	34	58	67	ASF4E.	313	2,434	1,760	\$5,508.80	TECM
BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,876	2,160	\$2,678.40	VBCM
BAC 011030 SYNOTTS	A4993659	789	M33	22	2	SUPAAAFINE	16.0	0.5	77.8	86	14	44	4	18	78	76	MF4E.	315	2,931	2,280	\$7,182.00	VBCM
BAC 022180 BHE	A4380930	2210	M32	19	11	AAMPCS	16.0	0.2	62.3	93	21	32	39	52	9	68	MWP5E.	2022	2,104	1,311	\$26,508.42	EWES
BAC 022180 BHE	A4933620	8112	M17	22	11	AAAMPCS	15.8	1.9	67.7	92	19	29	39	49	12	67	MWP5S.H1J1	1873	2,253	1,525	\$28,563.25	EWES
BAC 022180 BHE	A4380922	1115	M32	19	4	SUPAAAAAM	15.5	0.2	69.3	89	15	34	23	70	7	67	MWF4E.	730	2,271	1,574	\$11,490.20	TECM
BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,000	1,370	\$17,549.70	TECM
BAC 022180 BHE	A4933618	8004	M20	22	2	AAAM	16.0	0.4	70.2	91	18	28	58	39	3	69	MWF4S.H1A2	241	2,108	1,480	\$3,566.80	TIAM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	118	2,789	2,058	\$2,428.44	FOXM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	AAFMPCS	15.9	1.1	66.3	74	22	30	29	54	17	59	MP4S.	681	2,881	1,910	\$13,007.10	EWES
BAC 025940 ROSEVILLA/TASMANIA	808432	2240	M33	21	3	AFMPCS	15.8	2.1	68.2	80	15	33	19	31	50	67	MP4S.	431	2,845	1,940	\$8,361.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4E.	160	3,817	2,920	\$4,672.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXM
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78		110	6,082	4,726	\$5,198.60	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75		99	3,941	3,050	\$3,019.50	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402	

BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAA	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPCS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	806408	2212	M08	21	4	AAAMPCS	16.0	3.4	62.0	71	24	41	22	64	14	57	MP5S.70	708	2,342	1,452	\$10,280.16	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902166	8002	M11	22	3	SUPAAAFM	15.9	0.9	72.5	89	12	37	57	38	5	74	MWF4S.	531	3,036	2,201	\$11,687.31	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902168	8003	M11	22	6	AAAFM	15.7	0.9	71.1	81	14	37	24	53	23	67	MWF4S.U1	1047	2,996	2,130	\$22,301.10	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4321020	1109	M17	19	9	AAAMWNS	16.0	1.1	70.1	71	15	40	2	68	30	60	MWF4S.	1734	2,111	1,480	\$25,663.20	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902177	8073	M17	22	2	AAAM	15.6	1.2	70.0	75	16	22	7	33	60	61	MWF4S.	290	2,371	1,660	\$4,814.00	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4500118	1112	M14	20	3	AAAA	15.9	0.4	72.0	97	13	34	54	39	7	76	MF4E.	559	1,772	1,276	\$7,132.84	FOXM
AWNS	719941	316	S30	17	9	AAM	15.2	0.5	73.9	63	14	48	4	31	65	65	MWF4S.H1	1339	3,011	2,225	\$29,792.75	FOXM
AWNS	779993	450	S35	18	10	AAASUP	15.4	0.3	74.4	66	18	44	3	62	35	60	MWF4E.M	1496	2,762	2,055	\$30,742.80	GSAS
AWNS	772610	354	S34	17	7	AAASUP	15.9	0.5	77.3	74	17	47	24	42	34	68	MWF4S.	1067	3,281	2,536	\$27,059.12	GSAS
AWNS	772620	1224	S34	17	11	MBKN	15.9	2.1	75.4	71	23	46	31	40	29	64	MWP4S.	1638	2,653	2,000	\$32,760.00	GSAS
AWNS	777974	4024	M48	17	4	AAAMLPCS	16.0	2.3	63.5	72	24	44	30	52	18	62	MWP4S.H1	626	2,820	1,791	\$11,211.66	KATN
AWNS	719942	315	S30	17	3	AAA	15.4	1.9	75.0	71	16	44	16	63	21	61	MWF4S.E	412	3,080	2,310	\$9,517.20	KATS
AWNS	782798	2157	S36	18	2	SUPAAAAH	15.0	0.7	70.5	83	19	35	2	50	48	65	MF5E.	242	2,752	1,940	\$4,694.80	NASS
AWNS	786225	372	S13	19	2	ASUP	15.7	0.5	68.5	76	22	31	18	59	23	58	MWF5E.	306	2,102	1,440	\$4,406.40	NASS
AWNS	780009	453	S35	18	4	AAAM	15.5	1.3	73.8	67	19	46	21	30	49	65	MWF5S.E	617	2,799	2,066	\$12,747.22	NASS
AWNS	780635	1332	M19	18	5	AAAM	15.6	0.6	69.4	80	16	24	43	54	3	60	MF4E.	800	2,385	1,655	\$13,240.00	NASS
AWNS	778123	411	M10	18	6	SUPERAAAFM	15.9	2.0	59.1	79	17	30	2	68	30	59	MWF5S.M	1074	3,029	1,790	\$19,224.60	NASS
AWNS	782548	2145	S12	20	2	XXSUP	15.6	0.2	74.3	74	16	36	19	65	16	61	MWF5E.H1	381	1,787	1,328	\$5,059.68	NASS
AWNS	780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM
AWNS	782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM
AWNS	771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM
AWNS	789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS
AWNS	780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514	2,554	1,790	\$9,200.60	SETS
AWNS	782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWP5S.	728	2,118	1,438	\$10,468.64	TECM
AWNS	786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM
AWNS	774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM
AWNS	774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MF4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS	828267	2014	M02	23	2	AAAMPCS	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM
AWNS	778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM
AWNS	788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS	804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM
AWNS	817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS	719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS	808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS	808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS	789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS	792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS	780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM
AWNS	779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM
AWNS	P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70		328	3,260	2,386	\$7,826.08	TIAM
AWNS	P43508	21354	L29	17	2		15.9	0.6	68.8	91	15	33	8	67	25	67		397	2,580	1,775	\$7,046.75	TIAM
AWNS	828266	108	M52	22	2	AAM	15.2	0.8	73.4	63	17	48	14	70	16	58	MWF4S.H2N1A1	348	1,846	1,355	\$4,715.40	UWCM
AB 109851 GIANT ROCK	A5034325	1101	M43	22	3	AAAA	15.2	0.3	72.2	84	14	34	2	64	34	64	MWF4E.H1	517	3,158	2,280	\$11,787.60	EWES
AB 109851 GIANT ROCK	A4801762	1313	M32	21	2	AAAA	15.2	0.3	72.1	72	18	23	0	75	25	53	MF4E.	372	3,148	2,270	\$8,444.40	TECM
AC 002280 DRAG/PL	A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	AMEM
AC 017590 TJ&RMC	A4153604	3105	S11	18	2	AAAM	15.9	3.4	62.2	86	15	28	24	63	13	62	MWF5S.H1	377	3,124	1,943	\$7,325.11	AMEM
AC 017590 TJ&RMC	A3965535	3105	S11	17	5	AAAM	16.0	2.9	66.5	64	13	45	8	54	38	60	MWF5S.H1	958	2,177	1,448	\$13,871.84	FOXM
AC 017590 TJ&RMC	A4335582	3123	S10	19	2	AAAM	16.0	2.2	61.2	66	17	39	49	49	2	60	MWF5S.	358	1,846	1,130	\$4,045.40	NASS
AC 017590 TJ&RMC	A4153601	3102	S11	18	6	AAAM	16.0	3.3	66.2	85	16	41	14	73	13	66	MWF5S.	1111	3,157	2,090	\$23,219.90	SETS
AC 108546 JWB/BREWONGLE	A4150192	3160	S10	18	4	AAAM	15.1	1.6	67.2	72	16	29	13	38	49	59	MWF5B.	746	3,274	2,200	\$16,412.00	KATS
AC 108546 JWB/BREWONGLE	A4303051	3321	S49	18	3	MBKN	15.7	1.1	62.4	64	18	36	13	79	8	54	MWP5S.H1	482	2,085	1,301	\$6,270.82	MODM
AC 108546 JWB/BREWONGLE	R4150191	3159	S10	18	5	AAAA	15.6	1.5	69.4	77	15	44	2	57	41	66	MWF5S.	959	3,372	2,340	\$22,440.60	WCWF
AC 108603 KARINYA PARK	A4119168	3101	S06	18	1	AAAA	15.7	2.7	69.6	64	10	50	38	43	19	66	MWF5S.	150	2,888	2,010	\$3,015.00	TIAM
AC 108736 VARIOUS	A4523772	3302	S13	20	2	MPCS	15.3	0.5	66.1	68	16	28	21	75	4	54	MWP5S.	253	1,785	1,180	\$2,985.40	TECM
AC 108736 VARIOUS	A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602	1,967	1,381	\$8,313.62	TIAM
AH 006910 JB/WOODPARK	A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	74	20	34	58	38	4	64	MWP5S.H1	311	2,546	1,759	\$5,470.49	FOXM
AH 006910 JB/WOODPARK	A4158343	2108	S12	18	6	SUPERAAAA	15.4	0.4	74.3	88	12	41	20	66	14	70	MWF4E.	1134	3,229	2,399	\$27,204.66	GSAS
AH 006910 JB/WOODPARK	A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260	2,870	1,825	\$4,745.00	GSAS
AH 006910 JB/WOODPARK	A4349728	2135	S14	19	4	SUPERAAAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657	2,151	1,536	\$10,091.52	GSAS
AH 006910 JB/WOODPARK	A4349729	2136	S14	19	1	SUPERAAAA	15.4	0.5	72.2	83	12	28	2	62	36	64	MWF4E.	125	2,048	1,479	\$1,848.75	GSAS
AH 006910 JB/WOODPARK	A4158344	2109	S12	18	2	SUPERAAAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252	2,978	2,150	\$5,418.00	KATS
AH 006910 JB/WOODPARK	A4875660	2168	S50	21	2	SUPAAAAALMS	15.8															

AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXM
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A4367373	2133	S18	19	3	SUPAAAM	15.2	0.9	71.9	78	13	35	16	37	47	66	MF4E.	546	2,309	1,660	\$9,063.60	DYNM
AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNM
AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	21	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM
AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121	\$4,080.44	WCWF
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	MAFM
AH 012720 HRC/YASS	A4729125	2119	S13	21	6	AAAMWNS	16.0	0.9	71.6	88	16	36	14	65	21	68	MWF5S.H2C2	932	2,165	1,550	\$14,446.00	TIAM
AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293	1,332	\$5,034.96	AMEM
AH 015441 LJD/MV/YASS	A4454864	2177	S40	19	2	AAAASUP	16.0	0.7	63.4	96	13	30	11	42	47	74	MF5E.	381	1,964	1,245	\$4,743.45	AMEM
AH 015441 LJD/MV/YASS	A4268128	2104	S40	18	1	AAAAM	16.0	1.3	68.1	96	15	30	21	65	14	69	MF5S.H1	175	2,477	1,687	\$2,952.25	KYSS
AH 015441 LJD/MV/YASS	A4268129	2105	S40	18	1	AAAM	15.8	1.0	66.6	80	23	34	8	73	19	60	MF5S.H1	115	2,523	1,680	\$1,932.00	NASS
AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAM	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.	423	2,408	1,676	\$7,089.48	EWES
AH 025160 KJ&JEG/RYE PARK	A4783466	2505	S29	21	2	MBKN	15.9	3.2	64.0	76	18	36	11	66	23	60	MP5S.	292	2,681	1,716	\$5,010.72	EWES
AH 025160 KJ&JEG/RYE PARK	A4974083	2505	S29	22	2	MPCS	15.6	1.4	66.6	83	14	36	7	59	34	66	MP5S.H1C1	296	2,177	1,450	\$4,292.00	FOXM
AH 025160 KJ&JEG/RYE PARK	A4191369	2140	S19	18	1	AAAASUP	14.8	0.2	69.7	80	17	45	25	65	10	66	MWF5E.	129	2,884	2,010	\$2,592.90	GSAS
AH 025160 KJ&JEG/RYE PARK	A4550185	2104	S21	20	6	SUPAAAM	16.0	0.4	70.5	80	13	29	42	54	4	65	MF4E.	994	2,055	1,449	\$14,403.06	LEMM
AH 025160 KJ&JEG/RYE PARK	A4191370	2521	S19	18	2	MBKN	15.8	2.9	60.5	80	18	31	2	40	58	64	MP4B.	342	2,364	1,430	\$4,890.60	MODM
AH 025160 KJ&JEG/RYE PARK	A4379032	2529	S21	19	3	MBKN	15.9	1.7	60.0	72	19	38	2	81	17	56	MP5S.	446	1,963	1,178	\$5,253.88	NENM
AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15	33	0	14	86	73	MF4E.	587	2,549	1,810	\$10,624.70	TECM
AH 025160 KJ&JEG/RYE PARK	A4191368	2139	S19	18	1	SUPAAAM	15.9	0.7	66.8	73	17	27	5	64	31	57	MF4E.	137	2,335	1,560	\$2,137.20	TECM
AH 025160 KJ&JEG/RYE PARK	A4550186	2504	S21	20	2	MBKN	16.0	1.6	63.1	77												

AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAM	14.8	0.9	72.2	75	12	30	0	19	81	65	ASF4E.	336	2,781	2,008	\$6,746.88	LEMM
AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.08	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAM	15.6	1.6	71.2	73	15	36	2	39	59	63	MF4S.	471	3,333	2,373	\$11,176.83	MEWS
AH 074160 XX/YASS	A4809681	2133	S34	21	1	SUPAAAM	15.4	1.4	68.4	68	16	35	4	44	52	61	MWF5S.	121	3,443	2,355	\$2,849.55	MEWS
AH 074160 XX/YASS	A4809682	2134	S34	21	2	SUPAAAM	15.5	1.4	71.1	81	19	32	26	56	18	61	MWF5S.H1	331	3,388	2,409	\$7,973.79	MEWS
AH 074160 XX/YASS	A4068572	2111	S36	17	2	SUPAAAM	15.2	0.6	76.2	80	20	27	12	76	12	57	ASWF4S.	312	3,411	2,599	\$8,108.88	NENM
AH 074160 XX/YASS	A4262038	2530	S38	18	1	BKNM	14.9	2.4	63.3	67	20	29	15	38	47	55	MP4S.	127	2,408	1,524	\$1,935.48	TIAM
AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAAAM	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAAAM	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2	187	2,296	1,690	\$3,160.30	TIAM
AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5S.H1C1	594	2,259	1,518	\$9,016.92	EWES
AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84	MF4S.	596	2,889	2,170	\$12,933.20	HILS
AH 106389 RIVERVIEW/JCW/YASS	A4903992	2220	S07	22	3	AAAMWNS	15.6	1.4	70.3	83	15	30	7	83	10	60	MWF5S.	577	2,845	2,000	\$11,540.00	MEWS
AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXN
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333	2,424	1,830	\$6,093.90	NASS
AH 106432 INVEROLEM	A4748485	2171	S17	21	2	AAAWNS	15.5	1.1	72.8	75	12	33	25	70	5	61	MWF5S.	285	3,132	2,280	\$6,498.00	TECM
AH 106432 INVEROLEM	A4161703	2128	S13	18	1	AAAWNS	15.7	0.6	68.5	72	14	56	29	68	3	67	MWF5E.H1	157	2,978	2,040	\$3,202.80	TIAM
AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXXSUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,192	1,515	\$6,908.40	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305547	2507	S50	18	6	MBKN	15.8	1.8	58.6	78	17	27	25	50	25	61	MP5S.H1	1054	2,097	1,229	\$12,953.66	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305543	2122	S50	18	4	AAAM	15.5	0.6	71.0	87	18	32	15	63	4	66	MF4S.M	756	2,225	1,580	\$11,944.80	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4651821	2520	S44	20	3	AAAMLMS	16.0	3.4	66.8	60	17	44	23	42	35	59	MLF5S.	564	2,350	1,570	\$8,854.80	TECM
AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MF5E.H1	567	2,142	1,450	\$8,221.50	TIAM
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1C1	127	2,661	1,780	\$2,260.60	TIAM
AH 108639 L&IH/KINTALA/YASS	A5006536	2176	S34	22	2	AAAM	15.5	1.3	73.9	74	24	31	8	53	39	58	MF4S.H1	346	2,463	1,820	\$6,297.20	TIAM
AH 108762 MK/DALTON	A4361820	2122	S17	19	1	SUPAAA	15.4	0.8	71.0	95	18	35	22	73	5	68	MF4B.	143	2,055	1,459	\$2,086.37	GSAS
AH 108835 JK/DALTON	A4557152	2121	S22	20	1	AAAM	15.6	0.5	70.8	86	15	24	2	76	22	59	MF5E.	123	2,168	1,535	\$1,888.05	KATS
AH 108991 JNW/WOOLRANGE/GUNNING	A4541860	2158	S18	20	4	AAAM	15.9	0.1	68.5	75	15	22	13	73	14	55	MF5E.	592	1,936	1,326	\$7,849.92	AMEM
AH 108991 JNW/WOOLRANGE/GUNNING	A4541861	2526	S18	20	2	MPCS	15.8	0.5	59.7	74	20	22	53	45	2	57	MP5E.	278	1,822	1,088	\$3,024.64	EWES
AH 108991 JNW/WOOLRANGE/GUNNING	A4408288	2159	S29	19	5	EXTSUPAAM	16.0	0.4	70.8	75	13	40	12	15	73	72	ASF4E.	683	2,373	1,680	\$11,474.40	NENM
AH 108991 JNW/WOOLRANGE/GUNNING	A4408286	2157	S29	19	1	EXTRSUPAAAAM	15.6	0.6	71.2	85	16	28	39	30	31	68	ASF4E.	115	2,350	1,673	\$1,923.95	SETS
AH 108991 JNW/WOOLRANGE/GUNNING	A4408289	2531	S29	19	2	MPCS	16.0	1.4	61.2	67	16	36	25	42	33	61	MP4S.	331	2,088	1,278	\$4,230.18	TIAM
AH 109814 BEGALIA/YASS	A4795689	2112	S31	21	1	AAM	16.0	2.7	71.1	67	18	33	38	60	2	57	MWF5S.N2	143	1,723	1,225	\$1,751.75	EWES
AH 109814 BEGALIA/YASS	A4985829	2540	S30	22	1	MBKN	15.5	2.3	66.9	74	27	37	46	52	2	5						

AWNBT 888882 AWNBT	A4404742	3105	S29	19	2	SUPAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS	
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN	
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS	
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM	
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNM	
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW	
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAAM	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.F1U1	355	2,222	1,540	\$5,467.00	AMEM	
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAAM	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM	
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM	
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513	2,260	1,632	\$24,692.16	AMEM	
AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAAM	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM	
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2,425	\$10,257.75	FOXM	
AWNGY 888879 AWNGY	A4214449	305	S24	18	4	SUPAAAAAM	15.7	0.3	75.1	84	21	36	10	23	67	69	MF4S.M	671	2,623	1,970	\$13,218.70	FOXM	
AWNGY 888879 AWNGY	A4178345	467	S16	18	2	SUPAAAA	16.0	0.4	80.0	71	17	49	42	44	14	69	MF4E.	313	3,013	2,410	\$7,543.30	GSAS	
AWNGY 888879 AWNGY	A4175752	416	S16	18	2	EXSUPAAAA	15.9	0.6	75.8	79	20	44	20	49	31	68	MWF4S.M	362	2,916	2,210	\$8,000.20	GSAS	
AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS	
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAAM	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS	
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS	
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAAM	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS	
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MP5S.	186	2,465	1,649	\$3,067.14	KATS	
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAAM	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM	
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS	
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS	
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM	
AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF	
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAAM	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM	
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM	
AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAAM	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM	
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM	
AWNGY 888879 AWNGY	A4196967	320	S20	18	2	EXSUPAAAA	15.5	0.4	75.5	71	17	53	5	53	42	68	MF4E.	235	2,649	2,000	\$4,700.00	TIAM	
AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM	
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MP4S.	302	2,872	1,970	\$5,949.40	TIAM	
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM	
AWNH 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES	
AWNH 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES	
AWNH 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES	
AWNH 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXM	
AWNH 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXM	
AWNH 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN	
AWNH 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN	
AWNH 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10	63	27	62	MWF4E.H1	183	2,378	1,631	\$2,984.73	KATS	
AWNH 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	16	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM
AWNH 999993 AWNH	A4996441	1114	M32	22	8	SUPAAAAAM	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS	
AWNH 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAA	16.0	1.1	72.1	88	19	37	13	71	16	65	MF4S.	741	2,913	2,100	\$15,561.00	MEWS	
AWNH 999993 AWNH	A5036245	1107	M40	22	4	AAAAM	15.6	0.9	70.5	90	14	32	7	69	24	65	MF4S.	735	2,682	1,891	\$13,898.85	MEWS	
AWNH 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAAM	15.9	0.4	70.4	101	18	30	15	65	20	68	MF4E.H1	584	2,094	1,474	\$8,608.16	PMWF	
AWNH 999993 AWNH	A4226986	1333	M29	18	3	AAAFM	16.0	0.3	73.4	79	15	28	17	81	2	58	MF4E.	472	2,371	1,740	\$8,212.80	SETS	
AWNH 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWF4E.	624	2,294	1,601	\$9,990.24	TECM	
AWNH 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM	
AWNH 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM	
AWNH 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM	
AWNH 999993 AWNH	A3990350	10118	M16	17	1	MPCS	15.7	1.3	64.9	78	24	28	23	54	23	58	MP5S.	184	2,018	1,310	\$2,410.40	TIAM	
AWNH 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78	14	57	MF5S.H1	422	2,405	1,652	\$6,971.44	TIAM	
AWNH 999993 AWNH	A4310810	1314	M52	18	2	AAAM	15.7	1.1	69.0	86	11	38	23	60	17	68	MF5S.H2U1	346	1,999	1,379	\$4,771.34	TIAM	
AWNH 999993 AWNH	A4982378	1107	M29	22	3	SUPAAAAAM	15.7	0.3	70.5	95	23	24	0	60	40	63	MF4E.C1	540	2,270	1,600	\$8,640.00	TIAM	
AWNH 999993 AWNH	A5012678	1108	M35	22	3	SUPAAAAAM	15.0	0.1	70.4	84	25	20	11	77	12	53	MF5E.	574	2,450	1,725	\$9,901.50	TIAM	
AWNH 999993 AWNH	A4387484	2401	M23	19	2	AAAMPCS	15.3	2.4	59.1	74	28	20	11	61	28	49	MP5S.	272	1,912	1,130	\$3,073.60	UWCM	
AWNH 999994 VARIOUS	A4876882	1309	M50	21	5	AAAM	15.6	1.5	73.6	89	13	30	15	66	2	66	MF5S.H1U1	814	2,852	2,099	\$17,085.86	AMEM	
AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29	23	74	3	69	ASF4S.	291	2,405	1,722	\$5,011.02	EWES	
AWNH 999994 VARIOUS	A4921922	9701	M13	22	8	SUPAAAA	15.8	0.8	71.5	87	18	40	11	80	9	65	ASF4S.	1329	2,629	1,880	\$24,985.20	EWES	
AWNH 999994 VARIOUS	A4975779	1102	M28	22	5	SUPAAAAAM	15.9	0.1	70.6	91	15	33	7	55	38	69	MF4E.	858	2,450	1,730	\$14,843.40	EWES	
AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAAM	16.0																

AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM	
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MF4S.	1038	2,997	2,200	\$22,836.00	TECM	
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM	
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM	
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM	
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM	
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM	
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM	
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWF4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM	
AWNHO 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM	
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37	22	78	0	64	MWF5S.F1	884	2,368	1,530	\$13,525.20	AMEM	
AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM	
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES	
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAM	15.2	0.9	72.1	85	11	37	63	36	1	71	ASF4S.	318	2,635	1,900	\$6,042.00	EWES	
AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	43	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXM	
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.0	88	15	35	25	67	8	66	MWF5S.F1	1525	2,382	1,477	\$22,524.25	HWAM	
AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS	
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	16	32	62	6	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS	
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF	
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM	
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM	
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM	
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM	
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3	52.5	64	12	33	2	69	29	55	MWF6S.U1	601	2,619	1,375	\$8,263.75	AMEM	
AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES	
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXM	
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS	
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM	
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES	
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7	56.9	62	17	29	2	47	51	54	MWF5S.F1M	525	2,144	1,220	\$6,405.00	UWCM	
AWNPN 888880 AWNP	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS	
AWNPN 999995 AWNP	A3995297	2156	S17	17	1	SUPAAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM	
AWNPN 999995 AWNP	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES	
AWNPN 999995 AWNP	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS	
AWNPN 999995 AWNP	A3962774	2107	S10	17	1	SUPAAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS	
AWNPN 999995 AWNP	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM	
AWNPN 999995 AWNP	A4206844	2137	S22	18	3	SUPAAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM	
AWNPN 999995 AWNP	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM	
AWNPN 999996 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM	
AWNPN 999996 VARIOUS	A4925820	2152	S13	22	2	SUPAAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXM	
AWNPN 999996 VARIOUS	A4033200	1571	M25	17	2	SUPAAAAAM	16.0	0.4	72.2	78	22	44	8	84	8	59	ASF4E.	264	2,616	1,889	\$4,986.96	FOXM	
AWNPN 999996 VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXM	
AWNPN 999996 VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXM	
AWNPN 999996 VARIOUS	A4140220	2206	S06	18	2	SUPAAAAAM	15.3	0.4	67.9	88	13	28	2	31	67	71	MF4E.	352	3,255	2,210	\$7,779.20	GSAS	
AWNPN 999996 VARIOUS	A4896124	2133	S06	22	3	SUPXXXX	15.4	1.7	68.5	69	17	40	14	56	30	61	MWF5S.	475	3,095	2,120	\$10,070.00	GSAS	
AWNPN 999996 VARIOUS	A4511811	2138	S09	20	1	EXSUPAAAAAM	15.3	0.6	70.5	86	20	43	3	52	45	69	ASF5E.	181	1,957	1,380	\$2,497.80	GSAS	
AWNPN 999996 VARIOUS	A4126930	2130	S52	17	1	SUPAAAAAM	15.8	0.8	66.6	67	13	35	21	53	26	61	MWF4S.	152	3,168	2,110	\$3,207.20	KATS	
AWNPN 999996 VARIOUS	A4202282	2154	S21	18	1	SUPAAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS	
AWNPN 999996 VARIOUS	A4506135	2172	S07	20	4	SUPAAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM	
AWNPN 999996 VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM	
AWNPN 999996 VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28	5	73	22	66	MF4E.	398	2,530	1,870	\$7,442.60	PMWF	
AWNPN 999996 VARIOUS	A4351173	2192	S14	19	1	SUPAAAAAM	15.6	0.7	66.5	95	17	34	47	47	6	73	MWF4E.	134	2,036	1,354	\$1,814.36	PMWF	
AWNPN 999996 VARIOUS	A4522054	2128	S12	20	2	AAAAM	16.0	0.4	71.6	81	18	37	54	46	0	67	MF5S.	248	1,677	1,201	\$2,978.48	SMAM	
AWNPN 999996 VARIOUS	A4246898	2543	S34	18	2	PCSM	15.7	2.7	62.7	72	26	28	2	54	44	53	MP5S.	292	2,360	1,480	\$4,321.60	TECM	
AWNPN 999996 VARIOUS	A4767718	2173	S21	21	1	SUPAAAAAM	15.8	0.9	76.7	92	20	43	9	62	29	70	MWF5S.H1	146	2,765	2,121	\$3,096.66	TECM	
AWNPN 999996 VARIOUS	A4352222	2558	S14	19	2	AAAAM	15.9	1.0	61.4	78	18	46	27	64	9	65	MWP5S.	250	1,881	1,155	\$2,887.50	TECM	
AWNPN 999996 VARIOUS	A3992007	2127	S17	17	3	AAAM	15.9	0.5	66.6	60	16	39	61	39	0	60	MWF4S.	564	2,359	1,571	\$8,860.44	TIAM	
AWNPN 999996 VARIOUS	A4186733	2167	S18	18	2	SUPAAAAAM	15.7	0.7	66.3	80	16	41	54	28	18	72	MWF5E.	246	2,653	1,759	\$4,327.14	TIAM	
AWNPN 999996 VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0	77	11	36	41	46	13	67	MWF6E.	138	2,290	1,191	\$1,643.58	TIAM	
AWNPN 999996 VARIOUS	A4981743	2157	S29	22	1	SUPAAAAAM	16.0	1.6	78.6	82	14	35	17	64	19	64	MF5S.	158	2,519	1,980	\$3,128.40	VBCM	
AWNT 888886 VARIOUS	812290	2211	M33	21	2	AAAMPCS	15.8	3.5	66.7	81	18	38	27										

AWNT 888886 VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAM
AWNT 888886 VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAM
AWNT 888886 VARIOUS	808341	1109	M15	21	4	SUPAAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAM
AWNT 888887 AWNT	A4947365	8001	M19	22	2	SUPAAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWES
AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXM
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATS
AWNT 888887 AWNT	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMM
AWNT 888887 AWNT	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODM
AWNT 888887 AWNT	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWF5E.	175	3,061	2,100	\$3,675.00	MODM
AWNT 888887 AWNT	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASS
AWNT 888887 AWNT	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70	15	31	7	68	25	56	MP5B.	164	2,000	1,266	\$2,076.24	PEAM
AWNT 888887 AWNT	A4966699	8003	M23	22	4	AAAFM	15.8	0.7	73.8	86	20	30	5	50	45	64	MF4S.C1	686	2,290	1,690	\$11,593.40	PMWF
AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1	708	2,031	1,420	\$10,053.60	TECM
AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWF5S.	168	2,934	1,910	\$3,208.80	TECM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWF5E.	442	2,188	1,521	\$6,722.82	TECM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAAAM	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259	1,949	1,349	\$3,493.91	TIAM
AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWF5S.C1H1	507	2,014	1,400	\$7,098.00	TIAM
AWNY 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWES
AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWF
AWNY 888896 AWNY	A4182266	108	M25	18	1	AAAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOXM
AWNY 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,871	1,731	\$3,098.49	TECM
AWNY 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAM
AWNY 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65		179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNM
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365	1,783	\$7,738.22	NENM
BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482	1,735	\$2,689.25	NENM
BAC 011030 SYNOTTS	A4551806	10209	M37	20	1	EXSUPAAAFINE	15.5	0.7	68.9	72	13	35	13	14	73	67	ASF5S.	119	2,562	1,765	\$2,100.35	TECM
BAC 011030 SYNOTTS	A4548111	10210	M37	20	2	AAAFINE	15.9	0.8	72.3	76	12	36	8	34	58	67	ASF4E.	313	2,434	1,760	\$5,508.80	TECM
BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,876	2,160	\$2,678.40	VBCM
BAC 011030 SYNOTTS	A4993659	789	M33	22	2	SUPAAAFINE	16.0	0.5	77.8	86	14	44	4	18	78	76	MF4E.	315	2,931	2,280	\$7,182.00	VBCM
BAC 022180 BHE	A4380930	2210	M32	19	11	AAMPCS	16.0	0.2	62.3	93	21	32	39	52	9	68	MWP5E.	2022	2,104	1,311	\$26,508.42	EWES
BAC 022180 BHE	A4933620	8112	M17	22	11	AAAMPCS	15.8	1.9	67.7	92	19	29	39	49	12	67	MWP5S.H1J1	1873	2,253	1,525	\$28,563.25	EWES
BAC 022180 BHE	A4380922	1115	M32	19	4	SUPAAAAM	15.5	0.2	69.3	89	15	34	23	70	7	67	MWF4E.	730	2,271	1,574	\$11,490.20	TECM
BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,000	1,370	\$17,549.70	TECM
BAC 022180 BHE	A4933618	8004	M20	22	2	AAAM	16.0	0.4	70.2	91	18	28	58	39	3	69	MWF4S.H1A2	241	2,108	1,480	\$3,566.80	TIAM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	118	2,789	2,058	\$2,428.44	FOXM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72						

BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75		99	3,941	3,050	\$3,019.50	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	361	2,801	2,148	\$7,754.28	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASP4S.	665	2,799	1,982	\$13,180.30	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXXSUP	16.0	2.1	71.0	82	14	31	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAM	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPSCS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	806408	2212	M08	21	4	AAAMPSCS	16.0	3.4	62.0	71	24	41	22	64	14	57	MP5S.70	708	2,342	1,452	\$10,280.16	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902166	8002	M11	22	3	SUPAAAFM	15.9	0.9	72.5	89	12	37	57	38	5	74	MWF4S.	531	3,036	2,201	\$11,687.31	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902168	8003	M11	22	6	AAAFM	15.7	0.9	71.1	81	14	37	24	53	23	67	MWF4S.U1	1047	2,996	2,130	\$22,301.10	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4321020	1109	M17	19	9	AAAMWNS	16.0	1.1	70.1	71	15	40	2	68	30	60	MWF4S.	1734	2,111	1,480	\$25,663.20	FOXM
BAC 046940 EJC IN A DIAMOND/ROSS	A4902177	8073	M17	22	2	AAAM	15.6	1.2	70.0	75	16	22	7	33	60	61	MWF4S.	290	2,371	1,660	\$4,814.00	FOXM
AWNS	808249	1251	S14	21	10	MBKN	15.5	3.2	74.3	71	19	40	21	49	30	60	MP4S.	1581	2,799	2,080	\$32,884.80	EWES
AWNS	719941	316	S30	17	9	AAM	15.2	0.5	73.9	63	14	48	4	31	65	65	MWF4S.H1	1339	3,011	2,225	\$29,792.75	FOXM
AWNS	779993	450	S35	18	10	AAASUP	15.4	0.3	74.4	66	18	44	3	62	35	60	MWF4E.M	1496	2,762	2,055	\$30,742.80	GSAS
AWNS	772610	354	S34	17	7	AAASUP	15.9	0.5	77.3	74	17	47	24	42	34	68	MWF4S.	1067	3,281	2,536	\$27,059.12	GSAS
AWNS	772620	1224	S34	17	11	MBKN	15.9	2.1	75.4	71	23	46	31	40	29	64	MWP4S.	1638	2,653	2,000	\$32,760.00	GSAS
AWNS	777974	4024	M48	17	4	AAAMLPCS	16.0	2.3	63.5	72	24	44	30	52	18	62	MWP4S.H1	626	2,820	1,791	\$11,211.66	KATN
AWNS	719942	315	S30	17	3	AAA	15.4	1.9	75.0	71	16	44	16	63	21	61	MWF4S.E	412	3,080	2,310	\$9,517.20	KATS
AWNS	782798	2157	S36	18	2	SUPAAAAH	15.0	0.7	70.5	83	19	35	2	50	48	65	MF5E.	242	2,752	1,940	\$4,694.80	NASS
AWNS	786225	372	S13	19	2	ASUP	15.7	0.5	68.5	76	22	31	18	59	23	58	MWF5E.	306	2,102	1,440	\$4,406.40	NASS
AWNS	780009	453	S35	18	4	AAAM	15.5	1.3	73.8	67	19	46	21	30	49	65	MWF5S.E	617	2,799	2,066	\$12,747.22	NASS
AWNS	780635	1332	M19	18	5	AAAM	15.6	0.6	69.4	80	16	24	43	54	3	60	MF4E.	800	2,385	1,655	\$13,240.00	NASS
AWNS	778123	411	M10	18	6	SUPERAAAFM	15.9	2.0	59.1	79	17	30	2	68	30	59	MWF5S.M	1074	3,029	1,790	\$19,224.60	NASS
AWNS	782548	2145	S12	20	2	XXXSUP	15.6	0.2	74.3	74	16	36	19	65	16	61	MWF5E.H1	381	1,787	1,328	\$5,059.68	NASS
AWNS	780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM
AWNS	782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM
AWNS	771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM
AWNS	789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS
AWNS	780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514	2,554	1,790	\$9,200.60	SETS
AWNS	782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWP5S.	728	2,118	1,438	\$10,468.64	TECM
AWNS	786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM
AWNS	774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM
AWNS	774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MP4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS	828267	2014	M02	23	2	AAAMPSCS	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM
AWNS	778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM
AWNS	788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS	804062	2001																				

AC 017590 TJ&RMC	A3965535	3105	S11	17	5	AAAM	16.0	2.9	66.5	64	13	45	8	54	38	60	MWF5S.H1	958	2,177	1,448	\$13,871.84	FOXN
AC 017590 TJ&RMC	A4335582	3123	S10	19	2	AAAM	16.0	2.2	61.2	66	17	39	49	49	2	60	MWF5S.	358	1,846	1,130	\$4,045.40	NASS
AC 017590 TJ&RMC	A4153601	3102	S11	18	6	AAAM	16.0	3.3	66.2	85	16	41	14	73	13	66	MWF5S.	1111	3,157	2,090	\$23,219.90	SETS
AC 108546 JWB/BREWONGLE	A4150192	3160	S10	18	4	AAAM	15.1	1.6	67.2	72	16	29	13	38	49	59	MWF5B.	746	3,274	2,200	\$16,412.00	KATS
AC 108546 JWB/BREWONGLE	A4303051	3321	S49	18	3	MBKN	15.7	1.1	62.4	64	18	36	13	79	8	54	MWP5S.H1	482	2,085	1,301	\$6,270.82	MODM
AC 108546 JWB/BREWONGLE	R4150191	3159	S10	18	5	AAAAAM	15.6	1.5	69.4	77	15	44	2	57	41	66	MWF5S.	959	3,372	2,340	\$22,440.60	WCWF
AC 108603 KARINYA PARK	A4119168	3101	S06	18	1	AAAAM	15.7	2.7	69.6	64	10	50	38	43	19	66	MWF5S.	150	2,888	2,010	\$3,015.00	TIAM
AC 108736 VARIOUS	A4523772	3302	S13	20	2	MPCS	15.3	0.5	66.1	68	16	28	21	75	4	54	MWP5S.	253	1,785	1,180	\$2,985.40	TECM
AC 108736 VARIOUS	A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602	1,967	1,381	\$8,313.62	TIAM
AH 006910 JB/WOODPARK	A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	74	20	34	58	38	4	64	MWP5S.H1	311	2,546	1,759	\$5,470.49	FOXN
AH 006910 JB/WOODPARK	A4158343	2108	S12	18	6	SUPERAAAA	15.4	0.4	74.3	88	12	41	20	66	14	70	MWF4E.	1134	3,229	2,399	\$27,204.66	GSAS
AH 006910 JB/WOODPARK	A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260	2,870	1,825	\$4,745.00	GSAS
AH 006910 JB/WOODPARK	A4349728	2135	S14	19	4	SUPERAAAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657	2,151	1,536	\$10,091.52	GSAS
AH 006910 JB/WOODPARK	A4349729	2136	S14	19	1	SUPERAAAA	15.4	0.5	72.2	83	12	28	2	62	36	64	MWF4E.	125	2,048	1,479	\$1,848.75	GSAS
AH 006910 JB/WOODPARK	A4158344	2109	S12	18	2	SUPERAAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252	2,978	2,150	\$5,418.00	KATS
AH 006910 JB/WOODPARK	A4875660	2168	S50	21	2	SUPAAALMS	15.8	1.5	74.7	67	19	51	43	43	14	65	MWF4S.	377	3,280	2,450	\$9,236.50	NENM
AH 006910 JB/WOODPARK	A4349730	2137	S14	19	2	SUPERAAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326	2,072	1,430	\$4,661.80	TECM
AH 006910 JB/WOODPARK	A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285	2,015	1,211	\$3,451.35	TECM
AH 006910 JB/WOODPARK	A4875661	2169	S50	21	2	SUPAAALMS	15.7	1.3	73.5	62	19	52	35	43	22	64	MWF4S.	313	2,725	2,003	\$6,269.39	TECM
AH 006910 JB/WOODPARK	A4486119	2113	S51	19	6	SUPERAAAA	15.7	0.6	56.4	85	11	26	2	25	73	70	MF5E.	1088	1,933	1,090	\$11,859.20	TECM
AH 006910 JB/WOODPARK	A4486121	2115	S51	19	13	SUPERAAA	15.5	0.4	53.1	74	17	25	4	29	67	61	MF6E.	2428	1,942	1,031	\$25,032.68	TECM
AH 006910 JB/WOODPARK	A4486124	2508	S51	19	4	MBKN	15.3	1.8	53.9	63	24	25	8	59	33	49	MP5B.	677	1,837	990	\$6,702.30	TECM
AH 006910 JB/WOODPARK	A4730339	2128	S13	21	4	SUPAAAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644	2,920	2,108	\$13,575.52	TECM
AH 006910 JB/WOODPARK	A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254	2,171	1,450	\$32,683.00	TIAM
AH 006910 JB/WOODPARK	A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693	2,100	1,174	\$8,135.82	TIAM
AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERAAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TIAM
AH 006910 JB/WOODPARK	A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334	1,676	699	\$2,334.66	TIAM
AH 006910 JB/WOODPARK	A5075761	2161	S50	22	5	SUPAAAA	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833	2,369	1,770	\$14,744.10	VBCM
AH 007190 THE PINES/YASS	A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126	1,925	1,290	\$14,525.40	EWES
AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,985	\$22,807.65	MEWS
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189	2,289	1,721	\$3,252.69	MEWS
AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXN
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A4367373	2133	S18	19	3	SUPAAAM	15.2	0.9	71.9	78	13	35	16	37	47	66	MF4E.	546	2,309	1,660	\$9,063.60	DYNM
AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNM
AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	21	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM
AH 011960 RJ&PRC/G																						

AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAM	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.	423	2,408	1,676	\$7,089.48	EWES
AH 025160 KJ&JEG/RYE PARK	A4783466	2505	S29	21	2	MBKN	15.9	3.2	64.0	76	18	36	11	66	23	60	MP5S.	292	2,681	1,716	\$5,010.72	EWES
AH 025160 KJ&JEG/RYE PARK	A4974083	2505	S29	22	2	MPCS	15.6	1.4	66.6	83	14	36	7	59	34	66	MP5S.H1C1	296	2,177	1,450	\$4,292.00	FOXM
AH 025160 KJ&JEG/RYE PARK	A4191369	2140	S19	18	1	AAAASUP	14.8	0.2	69.7	80	17	45	25	65	10	66	MWF5E.	129	2,884	2,010	\$2,592.90	GSAS
AH 025160 KJ&JEG/RYE PARK	A4550185	2104	S21	20	6	SUPAAAM	16.0	0.4	70.5	80	13	29	42	54	4	65	MF4E.	994	2,055	1,449	\$14,403.06	LEMM
AH 025160 KJ&JEG/RYE PARK	A4191370	2521	S19	18	2	MBKN	15.8	2.9	60.5	80	18	31	2	40	58	64	MP4B.	342	2,364	1,430	\$4,890.60	MODM
AH 025160 KJ&JEG/RYE PARK	A4379032	2529	S21	19	3	MBKN	15.9	1.7	60.0	72	19	38	2	81	17	56	MP5S.	446	1,963	1,178	\$5,253.88	NENM
AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15	33	0	14	86	73	MF4E.	587	2,549	1,810	\$10,624.70	TECM
AH 025160 KJ&JEG/RYE PARK	A4191368	2139	S19	18	1	SUPAAAM	15.9	0.7	66.8	73	17	27	5	64	31	57	MF4E.	137	2,335	1,560	\$2,137.20	TECM
AH 025160 KJ&JEG/RYE PARK	A4550186	2504	S21	20	2	MBKN	16.0	1.6	63.1	77	19	27	22	73	5	57	MP5S.	292	1,856	1,171	\$3,419.32	TECM
AH 028440 COOKS HILL/YASS	A4923061	2128	S13	22	1	AASUPWNS	15.1	1.5	73.8	73	20	35	9	78	13	56	MWF5S.F1	127	2,511	1,853	\$2,353.31	EWES
AH 028440 COOKS HILL/YASS	A3964940	2107	S11	17	1	AAASUPWNS	15.6	2.3	71.2	69	15	26	7	79	14	51	MWF4S.	196	2,222	1,582	\$3,100.72	FOXM
AH 028440 COOKS HILL/YASS	A4155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2	65	14	44	0	48	52	61	MWF4S.H1	172	2,992	2,190	\$3,766.80	NENM
AH 028440 COOKS HILL/YASS	A4724294	2108	S12	21	1	AASUPWNS	15.7	2.1	73.5	75	16	23	18	79	3	54	MWF5S.F1	175	2,936	2,158	\$3,776.50	TECM
AH 028440 COOKS HILL/YASS	A4155430	2136	S11	18	2	AAAASUPWNS	15.7	2.0	73.6	75	12	47	19	46	35	69	MWF4S.	295	3,261	2,400	\$7,080.00	TIAM
AH 028440 COOKS HILL/YASS	A4923060	2127	S13	22	2	AAASUPWNS	15.5	1.8	75.4	76	16	45	11	60	29	65	MWF4S.H1	358	2,769	2,088	\$7,475.04	TIAM
AH 028640 WYOMING/YASS	A4905244	2237	S07	22	2	AAAM	15.9	1.6	72.9	67	18	44	13	68	19	59	MWF4S.H1	265	2,881	2,100	\$5,565.00	EWES
AH 028640 WYOMING/YASS	A4495998	2115	S06	20	2	EXSUPAAAM	16.0	0.3	70.2	74	12	45	10	88	2	63	MWF5E.	262	1,711	1,201	\$3,146.62	SETS
AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM	15.9	1.7	68.3	75	19	39	7	72	21	60	MWF5S.	329	3,228	2,205	\$7,254.45	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087637	2553	S01	23	4	AAM	15.7	2.5	68.7	85	21	37	35	55	10	65	MP5S.H1C1	658	1,812	1,245	\$8,192.10	KATN
AH 028680 EG/SUNNYRIDGE/YASS	A4504521	2168	S07	20	2	AAAM	15.9	0.2	64.9	77	12	22	19	79	2	56	MWF5E.H1	254	1,659	1,077	\$2,735.58	LEMM
AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	13	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS	15.7	0.8	73.0	89	15	37	7	66	27	69	MWF4E.	163	2,521	1,840	\$2,999.20	KATS
AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.4	2.7	58.8	63	23	38	9	51	40	55	MP5S.	137	2,259	1,328	\$1,819.36	MODM
AH 053290 DELORAINE/GM/YASS	A4423714	2134	S33	19	2	AAAM	15.7	0.3	70.4	74	10	39	14	41	45	68	MF4E.	288	2,385	1,679	\$4,835.52	NENM
AH 053290 DELORAINE/GM/YASS	A4423715	2523	S33	19	1	MPCS	15.7	1.6	60.6	66	21	34	26	44	30	58	MP5S.	183	2,158	1,308	\$2,393.64	TECM
AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAM	14.8	0.9	72.2	75	12	30	0	19	81	65	ASF4E.	336	2,781	2,008	\$6,746.88	LEMM
AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.08	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAM	15.6	1.6	71.2	73	15	36	2	39	59	63	MF4S.	471	3,333	2,373	\$11,176.83	MEWS
AH 074160 XX/YASS	A4809681	2133	S34	21	1	SUPAAAM	15.4	1.4	68.4	68	16	35	4	44	52	61	MWF5S.	121	3,443	2,355	\$2,849.55	MEWS
AH 074160 XX/YASS	A4809682	2134	S34	21	2	SUPAAAM	15.5	1.4	71.1	81	19	32	26	56	18	61	MWF5S.H1	331	3,388	2,409	\$7,973.79	MEWS
AH 074160 XX/YASS	A4068572	2111	S36	17	2	SUPAAAM	15.2	0.6	76.2	80	20	27	12	76	12	57	ASWF4S.	312	3,411	2,599	\$8,108.88	NENM
AH 074160 XX/YASS	A4262038	2530	S38	18	1	BKNM	14.9	2.4	63.3	67	20	29	15	38	47	55	MP4S.	127	2,408	1,524	\$1,935.48	TIAM
AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAAM	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAAM	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2	187	2,296	1,690	\$3,160.30	TIAM
AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5S.H1C1	594	2,259	1,518	\$9,016.92	EWES
AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84						

AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MF5E.H1	567	2,142	1,450	\$8,221.50	TIAM
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1C1	127	2,661	1,780	\$2,260.60	TIAM
AH 108639 L&IH/KINTALA/YASS	A5006536	2176	S34	22	2	AAAM	15.5	1.3	73.9	74	24	31	8	53	39	58	MF4S.H1	346	2,463	1,820	\$6,297.20	TIAM
AH 108762 MK/DALTON	A4361820	2122	S17	19	1	SUPAAA	15.4	0.8	71.0	95	18	35	22	73	5	68	MF4B.	143	2,055	1,459	\$2,086.37	GSAS
AH 108835 JK/DALTON	A4557152	2121	S22	20	1	AAAM	15.6	0.5	70.8	86	15	24	2	76	22	59	MF5E.	123	2,168	1,535	\$1,888.05	KATS
AH 108991 JNW/WOOLRANGE/GUNNING	A4541860	2158	S18	20	4	AAAM	15.9	0.1	68.5	75	15	22	13	73	14	55	MF5E.	592	1,936	1,326	\$7,849.92	AMEM
AH 108991 JNW/WOOLRANGE/GUNNING	A4541861	2526	S18	20	2	MPCS	15.8	0.5	59.7	74	20	22	53	45	2	57	MP5E.	278	1,822	1,088	\$3,024.64	EWES
AH 108991 JNW/WOOLRANGE/GUNNING	A4408288	2159	S29	19	5	EXTSUPAAM	16.0	0.4	70.8	75	13	40	12	15	73	72	ASF4E.	683	2,373	1,680	\$11,474.40	NENM
AH 108991 JNW/WOOLRANGE/GUNNING	A4408286	2157	S29	19	1	EXTRSUPAAAAAM	15.6	0.6	71.2	85	16	28	39	30	31	68	ASF4E.	115	2,350	1,673	\$1,923.95	SETS
AH 108991 JNW/WOOLRANGE/GUNNING	A4408289	2531	S29	19	2	MPCS	16.0	1.4	61.2	67	16	36	25	42	33	61	MP4S.	331	2,088	1,278	\$4,230.18	TIAM
AH 109814 BEGALIA/YASS	A4795689	2112	S31	21	1	AAM	16.0	2.7	71.1	67	18	33	38	60	2	57	MWF5S.N2	143	1,723	1,225	\$1,751.75	EWES
AH 109814 BEGALIA/YASS	A4985829	2540	S30	22	1	MBKN	15.5	2.3	66.9	74	27	37	46	52	2	58	MP5S.H1	122	2,332	1,560	\$1,903.20	EWES
AH 109814 BEGALIA/YASS	A4985827	2169	S30	22	2	AAAM	15.8	0.7	71.6	69	10	39	76	24	0	68	MWF5S.	243	2,807	2,010	\$4,884.30	TECM
AH 109869 H/WILLOWVALE/YASS	A4908210	2126	S09	22	2	AAAAMWNS	15.0	1.3	74.5	64	14	40	25	73	2	56	MWF4S.M	261	2,913	2,170	\$5,663.70	AMEM
AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4	50	MWP5S.H1	159	2,786	1,850	\$2,941.50	EWES
AH 109955 DANDAH FARM	A4960547	2560	S24	22	3	MPCS	15.9	1.0	71.6	73	25	28	13	43	44	59	MP5S.H1	496	2,165	1,550	\$7,688.00	EWES
AH 109955 DANDAH FARM	A4960546	2118	S22	22	2	AAAM	15.7	0.8	78.8	60	15	51	38	35	27	66	MWF4S.M	377	2,147	1,692	\$6,378.84	EWES
AH 109955 DANDAH FARM	A4960545	2117	S22	22	3	AAAM	16.0	0.3	78.0	91	20	24	7	52	41	66	MF4E.	516	2,281	1,779	\$9,179.64	MEWS
AH 110172 HB/WEERONA	A4993415	2574	S32	22	1	MBKN	15.6	2.7	67.7	64	20	35	38	62	0	53	MP5S.H1	154	2,371	1,605	\$2,471.70	EWES
AH 110172 HB/WEERONA	A4993408	2234	S32	22	2	SUPAAAAM	16.0	1.0	79.0	89	12	37	12	84	4	67	MF4S.	285	2,405	1,900	\$5,415.00	NASS
AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAAAM	15.7	1.3	73.7	72	14	40	66	34	0	67	MWF5S.	327	2,860	2,108	\$6,893.16	TECM
AWNBL 888888 AWNB	A4226949	419	M29	18	2	AAAM	15.8	0.5	68.9	73	19	24	31	56	13	55	MF5E.	371	2,296	1,582	\$5,869.22	AMEM
AWNBL 888888 AWNB	A4176813	127	M16	18	2	AAAM	15.8	0.3	72.2	75	15	40	2	50	48	66	MF4E.	335	2,936	2,120	\$7,102.00	TIAM
AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOXM
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84	3	63	MWF4S.	402	2,842	2,021	\$8,124.42	MEWS
AWNBL 888889 VARIOUS	A4153939	2116	M12	18	1	MPCS	16.0	0.9	64.7	62	16	45	2	44	54	62	MP5S.	173	2,598	1,681	\$2,908.13	TECM
AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	12	70	MF5E.	406	2,305	1,579	\$6,410.74	TIAM
AWNBL 888889 VARIOUS	A4732644	448	M17	21	1	AAAMWNS	15.9	0.9	69.3	93	12	22	5	87	8	62	MWF5S.	189	2,597	1,800	\$3,402.00	TIAM
AWNBL 888889 VARIOUS	A4217802	405	M25	18	3	AAAM	15.1	0.3	67.6	67	22	35	10	85	5	52	MF5E.U1	583	2,290	1,548	\$9,024.84	UWCM
AWNBT 888882 AWNB	A4404742	3105	S29	19	2	SUPAAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNM
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAAM	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.F1U1	355	2,222	1,540	\$5,467.00	AMEM
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAAM	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513	2,260	1,632	\$24,692.16	AMEM
AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAAM	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2,425	\$10,257.75	FOXM
AWNGY 888879 AWNGY	A4214449	305	S24	18	4	SUPAAAAAM	15.7	0.3	75.1	84	21	36	10	23	67	69	MF4S.M	671	2,623	1,970	\$13,218.70	FOXM
AWNGY 888879 AWNGY	A4178345	467	S16	18	2	SUPAAAA	16.0	0.4	80.0	71	17	49	42	44	14	69	MF4E.	313	3,013	2,410	\$7,543.30	GSAS
AWNGY 888879 AWNGY	A4175752	416	S16	18	2	EXSUPAAAA	15.9	0.6	75.8	79	20	44	20	49	31	68	MWF4S.M	362	2,916	2,210	\$8,000.20	GSAS
AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAAM	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAAM	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MP5S.	186	2,465	1,649	\$3,067.14	KATS
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAAM	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM
AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAAM	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM
AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAAM	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM
AWNGY 888879 AWNGY	A4196967	320</																				

AWNH 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWF4E.	624	2,294	1,601	\$9,990.24	TECM
AWNH 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM
AWNH 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM
AWNH 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM
AWNH 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78	14	57	MF5S.H1	422	2,405	1,652	\$6,971.44	TIAM
AWNH 999993 AWNH	A3990350	10118	M16	17	1	MPCS	15.7	1.3	64.9	78	24	28	23	54	23	58	MP5S.	184	2,018	1,310	\$2,410.40	TIAM
AWNH 999993 AWNH	A4310810	1314	M52	18	2	AAAM	15.7	1.1	69.0	86	11	38	23	60	17	68	MF5S.H2U1	346	1,999	1,379	\$4,771.34	TIAM
AWNH 999993 AWNH	A4982378	1107	M29	22	3	SUPAAAAAM	15.7	0.3	70.5	95	23	24	0	60	40	63	MF4E.C1	540	2,270	1,600	\$8,640.00	TIAM
AWNH 999993 AWNH	A5012678	1108	M35	22	3	SUPAAAAAM	15.0	0.1	70.4	84	25	20	11	77	12	53	MF5E.	574	2,450	1,725	\$9,901.50	TIAM
AWNH 999993 AWNH	A4387484	2401	M23	19	2	AAAMPCS	15.3	2.4	59.1	74	28	20	11	61	28	49	MP5S.	272	1,912	1,130	\$3,073.60	UWCM
AWNH 999994 VARIOUS	A4876882	1309	M50	21	5	AAAM	15.6	1.5	73.6	89	13	30	36	62	2	66	MF5S.H1U1	814	2,852	2,099	\$17,085.86	AMEM
AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29	23	74	3	69	ASF4S.	291	2,405	1,722	\$5,011.02	EWES
AWNH 999994 VARIOUS	A4921922	9701	M13	22	8	SUPAAAA	15.8	0.8	71.5	87	18	40	11	80	9	65	ASF4S.	1329	2,629	1,880	\$24,985.20	EWES
AWNH 999994 VARIOUS	A4975779	1102	M28	22	5	SUPAAAAAM	15.9	0.1	70.6	91	15	33	7	55	38	69	MF4E.	858	2,450	1,730	\$14,843.40	EWES
AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAAM	16.0	1.3	69.2	89	15	32	26	62	12	66	MF4S.	1494	2,254	1,560	\$23,306.40	EWES
AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAM	15.9	0.8	72.2	91	18	34	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5	60.4	72	16	43	11	28	61	65	MWF5S.	344	3,212	1,940	\$6,673.60	FOXM
AWNH 999994 VARIOUS	A4354758	1313	M18	19	4	AAASUP	15.1	0.4	73.2	74	20	27	2	51	47	58	MF4E.	694	2,179	1,595	\$11,069.30	FOXM
AWNH 999994 VARIOUS	A4452446	1302	M11	20	1	SUPAAAAAM	14.9	0.1	71.3	82	13	30	18	48	34	66	MF4E.	131	1,985	1,415	\$1,853.65	FOXM
AWNH 999994 VARIOUS	A4921923	1302	M12	22	7	SUPAAAA	15.8	0.7	71.8	76	19	30	12	60	28	59	ASF4S.	1165	2,329	1,672	\$19,478.80	FOXM
AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82	11	28	15	78	7	59	MF4E.M	294	1,851	1,301	\$3,824.94	KATS
AWNH 999994 VARIOUS	A4232871	10200	M39	18	1	EXSUPAAAFM	15.4	0.3	74.1	87	14	29	6	76	18	62	ASF4E.	120	2,578	1,910	\$2,292.00	LEMM
AWNH 999994	P137172		M30	20	3		15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAAASUP	14.9	0.2	72.4	86	13	29	61	35	4	69	ASF4E.	107	3,287	2,380	\$2,546.60	MODM
AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14	37	0	26	74	65	MF4E.H1	597	2,739	2,082	\$12,429.54	PMWF
AWNH 999994 VARIOUS	A4272460	1309	M41	18	3	AAAFM	15.5	0.3	74.9	75	15	24	0	38	62	60	ASF4E.M	545	2,463	1,845	\$10,055.25	SETS
AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MF4S.	1038	2,997	2,200	\$22,836.00	TECM
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWF4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM
AWNHO 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37	22	78	0	64	MWF5S.F1	884	2,368	1,530	\$13,525.20	AMEM
AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAM	15.2	0.9	72.1	85	11	37	63	36	1	71	ASF4S.	318	2,635	1,900	\$6,042.00	EWES
AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	43	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXM
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.0	88	15	35	25	67	8	66	MWF5S.F1	1525	2,382	1,477	\$22,524.25	HWAM
AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	32	62	6	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3	52.5	64	12	33	2	69	29	55	MWF6S.U1	601	2,619	1,375	\$8,263.75	AMEM
AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXM
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7														

AWNR 999996 VARIOUS	A4202282	2154	S21	18	1	SUPAAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS
AWNR 999996 VARIOUS	A4506135	2172	S07	20	4	SUPAAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM
AWNR 999996 VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM
AWNR 999996 VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28	5	73	22	66	MF4E.	398	2,530	1,870	\$7,442.60	PMWF
AWNR 999996 VARIOUS	A4351173	2192	S14	19	1	SUPAAAAAM	15.6	0.7	66.5	95	17	34	47	47	6	73	MWF4E.	134	2,036	1,354	\$1,814.36	PMWF
AWNR 999996 VARIOUS	A4522054	2128	S12	20	2	AAAAAM	16.0	0.4	71.6	81	18	37	54	46	0	67	MF5S.	248	1,677	1,201	\$2,978.48	SMAM
AWNR 999996 VARIOUS	A4246898	2543	S34	18	2	PCSM	15.7	2.7	62.7	72	26	28	2	54	44	53	MP5S.	292	2,360	1,480	\$4,321.60	TECM
AWNR 999996 VARIOUS	A4767718	2173	S21	21	1	SUPAAAAAM	15.8	0.9	76.7	92	20	43	9	62	29	70	MWF5S.H1	146	2,765	2,121	\$3,096.66	TECM
AWNR 999996 VARIOUS	A4352222	2558	S14	19	2	AAAAAM	15.9	1.0	61.4	78	18	46	27	64	9	65	MWP5S.	250	1,881	1,155	\$2,887.50	TECM
AWNR 999996 VARIOUS	A4186733	2167	S18	18	2	SUPAAAAAM	15.7	0.7	66.3	80	16	41	54	28	18	72	MWF5E.	246	2,653	1,759	\$4,327.14	TIAM
AWNR 999996 VARIOUS	A3992007	2127	S17	17	3	AAAM	15.9	0.5	66.6	60	16	39	61	39	0	60	MWF4S.	564	2,359	1,571	\$8,860.44	TIAM
AWNR 999996 VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0	77	11	36	41	46	13	67	MWF6E.	138	2,290	1,191	\$1,643.58	TIAM
AWNR 999996 VARIOUS	A4981743	2157	S29	22	1	SUPAAAAAM	16.0	1.6	78.6	82	14	35	17	64	19	64	MF5S.	158	2,519	1,980	\$3,128.40	VBCM
AWNT 888886 VARIOUS	812290	2211	M33	21	2	AAAMPCS	15.8	3.5	66.7	81	18	38	27	56	17	63	MP5S.	276	2,759	1,840	\$5,078.40	EWES
AWNT 888886 VARIOUS	A4362515	1125	M08	20	2	SUPAAAFINE	15.5	0.3	76.4	92	17	40	3	51	46	72	MF4E.	328	1,870	1,429	\$4,687.12	EWES
AWNT 888886 VARIOUS	A4032556	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXM
AWNT 888886 VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXM
AWNT 888886 VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22	55	23	69	MWF4E.	348	2,226	1,547	\$5,383.56	FOXM
AWNT 888886 VARIOUS	A4420411	1146	M32	19	3	AAAM	15.6	0.5	69.1	84	13	35	0	52	48	67	MF4E.	361	2,344	1,620	\$5,848.20	GSAS
AWNT 888886 VARIOUS	812288	1004	M41	21	3	SUPAAAFM	15.5	0.6	75.0	89	16	40	15	67	18	67	MF4E.	588	3,627	2,720	\$15,993.60	GSAS
AWNT 888886 VARIOUS	A4207295	1158	M33	19	2	AAAFM	15.4	0.2	75.9	68	18	49	16	24	60	67	MF4E.M	309	2,375	1,803	\$5,571.27	GSAS
AWNT 888886 VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMM
AWNT 888886 VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWS
AWNT 888886 VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENM
AWNT 888886 VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.	180	2,901	2,150	\$3,870.00	TECM
AWNT 888886 VARIOUS	A5084066	749	M52	22	3	AAAFM	15.8	0.9	74.5	82	13	30	14	83	3	61	MF3S.	402	1,933	1,440	\$5,788.80	TECM
AWNT 888886 VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECM
AWNT 888886 VARIOUS	808344	1112	M15	21	2	AAAAAM	15.8	0.2	67.1	83	16	33	40	51	9	66	ASF5E.	301	2,847	1,910	\$5,749.10	TECM
AWNT 888886 VARIOUS	812287	1034	M33	21	7	SUPAAAFINE	15.9	0.4	78.1	86	11	40	3	17	80	77	MF4E.	1188	3,201	2,500	\$29,700.00	TIAM
AWNT 888886 VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33	54	67	MF4E.	531	2,750	2,200	\$11,682.00	TIAM
AWNT 888886 VARIOUS	A4377574	2205	M23	19	3	AAMPCS	16.0	1.8	70.6	77	21	34	2	29	69	63	MP4S.	525	1,955	1,380	\$7,245.00	TIAM
AWNT 888886 VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAM
AWNT 888886 VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAM
AWNT 888886 VARIOUS	808341	1109	M15	21	4	SUPAAAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAM
AWNT 888887 AWNT	A4947365	8001	M19	22	2	SUPAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWES
AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXM
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATS
AWNT 888887 AWNT	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMM
AWNT 888887 AWNT	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODM
AWNT 888887 AWNT	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWF5E.	175	3,061	2,100	\$3,675.00	MODM
AWNT 888887 AWNT	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASS
AWNT 888887 AWNT	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70	15	31	7	68	25	56	MP5B.	164	2,000	1,266	\$2,076.24	PEAM
AWNT 888887 AWNT	A4966699	8003	M23	22	4	AAAFM	15.8	0.7	73.8	86	20	30	5	50	45	64	MF4S.C1	686	2,290	1,690	\$11,593.40	PMWF
AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1	708	2,031	1,420	\$10,053.60	TECM
AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWF5S.	168	2,934	1,910	\$3,208.80	TECM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWF5E.	442	2,188	1,521	\$6,722.82	TECM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAAAM	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259	1,949	1,349	\$3,493.91	TIAM
AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWF5S.C1H1	507	2,014	1,400	\$7,098.00	TIAM
AWNY 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWES
AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWF
AWNY 888896 AWNY	A4182266	108	M25	18	1	AAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOXM
AWNY 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,8			

BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,876	2,160	\$2,678.40	VBCM
BAC 011030 SYNOTTS	A4993659	789	M33	22	2	SUPAAAFINE	16.0	0.5	77.8	86	14	44	4	18	78	76	MF4E.	315	2,931	2,280	\$7,182.00	VBCM
BAC 022180 BHE	A4380930	2210	M32	19	11	AAMPCS	16.0	0.2	62.3	93	21	32	39	52	9	68	MWP5E.	2022	2,104	1,311	\$26,508.42	EWES
BAC 022180 BHE	A4933620	8112	M17	22	11	AAAMPCS	15.8	1.9	67.7	92	19	29	39	49	12	67	MWP5S.H1J1	1873	2,253	1,525	\$28,563.25	EWES
BAC 022180 BHE	A4380922	1115	M32	19	4	SUPAAAAM	15.5	0.2	69.3	89	15	34	23	70	7	67	MWF4E.	730	2,271	1,574	\$11,490.20	TECM
BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,000	1,370	\$17,549.70	TECM
BAC 022180 BHE	A4933618	8004	M20	22	2	AAAM	16.0	0.4	70.2	91	18	28	58	39	3	69	MWF4S.H1A2	241	2,108	1,480	\$3,566.80	TIAM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	118	2,789	2,058	\$2,428.44	FOXM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	AAFMPCS	15.9	1.1	66.3	74	22	30	29	54	17	59	MP4S.	681	2,881	1,910	\$13,007.10	EWES
BAC 025940 ROSEVILLA/TASMANIA	808432	2240	M33	21	3	AFMPCS	15.8	2.1	68.2	80	15	33	19	31	50	67	MP4S.	431	2,845	1,940	\$8,361.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4E.	160	3,817	2,920	\$4,672.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXM
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78		110	6,082	4,726	\$5,198.60	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75		99	3,941	3,050	\$3,019.50	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	361	2,801	2,148	\$7,754.28	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASP4S.	665	2,799	1,982	\$13,180.30	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXSUP	16.0	2.1	71.0	82	14	31	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAAM	15.7	0.4	74.2	95	15	44										

AWNS		780009	453	S35	18	4	AAAM	15.5	1.3	73.8	67	19	46	21	30	49	65	MWF5S.E	617	2,799	2,066	\$12,747.22	NASS
AWNS		780635	1332	M19	18	5	AAAM	15.6	0.6	69.4	80	16	24	43	54	3	60	MF4E.	800	2,385	1,655	\$13,240.00	NASS
AWNS		778123	411	M10	18	6	SUPERAASF	15.9	2.0	59.1	79	17	30	2	68	30	59	MWF5S.M	1074	3,029	1,790	\$19,224.60	NASS
AWNS		782548	2145	S12	20	2	XXXSUP	15.6	0.2	74.3	74	16	36	19	65	16	61	MWF5E.H1	381	1,787	1,328	\$5,059.68	NASS
AWNS		780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM
AWNS		782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM
AWNS		771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM
AWNS		789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS
AWNS		780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514	2,554	1,790	\$9,200.60	SETS
AWNS		782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWP5S.	728	2,118	1,438	\$10,468.64	TECM
AWNS		786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM
AWNS		774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM
AWNS		774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MP4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS		828267	2014	M02	23	2	AAAMPCS	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM
AWNS		778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM
AWNS		788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS		804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM
AWNS		817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS		719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS		808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS		808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS		789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS		792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS		780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM
AWNS		779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM
AWNS		P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70		328	3,260	2,386	\$7,826.08	TIAM
AWNS		P43508	21354	L29	17	2		15.9	0.6	68.8	91	15	33	8	67	25	67		397	2,580	1,775	\$7,046.75	TIAM
AWNS		828266	108	M52	22	2	AAM	15.2	0.8	73.4	63	17	48	14	70	16	58	MWF4S.H2N1A1	348	1,846	1,355	\$4,715.40	UWCM
AB 109851 GIANT ROCK		A5034325	1101	M43	22	3	AAAAAM	15.2	0.3	72.2	84	14	34	2	64	34	64	MWF4E.H1	517	3,158	2,280	\$11,787.60	EWES
AB 109851 GIANT ROCK		A4801762	1313	M32	21	2	AAAAAM	15.2	0.3	72.1	72	18	23	0	75	25	53	MF4E.	372	3,148	2,270	\$8,444.40	TECM
AC 002280 DRAGPL		A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	AMEM
AC 017590 TJ&RMC		A4153604	3105	S11	18	2	AAAM	15.9	3.4	62.2	86	15	28	24	63	13	62	MWF5S.H1	377	3,124	1,943	\$7,325.11	AMEM
AC 017590 TJ&RMC		A3965535	3105	S11	17	5	AAAM	16.0	2.9	66.5	64	13	45	8	54	38	60	MWF5S.H1	958	2,177	1,448	\$13,871.84	FOXN
AC 017590 TJ&RMC		A4335582	3123	S10	19	2	AAAM	16.0	2.2	61.2	66	17	39	49	49	2	60	MWF5S.	358	1,846	1,130	\$4,045.40	NASS
AC 017590 TJ&RMC		A4153601	3102	S11	18	6	AAAM	16.0	3.3	66.2	85	16	41	14	73	13	66	MWF5S.	1111	3,157	2,090	\$23,219.90	SETS
AC 108546 JWB/BREWONGLE		A4150192	3160	S10	18	4	AAAM	15.1	1.6	67.2	72	16	29	13	38	49	59	MWF5B.	746	3,274	2,200	\$16,412.00	KATS
AC 108546 JWB/BREWONGLE		A4303051	3321	S49	18	3	MBKN	15.7	1.1	62.4	64	18	36	13	79	8	54	MWP5S.H1	482	2,085	1,301	\$6,270.82	MODM
AC 108546 JWB/BREWONGLE		R4150191	3159	S10	18	5	AAAAAM	15.6	1.5	69.4	77	15	44	2	57	41	66	MWF5S.	959	3,372	2,340	\$22,440.60	WCWF
AC 108603 KARINYA PARK		A4119168	3101	S06	18	1	AAAAAM	15.7	2.7	69.6	64	10	50	38	43	19	66	MWF5S.	150	2,888	2,010	\$3,015.00	TIAM
AC 108736 VARIOUS		A4523772	3302	S13	20	2	MPCS	15.3	0.5	66.1	68	16	28	21	75	4	54	MWP5S.	253	1,785	1,180	\$2,985.40	TECM
AC 108736 VARIOUS		A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602	1,967	1,381	\$8,313.62	TIAM
AH 006910 JB/WOODPARK		A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	74	20	34	58	38	4	64	MWP5S.H1	311	2,546	1,759	\$5,470.49	FOXN
AH 006910 JB/WOODPARK		A4158343	2108	S12	18	6	SUPERA AAA	15.4	0.4	74.3	88	12	41	20	66	14	70	MWF4E.	1134	3,229	2,399	\$27,204.66	GSAS
AH 006910 JB/WOODPARK		A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260	2,870	1,825	\$4,745.00	GSAS
AH 006910 JB/WOODPARK		A4349728	2135	S14	19	4	SUPERA AAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657	2,151	1,536	\$10,091.52	GSAS
AH 006910 JB/WOODPARK		A4349729	2136	S14	19	1	SUPERA AAA	15.4	0.5	72.2	83	12	28	2	62	36	64	MWF4E.	125	2,048	1,479	\$1,848.75	GSAS
AH 006910 JB/WOODPARK		A4158344	2109	S12	18	2	SUPERA AAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252	2,978	2,150	\$5,418.00	KATS
AH 006910 JB/WOODPARK		A4875660	2168	S50	21	2	SUPAAAALMS	15.8	1.5	74.7	67	19	51	43	43	14	65	MWF4S.	377	3,280	2,450	\$9,236.50	NENM
AH 006910 JB/WOODPARK		A4349730	2137	S14	19	2	SUPERA AAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326	2,072	1,430	\$4,661.80	TECM
AH 006910 JB/WOODPARK		A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285	2,015	1,211	\$3,451.35	TECM
AH 006910 JB/WOODPARK		A4875661	2169	S50	21	2	SUPAAAALMS	15.7	1.3	73.5	62	19	52	35	43	22	64	MWF4S.	313	2,725	2,003	\$6,269.39	TECM
AH 006910 JB/WOODPARK		A4486119	2113	S51	19	6	SUPERA AAA	15.7	0.6	56.4	85	11	26	2	25	73	70	MF5E.	1088	1,933	1,090	\$11,859.20	TECM
AH 006910 JB/WOODPARK		A4486121	2115	S51	19	13	SUPERA AAA	15.5	0.4	53.1	74	17	25	4	29	67	61	MF6E.	2428	1,942	1,031	\$25,032.68	TECM
AH 006910 JB/WOODPARK		A4486124	2508	S51	19	4	MBKN	15.3	1.8	53.9	63	24	25	8	59	33	49	MP5B.	677	1,837	990	\$6,702.30	TECM
AH 006910 JB/WOODPARK		A4730339	2128	S13	21	4	SUPA AAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644	2,920	2,108	\$13,575.52	TECM
AH 006910 JB/WOODPARK		A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254	2,171	1,450	\$32,683.00	TIAM
AH 006910 JB/WOODPARK		A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693	2,100	1,174	\$8,135.82	TIAM
AH 006910 JB/WOODPARK		A4486122	2116	S51	19	2	SUPERA AAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TIAM
AH 006910 JB/WOODPARK		A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334	1,676	699	\$2,334.66	TIAM
AH 006910 JB/WOODPARK		A5075761	2161	S50	22	5	SUPAAAAM	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833	2,369	1,770	\$14,744.10	VBCM
AH 007190 THE PINES/YASS		A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126	1,925	1,290	\$14,525.40	EWES
AH 007190 THE PINES/YASS		A5039042	2149	S42	22	6	AAAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,9		

AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	21	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM
AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121	\$4,080.44	WCWF
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	MAFM
AH 012720 HRC/YASS	A4729125	2119	S13	21	6	AAAMWNS	16.0	0.9	71.6	88	16	36	14	65	21	68	MWF5S.H2C2	932	2,165	1,550	\$14,446.00	TIAM
AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293	1,332	\$5,034.96	AMEM
AH 015441 LJD/MV/YASS	A4454864	2177	S40	19	2	AAAASUP	16.0	0.7	63.4	96	13	30	11	42	47	74	MF5E.	381	1,964	1,245	\$4,743.45	AMEM
AH 015441 LJD/MV/YASS	A4268128	2104	S40	18	1	AAAM	16.0	1.3	68.1	96	15	30	21	65	14	69	MF5S.H1	175	2,477	1,687	\$2,952.25	KYSS
AH 015441 LJD/MV/YASS	A4268129	2105	S40	18	1	AAAM	15.8	1.0	66.6	80	23	34	8	73	19	60	MF5S.H1	115	2,523	1,680	\$1,932.00	NASS
AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAM	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.	423	2,408	1,676	\$7,089.48	EWES
AH 025160 KJ&JEG/RYE PARK	A4783466	2505	S29	21	2	MBKN	15.9	3.2	64.0	76	18	36	11	66	23	60	MP5S.	292	2,681	1,716	\$5,010.72	EWES
AH 025160 KJ&JEG/RYE PARK	A4974083	2505	S29	22	2	MPCS	15.6	1.4	66.6	83	14	36	7	59	34	66	MP5S.H1C1	296	2,177	1,450	\$4,292.00	FOXN
AH 025160 KJ&JEG/RYE PARK	A4191369	2140	S19	18	1	AAAASUP	14.8	0.2	69.7	80	17	45	25	65	10	66	MWF5E.	129	2,884	2,010	\$2,592.90	GSAS
AH 025160 KJ&JEG/RYE PARK	A4550185	2104	S21	20	6	SUPAAAM	16.0	0.4	70.5	80	13	29	42	54	4	65	MF4E.	994	2,055	1,449	\$14,403.06	LEMM
AH 025160 KJ&JEG/RYE PARK	A4191370	2521	S19	18	2	MBKN	15.8	2.9	60.5	80	18	31	2	40	58	64	MP4B.	342	2,364	1,430	\$4,890.60	MODM
AH 025160 KJ&JEG/RYE PARK	A4379032	2529	S21	19	3	MBKN	15.9	1.7	60.0	72	19	38	2	81	17	56	MP5S.	446	1,963	1,178	\$5,253.88	NENM
AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15	33	0	14	86	73	MF4E.	587	2,549	1,810	\$10,624.70	TECM
AH 025160 KJ&JEG/RYE PARK	A4191368	2139	S19	18	1	SUPAAAM	15.9	0.7	66.8	73	17	27	5	64	31	57	MF4E.	137	2,335	1,560	\$2,137.20	TECM
AH 025160 KJ&JEG/RYE PARK	A4550186	2504	S21	20	2	MBKN	16.0	1.6	63.1	77	19	27	22	73	5	57	MP5S.	292	1,856	1,171	\$3,419.32	TECM
AH 028440 COOKS HILL/YASS	A4923061	2128	S13	22	1	AASUPWNS	15.1	1.5	73.8	73	20	35	9	78	13	56	MWF5S.F1	127	2,511	1,853	\$2,353.31	EWES
AH 028440 COOKS HILL/YASS	A3964940	2107	S11	17	1	AAASUPWNS	15.6	2.3	71.2	69	15	26	7	79	14	51	MWF4S.	196	2,222	1,582	\$3,100.72	FOXN
AH 028440 COOKS HILL/YASS	A4155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2	65	14	44	0	48	52	61	MWF4S.H1	172	2,992	2,190	\$3,766.80	NENM
AH 028440 COOKS HILL/YASS	A4724294	2108	S12	21	1	AASUPWNS	15.7	2.1	73.5	75	16	23	18	79	3	54	MWF5S.F1	175	2,936	2,158	\$3,776.50	TECM
AH 028440 COOKS HILL/YASS	A4155430	2136	S11	18	2	AAAASUPWNS	15.7	2.0	73.6	75	12	47	19	46	35	69	MWF4S.	295	3,261	2,400	\$7,080.00	TIAM
AH 028440 COOKS HILL/YASS	A4923060	2127	S13	22	2	AAASUPWNS	15.5	1.8	75.4	76	16	45	11	60	29	65	MWF4S.H1	358	2,769	2,088	\$7,475.04	TIAM
AH 028640 WYOMING/YASS	A4905244	2237	S07	22	2	AAAM	15.9	1.6	72.9	67	18	44	13	68	19	59	MWF4S.H1	265	2,881	2,100	\$5,565.00	EWES
AH 028640 WYOMING/YASS	A4495998	2115	S06	20	2	EXSUPAAAM	16.0	0.3	70.2	74	12	45	10	88	2	63	MWF5E.	262	1,711	1,201	\$3,146.62	SETS
AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM	15.9	1.7	68.3	75	19	39	7	72	21	60	MWF5S.	329	3,228	2,205	\$7,254.45	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087637	2553	S01	23	4	AAM	15.7	2.5	68.7	85	21	37	35	55	10	65	MP5S.H1C1	658	1,812	1,245	\$8,192.10	KATN
AH 028680 EG/SUNNYRIDGE/YASS	A4504521	2168	S07	20	2	AAAM	15.9	0.2	64.9	77	12	22	19	79	2	56	MWF5E.H1	254	1,659	1,077	\$2,735.58	LEMM
AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	13	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS	15.7	0.8	73.0	89	15	37	7	66	27	69	MWF4E.	163	2,521	1,840	\$2,999.20	KATS
AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.															

AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAAM	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAAM	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2	187	2,296	1,690	\$3,160.30	TIAM
AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5S.H1C1	594	2,259	1,518	\$9,016.92	EWES
AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84	MF4S.	596	2,889	2,170	\$12,933.20	HILS
AH 106389 RIVERVIEW/JCW/YASS	A4903992	2220	S07	22	3	AAAMWNS	15.6	1.4	70.3	83	15	30	7	83	10	60	MWF5S.	577	2,845	2,000	\$11,540.00	MEWS
AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXN
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333	2,424	1,830	\$6,093.90	NASS
AH 106432 INVEROLEM	A4748485	2171	S17	21	2	AAAWNS	15.5	1.1	72.8	75	12	33	25	70	5	61	MWF5S.	285	3,132	2,280	\$6,498.00	TECM
AH 106432 INVEROLEM	A4161703	2128	S13	18	1	AAAWNS	15.7	0.6	68.5	72	14	56	29	68	3	67	MWF5E.H1	157	2,978	2,040	\$3,202.80	TIAM
AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXXUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,192	1,515	\$6,908.40	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305547	2507	S50	18	6	MBKN	15.8	1.8	58.6	78	17	27	25	50	25	61	MP5S.H1	1054	2,097	1,229	\$12,953.66	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305543	2122	S50	18	4	AAAAM	15.5	0.6	71.0	87	18	32	33	63	4	66	MF4S.M	756	2,225	1,580	\$11,944.80	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4651821	2520	S44	20	3	AAAMLMS	16.0	3.4	66.8	60	17	44	23	42	35	59	MLF5S.	564	2,350	1,570	\$8,854.80	TECM
AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MF5E.H1	567	2,142	1,450	\$8,221.50	TIAM
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1C1	127	2,661	1,780	\$2,260.60	TIAM
AH 108639 L&IH/KINTALA/YASS	A5006536	2176	S34	22	2	AAAM	15.5	1.3	73.9	74	24	31	8	53	39	58	MF4S.H1	346	2,463	1,820	\$6,297.20	TIAM
AH 108762 MK/DALTON	A4361820	2122	S17	19	1	SUPAAA	15.4	0.8	71.0	95	18	35	22	73	5	68	MF4B.	143	2,055	1,459	\$2,086.37	GSAS
AH 108835 JK/DALTON	A4557152	2121	S22	20	1	AAAM	15.6	0.5	70.8	86	15	24	2	76	22	59	MF5E.	123	2,168	1,535	\$1,888.05	KATS
AH 108991 JNW/WOOLRANGE/GUNNING	A4541860	2158	S18	20	4	AAAM	15.9	0.1	68.5	75	15	22	13	73	14	55	MF5E.	592	1,936	1,326	\$7,849.92	AMEM
AH 108991 JNW/WOOLRANGE/GUNNING	A4541861	2526	S18	20	2	MPCS	15.8	0.5	59.7	74	20	22	53	45	2	57	MP5E.	278	1,822	1,088	\$3,024.64	EWES
AH 108991 JNW/WOOLRANGE/GUNNING	A4408288	2159	S29	19	5	EXTSUPAAM	16.0	0.4	70.8	75	13	40	12	15	73	72	ASF4E.	683	2,373	1,680	\$11,474.40	NENM
AH 108991 JNW/WOOLRANGE/GUNNING	A4408286	2157	S29	19	1	EXTRSUPAAAAM	15.6	0.6	71.2	85	16	28	39	30	31	68	ASF4E.	115	2,350	1,673	\$1,923.95	SETS
AH 108991 JNW/WOOLRANGE/GUNNING	A4408289	2531	S29	19	2	MPCS	16.0	1.4	61.2	67	16	36	25	42	33	61	MF4S.	331	2,088	1,278	\$4,230.18	TIAM
AH 109814 BEGALIA/YASS	A4795689	2112	S31	21	1	AAM	16.0	2.7	71.1	67	18	33	38	60	2	57	MWF5S.N2	143	1,723	1,225	\$1,751.75	EWES
AH 109814 BEGALIA/YASS	A4985829	2540	S30	22	1	MBKN	15.5	2.3	66.9	74	27	37	46	52	2	58	MP5S.H1	122	2,332	1,560	\$1,903.20	EWES
AH 109814 BEGALIA/YASS	A4985827	2169	S30	22	2	AAAM	15.8	0.7	71.6	69	10	39	76	24	0	68	MWF5S.	243	2,807	2,010	\$4,884.30	TECM
AH 109869 H/WILLOWVALE/YASS	A4908210	2126	S09	22	2	AAAAMWNS	15.0	1.3	74.5	64	14	40	25	73	2	56	MWF4S.M	261	2,913	2,170	\$5,663.70	AMEM
AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4	50	MWP5S.H1	159	2,786	1,850	\$2,941.50	EWES
AH 109955 DANDAH FARM	A4960547	2560	S24	22	3	MPCS	15.9	1.0	71.6	73	25	28	13	43	44	59	MP5S.H1	496	2,165	1,550	\$7,688.00	EWES
AH 109955 DANDAH FARM	A4960546	2118	S22	22	2	AAAM	15.7	0.8	78.8	60	15	51	38	35	27	66	MWF4S.M	377	2,147	1,692	\$6,378.84	EWES
AH 109955 DANDAH FARM	A4960545	2117	S22	22	3	AAAM	16.0	0.3	78.0	91	20	24	7	52	41	66	MF4E.	516	2,281	1,779	\$9,179.64	MEWS
AH 110172 HB/WEERONA	A4993415	2574	S32	22	1	MBKN	15.6	2.7	67.7	64	20	35	38	62	0	53	MP5S.H1	154	2,371	1,605	\$2,471.70	EWES
AH 110172 HB/WEERONA	A4993408	2234	S32	22	2	SUPAAAM	16.0	1.0	79.0	89	12	37	12	84	4	67	MF4S.	285	2,405	1,900	\$5,415.00	NASS
AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAAAM	15.7	1.3	73.7	72	14	40	66	34	0	67	MWF5S.	327	2,860	2,108	\$6,893.16	TECM
AWNBL 888888 AWNB	A4226949	419	M29	18	2	AAAM	15.8	0.5	68.9	73	19	24	31	56	13	55	MF5E.	371	2,296	1,582	\$5,869.22	AMEM
AWNBL 888888 AWNB	A4176813	127	M16	18	2	AAAM	15.8	0.3	72.2	75	15	40	2	50	48	66	MF4E.	335	2,936	2,120	\$7,102.00	TIAM
AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOXN
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84	3	63	MWF4S.	402	2,842	2,021	\$8,124.42	MEWS
AWNBL 888889 VARIOUS	A4153939	2116	M12	18	1	MPCS	16.0	0.9	64.7	62	16	45	2	44	54	62	MP5S.	173	2,598	1,681	\$2,908.13	TECM
AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	1							

AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAAAM	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAAAM	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MP5S.	186	2,465	1,649	\$3,067.14	KATS
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAAAM	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM
AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAAAM	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM
AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAAAM	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM
AWNGY 888879 AWNGY	A4196967	320	S20	18	2	EXSUPAAAA	15.5	0.4	75.5	71	17	53	5	53	42	68	MF4E.	235	2,649	2,000	\$4,700.00	TIAM
AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MP4S.	302	2,872	1,970	\$5,949.40	TIAM
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM
AWNH 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES
AWNH 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES
AWNH 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES
AWNH 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXN
AWNH 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXN
AWNH 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN
AWNH 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN
AWNH 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10	63	27	62	MWF4E.H1	183	2,378	1,631	\$2,984.73	KATS
AWNH 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM
AWNH 999993 AWNH	A4996441	1114	M32	22	8	SUPAAAAM	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS
AWNH 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAA	16.0	1.1	72.1	88	19	37	13	71	16	65	MF4S.	741	2,913	2,100	\$15,561.00	MEWS
AWNH 999993 AWNH	A5036245	1107	M40	22	4	AAAAAM	15.6	0.9	70.5	90	14	32	7	69	24	65	MF4S.	735	2,682	1,891	\$13,898.85	MEWS
AWNH 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAM	15.9	0.4	70.4	101	18	30	15	65	20	68	MF4E.H1	584	2,094	1,474	\$8,608.16	PMWF
AWNH 999993 AWNH	A4226986	1333	M29	18	3	AAAFM	16.0	0.3	73.4	79	15	28	17	81	2	58	MF4E.	472	2,371	1,740	\$8,212.80	SETS
AWNH 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWF4E.	624	2,294	1,601	\$9,990.24	TECM
AWNH 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM
AWNH 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM
AWNH 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM
AWNH 999993 AWNH	A3990350	10118	M16	17	1	MPCS	15.7	1.3	64.9	78	24	28	23	54	23	58	MP5S.	184	2,018	1,310	\$2,410.40	TIAM
AWNH 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78	14	57	MF5S.H1	422	2,405	1,652	\$6,971.44	TIAM
AWNH 999993 AWNH	A4310810	1314	M52	18	2	AAAM	15.7	1.1	69.0	86	11	38	23	60	17	68	MF5S.H2U1	346	1,999	1,379	\$4,771.34	TIAM
AWNH 999993 AWNH	A4982378	1107	M29	22	3	SUPAAAAM	15.7	0.3	70.5	95	23	24	0	60	40	63	MF4E.C1	540	2,270	1,600	\$8,640.00	TIAM
AWNH 999993 AWNH	A5012678	1108	M35	22	3	SUPAAAAM	15.0	0.1	70.4	84	25	20	11	77	12	53	MF5E.	574	2,450	1,725	\$9,901.50	TIAM
AWNH 999993 AWNH	A4387484	2401	M23	19	2	AAAMPCS	15.3	2.4	59.1	74	28	20	11	61	28	49	MP5S.	272	1,912	1,130	\$3,073.60	UWCM
AWNH 999994 VARIOUS	A4876882	1309	M50	21	5	AAAM	15.6	1.5	73.6	89	13	30	36	62	2	66	MF5S.H1U1	814	2,852	2,099	\$17,085.86	AMEM
AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29	23	74	3	69	ASF4S.	291	2,405	1,722	\$5,011.02	EWES
AWNH 999994 VARIOUS	A4921922	9701	M13	22	8	SUPAAAA	15.8	0.8	71.5	87	18	40	11	80	9	65	ASF4S.	1329	2,629	1,880	\$24,985.20	EWES
AWNH 999994 VARIOUS	A4975779	1102	M28	22	5	SUPAAAAM	15.9	0.1	70.6	91	15	33	7	55	38	69	MF4E.	858	2,450	1,730	\$14,843.40	EWES
AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAM	16.0	1.3	69.2	89	15	32	26	62	12	66	MF4S.	1494	2,254	1,560	\$23,306.40	EWES
AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAAM	15.9	0.8	72.2	91	18	34	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5	60.4	72	16	43	11	28	61	65	MWF5S.	344	3,212	1,940	\$6,673.60	FOXN
AWNH 999994 VARIOUS	A4354758	1313	M18	19	4	AAASUP	15.1	0.4	73.2	74	20	27	2	51	47	58	MF4E.	694	2,179	1,595	\$11,069.30	FOXN
AWNH 999994 VARIOUS	A4452446	1302	M11	20	1	SUPAAAAM	14.9	0.1	71.3	82	13	30	18	48	34	66	MF4E.	131	1,985	1,415	\$1,853.65	FOXN
AWNH 999994 VARIOUS	A4921923	1302	M12	22	7	SUPAAAA	15.8	0.7	71.8	76	19	30	12	60	28	59	ASF4S.	1165	2,329	1,672	\$19,478.80	FOXN
AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82	11	28	15	78	7	59	MF4E.M	294	1,851	1,301	\$3,824.94	KATS
AWNH 999994 VARIOUS	A4232871	10200	M39	18	1	EXSUPAAAFM	15.4	0.3	74.1	87	14	29	6	76	18	62	ASF4E.	120	2,578	1,910	\$2,292.00	LEMM
AWNH 999994	P137172		M30	20	3		15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAAASUP	14.9	0.2	72.4	86	13	29	61	35	4	69	ASF4E.	107	3,287	2,380	\$2,546.60	MODM
AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14</											

AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	32	62	6	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3	52.5	64	12	33	2	69	29	55	MWF6S.U1	601	2,619	1,375	\$8,263.75	AMEM
AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXM
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7	56.9	62	17	29	2	47	51	54	MWF5S.F1M	525	2,144	1,220	\$6,405.00	UWCM
AWNPN 888880 AWNP	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS
AWNPN 999995 AWNP	A3995297	2156	S17	17	1	SUPAAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM
AWNPN 999995 AWNP	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES
AWNPN 999995 AWNP	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS
AWNPN 999995 AWNP	A3962774	2107	S10	17	1	SUPAAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS
AWNPN 999995 AWNP	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM
AWNPN 999995 AWNP	A4206844	2137	S22	18	3	SUPAAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM
AWNPN 999995 AWNP	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM
AWNPN 999996 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM
AWNPN 999996 VARIOUS	A4925820	2152	S13	22	2	SUPAAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXM
AWNPN 999996 VARIOUS	A4033200	1571	M25	17	2	SUPAAAAAM	16.0	0.4	72.2	78	22	44	8	84	8	59	ASF4E.	264	2,616	1,889	\$4,986.96	FOXM
AWNPN 999996 VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXM
AWNPN 999996 VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXM
AWNPN 999996 VARIOUS	A4140220	2206	S06	18	2	SUPAAAAAM	15.3	0.4	67.9	88	13	28	2	31	67	71	MF4E.	352	3,255	2,210	\$7,779.20	GSAS
AWNPN 999996 VARIOUS	A4896124	2133	S06	22	3	SUPXXXX	15.4	1.7	68.5	69	17	40	14	56	30	61	MWF5S.	475	3,095	2,120	\$10,070.00	GSAS
AWNPN 999996 VARIOUS	A4511811	2138	S09	20	1	EXSUPAAAAAM	15.3	0.6	70.5	86	20	43	3	52	45	69	ASF5E.	181	1,957	1,380	\$2,497.80	GSAS
AWNPN 999996 VARIOUS	A4126930	2130	S52	17	1	SUPAAAAAM	15.8	0.8	66.6	67	13	35	21	53	26	61	MWF4S.	152	3,168	2,110	\$3,207.20	KATS
AWNPN 999996 VARIOUS	A4202282	2154	S21	18	1	SUPAAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS
AWNPN 999996 VARIOUS	A4506135	2172	S07	20	4	SUPAAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM
AWNPN 999996 VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM
AWNPN 999996 VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28	5	73	22	66	MF4E.	398	2,530	1,870	\$7,442.60	PMWF
AWNPN 999996 VARIOUS	A4351173	2192	S14	19	1	SUPAAAAAM	15.6	0.7	66.5	95	17	34	47	47	6	73	MWF4E.	134	2,036	1,354	\$1,814.36	PMWF
AWNPN 999996 VARIOUS	A4522054	2128	S12	20	2	AAAAM	16.0	0.4	71.6	81	18	37	54	46	0	67	MF5S.	248	1,677	1,201	\$2,978.48	SMAM
AWNPN 999996 VARIOUS	A4246898	2543	S34	18	2	PCSM	15.7	2.7	62.7	72	26	28	2	54	44	53	MP5S.	292	2,360	1,480	\$4,321.60	TECM
AWNPN 999996 VARIOUS	A4767718	2173	S21	21	1	SUPAAAAAM	15.8	0.9	76.7	92	20	43	9	62	29	70	MWF5S.H1	146	2,765	2,121	\$3,096.66	TECM
AWNPN 999996 VARIOUS	A4352222	2558	S14	19	2	AAAAM	15.9	1.0	61.4	78	18	46	27	64	9	65	MWP5S.	250	1,881	1,155	\$2,887.50	TECM
AWNPN 999996 VARIOUS	A3992007	2127	S17	17	3	AAAM	15.9	0.5	66.6	60	16	39	61	39	0	60	MWF4S.	564	2,359	1,571	\$8,860.44	TIAM
AWNPN 999996 VARIOUS	A4186733	2167	S18	18	2	SUPAAAAAM	15.7	0.7	66.3	80	16	41	54	28	18	72	MWF5E.	246	2,653	1,759	\$4,327.14	TIAM
AWNPN 999996 VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0	77	11	36	41	46	13	67	MWF6E.	138	2,290	1,191	\$1,643.58	TIAM
AWNPN 999996 VARIOUS	A4981743	2157	S29	22	1	SUPAAAAAM	16.0	1.6	78.6	82	14	35	17	64	19	64	MF5S.	158	2,519	1,980	\$3,128.40	VBCM
AWNTP 888886 VARIOUS	812290	2211	M33	21	2	AAAMPCS	15.8	3.5	66.7	81	18	38	27	56	17	63	MP5S.	276	2,759	1,840	\$5,078.40	EWES
AWNTP 888886 VARIOUS	A4362515	1125	M08	20	2	SUPAAAFINE	15.5	0.3	76.4	92	17	40	3	51	46	72	MF4E.	328	1,870	1,429	\$4,687.12	EWES
AWNTP 888886 VARIOUS	A4032556	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXM
AWNTP 888886 VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXM
AWNTP 888886 VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22	55	23	69	MWF4E.	348	2,226	1,547	\$5,383.56	FOXM
AWNTP 888886 VARIOUS	A4420411	1146	M32	19	3	AAAM	15.6	0.5	69.1	84	13	35	0	52	48	67	MF4E.	361	2,344	1,620	\$5,848.20	GSAS
AWNTP 888886 VARIOUS	812288	1004	M41	21	3	SUPAAAFM	15.5	0.6	75.0	89	16	40	15	67	18	67	MF4E.	588	3,627	2,720	\$15,993.60	GSAS
AWNTP 888886 VARIOUS	A4207295	1158	M33	19	2	AAAFM	15.4	0.2	75.9	68	18	49	16	24	60	67	MF4E.M	309	2,375	1,803	\$5,571.27	GSAS
AWNTP 888886 VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMM
AWNTP 888886 VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWS
AWNTP 888886 VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENM
AWNTP 888886 VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.	180	2,901	2,150	\$3,870.00	TECM
AWNTP 888886 VARIOUS	A5084066	749	M52	22	3	AAAFM	15.8	0.9	74.5	82	13	30	14	83	3	61	MF3S.	402	1,933	1,440	\$5,788.80	TECM
AWNTP 888886 VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECM
AWNTP 888886 VARIOUS	808344	1112	M15	21	2	AAAAM	15.8	0.2	67.1	83	16	33	40	51	9	66	ASF5E.	301	2,847	1,910	\$5,749.10	TECM
AWNTP 888886 VARIOUS	812287	1034	M33	21	7	SUPAAAFINE	15.9	0.4	78.1	86	11	40	3	17	80	77	MF4E.	1188	3,201	2,500	\$29,700.00	TIAM
AWNTP 888886 VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33								

AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWF5S.	168	2,934	1,910	\$3,208.80	TECM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWF5E.	442	2,188	1,521	\$6,722.82	TECM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAAAM	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259	1,949	1,349	\$3,493.91	TIAM
AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWF5S.C1H1	507	2,014	1,400	\$7,098.00	TIAM
AWNY 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWES
AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWF
AWNY 888896 AWNY	A4182266	108	M25	18	1	AAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOXN
AWNY 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,871	1,731	\$3,098.49	TECM
AWNY 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAM
AWNY 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65		179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNN
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365	1,783	\$7,738.22	NENM
BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482	1,735	\$2,689.25	NENM
BAC 011030 SYNOTTS	A4551806	10209	M37	20	1	EXSUPAAAFINE	15.5	0.7	68.9	72	13	35	13	14	73	67	ASF5S.	119	2,562	1,765	\$2,100.35	TECM
BAC 011030 SYNOTTS	A4548111	10210	M37	20	2	AAAFINE	15.9	0.8	72.3	76	12	36	8	34	58	67	ASF4E.	313	2,434	1,760	\$5,508.80	TECM
BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,876	2,160	\$2,678.40	VBCM
BAC 011030 SYNOTTS	A4993659	789	M33	22	2	SUPAAAFINE	16.0	0.5	77.8	86	14	44	4	18	78	76	MF4E.	315	2,931	2,280	\$7,182.00	VBCM
BAC 022180 BHE	A4380930	2210	M32	19	11	AAMPCS	16.0	0.2	62.3	93	21	32	39	52	9	68	MWP5E.	2022	2,104	1,311	\$26,508.42	EWES
BAC 022180 BHE	A4933620	8112	M17	22	11	AAAMPCS	15.8	1.9	67.7	92	19	29	39	49	12	67	MWP5S.H1J1	1873	2,253	1,525	\$28,563.25	EWES
BAC 022180 BHE	A4380922	1115	M32	19	4	SUPAAAM	15.5	0.2	69.3	89	15	34	23	70	7	67	MWF4E.	730	2,271	1,574	\$11,490.20	TECM
BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,000	1,370	\$17,549.70	TECM
BAC 022180 BHE	A4933618	8004	M20	22	2	AAAM	16.0	0.4	70.2	91	18	28	58	39	3	69	MWF4S.H1A2	241	2,108	1,480	\$3,566.80	TIAM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	118	2,789	2,058	\$2,428.44	FOXN
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	AAFMPCS	15.9	1.1	66.3	74	22	30	29	54	17	59	MP4S.	681	2,881	1,910	\$13,007.10	EWES
BAC 025940 ROSEVILLA/TASMANIA	808432	2240	M33	21	3	AFMPCS	15.8	2.1	68.2	80	15	33	19	31	50	67	MP4S.	431	2,845	1,940	\$8,361.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4E.	160	3,817	2,920	\$4,672.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXN
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78		110	6,082	4,726	\$5,198.60	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1																	

BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM	
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM	
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM	
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM	
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM	
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM	
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	361	2,801	2,148	\$7,754.28	TIAM	
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASP4S.	665	2,799	1,982	\$13,180.30	TIAM	
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM	
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXXSUP	16.0	2.1	71.0	82	14	31	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM	
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM	
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAM	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM	
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPCS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM	
BAC 046940 EJC IN A DIAMOND/ROSS	806408	2212	M08	21	4	AAAMPCS	16.0	3.4	62.0	71	24	41	16	22	64	14	57	MP5S.70	708	2,342	1,452	\$10,280.16	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902166	8002	M11	22	3	SUPAAAFM	15.9	0.9	72.5	89	12	37	57	38	5	74	MWF4S.	531	3,036	2,201	\$11,687.31	EWES	
BAC 046940 EJC IN A DIAMOND/ROSS	A4902168	8003	M11	22	6	AAAFM	15.7	0.9	71.1	81	14	37	24	53	23	67	MWF4S.U1	1047	2,996	2,130	\$22,301.10	EWES	
AWNS	782197	2558	S32	18	8	AAAMPCS	16.0	1.7	66.2	71	19	36	18	44	38	61	MP5S.	1519	2,319	1,535	\$23,316.65	EWES	
AWNS	808246	351	S14	21	6	SUPAAA	15.6	0.9	77.0	73	15	50	7	33	60	70	MWF4S.	894	3,300	2,541	\$22,716.54	EWES	
AWNS	808249	1251	S14	21	10	MBKN	15.5	3.2	74.3	71	19	40	21	49	30	60	MP4S.	1581	2,799	2,080	\$32,884.80	EWES	
AWNS	719941	316	S30	17	9	AAM	15.2	0.5	73.9	63	14	48	4	31	65	65	MWF4S.H1	1339	3,011	2,225	\$29,792.75	FOXN	
AWNS	779993	450	S35	18	10	AAASUP	15.4	0.3	74.4	66	18	44	3	62	35	60	MWF4E.M	1496	2,762	2,055	\$30,742.80	GSAS	
AWNS	772610	354	S34	17	7	AAASUP	15.9	0.5	77.3	74	17	47	24	42	34	68	MWF4S.	1067	3,281	2,536	\$27,059.12	GSAS	
AWNS	772620	1224	S34	17	11	MBKN	15.9	2.1	75.4	71	23	46	31	40	29	64	MWP4S.	1638	2,653	2,000	\$32,760.00	GSAS	
AWNS	777974	4024	M48	17	4	AAAMLPCS	16.0	2.3	63.5	72	24	44	30	52	18	62	MWP4S.H1	626	2,820	1,791	\$11,211.66	KATN	
AWNS	719942	315	S30	17	3	AAA	15.4	1.9	75.0	71	16	44	16	63	21	61	MWF4S.E	412	3,080	2,310	\$9,517.20	KATS	
AWNS	782798	2157	S36	18	2	SUPAAAAH	15.0	0.7	70.5	83	19	35	2	50	48	65	MF5E.	242	2,752	1,940	\$4,694.80	NASS	
AWNS	786225	372	S13	19	2	ASUP	15.7	0.5	68.5	76	22	31	18	59	23	58	MWF5E.	306	2,102	1,440	\$4,406.40	NASS	
AWNS	780009	453	S35	18	4	AAAM	15.5	1.3	73.8	67	19	46	21	30	49	65	MWF5S.E	617	2,799	2,066	\$12,747.22	NASS	
AWNS	780635	1332	M19	18	5	AAAM	15.6	0.6	69.4	80	16	24	43	54	3	60	MF4E.	800	2,385	1,655	\$13,240.00	NASS	
AWNS	778123	411	M10	18	6	SUPERAAAFM	15.9	2.0	59.1	79	17	30	2	68	30	59	MWF5S.M	1074	3,029	1,790	\$19,224.60	NASS	
AWNS	782548	2145	S12	20	2	XXXSUP	15.6	0.2	74.3	74	16	36	19	65	16	61	MWF5E.H1	381	1,787	1,328	\$5,059.68	NASS	
AWNS	780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM	
AWNS	782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM	
AWNS	771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM	
AWNS	789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS	
AWNS	780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514	2,554	1,790	\$9,200.60	SETS	
AWNS	782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWP5S.	728	2,118	1,438	\$10,468.64	TECM	
AWNS	786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM	
AWNS	774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM	
AWNS	774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MP4S.	271	2,447	1,752	\$4,747.92	TECM	
AWNS	828267	2014	M02	23	2	AAAMPCS	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM	
AWNS	778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM	
AWNS	788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM	
AWNS	804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM	
AWNS	817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM	
AWNS	719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM	
AWNS	808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM	
AWNS	808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM	
AWNS	789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM	
AWNS	792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM	
AWNS	780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM	
AWNS	779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM	
AWNS	P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70		328	3,260	2,386	\$7,826.08	TIAM	
AWNS	P43508	21354	L29	17	2		15.9	0.6	68.8	91	15	33	8	67	25	67		397	2,580	1,775	\$7,046.75	TIAM	
AWNS	828266	108	M52	22	2	AAM	15.2	0.8	73.4	63	17	48	14	70	16	58	MWF4S.H2N1A1	348	1,846	1,355	\$4,715.40	UWCM	
AB 109851 GIANT ROCK	A5034325	1101	M43	22	3	AAAAAM	15.2	0.3	72.2	84	14	34	2	64	34	64	MWF4E.H1	517	3,158	2,280	\$11,787.60	EWES	
AB 109851 GIANT ROCK	A4801762	1313	M32	21	2	AAAAAM	15.2	0.3	72.1	72	18	23	0	75	25	53	MF4E.	372	3,148	2,270	\$8,444.40	TECM	
AC 002280 DRA/GPL	A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	AMEM	
AC 017590 TJ&RMC	A4153604	3105	S11	18	2	AAAM	15.9	3.4	62.2	86	15	28	24	63	13	62	MWF5S.H1	377	3,124	1,943	\$7,325.11	AMEM	
AC 017590 TJ&RMC	A3965535	3105	S11	17	5																		

AH 006910 JB/WOODPARK	A4349730	2137	S14	19	2	SUPERAAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326	2,072	1,430	\$4,661.80	TECM
AH 006910 JB/WOODPARK	A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285	2,015	1,211	\$3,451.35	TECM
AH 006910 JB/WOODPARK	A4875661	2169	S50	21	2	SUPAAALMS	15.7	1.3	73.5	62	19	52	35	43	22	64	MWF4S.	313	2,725	2,003	\$6,269.39	TECM
AH 006910 JB/WOODPARK	A4486119	2113	S51	19	6	SUPERAAAA	15.7	0.6	56.4	85	11	26	2	25	73	70	MF5E.	1088	1,933	1,090	\$11,859.20	TECM
AH 006910 JB/WOODPARK	A4486121	2115	S51	19	13	SUPERAAA	15.5	0.4	53.1	74	17	25	4	29	67	61	MF6E.	2428	1,942	1,031	\$25,032.68	TECM
AH 006910 JB/WOODPARK	A4486124	2508	S51	19	4	MBKN	15.3	1.8	53.9	63	24	25	8	59	33	49	MP5B.	677	1,837	990	\$6,702.30	TECM
AH 006910 JB/WOODPARK	A4730339	2128	S13	21	4	SUPAAAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644	2,920	2,108	\$13,575.52	TECM
AH 006910 JB/WOODPARK	A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254	2,171	1,450	\$32,683.00	TIAM
AH 006910 JB/WOODPARK	A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693	2,100	1,174	\$8,135.82	TIAM
AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERAAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TIAM
AH 006910 JB/WOODPARK	A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334	1,676	699	\$2,334.66	TIAM
AH 006910 JB/WOODPARK	A5075761	2161	S50	22	5	SUPAAAA	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833	2,369	1,770	\$14,744.10	VBCM
AH 007190 THE PINES/YASS	A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126	1,925	1,290	\$14,525.40	EWES
AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAAM	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,985	\$22,807.65	MEWS
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189	2,289	1,721	\$3,252.69	MEWS
AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXN
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A4367373	2133	S18	19	3	SUPAAAM	15.2	0.9	71.9	78	13	35	16	37	47	66	MF4E.	546	2,309	1,660	\$9,063.60	DYNM
AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNM
AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	21	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM
AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121	\$4,080.44	WCWF
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	MAFM
AH 012720 HRC/YASS	A4729125	2119	S13	21	6	AAAMWNS	16.0	0.9	71.6	88	16	36	14	65	21	68	MWF5S.H2C2	932	2,165	1,550	\$14,446.00	TIAM
AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293	1,332	\$5,034.96	AMEM
AH 015441 LJD/MV/YASS	A4454864	2177	S40	19	2	AAAASUP	16.0	0.7	63.4	96	13	30	11	42	47	74	MF5E.	381	1,964	1,245	\$4,743.45	AMEM
AH 015441 LJD/MV/YASS	A4268128	2104	S40	18	1	AAAAM	16.0	1.3	68.1	96	15	30	21	65	14	69	MF5S.H1	175	2,477			

AH 028440 COOKS HILL/YASS	A4155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2	65	14	44	0	48	52	61	MWF4S.H1	172	2,992	2,190	\$3,766.80	NENM
AH 028440 COOKS HILL/YASS	A4724294	2108	S12	21	1	AASUPWNS	15.7	2.1	73.5	75	16	23	18	79	3	54	MWF5S.F1	175	2,936	2,158	\$3,776.50	TECM
AH 028440 COOKS HILL/YASS	A4155430	2136	S11	18	2	AAAASUPWNS	15.7	2.0	73.6	75	12	47	19	46	35	69	MWF4S.	295	3,261	2,400	\$7,080.00	TIAM
AH 028440 COOKS HILL/YASS	A4923060	2127	S13	22	2	AAASUPWNS	15.5	1.8	75.4	76	16	45	11	60	29	65	MWF4S.H1	358	2,769	2,088	\$7,475.04	TIAM
AH 028640 WYOMING/YASS	A4905244	2237	S07	22	2	AAAM	15.9	1.6	72.9	67	18	44	13	68	19	59	MWF4S.H1	265	2,881	2,100	\$5,565.00	EWES
AH 028640 WYOMING/YASS	A4495998	2115	S06	20	2	EXSUPAAAM	16.0	0.3	70.2	74	12	45	10	88	2	63	MWF5E.	262	1,711	1,201	\$3,146.62	SETS
AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM	15.9	1.7	68.3	75	19	39	7	72	21	60	MWF5S.	329	3,228	2,205	\$7,254.45	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087637	2553	S01	23	4	AAM	15.7	2.5	68.7	85	21	37	35	55	10	65	MP5S.H1C1	658	1,812	1,245	\$8,192.10	KATN
AH 028680 EG/SUNNYRIDGE/YASS	A4504521	2168	S07	20	2	AAAM	15.9	0.2	64.9	77	12	22	19	79	2	56	MWF5E.H1	254	1,659	1,077	\$2,735.58	LEMM
AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	13	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS	15.7	0.8	73.0	89	15	37	7	66	27	69	MWF4E.	163	2,521	1,840	\$2,999.20	KATS
AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.4	2.7	58.8	63	23	38	9	51	40	55	MP5S.	137	2,259	1,328	\$1,819.36	MODM
AH 053290 DELORAINE/GM/YASS	A4423714	2134	S33	19	2	AAAM	15.7	0.3	70.4	74	10	39	14	41	45	68	MF4E.	288	2,385	1,679	\$4,835.52	NENM
AH 053290 DELORAINE/GM/YASS	A4423715	2523	S33	19	1	MPCS	15.7	1.6	60.6	66	21	34	26	44	30	58	MP5S.	183	2,158	1,308	\$2,393.64	TECM
AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAM	14.8	0.9	72.2	75	12	30	0	19	81	65	ASF4E.	336	2,781	2,008	\$6,746.88	LEMM
AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.08	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAM	15.6	1.6	71.2	73	15	36	2	39	59	63	MF4S.	471	3,333	2,373	\$11,176.83	MEWS
AH 074160 XX/YASS	A4809681	2133	S34	21	1	SUPAAAM	15.4	1.4	68.4	68	16	35	4	44	52	61	MWF5S.	121	3,443	2,355	\$2,849.55	MEWS
AH 074160 XX/YASS	A4809682	2134	S34	21	2	SUPAAAM	15.5	1.4	71.1	81	19	32	26	56	18	61	MWF5S.H1	331	3,388	2,409	\$7,973.79	MEWS
AH 074160 XX/YASS	A4068572	2111	S36	17	2	SUPAAAM	15.2	0.6	76.2	80	20	27	12	76	12	57	ASWF4S.	312	3,411	2,599	\$8,108.88	NENM
AH 074160 XX/YASS	A4262038	2530	S38	18	1	BKNM	14.9	2.4	63.3	67	20	29	15	38	47	55	MP4S.	127	2,408	1,524	\$1,935.48	TIAM
AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAAM	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAAM	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2	187	2,296	1,690	\$3,160.30	TIAM
AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5S.H1C1	594	2,259	1,518	\$9,016.92	EWES
AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84	MF4S.	596	2,889	2,170	\$12,933.20	HILS
AH 106389 RIVERVIEW/JCW/YASS	A4903992	2220	S07	22	3	AAAMWNS	15.6	1.4	70.3	83	15	30	7	83	10	60	MWF5S.	577	2,845	2,000	\$11,540.00	MEWS
AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXN
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333	2,424	1,830	\$6,093.90	NASS
AH 106432 INVEROLEM	A4748485	2171	S17	21	2	AAAWNS	15.5	1.1	72.8	75	12	33	25	70	5	61	MWF5S.	285	3,132	2,280	\$6,498.00	TECM
AH 106432 INVEROLEM	A4161703	2128	S13	18	1	AAAWNS	15.7	0.6	68.5	72	14	56	29	68	3	67	MWF5E.H1	157	2,978	2,040	\$3,202.80	TIAM
AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXXSUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,192	1,515	\$6,908.40	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305547	2507	S50	18	6	MBKN	15.8	1.8	58.6	78	17	27	25	50	25	61	MP5S.H1	1054	2,0			

AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4	50	MWP5S.H1	159	2,786	1,850	\$2,941.50	EWES
AH 109955 DANDAH FARM	A4960547	2560	S24	22	3	MPCS	15.9	1.0	71.6	73	25	28	13	43	44	59	MP5S.H1	496	2,165	1,550	\$7,688.00	EWES
AH 109955 DANDAH FARM	A4960546	2118	S22	22	2	AAAM	15.7	0.8	78.8	60	15	51	38	35	27	66	MWF4S.M	377	2,147	1,692	\$6,378.84	EWES
AH 109955 DANDAH FARM	A4960545	2117	S22	22	3	AAAM	16.0	0.3	78.0	91	20	24	7	52	41	66	MF4E.	516	2,281	1,779	\$9,179.64	MEWS
AH 110172 HB/WEERONA	A4993415	2574	S32	22	1	MBKN	15.6	2.7	67.7	64	20	35	38	62	0	53	MP5S.H1	154	2,371	1,605	\$2,471.70	EWES
AH 110172 HB/WEERONA	A4993408	2234	S32	22	2	SUPAAAM	16.0	1.0	79.0	89	12	37	12	84	4	67	MF4S.	285	2,405	1,900	\$5,415.00	NASS
AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAAM	15.7	1.3	73.7	72	14	40	66	34	0	67	MWF5S.	327	2,860	2,108	\$6,893.16	TECM
AWNBL 888888 AWNB	A4226949	419	M29	18	2	AAAM	15.8	0.5	68.9	73	19	24	31	56	13	55	MF5E.	371	2,296	1,582	\$5,869.22	AMEM
AWNBL 888888 AWNB	A4176813	127	M16	18	2	AAAM	15.8	0.3	72.2	75	15	40	2	50	48	66	MF4E.	335	2,936	2,120	\$7,102.00	TIAM
AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOXN
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84	3	63	MWF4S.	402	2,842	2,021	\$8,124.42	MEWS
AWNBL 888889 VARIOUS	A4153939	2116	M12	18	1	MPCS	16.0	0.9	64.7	62	16	45	2	44	54	62	MP5S.	173	2,598	1,681	\$2,908.13	TECM
AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	12	70	MF5E.	406	2,305	1,579	\$6,410.74	TIAM
AWNBL 888889 VARIOUS	A4732644	448	M17	21	1	AAAMWNS	15.9	0.9	69.3	93	12	22	5	87	8	62	MWF5S.	189	2,597	1,800	\$3,402.00	TIAM
AWNBL 888889 VARIOUS	A4217802	405	M25	18	3	AAAM	15.1	0.3	67.6	67	22	35	10	85	5	52	MF5E.U1	583	2,290	1,548	\$9,024.84	UWCM
AWNBT 888882 AWNBT	A4404742	3105	S29	19	2	SUPAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNN
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAAAM	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.F1U1	355	2,222	1,540	\$5,467.00	AMEM
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAAAM	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513	2,260	1,632	\$24,692.16	AMEM
AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAAAM	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2,425	\$10,257.75	FOXN
AWNGY 888879 AWNGY	A4214449	305	S24	18	4	SUPAAAAAM	15.7	0.3	75.1	84	21	36	10	23	67	69	MF4S.M	671	2,623	1,970	\$13,218.70	FOXN
AWNGY 888879 AWNGY	A4178345	467	S16	18	2	SUPAAAA	16.0	0.4	80.0	71	17	49	42	44	14	69	MF4E.	313	3,013	2,410	\$7,543.30	GSAS
AWNGY 888879 AWNGY	A4175752	416	S16	18	2	EXSUPAAAA	15.9	0.6	75.8	79	20	44	20	49	31	68	MWF4S.M	362	2,916	2,210	\$8,000.20	GSAS
AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAAAM	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAAAM	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MP5S.	186	2,465	1,649	\$3,067.14	KATS
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAAAM	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM
AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAAAM	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM
AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAAAM	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM
AWNGY 888879 AWNGY	A4196967	320	S20	18	2	EXSUPAAAA	15.5	0.4	75.5	71	17	53	5	53	42	68	MF4E.	235	2,649	2,000	\$4,700.00	TIAM
AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MF4S.	302	2,872	1,970	\$5,949.40	TIAM
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MF5B.	774	1,991	1,111	\$8,599.14	TIAM
AWNH 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES
AWNH 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES
AWNH 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES
AWNH 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MF4S.	419	2,360	1,470	\$6,159.30	FOXN
AWNH 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXN
AWNH 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN
AWNH 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN
AWNH 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10	63	27	62	MWF4E.H1	183	2,378	1,631	\$2,984.73	KATS
AWNH 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM
AWNH 999993 AWNH	A4996441	1114	M32	22	8	SUPAAAAM	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS
AWNH 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAA	16.0	1.1	72.1	88	19	37	13	71	16	65	MF4S.	741	2,913	2,100	\$15,561.00	MEWS
AWNH 999993 AWNH	A5036245	1107	M40	22	4	AAAAAM	15.6	0.9	70.5	90	14	32	7	69	24	65	MF4S.	735	2,682	1,891	\$13,898.85	MEWS
AWNH 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAM	15.9	0.4	70.4	101	18											

AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAAM	15.9	0.8	72.2	91	18	34	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5	60.4	72	16	43	11	28	61	65	MWF5S.	344	3,212	1,940	\$6,673.60	FOXM
AWNH 999994 VARIOUS	A4354758	1313	M18	19	4	AAASUP	15.1	0.4	73.2	74	20	27	2	51	47	58	MF4E.	694	2,179	1,595	\$11,069.30	FOXM
AWNH 999994 VARIOUS	A4452446	1302	M11	20	1	SUPAAAAAM	14.9	0.1	71.3	82	13	30	18	48	34	66	MF4E.	131	1,985	1,415	\$1,853.65	FOXM
AWNH 999994 VARIOUS	A4921923	1302	M12	22	7	SUPAAAA	15.8	0.7	71.8	76	19	30	12	60	28	59	ASF4S.	1165	2,329	1,672	\$19,478.80	FOXM
AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82	11	28	15	78	7	59	MF4E.M	294	1,851	1,301	\$3,824.94	KATS
AWNH 999994 VARIOUS	A4232871	10200	M39	18	1	EXSUPAAAFM	15.4	0.3	74.1	87	14	29	6	76	18	62	ASF4E.	120	2,578	1,910	\$2,292.00	LEMM
AWNH 999994	P137172		M30	20	3		15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAAASUP	14.9	0.2	72.4	86	13	29	61	35	4	69	ASF4E.	107	3,287	2,380	\$2,546.60	MODM
AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14	37	0	26	74	65	MF4E.H1	597	2,739	2,082	\$12,429.54	PMWF
AWNH 999994 VARIOUS	A4272460	1309	M41	18	3	AAAFM	15.5	0.3	74.9	75	15	24	0	38	62	60	ASF4E.M	545	2,463	1,845	\$10,055.25	SETS
AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MF4S.	1038	2,997	2,200	\$22,836.00	TECM
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWF4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM
AWNHO 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37	22	78	0	64	MWF5S.F1	884	2,368	1,530	\$13,525.20	AMEM
AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAM	15.2	0.9	72.1	85	11	37	63	36	1	71	ASF4S.	318	2,635	1,900	\$6,042.00	EWES
AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	43	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXM
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.0	88	15	35	25	67	8	66	MWF5S.F1	1525	2,382	1,477	\$22,524.25	HWAM
AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	16	32	62	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3	52.5	64	12	33	2	69	29	55	MWF6S.U1	601	2,619	1,375	\$8,263.75	AMEM
AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXM
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7	56.9	62	17	29	2	47	51	54	MWF5S.F1M	525	2,144	1,220	\$6,405.00	UWCM
AWNPN 888880 AWNP	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS
AWNPN 999995 AWNP	A3995297	2156	S17	17	1	SUPAAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM
AWNPN 999995 AWNP	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES
AWNPN 999995 AWNP	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS
AWNPN 999995 AWNP	A3962774	2107	S10	17	1	SUPAAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS
AWNPN 999995 AWNP	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM
AWNPN 999995 AWNP	A4206844	2137	S22	18	3	SUPAAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM
AWNPN 999995 AWNP	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM
AWNPN 999996 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM
AWNPN 999996 VARIOUS	A4925820	2152	S13	22	2	SUPAAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXM
AWNPN 999996 VARIOUS	A4033200	1571	M25	17	2	SUPAAAAAM	16.0	0.4	72.2	78	22	44	8	84	8	59	ASF4E.	264	2,616	1,889	\$4,986.96	FOXM
AWNPN 999996 VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXM
AWNPN 999996 VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXM
AWNPN 999996 VARIOUS	A4140220	2206	S06	18	2	SUPAAAAAM	15.3	0.4	67.9	88	13	28	2	31	67	71	MF4E.	352	3,255	2,210	\$7,779.20	GSAS
AWNPN 999996 VARIOUS	A4896124	2133	S06	22	3	SUPXXXX	15.4	1.7	68.5	69	17	40	14	56</								

AWNT 888886 VARIOUS	A4032556	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXN
AWNT 888886 VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXN
AWNT 888886 VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22	55	23	69	MWF4E.	348	2,226	1,547	\$5,383.56	FOXN
AWNT 888886 VARIOUS	A4420411	1146	M32	19	3	AAAM	15.6	0.5	69.1	84	13	35	0	52	48	67	MF4E.	361	2,344	1,620	\$5,848.20	GSAS
AWNT 888886 VARIOUS	812288	1004	M41	21	3	SUPAAAFM	15.5	0.6	75.0	89	16	40	15	67	18	67	MF4E.	588	3,627	2,720	\$15,993.60	GSAS
AWNT 888886 VARIOUS	A4207295	1158	M33	19	2	AAAFM	15.4	0.2	75.9	68	18	49	16	24	60	67	MF4E.M	309	2,375	1,803	\$5,571.27	GSAS
AWNT 888886 VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMM
AWNT 888886 VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWS
AWNT 888886 VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENM
AWNT 888886 VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.	180	2,901	2,150	\$3,870.00	TECM
AWNT 888886 VARIOUS	A5084066	749	M52	22	3	AAAAFM	15.8	0.9	74.5	82	13	30	14	83	3	61	MF3S.	402	1,933	1,440	\$5,788.80	TECM
AWNT 888886 VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECM
AWNT 888886 VARIOUS	808344	1112	M15	21	2	AAAAAM	15.8	0.2	67.1	83	16	33	40	51	9	66	ASF5E.	301	2,847	1,910	\$5,749.10	TECM
AWNT 888886 VARIOUS	812287	1034	M33	21	7	SUPAAAFINE	15.9	0.4	78.1	86	11	40	3	17	80	77	MF4E.	1188	3,201	2,500	\$29,700.00	TIAM
AWNT 888886 VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33	54	67	MF4E.	531	2,750	2,200	\$11,682.00	TIAM
AWNT 888886 VARIOUS	A4377574	2205	M23	19	3	AAMPCS	16.0	1.8	70.6	77	21	34	2	29	69	63	MP4S.	525	1,955	1,380	\$7,245.00	TIAM
AWNT 888886 VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAM
AWNT 888886 VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAM
AWNT 888886 VARIOUS	808341	1109	M15	21	4	SUPAAAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAM
AWNT 888887 AWNT	A4947365	8001	M19	22	2	SUPAAAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWES
AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXN
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATS
AWNT 888887 AWNT	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMM
AWNT 888887 AWNT	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODM
AWNT 888887 AWNT	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWF5E.	175	3,061	2,100	\$3,675.00	MODM
AWNT 888887 AWNT	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASS
AWNT 888887 AWNT	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70	15	31	7	68	25	56	MP5B.	164	2,000	1,266	\$2,076.24	PEAM
AWNT 888887 AWNT	A4966699	8003	M23	22	4	AAAFM	15.8	0.7	73.8	86	20	30	5	50	45	64	MF4S.C1	686	2,290	1,690	\$11,593.40	PMWF
AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1	708	2,031	1,420	\$10,053.60	TECM
AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWF5S.	168	2,934	1,910	\$3,208.80	TECM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWF5E.	442	2,188	1,521	\$6,722.82	TECM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAAAM	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259	1,949	1,349	\$3,493.91	TIAM
AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWF5S.C1H1	507	2,014	1,400	\$7,098.00	TIAM
AWNY 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWES
AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWF
AWNY 888896 AWNY	A4182266	108	M25	18	1	AAAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOXN
AWNY 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,871	1,731	\$3,098.49	TECM
AWNY 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAM
AWNY 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65		179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNM
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365	1,783	\$7,738.22	NENM
BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482	1,735	\$2,689.25	NENM
BAC 011030 SYNOTTS	A4551806	10209	M37	20	1	EXSUPAAAFINE	15.5	0.7	68.9	72	13	35	13	14	73	67	ASF5S.	119	2,562			

BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	AAFMPCS	15.9	1.1	66.3	74	22	30	29	54	17	59	MP4S.	681	2,881	1,910	\$13,007.10	EWES
BAC 025940 ROSEVILLA/TASMANIA	808432	2240	M33	21	3	AFMPCS	15.8	2.1	68.2	80	15	33	19	31	50	67	MP4S.	431	2,845	1,940	\$8,361.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4E.	160	3,817	2,920	\$4,672.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXM
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78		110	6,082	4,726	\$5,198.60	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75		99	3,941	3,050	\$3,019.50	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	361	2,801	2,148	\$7,754.28	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASP4S.	665	2,799	1,982	\$13,180.30	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXXSUP	16.0	2.1	71.0	82	14	31	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAM	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPACS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	806408	2212	M08	21	4	AAAMPACS	16.0	3.4	62.0	71	24	41	22	64	14	57	MP5S.70	708	2,342	1,452	\$10,280.16	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A4902166	8002	M11	22	3	SUPAAAFM	15.9	0.9	72.5	89	12	37	57	38	5	74	MWF4S.	531	3,036	2,201	\$11,687.31	EWES
AWNS	788113	2401	M24	19	6	AAAMPACS	16.0	2.5	60.8	86	17	23	2	71	27	58	MP5S.	1010	1,809	1,100	\$11,110.00	AMEM
AWNS	782197	2558	S32	18	8	AAAMPACS	16.0	1.7	66.2	71	19	36	18	44	38	61	MP5S.	1519	2,319	1,535	\$23,316.65	EWES
AWNS	808246	351	S14	21	6	SUPAAA	15.6	0.9	77.0	73	15	50	7	33	60	70	MWF4S.	894	3,300	2,541	\$22,716.54	EWES
AWNS	808249	1251	S14	21	10	MBKN	15.5	3.2	74.3	71	19	40	21	49	30	60	MP4S.	1581	2,799	2,080	\$32,884.80	EWES
AWNS	719941	316	S30	17	9	AAM	15.2	0.5	73.9	63	14	48	4	31	65	65	MWF4S.H1	1339	3,011	2,225	\$29,792.75	FOXM
AWNS	779993	450	S35	18	10	AAASUP	15.4	0.3	74.4	66	18	44	3	62	35	60	MWF4E.M	1496	2,762	2,055	\$30,742.80	GSAS
AWNS	772610	354	S34	17	7	AAASUP	15.9	0.5	77.3	74	17	47	24	42	34	68	MWF4S.	1067	3,281	2,536	\$27,059.12	GSAS
AWNS	772620	1224	S34	17	11	MBKN	15.9	2.1	75.4	71	23	46	31	40	29	64	MWP4S.	1638	2,653	2,000	\$32,760.00	GSAS
AWNS	777974	4024	M48	17	4	AAAMLPCS	16.0	2.3	63.5	72	24	44	30	52	18	62	MWP4S.H1	626	2,820	1,791	\$11,211.66	KATN
AWNS	719942	315	S30	17	3	AAA	15.4	1.9	75.0	71	16	44	16	63	21	61	MWF4S.E	412	3,080	2,310	\$9,517.20	KATS
AWNS	782798	2157	S36	18	2	SUPAAAAH	15.0	0.7	70.5	83	19	35	2	50	48	65	MF5E.	242	2,752	1,940	\$4,694.80	NASS
AWNS	7862																					

AWNS	817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS	719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS	808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS	808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS	789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS	792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS	780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM
AWNS	779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM
AWNS	P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70		328	3,260	2,386	\$7,826.08	TIAM
AWNS	P43508	21354	L29	17	2		15.9	0.6	68.8	91	15	33	8	67	25	67		397	2,580	1,775	\$7,046.75	TIAM
AWNS	828266	108	M52	22	2	AAM	15.2	0.8	73.4	63	17	48	14	70	16	58	MWF4S.H2N1A1	348	1,846	1,355	\$4,715.40	UWCM
AB 109851 GIANT ROCK	A5034325	1101	M43	22	3	AAAA	15.2	0.3	72.2	84	14	34	2	64	34	64	MWF4E.H1	517	3,158	2,280	\$11,787.60	EWES
AB 109851 GIANT ROCK	A4801762	1313	M32	21	2	AAAA	15.2	0.3	72.1	72	18	23	0	75	25	53	MF4E.	372	3,148	2,270	\$8,444.40	TECM
AC 002280 DRA/GPL	A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	AMEM
AC 017590 TJ&RMC	A4153604	3105	S11	18	2	AAAM	15.9	3.4	62.2	86	15	28	24	63	13	62	MWF5S.H1	377	3,124	1,943	\$7,325.11	AMEM
AC 017590 TJ&RMC	A3965535	3105	S11	17	5	AAAM	16.0	2.9	66.5	64	13	45	8	54	38	60	MWF5S.H1	958	2,177	1,448	\$13,871.84	FOXN
AC 017590 TJ&RMC	A4335582	3123	S10	19	2	AAAM	16.0	2.2	61.2	66	17	39	49	49	2	60	MWF5S.	358	1,846	1,130	\$4,045.40	NASS
AC 017590 TJ&RMC	A4153601	3102	S11	18	6	AAAM	16.0	3.3	66.2	85	16	41	14	73	13	66	MWF5S.	1111	3,157	2,090	\$23,219.90	SETS
AC 108546 JWB/BREWONGLE	A4150192	3160	S10	18	4	AAAM	15.1	1.6	67.2	72	16	29	13	38	49	59	MWF5B.	746	3,274	2,200	\$16,412.00	KATS
AC 108546 JWB/BREWONGLE	A4303051	3321	S49	18	3	MBKN	15.7	1.1	62.4	64	18	36	13	79	8	54	MWP5S.H1	482	2,085	1,301	\$6,270.82	MODM
AC 108546 JWB/BREWONGLE	R4150191	3159	S10	18	5	AAAA	15.6	1.5	69.4	77	15	44	2	57	41	66	MWF5S.	959	3,372	2,340	\$22,440.60	WCWF
AC 108603 KARINYA PARK	A4119168	3101	S06	18	1	AAAA	15.7	2.7	69.6	64	10	50	38	43	19	66	MWF5S.	150	2,888	2,010	\$3,015.00	TIAM
AC 108736 VARIOUS	A4523772	3302	S13	20	2	MPCS	15.3	0.5	66.1	68	16	28	21	75	4	54	MWP5S.	253	1,785	1,180	\$2,985.40	TECM
AC 108736 VARIOUS	A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602	1,967	1,381	\$8,313.62	TIAM
AH 006910 JB/WOODPARK	A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	74	20	34	58	38	4	64	MWP5S.H1	311	2,546	1,759	\$5,470.49	FOXN
AH 006910 JB/WOODPARK	A4158343	2108	S12	18	6	SUPERAAAA	15.4	0.4	74.3	88	12	41	20	66	14	70	MWF4E.	1134	3,229	2,399	\$27,204.66	GSAS
AH 006910 JB/WOODPARK	A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260	2,870	1,825	\$4,745.00	GSAS
AH 006910 JB/WOODPARK	A4349728	2135	S14	19	4	SUPERAAAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657	2,151	1,536	\$10,091.52	GSAS
AH 006910 JB/WOODPARK	A4349729	2136	S14	19	1	SUPERAAAA	15.4	0.5	72.2	83	12	28	2	62	36	64	MWF4E.	125	2,048	1,479	\$1,848.75	GSAS
AH 006910 JB/WOODPARK	A4158344	2109	S12	18	2	SUPERAAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252	2,978	2,150	\$5,418.00	KATS
AH 006910 JB/WOODPARK	A4875660	2168	S50	21	2	SUPAAAAALMS	15.8	1.5	74.7	67	19	51	43	43	14	65	MWF4S.	377	3,280	2,450	\$9,236.50	NENM
AH 006910 JB/WOODPARK	A4349730	2137	S14	19	2	SUPERAAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326	2,072	1,430	\$4,661.80	TECM
AH 006910 JB/WOODPARK	A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285	2,015	1,211	\$3,451.35	TECM
AH 006910 JB/WOODPARK	A4875661	2169	S50	21	2	SUPAAALMS	15.7	1.3	73.5	62	19	52	35	43	22	64	MWF4S.	313	2,725	2,003	\$6,269.39	TECM
AH 006910 JB/WOODPARK	A4486119	2113	S51	19	6	SUPERAAAA	15.7	0.6	56.4	85	11	26	2	25	73	70	MF5E.	1088	1,933	1,090	\$11,859.20	TECM
AH 006910 JB/WOODPARK	A4486121	2115	S51	19	13	SUPERAAA	15.5	0.4	53.1	74	17	25	4	29	67	61	MF6E.	2428	1,942	1,031	\$25,032.68	TECM
AH 006910 JB/WOODPARK	A4486124	2508	S51	19	4	MBKN	15.3	1.8	53.9	63	24	25	8	59	33	49	MP5B.	677	1,837	990	\$6,702.30	TECM
AH 006910 JB/WOODPARK	A4730339	2128	S13	21	4	SUPAAAA	15.8	0.7	72.2	82	15	34	15	82	3	63	MWF5S.F1	644	2,920	2,108	\$13,575.52	TECM
AH 006910 JB/WOODPARK	A4302655	2160	S49	18	12	SUPAAA	16.0	0.6	66.8	76	14	26	5	79	16	57	MF5E.	2254	2,171	1,450	\$32,683.00	TIAM
AH 006910 JB/WOODPARK	A4302657	2536	S49	18	4	MBKN	15.9	2.2	55.9	72	18	31	12	68	20	57	MP5S.	693	2,100	1,174	\$8,135.82	TIAM
AH 006910 JB/WOODPARK	A4486122	2116	S51	19	2	SUPERAAA	15.2	0.6	52.9	73	15	22	7	24	69	61	MF6E.	303	1,966	1,040	\$3,151.20	TIAM
AH 006910 JB/WOODPARK	A4486123	2117	S51	19	2	AAM	15.7	1.0	41.7	77	22	36	10	50	40	62	MF7S.	334	1,676	699	\$2,334.66	TIAM
AH 006910 JB/WOODPARK	A5075761	2161	S50	22	5	SUPAAAA	15.9	1.5	74.7	91	12	38	49	47	4	74	MF4S.	833	2,369	1,770	\$14,744.10	VBCM
AH 007190 THE PINES/YASS	A5039048	2533	S42	22	6	MBKN	15.8	3.1	67.0	77	18	23	2	64	34	56	MP5S.	1126	1,925	1,290	\$14,525.40	EWES
AH 007190 THE PINES/YASS	A5039042	2149	S42	22	6	AAAA	15.9	0.9	75.3	81	14	41	7	80	13	65	MF4S.	1149	2,636	1,985	\$22,807.65	MEWS
AH 007190 THE PINES/YASS	A5039045	2152	S42	22	1	AAAM	15.3	0.6	75.2	77	16	21	0	87	13	53	MWF5S.	189	2,289	1,721	\$3,252.69	MEWS
AH 007190 THE PINES/YASS	A4865080	2144	S47	21	10	AAAMLMS	15.4	1.4	72.1	67	16	45	11	69	20	59	MWF5S.M	1770	3,481	2,510	\$44,427.00	TECM
AH 007510 CJB/YASS	A4020504	2132	S23	17	1	AAAM	15.4	0.3	72.7	96	22	21	32	63	5	62	MF4E.	180	2,682	1,950	\$3,510.00	AMEM
AH 007510 CJB/YASS	A4208879	2512	S23	18	2	SUPBKN	15.8	2.5	61.1	71	21	20	2	35	63	55	MP5S.	307	2,193	1,340	\$4,113.80	MODM
AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAA	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXN
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A4367373	2133	S18	19	3	SUPAAAM	15.2	0.9	71.9	78	13	35	16	37	47	66	MF4E.	546	2,309	1,660	\$9,063.60	DYNN
AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNN
AH 0																						

AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121	\$4,080.44	WCWF
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	MAFM
AH 012720 HRC/YASS	A4729125	2119	S13	21	6	AAAMWNS	16.0	0.9	71.6	88	16	36	14	65	21	68	MWF5S.H2C2	932	2,165	1,550	\$14,446.00	TIAM
AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293	1,332	\$5,034.96	AMEM
AH 015441 LJD/MV/YASS	A4454864	2177	S40	19	2	AAAASUP	16.0	0.7	63.4	96	13	30	11	42	47	74	MF5E.	381	1,964	1,245	\$4,743.45	AMEM
AH 015441 LJD/MV/YASS	A4268128	2104	S40	18	1	AAAAM	16.0	1.3	68.1	96	15	30	21	65	14	69	MF5S.H1	175	2,477	1,687	\$2,952.25	KYSS
AH 015441 LJD/MV/YASS	A4268129	2105	S40	18	1	AAAM	15.8	1.0	66.6	80	23	34	8	73	19	60	MF5S.H1	115	2,523	1,680	\$1,932.00	NASS
AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAM	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.	423	2,408	1,676	\$7,089.48	EWES
AH 025160 KJ&JEG/RYE PARK	A4783466	2505	S29	21	2	MBKN	15.9	3.2	64.0	76	18	36	11	66	23	60	MP5S.	292	2,681	1,716	\$5,010.72	EWES
AH 025160 KJ&JEG/RYE PARK	A4974083	2505	S29	22	2	MPCS	15.6	1.4	66.6	83	14	36	7	59	34	66	MP5S.H1C1	296	2,177	1,450	\$4,292.00	FOXM
AH 025160 KJ&JEG/RYE PARK	A4191369	2140	S19	18	1	AAAASUP	14.8	0.2	69.7	80	17	45	25	65	10	66	MWF5E.	129	2,884	2,010	\$2,592.90	GSAS
AH 025160 KJ&JEG/RYE PARK	A4550185	2104	S21	20	6	SUPAAAM	16.0	0.4	70.5	80	13	29	42	54	4	65	MF4E.	994	2,055	1,449	\$14,403.06	LEMM
AH 025160 KJ&JEG/RYE PARK	A4191370	2521	S19	18	2	MBKN	15.8	2.9	60.5	80	18	31	2	40	58	64	MP4B.	342	2,364	1,430	\$4,890.60	MODM
AH 025160 KJ&JEG/RYE PARK	A4379032	2529	S21	19	3	MBKN	15.9	1.7	60.0	72	19	38	2	81	17	56	MP5S.	446	1,963	1,178	\$5,253.88	NENM
AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15	33	0	14	86	73	MF4E.	587	2,549	1,810	\$10,624.70	TECM
AH 025160 KJ&JEG/RYE PARK	A4191368	2139	S19	18	1	SUPAAAM	15.9	0.7	66.8	73	17	27	5	64	31	57	MF4E.	137	2,335	1,560	\$2,137.20	TECM
AH 025160 KJ&JEG/RYE PARK	A4550186	2504	S21	20	2	MBKN	16.0	1.6	63.1	77	19	27	22	73	5	57	MP5S.	292	1,856	1,171	\$3,419.32	TECM
AH 028440 COOKS HILL/YASS	A4923061	2128	S13	22	1	AASUPWNS	15.1	1.5	73.8	73	20	35	9	78	13	56	MWF5S.F1	127	2,511	1,853	\$2,353.31	EWES
AH 028440 COOKS HILL/YASS	A3964940	2107	S11	17	1	AAASUPWNS	15.6	2.3	71.2	69	15	26	7	79	14	51	MWF4S.	196	2,222	1,582	\$3,100.72	FOXM
AH 028440 COOKS HILL/YASS	A4155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2	65	14	44	0	48	52	61	MWF4S.H1	172	2,992	2,190	\$3,766.80	NENM
AH 028440 COOKS HILL/YASS	A4724294	2108	S12	21	1	AASUPWNS	15.7	2.1	73.5	75	16	23	18	79	3	54	MWF5S.F1	175	2,936	2,158	\$3,776.50	TECM
AH 028440 COOKS HILL/YASS	A4155430	2136	S11	18	2	AAAASUPWNS	15.7	2.0	73.6	75	12	47	19	46	35	69	MWF4S.	295	3,261	2,400	\$7,080.00	TIAM
AH 028440 COOKS HILL/YASS	A4923060	2127	S13	22	2	AAASUPWNS	15.5	1.8	75.4	76	16	45	11	60	29	65	MWF4S.H1	358	2,769	2,088	\$7,475.04	TIAM
AH 028640 WYOMING/YASS	A4905244	2237	S07	22	2	AAAM	15.9	1.6	72.9	67	18	44	13	68	19	59	MWF4S.H1	265	2,881	2,100	\$5,565.00	EWES
AH 028640 WYOMING/YASS	A4495998	2115	S06	20	2	EXSUPAAAM	16.0	0.3	70.2	74	12	45	10	88	2	63	MWF5E.	262	1,711	1,201	\$3,146.62	SETS
AH 028640 WYOMING/YASS	A4495999	2116	S06	20	1	EXSUPAAM	15.9	1.0	67.9	67	17	29	23	74	3	53	MWF5E.M	142	1,635	1,110	\$1,576.20	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A4131686	2195	S02	18	2	AAM	15.9	1.7	68.3	75	19	39	7	72	21	60	MWF5S.	329	3,228	2,205	\$7,254.45	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087637	2553	S01	23	4	AAM	15.7	2.5	68.7	85	21	37	35	55	10	65	MP5S.H1C1	658	1,812	1,245	\$8,192.10	KATN
AH 028680 EG/SUNNYRIDGE/YASS	A4504521	2168	S07	20	2	AAAM	15.9	0.2	64.9	77	12	22	19	79	2	56	MWF5E.H1	254	1,659	1,077	\$2,735.58	LEMM
AH 053290 DELORAINE/GM/YASS	A3990411	2508	S17	17	1	MPCS	16.0	2.6	63.6	72	19	31	13	67	20	56	MP5S.	156	2,311	1,470	\$2,293.20	AMEM
AH 053290 DELORAINE/GM/YASS	A3990409	2119	S17	17	2	AAAM	16.0	0.6	73.8	80	11	35	8	79	13	62	MF4S.	279	2,405	1,775	\$4,952.25	EWES
AH 053290 DELORAINE/GM/YASS	A4181810	2154	S17	18	1	AAAMWNS	15.7	0.8	73.0	89	15	37	7	66	27	69	MWF4E.	163	2,521	1,840	\$2,999.20	KATS
AH 053290 DELORAINE/GM/YASS	A4181811	2532	S17	18	1	MPCS	15.4	2.7	58.8	63	23	38	9	51	40	55	MP5S.	137	2,259	1,328	\$1,819.36	MODM
AH 053290 DELORAINE/GM/YASS	A4423714	2134	S33	19	2	AAAM	15.7	0.3	70.4	74	10	39	14	41	45	68	MF4E.	288	2,385	1,679	\$4,835.52	NENM
AH 053290 DELORAINE/GM/YASS	A4423715	2523	S33	19	1	MPCS	15.7	1.6	60.6	66	21	34	26	44	30	58	MP5S.	183	2,158	1,308	\$2,393.64	TECM
AH 053290 DELORAINE/GM/YASS	A4181809	2153	S17	18	3	AAAM	15.8	0.5	73.0	72	14	32	3	13	84	66	MF4E.	415	2,532	1,848	\$7,669.20	TIAM
AH 054020 P&CB/GUNNING	A4252074	2101	S36	18	2	SUPAAAAM	15.9	0.7	72.3	85	14	50	20	44	36	76	MWF4E.	352	2,877	2,080	\$7,321.60	GSAS
AH 054020 P&CB/GUNNING	A5007064	2187	S34	22	1	SUPAAAM	15.7	0.1	77.9	65	13	54	17	74	9	64	MF4E.	192	2,760	2,150	\$4,128.00	TECM
AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAM	14.8	0.9	72.2	75	12	30	0	19	81	65	ASF4E.	336	2,781	2,008	\$6,746.88	LEMM
AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.08	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAM	15.6	1.6	71.2	73	15	36	2	39	59	63	MF4S.	471	3,333	2,373	\$11,176.83	MEWS
AH 074160 XX/YASS	A4809681	2133	S34	21	1	SUPAAAM	15.4	1.4	68.4	68	16	35	4	44	52	61	MWF5S.	121	3,443	2,355	\$2,849.55	MEWS
AH 074160 XX/YASS	A4809682	2134	S34	21	2	SUPAAAM	15.5	1.4	71.1	81	19	32	26	56	18							

AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXM
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333	2,424	1,830	\$6,093.90	NASS
AH 106432 INVEROLEM	A4748485	2171	S17	21	2	AAAWNS	15.5	1.1	72.8	75	12	33	25	70	5	61	MWF5S.	285	3,132	2,280	\$6,498.00	TECM
AH 106432 INVEROLEM	A4161703	2128	S13	18	1	AAAWNS	15.7	0.6	68.5	72	14	56	29	68	3	67	MWF5E.H1	157	2,978	2,040	\$3,202.80	TIAM
AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXXSUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,192	1,515	\$6,908.40	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305547	2507	S50	18	6	MBKN	15.8	1.8	58.6	78	17	27	25	50	25	61	MP5S.H1	1054	2,097	1,229	\$12,953.66	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305543	2122	S50	18	4	AAAAAM	15.5	0.6	71.0	87	18	32	33	63	4	66	MF4S.M	756	2,225	1,580	\$11,944.80	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4651821	2520	S44	20	3	AAAMLMS	16.0	3.4	66.8	60	17	44	23	42	35	59	MLF5S.	564	2,350	1,570	\$8,854.80	TECM
AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MF5E.H1	567	2,142	1,450	\$8,221.50	TIAM
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1C1	127	2,661	1,780	\$2,260.60	TIAM
AH 108639 L&IH/KINTALA/YASS	A5006536	2176	S34	22	2	AAAM	15.5	1.3	73.9	74	24	31	8	53	39	58	MF4S.H1	346	2,463	1,820	\$6,297.20	TIAM
AH 108762 MK/DALTON	A4361820	2122	S17	19	1	SUPAAA	15.4	0.8	71.0	95	18	35	22	73	5	68	MF4B.	143	2,055	1,459	\$2,086.37	GSAS
AH 108835 JK/DALTON	A4557152	2121	S22	20	1	AAAM	15.6	0.5	70.8	86	15	24	2	76	22	59	MF5E.	123	2,168	1,535	\$1,888.05	KATS
AH 108991 JNW/WOOLRANGE/GUNNING	A4541860	2158	S18	20	4	AAAM	15.9	0.1	68.5	75	15	22	13	73	14	55	MF5E.	592	1,936	1,326	\$7,849.92	AMEM
AH 108991 JNW/WOOLRANGE/GUNNING	A4541861	2526	S18	20	2	MPCS	15.8	0.5	59.7	74	20	22	53	45	2	57	MP5E.	278	1,822	1,088	\$3,024.64	EWES
AH 108991 JNW/WOOLRANGE/GUNNING	A4408288	2159	S29	19	5	EXTSUPAAM	16.0	0.4	70.8	75	13	40	12	15	73	72	ASF4E.	683	2,373	1,680	\$11,474.40	NENM
AH 108991 JNW/WOOLRANGE/GUNNING	A4408286	2157	S29	19	1	EXTRSUPAAAAM	15.6	0.6	71.2	85	16	28	39	30	31	68	ASF4E.	115	2,350	1,673	\$1,923.95	SETS
AH 108991 JNW/WOOLRANGE/GUNNING	A4408289	2531	S29	19	2	MPCS	16.0	1.4	61.2	67	16	36	25	42	33	61	MP4S.	331	2,088	1,278	\$4,230.18	TIAM
AH 109814 BEGALIA/YASS	A4795689	2112	S31	21	1	AAM	16.0	2.7	71.1	67	18	33	38	60	2	57	MWF5S.N2	143	1,723	1,225	\$1,751.75	EWES
AH 109814 BEGALIA/YASS	A4985829	2540	S30	22	1	MBKN	15.5	2.3	66.9	74	27	37	46	52	2	58	MP5S.H1	122	2,332	1,560	\$1,903.20	EWES
AH 109814 BEGALIA/YASS	A4985827	2169	S30	22	2	AAAM	15.8	0.7	71.6	69	10	39	76	24	0	68	MWF5S.	243	2,807	2,010	\$4,884.30	TECM
AH 109869 H/WILLOWVALE/YASS	A4908210	2126	S09	22	2	AAAAMWNS	15.0	1.3	74.5	64	14	40	25	73	2	56	MWF4S.M	261	2,913	2,170	\$5,663.70	AMEM
AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4	50	MWP5S.H1	159	2,786	1,850	\$2,941.50	EWES
AH 109955 DANDAH FARM	A4960547	2560	S24	22	3	MPCS	15.9	1.0	71.6	73	25	28	13	43	44	59	MP5S.H1	496	2,165	1,550	\$7,688.00	EWES
AH 109955 DANDAH FARM	A4960546	2118	S22	22	2	AAAM	15.7	0.8	78.8	60	15	51	38	35	27	66	MWF4S.M	377	2,147	1,692	\$6,378.84	EWES
AH 109955 DANDAH FARM	A4960545	2117	S22	22	3	AAAM	16.0	0.3	78.0	91	20	24	7	52	41	66	MF4E.	516	2,281	1,779	\$9,179.64	MEWS
AH 110172 HB/WEERONA	A4993415	2574	S32	22	1	MBKN	15.6	3.2	67.7	64	20	35	38	62	0	53	MP5S.H1	154	2,371	1,605	\$2,471.70	EWES
AH 110172 HB/WEERONA	A4993408	2234	S32	22	2	SUPAAAAM	16.0	1.0	79.0	89	12	37	12	84	4	67	MF4S.	285	2,405	1,900	\$5,415.00	NASS
AH 110172 HB/WEERONA	A4993409	2235	S32	22	3	SUPAAAAM	15.9	0.8	79.3	90	14	35	10	71	19	68	MF4S.	557	2,396	1,900	\$10,583.00	NASS
AH 110172 HB/WEERONA	A4993413	2239	S32	22	2	SUPAAAAM	15.7	1.3	73.7	72	14	40	66	34	0	67	MWF5S.	327	2,860	2,108	\$6,893.16	TECM
AWNBL 888888 AWNB	A4226949	419	M29	18	2	AAAM	15.8	0.5	68.9	73	19	24	31	56	13	55	MF5E.	371	2,296	1,582	\$5,869.22	AMEM
AWNBL 888888 AWNB	A4176813	127	M16	18	2	AAAM	15.8	0.3	72.2	75	15	40	2	50	48	66	MF4E.	335	2,936	2,120	\$7,102.00	TIAM
AWNBL 888889 VARIOUS	A4727364	2114	M13	21	1	AAAMWNSPCS	15.5	2.5	60.5	74	19	23	8	82	10	52	MWP5S.	157	2,628	1,590	\$2,496.30	FOXM
AWNBL 888889 VARIOUS	A4727363	441	M13	21	3	AAAMWNS	15.8	0.7	71.1	94	12	21	13	84	3	63	MWF4S.	402	2,842	2,021	\$8,124.42	MEWS
AWNBL 888889 VARIOUS	A4153939	2116	M12	18	1	MPCS	16.0	0.9	64.7	62	16	45	2	44	54	62	MP5S.	173	2,598	1,681	\$2,908.13	TECM
AWNBL 888889 VARIOUS	A4404312	415	M29	19	3	AAAFM	15.9	0.2	68.5	78	12	48	33	55	12	70	MF5E.	406	2,305	1,579	\$6,410.74	TIAM
AWNBL 888889 VARIOUS	A4732644	448	M17	21	1	AAAMWNS	15.9	0.9	69.3	93	12	22	5	87	8	62	MWF5S.	189	2,597	1,800	\$3,402.00	TIAM
AWNBL 888889 VARIOUS	A4217802	405	M25	18	3	AAAM	15.1	0.3	67.6	67	22	35	10	85	5	52	MF5E.U1	583	2,290	1,548	\$9,024.84	UWCM
AWNBT 888882 AWNBT	A4404742	3105	S29	19	2	SUPAAAAM	16.0	1.2	64.4	80	16	38	2	30	68	70	MF5B.	353	2,326	1,498	\$5,287.94	NASS
AWNBT 888883 VARIOUS	A4167600	3108	S14	18	1	SUPAAAAM	15.1	2.6	64.3	66	17	38	32	64	4	55	MWF5S.H1	198	2,667	1,715	\$3,395.70	KATN
AWNBT 888883 VARIOUS	A4336965	3127	S10	19	2	AAAM	15.9	1.0	68.6	74	24	46	21	52	27	63	MF5S.	353	1,866	1,280	\$4,518.40	KATS
AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNM
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAAM	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.F1U1	355	2,222	1,540	\$5,467.00	AMEM
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAAM	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513	2,260	1,632	\$24,692.16	AMEM
AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAAM	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2,425	\$10,257.75	FOXM
AWNGY 888879 AWNGY	A4214449	305	S24	18	4	SUPAAAAM	15.7	0.3	75.1	84	21	36	10	23	67	69	MF4S.M	671	2,623	1,970	\$13,218.70	FOXM
AWNGY 888879 AWNGY	A4178345	467	S16	18	2	SUPAAAA	16.0	0.4	80.0	71	17	49	42	44	14	69	MF4E.	313	3,013	2,41		

AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM
AWNH 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES
AWNH 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES
AWNH 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES
AWNH 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXM
AWNH 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXM
AWNH 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN
AWNH 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN
AWNH 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10	63	27	62	MWFAE.H1	183	2,378	1,631	\$2,984.73	KATS
AWNH 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM
AWNH 999993 AWNH	A4996441	1114	M32	22	8	SUPAAAAAM	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS
AWNH 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAA	16.0	1.1	72.1	88	19	37	13	71	16	65	MF4S.	741	2,913	2,100	\$15,561.00	MEWS
AWNH 999993 AWNH	A5036245	1107	M40	22	4	AAAAAM	15.6	0.9	70.5	90	14	32	7	69	24	65	MF4S.	735	2,682	1,891	\$13,898.85	MEWS
AWNH 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAAM	15.9	0.4	70.4	101	18	30	15	65	20	68	MF4E.H1	584	2,094	1,474	\$8,608.16	PMWF
AWNH 999993 AWNH	A4226986	1333	M29	18	3	AAAFM	16.0	0.3	73.4	79	15	28	17	81	2	58	MF4E.	472	2,371	1,740	\$8,212.80	SETS
AWNH 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWFAE.	624	2,294	1,601	\$9,990.24	TECM
AWNH 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM
AWNH 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM
AWNH 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM
AWNH 999993 AWNH	A3990350	10118	M16	17	1	MPCS	15.7	1.3	64.9	78	24	28	23	54	23	58	MP5S.	184	2,018	1,310	\$2,410.40	TIAM
AWNH 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78	14	57	MF5S.H1	422	2,405	1,652	\$6,971.44	TIAM
AWNH 999993 AWNH	A4310810	1314	M52	18	2	AAAM	15.7	1.1	69.0	86	11	38	23	60	17	68	MF5S.H2U1	346	1,999	1,379	\$4,771.34	TIAM
AWNH 999993 AWNH	A4982378	1107	M29	22	3	SUPAAAAAM	15.7	0.3	70.5	95	23	24	0	60	40	63	MF4E.C1	540	2,270	1,600	\$8,640.00	TIAM
AWNH 999993 AWNH	A5012678	1108	M35	22	3	SUPAAAAAM	15.0	0.1	70.4	84	25	20	11	77	12	53	MF5E.	574	2,450	1,725	\$9,901.50	TIAM
AWNH 999993 AWNH	A4387484	2401	M23	19	2	AAAMPCS	15.3	2.4	59.1	74	28	20	11	61	28	49	MP5S.	272	1,912	1,130	\$3,073.60	UWCM
AWNH 999994 VARIOUS	A4876882	1309	M50	21	5	AAAM	15.6	1.5	73.6	89	13	30	36	62	2	66	MF5S.H1U1	814	2,852	2,099	\$17,085.86	AMEM
AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29	23	74	3	69	ASF4S.	291	2,405	1,722	\$5,011.02	EWES
AWNH 999994 VARIOUS	A4921922	9701	M13	22	8	SUPAAAA	15.8	0.8	71.5	87	18	40	11	80	9	65	ASF4S.	1329	2,629	1,880	\$24,985.20	EWES
AWNH 999994 VARIOUS	A4975779	1102	M28	22	5	SUPAAAAAM	15.9	0.1	70.6	91	15	33	7	55	38	69	MF4E.	858	2,450	1,730	\$14,843.40	EWES
AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAAM	16.0	1.3	69.2	89	15	32	26	62	12	66	MF4S.	1494	2,254	1,560	\$23,306.40	EWES
AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAM	15.9	0.8	72.2	91	18	34	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5	60.4	72	16	43	11	28	61	65	MWFFS.	344	3,212	1,940	\$6,673.60	FOXM
AWNH 999994 VARIOUS	A4354758	1313	M18	19	4	AAASUP	15.1	0.4	73.2	74	20	27	2	51	47	58	MF4E.	694	2,179	1,595	\$11,069.30	FOXM
AWNH 999994 VARIOUS	A4452446	1302	M11	20	1	SUPAAAAAM	14.9	0.1	71.3	82	13	30	18	48	34	66	MF4E.	131	1,985	1,415	\$1,853.65	FOXM
AWNH 999994 VARIOUS	A4921923	1302	M12	22	7	SUPAAAA	15.8	0.7	71.8	76	19	30	12	60	28	59	ASF4S.	1165	2,329	1,672	\$19,478.80	FOXM
AWNH 999994 VARIOUS	A4074091	1314	M42	17	3	SUPFINESAXON	14.8	0.7	73.1	73	18	37	4	50	46	61	ASF4S.	476	4,077	2,980	\$14,184.80	GSAS
AWNH 999994 VARIOUS	A4074092	1306	M38	17	5	SUPAAAFINEM	16.0	0.4	74.2	92	12	28	0	63	37	69	ASF4E.	950	3,127	2,320	\$22,040.00	GSAS
AWNH 999994 VARIOUS	A4606255	1319	M42	20	1	AAAASUP	15.5	0.2	75.3	77	15	39	2	36	62	69	ASF4E.	138	2,656	2,000	\$2,760.00	GSAS
AWNH 999994 VARIOUS	A4531511	1305	M15	20	2	AAAFM	15.7	0.3	70.3	82	11	28	15	78	7	59	MF4E.M	294	1,851	1,301	\$3,824.94	KATS
AWNH 999994 VARIOUS	A4232871	10200	M39	18	1	EXSUPAAAFM	15.4	0.3	74.1	87	14	29	6	76	18	62	ASF4E.	120	2,578	1,910	\$2,292.00	LEMM
AWNH 999994	P137172		M30	20	3		15.8	0.5	72.6	76	17	38	4	26	70	0		551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4272459	10205	M30	20	3	SUPAAAFM	15.8	0.5	72.6	76	17	38	4	26	70	68	ASF4E.	551	2,410	1,750	\$9,642.50	MAFM
AWNH 999994 VARIOUS	A4606254	1318	M42	20	1	AAAASUP	14.9	0.2	72.4	86	13	29	61	35	4	69	ASF4E.	107	3,287	2,380	\$2,546.60	MODM
AWNH 999994 VARIOUS	A4591724	1303	M31	20	3	AAAM	15.5	0.3	76.0	70	14	37	0	26	74	65	MF4E.H1	597	2,739	2,082	\$12,429.54	PMWF
AWNH 999994 VARIOUS	A4272460	1309	M41	18	3	AAAFM	15.5	0.3	74.9	75	15	24	0	38	62	60	ASF4E.M	545	2,463	1,845	\$10,055.25	SETS
AWNH 999994 VARIOUS	A4207661	1344	M34	18	2	AAAFM	15.9	0.5	71.2	83	14	23	2	87	11	58	ASF5E.	257	2,494	1,776	\$4,564.32	TECM
AWNH 999994 VARIOUS	A4803934	1301	M33	21	6	SUPAAAM	15.7	0.3	73.4	100	17	33	28	71	1	71	MF4S.	1038	2,997	2,200	\$22,836.00	TECM
AWNH 999994 VARIOUS	A4452132	1309	M19	20	3	SUPFINESAXON	15.0	0.3	73.6	88	15	37	8	31	61	71	ASF4E.	509	2,461	1,811	\$9,217.99	TECM
AWNH 999994 VARIOUS	A4472966	10230	M16	20	1	EXSUPAAAM	15.7	0.4	72.6	93	12	30	12	72	16	67	ASF4E.	130	2,135	1,550	\$2,015.00	TECM
AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWFA4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM
AWNH 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37	22	78	0	64	MWFFS.F1	884	2,368	1,530	\$13,525.20	AMEM
AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAM	15.2	0.9	72.1	85	11	37	63	36	1	71	ASF4S.	318	2,635	1,900	\$6,042.00	EWES
AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	43	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXM
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.													

AWNR 999995 AWRN	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES
AWNR 999995 AWRN	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS
AWNR 999995 AWRN	A3962774	2107	S10	17	1	SUPAAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS
AWNR 999995 AWRN	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM
AWNR 999995 AWRN	A4206844	2137	S22	18	3	SUPAAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM
AWNR 999995 AWRN	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM
AWNR 999996 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM
AWNR 999996 VARIOUS	A4925820	2152	S13	22	2	SUPAAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXM
AWNR 999996 VARIOUS	A4033200	1571	M25	17	2	SUPAAAAAM	16.0	0.4	72.2	78	22	44	8	84	8	59	ASF4E.	264	2,616	1,889	\$4,986.96	FOXM
AWNR 999996 VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXM
AWNR 999996 VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXM
AWNR 999996 VARIOUS	A4140220	2206	S06	18	2	SUPAAAAAM	15.3	0.4	67.9	88	13	28	2	31	67	71	MF4E.	352	3,255	2,210	\$7,779.20	GSAS
AWNR 999996 VARIOUS	A4896124	2133	S06	22	3	SUPXXXX	15.4	1.7	68.5	69	17	40	14	56	30	61	MWF5S.	475	3,095	2,120	\$10,070.00	GSAS
AWNR 999996 VARIOUS	A4511811	2138	S09	20	1	EXSUPAAAAAM	15.3	0.6	70.5	86	20	43	3	52	45	69	ASF5E.	181	1,957	1,380	\$2,497.80	GSAS
AWNR 999996 VARIOUS	A4126930	2130	S52	17	1	SUPAAAAAM	15.8	0.8	66.6	67	13	35	21	53	26	61	MWF4S.	152	3,168	2,110	\$3,207.20	KATS
AWNR 999996 VARIOUS	A4202282	2154	S21	18	1	SUPAAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS
AWNR 999996 VARIOUS	A4506135	2172	S07	20	4	SUPAAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM
AWNR 999996 VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM
AWNR 999996 VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28	5	73	22	66	MF4E.	398	2,530	1,870	\$7,442.60	PMWF
AWNR 999996 VARIOUS	A4351173	2192	S14	19	1	SUPAAAAAM	15.6	0.7	66.5	95	17	34	47	47	6	73	MWF4E.	134	2,036	1,354	\$1,814.36	PMWF
AWNR 999996 VARIOUS	A4522054	2128	S12	20	2	AAAAAM	16.0	0.4	71.6	81	18	37	54	46	0	67	MF5S.	248	1,677	1,201	\$2,978.48	SMAM
AWNR 999996 VARIOUS	A4246898	2543	S34	18	2	PCSM	15.7	2.7	62.7	72	26	28	2	54	44	53	MP5S.	292	2,360	1,480	\$4,321.60	TECM
AWNR 999996 VARIOUS	A4767718	2173	S21	21	1	SUPAAAAAM	15.8	0.9	76.7	92	20	43	9	62	29	70	MWF5S.H1	146	2,765	2,121	\$3,096.66	TECM
AWNR 999996 VARIOUS	A4352222	2558	S14	19	2	AAAAAM	15.9	1.0	61.4	78	18	46	27	64	9	65	MWP5S.	250	1,881	1,155	\$2,887.50	TECM
AWNR 999996 VARIOUS	A3992007	2127	S17	17	3	AAAM	15.9	0.5	66.6	60	16	39	61	39	0	60	MWF4S.	564	2,359	1,571	\$8,860.44	TIAM
AWNR 999996 VARIOUS	A4186733	2167	S18	18	2	SUPAAAAAM	15.7	0.7	66.3	80	16	41	54	28	18	72	MWF5E.	246	2,653	1,759	\$4,327.14	TIAM
AWNR 999996 VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0	77	11	36	41	46	13	67	MWF6E.	138	2,290	1,191	\$1,643.58	TIAM
AWNR 999996 VARIOUS	A4981743	2157	S29	22	1	SUPAAAAAM	16.0	1.6	78.6	82	14	35	17	64	19	64	MF5S.	158	2,519	1,980	\$3,128.40	VBCM
AWNT 888886 VARIOUS	812290	2211	M33	21	2	AAAMPCS	15.8	3.5	66.7	81	18	38	27	56	17	63	MP5S.	276	2,759	1,840	\$5,078.40	EWES
AWNT 888886 VARIOUS	A4362515	1125	M08	20	2	SUPAAAFINE	15.5	0.3	76.4	92	17	40	3	51	46	72	MF4E.	328	1,870	1,429	\$4,687.12	EWES
AWNT 888886 VARIOUS	A4032556	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXM
AWNT 888886 VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXM
AWNT 888886 VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22	55	23	69	MWF4E.	348	2,226	1,547	\$5,383.56	FOXM
AWNT 888886 VARIOUS	A4420411	1146	M32	19	3	AAAM	15.6	0.5	69.1	84	13	35	0	52	48	67	MF4E.	361	2,344	1,620	\$5,848.20	GSAS
AWNT 888886 VARIOUS	812288	1004	M41	21	3	SUPAAAFM	15.5	0.6	75.0	89	16	40	15	67	18	67	MF4E.	588	3,627	2,720	\$15,993.60	GSAS
AWNT 888886 VARIOUS	A4207295	1158	M33	19	2	AAAFM	15.4	0.2	75.9	68	18	49	16	24	60	67	MF4E.M	309	2,375	1,803	\$5,571.27	GSAS
AWNT 888886 VARIOUS	A4556434	10209	M43	20	3	AAM	15.8	0.4	75.0	73	13	35	2	24	74	65	MF4E.H1	416	2,580	1,935	\$8,049.60	LEMM
AWNT 888886 VARIOUS	A4947327	764	M52	22	3	AAAFINE	16.0	0.6	75.8	98	12	40	23	58	19	76	MF4S.	590	2,045	1,550	\$9,145.00	MEWS
AWNT 888886 VARIOUS	A4377569	1161	M33	19	2	AAAFM	15.9	0.4	78.6	85	20	41	0	25	75	72	MF4E.	298	2,634	2,070	\$6,168.60	NENM
AWNT 888886 VARIOUS	A4603484	8002	M38	21	1	AAAFM	15.8	0.6	74.1	101	15	23	0	26	74	74	MF4S.	180	2,901	2,150	\$3,870.00	TECM
AWNT 888886 VARIOUS	A5084066	749	M52	22	3	AAAFM	15.8	0.9	74.5	82	13	30	14	83	3	61	MF3S.	402	1,933	1,440	\$5,788.80	TECM
AWNT 888886 VARIOUS	A4895595	760	M33	22	2	AAASUP	15.6	2.7	70.3	81	14	28	15	67	18	61	MF4S.E	299	2,444	1,718	\$5,136.82	TECM
AWNT 888886 VARIOUS	808344	1112	M15	21	2	AAAAAM	15.8	0.2	67.1	83	16	33	40	51	9	66	ASF5E.	301	2,847	1,910	\$5,749.10	TECM
AWNT 888886 VARIOUS	812287	1034	M33	21	7	SUPAAAFINE	15.9	0.4	78.1	86	11	40	3	17	80	77	MF4E.	1188	3,201	2,500	\$29,700.00	TIAM
AWNT 888886 VARIOUS	A4207297	1110	M33	18	3	AAAFM	15.8	0.2	80.0	75	16	42	13	33	54	67	MF4E.	531	2,750	2,200	\$11,682.00	TIAM
AWNT 888886 VARIOUS	A4377574	2205	M23	19	3	AAMPCS	16.0	1.8	70.6	77	21	34	2	29	69	63	MP4S.	525	1,955	1,380	\$7,245.00	TIAM
AWNT 888886 VARIOUS	A4933818	748	M33	22	1	SUPAAAM	15.7	1.0	72.1	94	15	38	24	43	33	74	MF4S.	192	2,594	1,870	\$3,590.40	TIAM
AWNT 888886 VARIOUS	A4417516	1158	M36	19	4	AAAFINE	15.4	0.3	74.5	80	19	40	5	43	52	66	MF4E.	648	2,416	1,800	\$11,664.00	TIAM
AWNT 888886 VARIOUS	808341	1109	M15	21	4	SUPAAAAAM	16.0	0.8	71.4	71	18	41	13	60	27	61	MWF4E.	630	2,870	2,049	\$12,908.70	TIAM
AWNT 888887 AWNT	A4947365	8001	M19	22	2	SUPAAAAAFM	15.2	0.5	73.2	80	17	36	4	53	43	64	MF4E.	367	2,609	1,910	\$7,009.70	EWES
AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXM
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWF5E.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATS
AWNT 888887 AWNT	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMM
AWNT 888887 AWNT	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODM
AWNT 888887 AWNT	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWF5E.	175	3,061	2,100	\$3,675.00	MODM
AWNT 888887 AWNT	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASS
AWNT 888887 AWNT	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70	15	31	7	68	25	56	MP5B.	164	2,000	1,266	\$2,076.24	PEAM
AWNT 888887 AWNT	A4966699	8003	M23	22	4	AAAFM	15.8	0.7	73.8	86	20	30	5	50	45	64	MF4S.C1	686	2,290	1,690	\$11,593.40	PMWF
AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1					

BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNM
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365	1,783	\$7,738.22	NENM
BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482	1,735	\$2,689.25	NENM
BAC 011030 SYNOTTS	A4551806	10209	M37	20	1	EXSUPAAAFINE	15.5	0.7	68.9	72	13	35	13	14	73	67	ASF5S.	119	2,562	1,765	\$2,100.35	TECM
BAC 011030 SYNOTTS	A4548111	10210	M37	20	2	AAAFINE	15.9	0.8	72.3	76	12	36	8	34	58	67	ASF4E.	313	2,434	1,760	\$5,508.80	TECM
BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,876	2,160	\$2,678.40	VBCM
BAC 011030 SYNOTTS	A4993659	789	M33	22	2	SUPAAAFINE	16.0	0.5	77.8	86	14	44	4	18	78	76	MF4E.	315	2,931	2,280	\$7,182.00	VBCM
BAC 022180 BHE	A4380930	2210	M32	19	11	AAMPCS	16.0	0.2	62.3	93	21	32	39	52	9	68	MWP5E.	2022	2,104	1,311	\$26,508.42	EWES
BAC 022180 BHE	A4933620	8112	M17	22	11	AAAMPCS	15.8	1.9	67.7	92	19	29	39	49	12	67	MWP5S.H1J1	1873	2,253	1,525	\$28,563.25	EWES
BAC 022180 BHE	A4380922	1115	M32	19	4	SUPAAAAM	15.5	0.2	69.3	89	15	34	23	70	7	67	MWF4E.	730	2,271	1,574	\$11,490.20	TECM
BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,000	1,370	\$17,549.70	TECM
BAC 022180 BHE	A4933618	8004	M20	22	2	AAAM	16.0	0.4	70.2	91	18	28	58	39	3	69	MWF4S.H1A2	241	2,108	1,480	\$3,566.80	TIAM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	118	2,789	2,058	\$2,428.44	FOXM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	A4FMPCS	15.9	1.1	66.3	74	22	30	29	54	17	59	MP4S.	681	2,881	1,910	\$13,007.10	EWES
BAC 025940 ROSEVILLA/TASMANIA	808432	2240	M33	21	3	AFMPCS	15.8	2.1	68.2	80	15	33	19	31	50	67	MP4S.	431	2,845	1,940	\$8,361.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480332	8009	M15	21	1	SUPAAAFINE	15.1	0.4	74.0	83	16	38	51	33	16	71	ASF4E.M	122	3,716	2,750	\$3,355.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531700	8015	M15	21	2	SUPAAAFINE	15.0	0.3	75.7	78	16	42	0	42	58	67	ASF4E.M	286	3,831	2,900	\$8,294.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	808423	1110	M33	21	1	SUPAAAFINE	15.5	0.7	76.5	82	11	50	5	33	62	76	ASF4E.	160	3,817	2,920	\$4,672.00	EWES
BAC 025940 ROSEVILLA/TASMANIA	817506	2201	M19	22	4	AAFINE PCS	15.9	2.2	68.2	85	17	27	55	41	4	66	MP4S.	681	2,111	1,440	\$9,806.40	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4943788	8104	M19	22	5	AAFINEPCS	15.3	1.2	72.2	79	19	38	15	28	57	67	ASP4S.	828	2,438	1,760	\$14,572.80	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4365700	8010	M07	21	1	EXSUPAAAFM	15.5	0.3	77.3	87	8	42	5	21	74	78	ASF4E.	120	3,611	2,791	\$3,349.20	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4531697	8021	M07	21	2	SUPAAAFINE	15.8	0.2	79.0	79	12	47	3	37	60	74	ASF3E.	345	3,405	2,690	\$9,280.50	EWES
BAC 025940 ROSEVILLA/TASMANIA	A4480335	1176	M10	20	3	AAAFINE	15.3	0.2	72.7	87	9	29	78	21	1	73	ASF4E.	480	1,754	1,275	\$6,120.00	FOXM
BAC 025940 ROSEVILLA/TASMANIA	A4184299	10305	M24	18	1	EXSUPAAAFINE	15.7	0.2	77.7	84	10	49	0	33	67	78	ASF4E.	110	6,082	4,726	\$5,198.60	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4168487	1104	M36	18	2	SUPAAAFINE	15.9	0.2	75.9	93	13	45	31	55	14	76	ASF4E.	362	2,859	2,170	\$7,855.40	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4365699	9307	M29	19	1	EXSUPAAAFINE	15.4	0.2	77.4	80	13	42	9	14	77	75	ASF4E.	99	3,941	3,050	\$3,019.50	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A4355588	9304	M29	19	1	SUPAAAFINE	15.5	0.3	78.2	85	14	46	0	21	79	76	ASF3E.	170	3,106	2,429	\$4,129.30	GSAS
BAC 025940 ROSEVILLA/TASMANIA	A3716437	1140	M09	17	3	SUPAAAFINE	15.7	0.3	71.1	69	15	35	2	51	47	60	ASF4E.	469	2,405	1,710	\$8,019.90	LEMM
BAC 025940 ROSEVILLA/TASMANIA	A4531698	8019	M07	21	1	AAAFINE	14.9	0.2	76.3	75	18	39	0	22	78	65	ASF4E.M	174	4,063	3,100	\$5,394.00	MAFM
BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,04			

AWNS		815608	2503	S52	21	4	XSUPM	15.8	0.8	74.5	89	20	37	33	60	7	68	MWP5S.N1	746	2,644	1,970	\$14,696.20	AMEM
AWNS		788113	2401	M24	19	6	AAAMPCS	16.0	2.5	60.8	86	17	23	2	71	27	58	MP5S.	1010	1,809	1,100	\$11,110.00	AMEM
AWNS		782197	2558	S32	18	8	AAAMPCS	16.0	1.7	66.2	71	19	36	18	44	38	61	MP5S.	1519	2,319	1,535	\$23,316.65	EWES
AWNS		808246	351	S14	21	6	SUPAAA	15.6	0.9	77.0	73	15	50	7	33	60	70	MWF4S.	894	3,300	2,541	\$22,716.54	EWES
AWNS		808249	1251	S14	21	10	MBKN	15.5	3.2	74.3	71	19	40	21	49	30	60	MP4S.	1581	2,799	2,080	\$32,884.80	EWES
AWNS		719941	316	S30	17	9	AAM	15.2	0.5	73.9	63	14	48	4	31	65	65	MWF4S.H1	1339	3,011	2,225	\$29,792.75	FOXN
AWNS		779993	450	S35	18	10	AAASUP	15.4	0.3	74.4	66	18	44	3	62	35	60	MWF4E.M	1496	2,762	2,055	\$30,742.80	GSAS
AWNS		772610	354	S34	17	7	AAASUP	15.9	0.5	77.3	74	17	47	24	42	34	68	MWF4S.	1067	3,281	2,536	\$27,059.12	GSAS
AWNS		772620	1224	S34	17	11	MBKN	15.9	2.1	75.4	71	23	46	31	40	29	64	MWP4S.	1638	2,653	2,000	\$32,760.00	GSAS
AWNS		777974	4024	M48	17	4	AAAMLPCS	16.0	2.3	63.5	72	24	44	30	52	18	62	MWP4S.H1	626	2,820	1,791	\$11,211.66	KATN
AWNS		719942	315	S30	17	3	AAA	15.4	1.9	75.0	71	16	44	16	63	21	61	MWF4S.E	412	3,080	2,310	\$9,517.20	KATS
AWNS		782798	2157	S36	18	2	SUPAAAAH	15.0	0.7	70.5	83	19	35	2	50	48	65	MF5E.	242	2,752	1,940	\$4,694.80	NASS
AWNS		786225	372	S13	19	2	ASUP	15.7	0.5	68.5	76	22	31	18	59	23	58	MWF5E.	306	2,102	1,440	\$4,406.40	NASS
AWNS		780009	453	S35	18	4	AAAM	15.5	1.3	73.8	67	19	46	21	30	49	65	MWF5S.E	617	2,799	2,066	\$12,747.22	NASS
AWNS		780635	1332	M19	18	5	AAAM	15.6	0.6	69.4	80	16	24	43	54	3	60	MF4E.	800	2,385	1,655	\$13,240.00	NASS
AWNS		778123	411	M10	18	6	SUPERAAAFM	15.9	2.0	59.1	79	17	30	2	68	30	59	MWF5S.M	1074	3,029	1,790	\$19,224.60	NASS
AWNS		782548	2145	S12	20	2	XXSUP	15.6	0.2	74.3	74	16	36	19	65	16	61	MWF5E.H1	381	1,787	1,328	\$5,059.68	NASS
AWNS		780008	10035	S16	18	7	SUPAA	15.9	0.3	75.7	71	15	48	15	60	25	65	MWF4S.	1119	2,712	2,053	\$22,973.07	NENM
AWNS		782797	2156	S36	18	2	AAA	15.9	0.5	69.9	79	14	36	0	21	79	70	MF5E.	259	2,847	1,990	\$5,154.10	NENM
AWNS		771860	458	S09	17	4	EXSUPAAA	15.6	1.5	76.7	60	15	50	44	52	4	62	MWF4S.	600	2,394	1,836	\$11,016.00	NENM
AWNS		789059	2164	S32	19	3	AAAMWNR	16.0	0.7	67.4	102	16	28	7	64	29	70	MWF5E.	404	2,237	1,508	\$6,092.32	SETS
AWNS		780632	1328	M19	18	3	AAAM	15.3	0.4	70.1	82	11	29	77	21	2	69	MF4S.	514	2,554	1,790	\$9,200.60	SETS
AWNS		782549	2502	S52	18	5	XSUPM	15.6	1.0	67.9	71	19	35	54	40	6	61	MWP5S.	728	2,118	1,438	\$10,468.64	TECM
AWNS		786236	1207	S13	19	4	MBKN	16.0	0.9	66.2	76	20	38	31	47	22	63	MWP4S.	580	1,949	1,290	\$7,482.00	TECM
AWNS		774222	2125	S22	17	2	AAA	15.4	0.2	72.4	81	16	25	2	19	79	66	MF4E.	272	2,681	1,941	\$5,279.52	TECM
AWNS		774223	2517	S22	17	2	BKN	15.9	1.1	71.6	77	22	36	4	39	57	64	MP4S.	271	2,447	1,752	\$4,747.92	TECM
AWNS		828267	2014	M02	23	2	AAAMPCS	15.3	2.8	69.1	69	18	47	17	53	30	62	MP4S.H1	397	1,954	1,350	\$5,359.50	TECM
AWNS		778124	403	M50	17	5	AAAFM	15.4	1.8	58.4	70	18	26	5	80	15	51	MWF5S.H1	891	2,961	1,729	\$15,405.39	TECM
AWNS		788116	4406	M24	19	4	AAAMLMS	15.5	0.1	70.9	64	20	43	48	46	6	59	MWF4E.	592	2,047	1,451	\$8,589.92	TECM
AWNS		804062	2001	M51	20	4	AAAMWPCS	15.4	3.0	68.7	65	21	40	39	54	7	57	MWP4S.H1	590	2,729	1,875	\$11,062.50	TECM
AWNS		817689	126	M52	21	2	AAAMWNS	15.5	1.3	74.8	65	15	39	6	63	31	58	MWF4S.H1	323	2,841	2,125	\$6,863.75	TECM
AWNS		719943	1201	S30	17	8	MBKN	15.5	1.5	72.0	65	20	47	17	31	52	63	MWP4S.H1	1201	2,792	2,010	\$24,140.10	TECM
AWNS		808247	353	S14	21	4	AAAA	15.3	0.9	76.3	82	21	50	9	81	10	65	MWF4S.M	655	3,342	2,550	\$16,702.50	TECM
AWNS		808248	354	S14	21	12	AAA	15.5	1.2	75.7	69	18	40	7	48	45	61	MWF5S.	1952	3,236	2,450	\$47,824.00	TECM
AWNS		789056	2526	S12	20	5	XSUPM	15.9	1.0	76.8	75	18	24	26	64	10	56	MWP5B.	754	1,589	1,220	\$9,198.80	TECM
AWNS		792404	2512	S01	20	3	MBKN	15.9	0.8	60.2	73	15	24	29	69	2	54	MWP5E.H1	481	1,658	998	\$4,800.38	TECM
AWNS		780010	454	S35	18	4	AAM	15.3	0.4	72.4	66	22	50	7	55	38	61	MWF5S.H1	553	2,801	2,028	\$11,214.84	TIAM
AWNS		779994	1298	S35	18	11	MBKN	15.7	0.7	70.6	66	21	45	15	49	36	61	MWP4S.	1716	2,500	1,765	\$30,287.40	TIAM
AWNS		P78104	21748	L52	17	2		16.0	0.5	73.2	76	12	42	2	30	68	70		328	3,260	2,386	\$7,826.08	TIAM
AWNS		P43508	21354	L29	17	2		15.9	0.6	68.8	91	15	33	8	67	25	67		397	2,580	1,775	\$7,046.75	TIAM
AWNS		828266	108	M52	22	2	AAM	15.2	0.8	73.4	63	17	48	14	70	16	58	MWF4S.H2N1A1	348	1,846	1,355	\$4,715.40	UWCM
AB 109851 GIANT ROCK	A5034325	1101	M43	22	3	AAAAM	15.2	0.3	72.2	84	14	34	2	64	34	64	MWF4E.H1	517	3,158	2,280	\$11,787.60	EWES	
AB 109851 GIANT ROCK	A4801762	1313	M32	21	2	AAAAM	15.2	0.3	72.1	72	18	23	0	75	25	53	MF4E.	372	3,148	2,270	\$8,444.40	TECM	
AC 002280 DRAYGPL	A4023345	3319	S23	17	1	MPCS	15.7	3.1	61.4	67	18	36	7	78	15	54	MP4B.	136	2,564	1,574	\$2,140.64	AMEM	
AC 017590 TJ&RMC	A4153604	3105	S11	18	2	AAAM	15.9	3.4	62.2	86	15	28	24	63	13	62	MWF5S.H1	377	3,124	1,943	\$7,325.11	AMEM	
AC 017590 TJ&RMC	A3965535	3105	S11	17	5	AAAM	16.0	2.9	66.5	64	13	45	8	54	38	60	MWF5S.H1	958	2,177	1,448	\$13,871.84	FOXN	
AC 017590 TJ&RMC	A4335582	3123	S10	19	2	AAAM	16.0	2.2	61.2	66	17	39	49	49	2	60	MWF5S.	358	1,846	1,130	\$4,045.40	NASS	
AC 017590 TJ&RMC	A4153601	3102	S11	18	6	AAAM	16.0	3.3	66.2	85	16	41	14	73	13	66	MWF5S.	1111	3,157	2,090	\$23,219.90	SETS	
AC 108546 JWB/BREWONGLE	A4150192	3160	S10	18	4	AAAM	15.1	1.6	67.2	72	16	29	13	38	49	59	MWF5B.	746	3,274	2,200	\$16,412.00	KATS	
AC 108546 JWB/BREWONGLE	A4303051	3321	S49	18	3	MBKN	15.7	1.1	62.4	64	18	36	13	79	8	54	MWP5S.H1	482	2,085	1,301	\$6,270.82	MODM	
AC 108546 JWB/BREWONGLE	R4150191	3159	S10	18	5	AAAAA	15.6	1.5	69.4	77	15	44	2	57	41	66	MWF5S.	959	3,372	2,340	\$22,440.60	WCWF	
AC 108603 KARINYA PARK	A4119168	3101	S06	18	1	AAAAAM	15.7	2.7	69.6	64	10	50	38	43	19	66	MWF5S.	150	2,888	2,010	\$3,015.00	TIAM	
AC 108736 VARIOUS	A4523772	3302	S13	20	2	MPCS	15.3	0.5	66.1	68	16	28	21	75	4	54	MWP5S.	253	1,785	1,180	\$2,985.40	TECM	
AC 108736 VARIOUS	A4523770	3103	S13	20	4	AAAM	15.3	0.2	70.2	74	14	27	29	66	5	58	MWF4E.	602	1,967	1,381	\$8,313.62	TIAM	
AH 006910 JB/WOODPARK	A4730342	2521	S13	21	2	MBKN	15.8	1.4	69.1	74	20	34	58	38	4	64	MWP5S.H1	311	2,546	1,759	\$5,470.49	FOXN	
AH 006910 JB/WOODPARK	A4158343	2108	S12	18	6	SUPERAAAA	15.4	0.4	74.3	88	12	41	20	66	14	70	MWF4E.	1134	3,229	2,399	\$27,204.66	GSAS	
AH 006910 JB/WOODPARK	A4158345	2509	S12	18	2	MBKN	15.3	1.2	63.6	72	19	35	11	77	12	56	MP5S.	260	2,870	1,825	\$4,745.00	GSAS	
AH 006910 JB/WOODPARK	A4349728	2135	S14	19	4	SUPERAAAA	15.3	0.5	71.4	81	14	40	21	64	15	65	MWF4E.	657	2,151	1,536	\$10,091.52	GSAS	
AH 006910 JB/WOODPARK	A4349729	2136	S14	19	1	SUPERAAAA	15.4	0.5	72.2	83	12	28	2	62	36	64	MWF4E.	125	2,048	1,479	\$1,848.75	GSAS	
AH 006910 JB/WOODPARK	A4158344	2109	S12	18	2	SUPERAAA	15.6	0.4	72.2	79	15	27	8	85	7	57	MWF4E.M	252	2,978	2,150	\$5,418.00	KATS	
AH 006910 JB/WOODPARK	A4875660	2168	S50	21	2	SUPAAAALMS	15.8	1.5	74.7	67	19	51	43	43	14	65	MWF4S.	377	3,280	2,450	\$9,236.50	NENM	
AH 006910 JB/WOODPARK	A4349730	2137	S14	19	2	SUPERAAA	15.0	0.6	69.0	78	21	26	16	75	9	55	MWF4E.	326	2,072	1,430	\$4,661.80	TECM	
AH 006910 JB/WOODPARK	A4349731	2526	S14	19	2	MBKN	15.0	1.5	60.1	75	14	29	45	45	10	61	MWP4S.	285	2,015	1,211	\$3,451.35	TECM	

AH 009961 DB/RYE PARK	A4253719	2111	S36	18	1	AAAASUP	16.0	0.4	69.3	83	12	27	0	57	43	64	MWF5E.	152	2,580	1,788	\$2,717.76	KATS
AH 009961 DB/RYE PARK	A4253718	2110	S36	18	1	SUPAAAA	16.0	0.5	72.3	86	12	38	3	62	35	70	MWF4E.	191	2,663	1,925	\$3,676.75	NASS
AH 011910 BJB/FAIRVIEW	A4158347	2110	S12	18	1	SUPERAAAA	15.9	1.0	69.2	75	14	37	20	80	0	60	MWF4S.	158	3,064	2,120	\$3,349.60	FOXM
AH 011910 BJB/FAIRVIEW	A4486135	2120	S51	19	3	SUPERAAAA	15.8	0.2	68.4	67	19	42	24	71	5	57	MWF5S.	543	1,901	1,300	\$7,059.00	NASS
AH 011910 BJB/FAIRVIEW	A4349733	2138	S14	19	2	SUPERAAAA	15.8	0.9	68.8	85	16	39	5	65	30	67	MF5S.H1	345	2,042	1,405	\$4,847.25	PMWF
AH 011910 BJB/FAIRVIEW	A4349734	2139	S14	19	1	SUPERAAA	15.3	1.1	67.0	76	13	24	7	68	25	57	MF5S.H1	129	2,013	1,349	\$1,740.21	TECM
AH 011910 BJB/FAIRVIEW	A5087642	2187	S01	23	8	SUPAAAA	16.0	0.8	78.0	84	15	45	18	20	62	77	MF4S.	1520	2,455	1,915	\$29,108.00	TECM
AH 011910 BJB/FAIRVIEW	A5087646	2194	S01	23	4	AAAM	15.8	0.9	76.5	82	20	49	6	27	67	74	MF4S.H1	672	2,575	1,970	\$13,238.40	TECM
AH 011910 BJB/FAIRVIEW	A5087650	2195	S01	23	1	AAM	15.8	0.8	74.5	81	16	52	8	25	67	76	MF4S.	184	2,626	1,956	\$3,599.04	TECM
AH 011910 BJB/FAIRVIEW	A5087651	2196	S01	23	3	AAAM	15.3	1.9	70.8	70	19	47	27	43	30	64	MWF4S.H1	509	2,575	1,823	\$9,279.07	TECM
AH 011910 BJB/FAIRVIEW	A5087657	2558	S01	23	7	MBKN	15.7	2.2	70.7	91	20	39	42	35	23	71	MWP5S.C1	1158	1,612	1,140	\$13,201.20	TIAM
AH 011960 RJ&PRC/GUNNING	A4367373	2133	S18	19	3	SUPAAAM	15.2	0.9	71.9	78	13	35	16	37	47	66	MF4E.	546	2,309	1,660	\$9,063.60	DYNM
AH 011960 RJ&PRC/GUNNING	A4367374	2134	S18	19	1	SUPAAAM	15.5	0.6	71.0	77	13	42	19	27	54	71	MF4E.	166	2,242	1,592	\$2,642.72	DYNM
AH 011960 RJ&PRC/GUNNING	A3981481	2132	S14	17	3	SUPAAAA	15.7	1.6	77.1	78	15	31	12	88	0	58	MWF4S.	420	2,293	1,768	\$7,425.60	EWES
AH 011960 RJ&PRC/GUNNING	A4339552	2104	S22	19	5	SUPAAAM	15.7	0.4	70.2	76	13	38	19	80	1	62	MF4E.	838	2,151	1,510	\$12,653.80	EWES
AH 011960 RJ&PRC/GUNNING	A4367375	2523	S18	19	1	BKNM	15.2	2.3	62.3	72	16	28	16	57	27	56	MP4B.	151	1,995	1,243	\$1,876.93	EWES
AH 011960 RJ&PRC/GUNNING	A4534025	2515	S16	20	2	AASUPBKN	15.9	0.6	68.3	82	17	27	15	81	4	58	MWP5S.	317	1,833	1,252	\$3,968.84	EWES
AH 011960 RJ&PRC/GUNNING	A4749275	2503	S18	21	2	AASUPBKN	15.8	1.7	67.4	72	14	31	77	18	5	66	MWP5S.	316	2,580	1,739	\$5,495.24	EWES
AH 011960 RJ&PRC/GUNNING	A3981482	2133	S14	17	2	SUPAAAM	15.2	1.6	74.6	73	14	27	5	87	8	53	MWF4S.H1	273	2,351	1,754	\$4,788.42	KATN
AH 011960 RJ&PRC/GUNNING	A4943001	10204	S30	22	1	SUPAAA	15.0	1.3	71.0	74	13	34	27	63	10	60	MWF5S.	194	2,739	1,945	\$3,773.30	MAFM
AH 011960 RJ&PRC/GUNNING	A4339554	2125	S11	19	1	SUPAAA	15.8	0.6	67.1	66	11	45	53	46	1	65	MF5E.	161	2,080	1,396	\$2,247.56	TECM
AH 011960 RJ&PRC/GUNNING	A4339556	2501	S22	19	2	BKNM	15.9	1.8	64.6	75	16	35	18	82	0	57	MP4S.	320	1,966	1,270	\$4,064.00	TECM
AH 011960 RJ&PRC/GUNNING	A4339557	2506	S11	19	2	PCSM	15.8	2.3	54.2	61	25	33	18	75	7	49	MP5S.H1	367	1,784	967	\$3,548.89	TECM
AH 011960 RJ&PRC/GUNNING	A4943000	10203	S30	22	5	SUPAAA	15.6	1.4	75.0	83	11	43	28	50	22	72	MWF4S.	766	3,093	2,320	\$17,771.20	TECM
AH 011960 RJ&PRC/GUNNING	A4749277	2505	S18	21	2	ASUPPCS	15.6	2.4	57.1	73	24	30	61	37	2	57	MWP5S.H1C1	341	2,618	1,495	\$5,097.95	TECM
AH 011960 RJ&PRC/GUNNING	A4943004	2506	S18	22	2	AASUPBKN	15.4	2.3	69.9	74	19	36	31	67	2	59	MWP5S.	332	2,396	1,675	\$5,561.00	TECM
AH 011960 RJ&PRC/GUNNING	A4943005	2507	S18	22	2	AASUPPCS	15.4	3.2	65.2	70	22	41	37	46	17	60	MWP5S.H1C1	348	2,364	1,541	\$5,362.68	TECM
AH 011960 RJ&PRC/GUNNING	A4534019	2129	S16	20	1	SUPAAA	15.8	0.2	67.1	84	12	33	12	86	2	63	MF4E.	178	2,012	1,350	\$2,403.00	TECM
AH 011960 RJ&PRC/GUNNING	A4534024	2134	S16	20	3	SUPAAAM	15.7	0.5	73.0	75	16	23	70	22	8	61	MWF4E.	430	2,066	1,508	\$6,484.40	TECM
AH 011960 RJ&PRC/GUNNING	A4170161	2102	S15	18	5	SUPAAAA	15.7	2.4	72.0	78	12	42	25	39	36	69	MWF4S.F1	712	2,986	2,150	\$15,308.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4170162	2103	S15	18	2	SUPAAAM	15.3	2.1	72.2	70	13	49	7	69	24	62	MWF5S.H1	273	2,896	2,091	\$5,708.43	TIAM
AH 011960 RJ&PRC/GUNNING	A3981484	2517	S14	17	3	AASUPBKN	15.1	3.5	71.0	72	18	28	20	54	26	55	MWP4S.	363	2,306	1,637	\$5,942.31	TIAM
AH 011960 RJ&PRC/GUNNING	A3981486	2519	S14	17	2	ASUPPCS	15.3	3.9	61.9	69	16	30	8	78	14	52	MWP5S.	275	2,300	1,424	\$3,916.00	TIAM
AH 011960 RJ&PRC/GUNNING	A4749273	2108	S18	21	2	SUPAAAM	15.6	0.4	74.4	74	17	40	38	58	4	63	MWF4S.M	284	3,120	2,321	\$6,591.64	TIAM
AH 011960 RJ&PRC/GUNNING	A4534026	2516	S16	20	2	AASUPPCS	15.8	1.1	60.0	77	20	23	30	68	2	55	MP5E.	364	1,868	1,121	\$4,080.44	WCWF
AH 012720 HRC/YASS	A4191359	2105	S22	18	7	AAAM	15.6	0.9	72.1	87	15	31	3	56	41	66	MWF4E.	1197	2,497	1,800	\$21,546.00	AMEM
AH 012720 HRC/YASS	A4364314	2182	S19	19	6	AAAM	15.9	0.5	74.6	70	16	37	0	35	65	64	MWF4E.	957	2,165	1,615	\$15,455.55	EWES
AH 012720 HRC/YASS	A4364310	2178	S19	19	2	AAAM	16.0	0.7	71.8	91	16	37	21	67	12	68	MF4E.M	346	2,103	1,510	\$5,224.60	MAFM
AH 012720 HRC/YASS	A4729125	2119	S13	21	6	AAAMWNS	16.0	0.9	71.6	88	16	36	14	65	21	68	MWF5S.H2C2	932	2,165	1,550	\$14,446.00	TIAM
AH 012720 HRC/YASS	A4729127	2512	S13	21	3	MWPCS	16.0	2.8	66.5	78	24	35	38	44	18	62	MWP5S.H2C2	511	1,953	1,299	\$6,637.89	TIAM
AH 015441 LJD/MV/YASS	A4268130	2501	S40	18	2	MBKN	15.8	4.0	58.1	79	21	23	17	53	30	58	MP5S.	378	2,293	1,332	\$5,034.96	AMEM
AH 015441 LJD/MV/YASS	A4454864	2177	S40	19	2	AAAASUP	16.0	0.7	63.4	96	13	30	11	42	47	74	MF5E.	381	1,964	1,245	\$4,743.45	AMEM
AH 015441 LJD/MV/YASS	A4268128	2104	S40	18	1	AAAAM	16.0	1.3	68.1	96	15	30	21	65	14	69	MF5S.H1	175	2,477	1,687	\$2,952.25	KYSS
AH 015441 LJD/MV/YASS	A4268129	2105	S40	18	1	AAAM	15.8	1.0	66.6	80	23	34	8	73	19	60	MF5S.H1	115	2,523	1,680	\$1,932.00	NASS
AH 015441 LJD/MV/YASS	A4268127	2103	S40	18	2	AAAASUP	15.4	0.9	70.3	90	14	32	23	58	19	68	MWF5E.H1	353	2,600	1,828	\$6,452.84	NASS
AH 025160 KJ&JEG/RYE PARK	A4023317	2161	S23	17	6	SUPAAAM	15.6	0.4	71.3	79	18	27	11	77	12	57	MF4E.	932	2,682	1,912	\$17,819.84	AMEM
AH 025160 KJ&JEG/RYE PARK	A4023318	2527	S23	17	2	MBKN	15.6	2.7	62.0	73	18	24	9	75	16	52	MP5S.	350	2,613	1,620	\$5,670.00	EWES
AH 025160 KJ&JEG/RYE PARK	A4379029	2147	S21	19	2	SUPAAAA	15.8	0.3	70.7	83	19	47	2	59	39	70	MF4E.	312	2,376	1,680	\$5,241.60	EWES
AH 025160 KJ&JEG/RYE PARK	A4379031	2149	S21	19	3	SUPAAAM	15.6	0.4	69.6	85	13	44	5	71	24	69	MF4E.	423	2,408	1,676	\$7,089.48	EWES
AH 025160 KJ&JEG/RYE PARK	A4783466	2505	S29	21	2	MBKN	15.9	3.2	64.0	76	18	36	11	66	23	60	MP5S.	292	2,681	1,716	\$5,010.72	EWES
AH 025160 KJ&JEG/RYE PARK	A4974083	2505	S29	22	2	MPCS	15.6	1.4	66.6	83	14	36	7	59	34	66	MP5S.H1C1	296	2,177	1,450	\$4,292.00	FOXM
AH 025160 KJ&JEG/RYE PARK	A4191369	2140	S19	18	1	AAAASUP	14.8	0.2	69.7	80	17	45	25	65	10	66	MWF5E.	129	2,884	2,010	\$2,592.90	GSAS
AH 025160 KJ&JEG/RYE PARK	A4550185	2104	S21	20	6	SUPAAAM	16.0	0.4	70.5	80	13	29	42	54	4	65	MF4E.	994	2,055	1,449	\$14,403.06	LEMM
AH 025160 KJ&JEG/RYE PARK	A4191370	2521	S19	18	2	MBKN	15.8	2.9	60.5	80	18	31	2	40	58	64	MP4B.	342	2,364	1,430	\$4,890.60	MODM
AH 025160 KJ&JEG/RYE PARK	A4379032	2529	S21	19	3	MBKN	15.9	1.7	60.0	72	19	38	2	81	17	56	MP5S.	446	1,963	1,178	\$5,253.88	NENM
AH 025160 KJ&JEG/RYE PARK	A4191366	2137	S19	18	4	SUPAAAA	16.0	0.5	71.0	84	15	33	0	14	86	73	MF4E.	587	2,549	1,810	\$10,624.70	TECM
AH 025160 KJ&JEG/RYE PARK	A4191368	2139	S19	18	1	SUPAAAM	15.9	0.7	66.8	73	17	27	5	64	31	57	MF4E.	137	2,335	1,560	\$2,137.20	TECM
AH 025160 KJ&JEG/RYE PARK	A4550186	2504	S21	20	2	MBKN	16.0	1.6	63.1	77	19	27	22	73	5	57	MP5S.	292	1,856	1,171	\$3,419.32	TECM
AH 028440 COOKS HILL/YASS	A4923061	2128	S13	22	1	AASUPWNS	15.1	1.5	73.8	73	20	35	9	78	13	56	MWF5S.F1	127	2,511	1,853	\$2,353.31	EWES
AH 028440 COOKS HILL/YASS	A3964940	2107	S11	17	1	AAASUPWNS	15.6	2.3	71.2	69	15	26	7	79	14	51	MWF4S.	196	2,222	1,582	\$3,100.72	FOXM
AH 028440 COOKS HILL/YASS	A4155431	2137	S11	18	1	AAASUPWNS	15.4	1.6	73.2													

AH 074160 XX/YASS	A4068577	2116	S36	17	1	SUPAAAM	15.0	0.4	74.5	87	15	29	5	43	52	66	ASWF4E.M	125	3,443	2,565	\$3,206.25	AMEM
AH 074160 XX/YASS	A4262031	2143	S38	18	2	SUPAAAM	15.5	0.6	70.1	88	15	27	0	41	59	67	ASF4E.	241	2,596	1,820	\$4,386.20	AMEM
AH 074160 XX/YASS	A4262035	2147	S38	18	1	SUPAAM	16.0	0.6	72.0	70	20	30	11	13	76	63	ASF5E.F1	162	2,600	1,872	\$3,032.64	AMEM
AH 074160 XX/YASS	A4886163	2146	S02	22	2	SUPAAAM	16.0	0.7	68.1	81	12	32	22	49	29	66	ASF5E.	317	3,113	2,120	\$6,720.40	AMEM
AH 074160 XX/YASS	A4886171	2154	S02	22	1	SUPAAM	15.6	0.7	67.3	77	15	25	13	68	19	57	ASF5E.	173	3,269	2,200	\$3,806.00	EWES
AH 074160 XX/YASS	A4809684	2522	S34	21	1	BKNM	15.4	3.4	62.0	70	22	30	15	52	33	54	MP5S.	160	2,976	1,845	\$2,952.00	EWES
AH 074160 XX/YASS	A4262032	2144	S38	18	2	SUPAAAM	14.8	0.9	72.2	75	12	30	0	19	81	65	ASF4E.	336	2,781	2,008	\$6,746.88	LEMM
AH 074160 XX/YASS	A4262034	2146	S38	18	1	SUPAAM	14.9	0.6	70.5	72	16	23	0	12	88	61	ASF5E.F1	141	2,678	1,888	\$2,662.08	LEMM
AH 074160 XX/YASS	A4809680	2132	S34	21	3	SUPAAAM	15.6	1.6	71.2	73	15	36	2	39	59	63	MF4S.	471	3,333	2,373	\$11,176.83	MEWS
AH 074160 XX/YASS	A4809681	2133	S34	21	1	SUPAAAM	15.4	1.4	68.4	68	16	35	4	44	52	61	MWF5S.	121	3,443	2,355	\$2,849.55	MEWS
AH 074160 XX/YASS	A4809682	2134	S34	21	2	SUPAAAM	15.5	1.4	71.1	81	19	32	26	56	18	61	MWF5S.H1	331	3,388	2,409	\$7,973.79	MEWS
AH 074160 XX/YASS	A4068572	2111	S36	17	2	SUPAAAM	15.2	0.6	76.2	80	20	27	12	76	12	57	ASWF4S.	312	3,411	2,599	\$8,108.88	NENM
AH 074160 XX/YASS	A4262038	2530	S38	18	1	BKNM	14.9	2.4	63.3	67	20	29	15	38	47	55	MP4S.	127	2,408	1,524	\$1,935.48	TIAM
AH 103784 WJP/DW/YASS	A4948662	2177	S19	22	4	AAAA	15.5	0.5	78.7	63	18	47	29	63	8	61	MWF4S.	805	2,440	1,920	\$15,456.00	AMEM
AH 103784 WJP/DW/YASS	A4948663	2178	S19	22	2	AAAM	14.7	0.4	76.8	63	26	44	2	53	45	56	MWF4S.	331	2,813	2,160	\$7,149.60	AMEM
AH 103784 WJP/DW/YASS	A5073867	2145	S01	23	7	AAAM	15.9	0.8	74.4	71	18	34	22	72	6	57	MWF4S.H1	1277	2,074	1,543	\$19,704.11	EWES
AH 103784 WJP/DW/YASS	A5073871	2529	S01	23	4	MBKN	15.2	2.2	72.0	73	15	31	11	73	16	55	MWP5S.H1	606	1,849	1,331	\$8,065.86	EWES
AH 103784 WJP/DW/YASS	A5034913	2534	S40	22	3	MBKN	15.8	3.7	68.6	78	16	24	18	71	11	56	MP5S.H1	587	1,937	1,329	\$7,801.23	EWES
AH 103784 WJP/DW/YASS	A5034912	2159	S40	22	2	AAAA	15.7	1.5	75.3	97	16	20	26	72	2	63	MF5S.	345	2,410	1,815	\$6,261.75	MEWS
AH 103784 WJP/DW/YASS	A5073868	2146	S01	23	4	AAASUP	15.8	0.9	74.9	73	17	27	2	76	22	55	MWF4S.H1	705	2,150	1,610	\$11,350.50	MEWS
AH 103784 WJP/DW/YASS	A4759002	2116	S20	21	1	AAM	15.9	1.2	73.6	64	17	39	13	75	12	56	MWF4S.H2	187	2,296	1,690	\$3,160.30	TIAM
AH 103784 WJP/DW/YASS	A4948667	2546	S19	22	1	MBKN	15.7	3.2	71.3	91	19	22	11	29	60	67	MP5S.H1C2	197	1,900	1,355	\$2,669.35	TIAM
AH 105831 AH/CLAREFIELD	A4601094	2118	S33	20	1	AAAM	15.6	0.2	71.4	90	9	27	22	77	1	64	MWF5S.	197	2,584	1,845	\$3,634.65	GSAS
AH 106389 RIVERVIEW/JCW/YASS	A4903991	2219	S07	22	3	AAASUPWNS	15.9	0.8	73.1	83	19	35	14	76	10	62	MWF5E.	471	2,873	2,100	\$9,891.00	AMEM
AH 106389 RIVERVIEW/JCW/YASS	A4903996	2563	S07	22	3	AAAMWPCS	15.6	3.6	67.2	78	17	26	25	65	10	58	MWP5S.H1C1	594	2,259	1,518	\$9,016.92	EWES
AH 106389 RIVERVIEW/JCW/YASS	A4903985	2213	S07	22	3	AAAASUP	15.9	1.5	75.1	105	9	34	0	18	82	84	MF4S.	596	2,889	2,170	\$12,933.20	HILS
AH 106389 RIVERVIEW/JCW/YASS	A4903992	2220	S07	22	3	AAAMWNS	15.6	1.4	70.3	83	15	30	7	83	10	60	MWF5S.	577	2,845	2,000	\$11,540.00	MEWS
AH 106389 RIVERVIEW/JCW/YASS	A4136967	2174	S06	18	1	AAASUP	16.0	0.6	71.3	88	16	30	7	56	37	66	MF4S.	140	3,069	2,188	\$3,063.20	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4903993	2221	S07	22	1	AAMWNS	14.6	1.3	70.8	73	17	35	23	59	18	58	MWF5S.H1	173	3,390	2,400	\$4,152.00	NASS
AH 106389 RIVERVIEW/JCW/YASS	A4493857	2517	S06	20	3	MWNSBKN	15.7	2.7	55.3	77	21	21	33	54	13	55	MWP5S.H1	403	1,609	890	\$3,586.70	TECM
AH 106389 RIVERVIEW/JCW/YASS	A4493853	2135	S06	20	3	AAASUPWNS	15.6	0.6	65.6	80	12	23	9	59	32	62	MWF5E.M	496	1,712	1,123	\$5,570.08	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4493855	2137	S06	20	1	AAMWNS	15.4	0.8	62.0	81	15	29	26	60	14	62	MWF5S.H1	169	1,776	1,101	\$1,860.69	TIAM
AH 106389 RIVERVIEW/JCW/YASS	A4903995	2557	S09	22	3	AAAMPCS	15.6	4.0	66.5	98	12	27	35	33	32	73	MWP5S.H1C2	586	1,594	1,060	\$6,211.60	TIAM
AH 106432 INVEROLEM	A4356879	2126	S16	19	2	AAASUPWNS	16.0	1.4	68.5	79	18	43	28	53	19	66	MWF5S.	265	1,990	1,363	\$3,611.95	EWES
AH 106432 INVEROLEM	A4977310	2513	S29	22	1	AAAMWPCS	15.7	1.7	71.4	86	21	23	11	65	24	59	MWP5S.H1C1	172	2,258	1,612	\$2,772.64	FOXN
AH 106432 INVEROLEM	A3953545	2131	S07	17	1	AAAMWNS	15.6	1.0	69.6	61	16	34	11	81	8	51	MWF5S.	118	2,341	1,629	\$1,922.22	GSAS
AH 106432 INVEROLEM	A4977307	2118	S29	22	2	AAAAMWNS	16.0	0.7	75.5	100	9	27	11	70	19	71	MWF4E.H1	333	2,424	1,830	\$6,093.90	NASS
AH 106432 INVEROLEM	A4748485	2171	S17	21	2	AAAWNS	15.5	1.1	72.8	75	12	33	25	70	5	61	MWF5S.	285	3,132	2,280	\$6,498.00	TECM
AH 106432 INVEROLEM	A4161703	2128	S13	18	1	AAAWNS	15.7	0.6	68.5	72	14	56	29	68	3	67	MWF5E.H1	157	2,978	2,040	\$3,202.80	TIAM
AH 108614 GJW/FAIRLIGHT/YASS	A4115028	2114	S49	17	2	XXXXXSUP	15.7	1.6	70.5	64	20	38	35	32	33	60	MWF4S.	373	3,050	2,150	\$8,019.50	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305545	2124	S50	18	3	AAAM	15.8	0.4	69.1	92	14	32	48	46	6	71	MF5E.M	456	2,192	1,515	\$6,908.40	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305547	2507	S50	18	6	MBKN	15.8	1.8	58.6	78	17	27	25	50	25	61	MP5S.H1	1054	2,097	1,229	\$12,953.66	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4305543	2122	S50	18	4	AAAAM	15.5	0.6	71.0	87	18	32	33	63	4	66	MF4S.M	756	2,225	1,580	\$11,944.80	GSAS
AH 108614 GJW/FAIRLIGHT/YASS	A4651821	2520	S44	20	3	AAAMLMS	16.0	3.4	66.8	60	17	44	23	42	35	59	MLF5S.	564	2,350	1,570	\$8,854.80	TECM
AH 108614 GJW/FAIRLIGHT/YASS	A4305544	2123	S50	18	3	AAAM	15.8	0.6	67.7	91	12	25	50	39	11	70	MF5E.H1	567	2,142	1,450	\$8,221.50	TIAM
AH 108639 L&IH/KINTALA/YASS	A4825814	2191	S37	21	1	AAASUPWNS	15.2	1.5	73.4	97	15	20	15	63	22	65	MWF5S.H1	176	3,243	2,380	\$4,188.80	AMEM
AH 108639 L&IH/KINTALA/YASS	A5006537	2177	S34	22	1	AAAMWNS	14.9	1.3	74.4	91	16	35	30	54	16	68	MWF4S.H1	177	2,883	2,145	\$3,796.65	MEWS
AH 108639 L&IH/KINTALA/YASS	A4825816	2539	S37	21	1	AAAMWPCS	15.2	3.5	66.9	81	20	30	23	54	23	61	MWP5S.H1C1	127	2,661	1,780	\$2,260.60	TIAM
AH 108639 L&IH/KINTALA/YASS	A5006536	2176	S34	22	2	AAAM	15.5	1.3	73.9	74	24	31	8	53	39	58	MF4S.H1	346	2,463	1,820	\$6,297.20	TIAM
AH 108762 MK/DALTON	A4361820	2122	S17	19	1	SUPAAA	15.4	0.8	71.0	95	18	35	22	73	5	68	MF4B.	143	2,055	1,459	\$2,086.37	GSAS
AH 108835 JK/DALTON	A4557152	2121	S22	20	1	AAAM	15.6	0.5	70.8	86	15	24	2	76	22	59	MF5E.	123	2,168	1,535	\$1,888.05	KATS
AH 108991 JNW/WOOLRANGE/GUNNING	A4541860	2158	S18	20	4	AAAM	15.9	0.1	68.5	75	15	22	13	73	14	55	MF5E.	592	1,936	1,326	\$7,849.92	AMEM
AH 108991 JNW/WOOLRANGE/GUNNING	A4541861	2526	S18	20	2	MPCS	15.8	0.5	59.7	74	20	22	53	45	2	57	MP5E.	278	1,822	1,088	\$3,024.64	EWES
AH 108991 JNW/WOOLRANGE/GUNNING	A4408288	2159	S29	19	5	EXTSUPAAM	16.0	0.4	70.8	75	13	40	12	15	73	72	ASF4E.	683	2,373	1,680	\$11,474.40	NENM
AH 108991 JNW/WOOLRANGE/GUNNING	A4408286	2157	S29	19	1	EXTRSUPAAAM	15.6	0.6	71.2	85	16	28	39	30	31	68	ASF4E.	115	2,350	1,673	\$1,923.95	SETS
AH 108991 JNW/WOOLRANGE/GUNNING	A4408289	2531	S29	19	2	MPCS	16.0	1.4	61.2	67	16	36	25	42	33	61	MP4S.	331	2,088	1,278	\$4,230.18	TIAM
AH 109814 BEGALIA/YASS	A4795689	2112	S31	19	1	AAM	16.0	2.7	71.1	67	18	33	38	60	2	57	MWF5S.N2	143	1,723	1,225	\$1,751.75	EWES
AH 109814 BEGALIA/YASS	A4985829	2540	S30	22	1	MBKN	15.5	2.3	66.9	74	27	37	46	52	2	58	MP5S.H1	122	2,332	1,260	\$1,903.20	EWES
AH 109814 BEGALIA/YASS	A4985827	2169	S30	22	2	AAAM	15.8	0.7	71.6	69	10	39	76	24	0	68	MWF5S.	243	2,807	2,010	\$4,884.30	TECM
AH 109869 H/WILLOWVALE/YASS	A4908210	2126	S09	22	2	AAAAMWNS	15.0	1.3	74.5	64	14	40	25	73	2	56	MWF4S.M	261	2,913	2,170	\$5,663.70	AMEM
AH 109869 H/WILLOWVALE/YASS	A4908213	2513	S09	22	1	MWBKN	14.6	3.4	66.4	61	19	40	20	76	4							

AWNBT 888883 VARIOUS	A4215699	3134	S24	18	2	AAAM	15.6	1.1	68.1	62	24	43	26	70	4	54	MF4S.	363	2,232	1,520	\$5,517.60	TIAM
AWNGY 888878 VARIOUS	A4342279	388	S19	19	2	EXSUPAAAA	15.4	0.4	73.2	75	14	39	22	33	45	68	MF4E.	296	2,309	1,690	\$5,002.40	DYNM
AWNGY 888879 AWNGY	A4147410	392	S09	18	3	SUPAAAA	15.9	0.3	76.9	73	20	43	49	44	7	66	MF4S.	420	3,589	2,760	\$11,592.00	AASCW
AWNGY 888879 AWNGY	A4322555	307	S06	19	2	AAAAAM	15.1	1.0	69.3	78	17	36	19	47	34	63	MF5S.F1U1	355	2,222	1,540	\$5,467.00	AMEM
AWNGY 888879 AWNGY	A4307199	3104	S51	18	3	AAAAAM	15.5	0.5	69.4	67	14	41	51	47	2	63	MF5E.	520	2,233	1,550	\$8,060.00	AMEM
AWNGY 888879 AWNGY	A4307200	3105	S51	18	9	EXSUPAAA	16.0	0.7	72.3	78	15	48	40	44	16	71	MF4E.	1696	2,255	1,630	\$27,644.80	AMEM
AWNGY 888879 AWNGY	A4307201	3106	S51	18	8	EXSUPAAA	15.8	1.0	72.2	73	14	46	48	42	10	69	MF4S.	1513	2,260	1,632	\$24,692.16	AMEM
AWNGY 888879 AWNGY	A4281966	3126	S42	18	2	AAAAAM	15.7	0.2	75.5	90	18	40	5	28	67	75	MF4E.	323	2,556	1,930	\$6,233.90	AMEM
AWNGY 888879 AWNGY	A4147891	398	S09	18	3	SUPAAAAAH	15.8	2.3	75.8	77	20	46	45	42	13	68	MWF4S.M	423	3,199	2,425	\$10,257.75	FOXM
AWNGY 888879 AWNGY	A4214449	305	S24	18	4	SUPAAAAAM	15.7	0.3	75.1	84	21	36	10	23	67	69	MF4S.M	671	2,623	1,970	\$13,218.70	FOXM
AWNGY 888879 AWNGY	A4178345	467	S16	18	2	SUPAAAA	16.0	0.4	80.0	71	17	49	42	44	14	69	MF4E.	313	3,013	2,410	\$7,543.30	GSAS
AWNGY 888879 AWNGY	A4175752	416	S16	18	2	EXSUPAAAA	15.9	0.6	75.8	79	20	44	20	49	31	68	MWF4S.M	362	2,916	2,210	\$8,000.20	GSAS
AWNGY 888879 AWNGY	A4402427	307	S25	19	5	SUPAAAAAM	15.4	0.7	63.9	80	18	42	0	30	70	70	MF5E.	792	2,246	1,435	\$11,365.20	KATS
AWNGY 888879 AWNGY	A4411433	307	S29	19	2	AAAAAM	15.7	1.2	64.6	71	15	31	4	41	55	60	MF5S.	337	2,337	1,510	\$5,088.70	KATS
AWNGY 888879 AWNGY	A4382597	310	S21	19	4	EXSUPAAAAAM	14.9	0.5	70.0	77	17	41	12	16	72	70	ASF5E.	563	2,271	1,590	\$8,951.70	KATS
AWNGY 888879 AWNGY	A4382592	308	S21	19	4	AAAAAM	15.6	1.0	69.6	77	18	45	25	49	26	67	MF4S.	722	2,193	1,526	\$11,017.72	KATS
AWNGY 888879 AWNGY	A4260657	3301	S38	18	1	AAABKN	15.0	1.1	66.9	78	25	30	27	39	34	59	MP5S.	186	2,465	1,649	\$3,067.14	KATS
AWNGY 888879 AWNGY	A4322560	308	S06	19	4	AAAAAM	15.8	0.4	70.3	73	13	38	9	18	73	69	MF5E.U1	745	2,236	1,572	\$11,711.40	MAFM
AWNGY 888879 AWNGY	A4382593	309	S21	19	2	AAAM	16.0	1.6	63.1	91	23	37	33	45	22	67	MF5S.F2	305	2,098	1,324	\$4,038.20	MEWS
AWNGY 888879 AWNGY	A4307202	3114	S08	19	2	EXSUPAA	15.3	0.7	70.8	65	13	49	52	40	8	66	MF4E.	270	2,048	1,450	\$3,915.00	NASS
AWNGY 888879 AWNGY	A4238214	3103	S32	18	3	EXSUPAAAAAM	15.3	0.4	74.4	70	18	44	8	42	50	64	MWF4E.	474	2,796	2,080	\$9,859.20	NENM
AWNGY 888879 AWNGY	A4196641	316	S20	18	3	AAAM	15.6	0.5	73.1	71	20	36	24	43	33	61	MF4E.	548	2,326	1,700	\$9,316.00	PMWF
AWNGY 888879 AWNGY	A4364435	320	S17	19	2	AAAAAM	15.5	0.5	70.4	74	17	35	24	36	40	64	MF4E.M	365	2,074	1,460	\$5,329.00	TECM
AWNGY 888879 AWNGY	A4419319	303	S31	19	3	AAAM	15.3	0.6	66.2	67	19	44	13	27	60	63	MF5E.	483	2,290	1,516	\$7,322.28	TECM
AWNGY 888879 AWNGY	A4394115	314	S24	19	2	AAAAAM	14.7	0.6	73.6	70	18	37	2	36	62	63	MWF4S.	357	2,351	1,730	\$6,176.10	TECM
AWNGY 888879 AWNGY	A4281965	3125	S42	18	2	AAAM	15.7	2.4	71.2	81	21	34	2	36	62	64	MF5S.H1	319	2,469	1,758	\$5,608.02	TECM
AWNGY 888879 AWNGY	A4196967	320	S20	18	2	EXSUPAAAA	15.5	0.4	75.5	71	17	53	5	53	42	68	MF4E.	235	2,649	2,000	\$4,700.00	TIAM
AWNGY 888879 AWNGY	A4178344	466	S16	18	1	SUPAAAA	14.6	0.4	75.5	70	13	49	51	48	1	66	MWF4E.M	97	3,179	2,400	\$2,328.00	TIAM
AWNGY 888879 AWNGY	A4161468	1294	S13	18	2	BKN	15.9	1.4	68.6	70	14	42	7	71	22	61	MP4S.	302	2,872	1,970	\$5,949.40	TIAM
AWNGY 888879 AWNGY	A4307203	3305	S51	18	4	SUPAAABKN	15.5	1.6	55.8	69	14	39	20	66	14	60	MP5B.	774	1,991	1,111	\$8,599.14	TIAM
AWNH 999993 AWNH	A4214411	2419	M24	18	3	AAAMPCS	15.6	1.4	59.6	67	17	34	16	69	15	54	MP5S.	548	2,232	1,330	\$7,288.40	EWES
AWNH 999993 AWNH	A4578455	2403	M33	20	5	AAAFMPCS	15.9	1.0	65.2	74	19	28	11	78	11	54	MP5S.	733	2,362	1,540	\$11,288.20	EWES
AWNH 999993 AWNH	A4461036	2408	M42	19	2	AAAMPCS	15.7	3.6	57.1	70	20	21	9	70	21	49	MP5S.	367	1,734	990	\$3,633.30	EWES
AWNH 999993 AWNH	A4240881	2407	M33	18	3	AAAFMPCS	15.8	1.9	62.3	77	22	26	20	70	10	53	MP4S.	419	2,360	1,470	\$6,159.30	FOXM
AWNH 999993 AWNH	A4613751	1308	M36	20	3	AAAASUP	16.0	0.2	74.7	87	12	32	0	82	18	63	ASF4E.	512	2,319	1,732	\$8,867.84	FOXM
AWNH 999993 AWNH	A4418501	1320	M31	19	4	AAAFM	16.0	0.3	73.3	88	14	24	22	73	5	62	MF4E.	659	2,108	1,545	\$10,181.55	KATN
AWNH 999993 AWNH	A4716387	1302	M10	21	4	AAAM	15.7	1.3	64.1	66	14	41	14	60	26	59	MF5S.H1	737	2,699	1,730	\$12,750.10	KATN
AWNH 999993 AWNH	A3990349	449	M16	17	1	AAAM	15.8	0.8	68.6	79	13	31	10	63	27	62	MWF4E.H1	183	2,378	1,631	\$2,984.73	KATS
AWNH 999993 AWNH	A4036933	1328	M28	17	4	SUPAAAFM	16.0	0.4	70.1	84	17	31	40	41	19	68	MF4E.	646	2,812	1,971	\$12,732.66	LEMM
AWNH 999993 AWNH	A4996441	1114	M32	22	8	SUPAAAAAM	15.8	0.9	68.6	78	17	35	14	82	4	59	MF5S.	1282	2,478	1,700	\$21,794.00	MEWS
AWNH 999993 AWNH	A4859115	1304	M45	21	4	SUPAAAA	16.0	1.1	72.1	88	19	37	13	71	16	65	MF4S.	741	2,913	2,100	\$15,561.00	MEWS
AWNH 999993 AWNH	A5036245	1107	M40	22	4	AAAAAM	15.6	0.9	70.5	90	14	32	7	69	24	65	MF4S.	735	2,682	1,891	\$13,898.85	MEWS
AWNH 999993 AWNH	A5063848	1123	M49	22	3	SUPAAAAAM	15.9	0.4	70.4	101	18	30	15	65	20	68	MF4E.H1	584	2,094	1,474	\$8,608.16	PMWF
AWNH 999993 AWNH	A4226986	1333	M29	18	3	AAAFM	16.0	0.3	73.4	79	15	28	17	81	2	58	MF4E.	472	2,371	1,740	\$8,212.80	SETS
AWNH 999993 AWNH	A4411035	1313	M29	19	4	AAAFM	15.4	0.7	69.8	75	21	26	9	73	18	53	MWF4E.	624	2,294	1,601	\$9,990.24	TECM
AWNH 999993 AWNH	A4476255	2405	M46	19	2	AAAFMPCS	15.9	1.7	62.7	76	17	23	13	60	27	56	MP5S.	339	1,722	1,080	\$3,661.20	TECM
AWNH 999993 AWNH	A4660354	1317	M46	20	4	AAAASUP	15.3	0.9	71.4	89	12	24	74	19	7	69	MF4S.	718	2,786	1,989	\$14,281.02	TECM
AWNH 999993 AWNH	A4852222	2401	M43	21	4	MBKN	15.7	3.7	60.1	91	20	29	16	67	17	61	MP5S.	714	2,659	1,598	\$11,409.72	TECM
AWNH 999993 AWNH	A4184395	1307	M18	18	3	AAAFM	16.0	0.5	68.7	74	15	30	8	78	14	57	MF5S.H1	422	2,405	1,652	\$6,971.44	TIAM
AWNH 999993 AWNH	A3990350	10118	M16	17	1	MPCS	15.7	1.3	64.9	78	24	28	23	54	23	58	MP5S.	184	2,018	1,310	\$2,410.40	TIAM
AWNH 999993 AWNH	A4310810	1314	M52	18	2	AAAM	15.7	1.1	69.0	86	11	38	23	60	17	68	MF5S.H2U1	346	1,999	1,379	\$4,771.34	TIAM
AWNH 999993 AWNH	A4982378	1107	M29	22	3	SUPAAAAAM	15.7	0.3	70.5	95	23	24	0	60	40	63	MF4E.C1	540	2,270	1,600	\$8,640.00	TIAM
AWNH 999993 AWNH	A5012678	1108	M35	22	3	SUPAAAAAM	15.0	0.1	70.4	84	25	20	11	77	12	53	MF5E.	574	2,450	1,725	\$9,901.50	TIAM
AWNH 999993 AWNH	A4387484	2401	M23	19	2	AAAMPCS	15.3	2.4	59.1	74	28	20	11	61	28	49	MP5S.	272	1,912	1,130	\$3,073.60	UWCM
AWNH 999994 VARIOUS	A4876882	1309	M50	21	5	AAAM	15.6	1.5	73.6	89	13	30	36	62	2	66	MF5S.H1U1	814	2,852	2,099	\$17,085.86	AMEM
AWNH 999994 VARIOUS	A4232911	1353	M30	18	2	SUPAAAFM	15.9	0.7	71.6	97	13	29	23	74	3	69	ASF4S.	291	2,405	1,722	\$5,011.02	EWES
AWNH 999994 VARIOUS	A4921922	9701	M13	22	8	SUPAAAA	15.8	0.8	71.5	87	18	40	11	80	9	65	ASF4S.	1329	2,629	1,880	\$24,985.20	EWES
AWNH 999994 VARIOUS	A4975779	1102	M28	22	5	SUPAAAAAM	15.9	0.1	70.6	91	15	33	7	55	38	69	MF4E.	858	2,450	1,730	\$14,843.40	EWES
AWNH 999994 VARIOUS	A5065457	1109	M48	22	8	SUPAAAAAM	16.0	1.3	69.2	89	15	32	26	62	12	66	MF4S.	1494	2,254	1,560	\$23,306.40	EWES
AWNH 999994 VARIOUS	A4674970	1321	M49	20	3	SUPFINESAXON	15.3	0.7	72.5	83	15	35	28	28	44	69	ASF4S.	566	3,055	2,215	\$12,536.90	EWES
AWNH 999994 VARIOUS	A4452447	1303	M11	20	1	AAAAAM	15.9	0.8	72.2	91	18	34	37	53	10	69	MF4E.	184	1,618	1,168	\$2,149.12	EWES
AWNH 999994 VARIOUS	A4145862	1302	M09	18	2	AAAFM	14.8	2.5</														

AWNH 999994 VARIOUS	A4354761	2401	M16	19	2	AAASUPPCS	14.6	1.9	61.5	61	23	27	3	50	47	49	MP5S.	305	1,994	1,226	\$3,739.30	TECM
AWNH 999994 VARIOUS	A4568756	2401	M24	20	1	AAAFMPCS	15.8	1.0	66.3	72	24	39	55	28	17	63	MP4S.	131	1,961	1,300	\$1,703.00	TIAM
AWNH 999994 VARIOUS	A4272461	2401	M41	18	3	AAAMPCS	15.7	1.3	66.6	72	21	24	7	53	40	55	MP5S.	468	2,297	1,530	\$7,160.40	UWCM
AWNH 999994 VARIOUS	A4396661	1302	M25	19	2	AAAFM	15.4	0.2	73.1	91	10	20	0	16	84	70	ASF4E.	369	2,194	1,604	\$5,918.76	UWCM
AWNH 999994 VARIOUS	A4452134	1311	M19	20	3	AAAFINEM	15.8	1.3	71.2	74	19	32	12	44	44	61	MWF4S.H1F1	587	2,140	1,524	\$8,945.88	UWCM
AWNHO 888892 VARIOUS	A4226587	104	M29	18	4	SUPAAAFM	15.8	1.7	68.8	79	14	34	43	53	4	64	MF5S.	705	2,583	1,777	\$12,527.85	AMEM
AWNHO 888892 VARIOUS	A4900499	10210	M31	22	5	AAAM	16.0	3.2	64.6	87	18	37	22	78	0	64	MWF5S.F1	884	2,368	1,530	\$13,525.20	AMEM
AWNHO 888892 VARIOUS	A4770883	412	M22	21	3	AAAM	16.0	1.5	63.2	66	18	29	0	23	77	58	MF5S.	450	2,763	1,746	\$7,857.00	AMEM
AWNHO 888892 VARIOUS	A4215124	116	M24	18	7	AAAM	16.0	0.6	60.9	69	17	21	26	72	2	50	MF5S.F1	1259	2,299	1,400	\$17,626.00	EWES
AWNHO 888892 VARIOUS	A4569361	114	M24	20	2	AAAAM	15.2	0.9	72.1	85	11	37	63	36	1	71	ASF4S.	318	2,635	1,900	\$6,042.00	EWES
AWNHO 888892 VARIOUS	A4332631	125	M09	19	3	AAAM	15.8	0.7	71.6	80	11	43	5	89	6	63	MF4S.	532	1,902	1,362	\$7,245.84	FOXM
AWNHO 888892 VARIOUS	A4703847	105	M07	21	8	AAAM	16.0	2.6	62.0	88	15	35	25	67	8	66	MWF5S.F1	1525	2,382	1,477	\$22,524.25	HWAM
AWNHO 888892 VARIOUS	A4770878	407	M22	21	3	AAAM	15.2	1.7	69.1	77	11	34	2	72	26	61	MF4S.	453	3,365	2,325	\$10,532.25	MEWS
AWNHO 888892 VARIOUS	A4788724	136	M28	21	2	AAAM	16.0	3.0	67.4	86	11	31	32	62	6	64	MF5S.	358	2,758	1,859	\$6,655.22	MEWS
AWNHO 888892 VARIOUS	A4788627	126	M30	21	2	AAAAM	15.9	0.4	73.0	94	16	33	33	60	7	70	MF4E.F1	383	2,904	2,120	\$8,119.60	MEWS
AWNHO 888892 VARIOUS	A4770881	432	M31	21	7	AAAM	16.0	1.9	64.3	75	16	22	3	54	43	56	MF5S.	1256	2,942	1,892	\$23,763.52	PMWF
AWNHO 888892 VARIOUS	A4788625	130	M28	21	2	AAAAM	15.4	1.2	73.8	91	14	30	59	40	1	69	MF4S.	369	3,049	2,250	\$8,302.50	TECM
AWNHO 888892 VARIOUS	A4788628	133	M28	21	3	AAAM	15.6	0.3	70.7	71	14	32	5	45	50	61	MF5E.	502	2,970	2,100	\$10,542.00	TIAM
AWNHO 888892 VARIOUS	A4846195	108	M43	21	2	AAAAM	16.0	3.1	66.1	101	9	43	12	47	41	79	MWF5S.F1	291	2,829	1,870	\$5,441.70	TIAM
AWNHO 888892 VARIOUS	A4743719	146	M16	21	4	AAAM	15.6	0.9	67.2	82	16	23	27	63	10	58	MF5S.H1U1	722	2,827	1,900	\$13,718.00	TIAM
AWNHO 888893 AWNHO	A4859826	167	M45	21	3	AAAM	15.9	2.3	52.5	64	12	33	2	69	29	55	MWF6S.U1	601	2,619	1,375	\$8,263.75	AMEM
AWNHO 888893 AWNHO	A4587688	9026	M29	20	1	AAAM	15.8	2.5	68.6	96	11	21	50	47	3	67	MF5S.F1	199	2,070	1,420	\$2,825.80	EWES
AWNHO 888893 AWNHO	A4131111	103	M02	18	2	AAAM	15.9	1.8	61.7	71	18	31	21	70	9	55	MWF5S.H1	270	2,836	1,750	\$4,725.00	FOXM
AWNHO 888893 AWNHO	A4177376	117	M16	18	2	AAAM	15.8	0.8	72.7	78	17	32	3	76	21	60	MF4S.	317	2,572	1,870	\$5,927.90	SETS
AWNHO 888893 AWNHO	A4343345	4004	M12	19	2	MLMS	15.7	0.9	65.9	60	19	36	21	53	26	54	MWF5S.U1	323	1,912	1,260	\$4,069.80	TECM
AWNMG 888898 AWNMG	A4480867	1302	M49	19	2	AAAM	15.0	1.8	61.5	60	17	40	7	55	38	54	MWF5S.H1U1	281	1,854	1,140	\$3,203.40	EWES
AWNMG 888898 AWNMG	A4301957	1318	M49	18	3	AAAM	15.4	1.7	56.9	62	17	29	2	47	51	54	MWF5S.F1M	525	2,144	1,220	\$6,405.00	UWCM
AWNPN 888880 AWNP	A4327625	1456	M08	19	4	AAAM	15.7	0.6	66.0	65	17	49	22	76	2	60	MWF5E.	699	1,879	1,240	\$8,667.60	GSAS
AWNR 999995 AWNR	A3995297	2156	S17	17	1	SUPAAAAAM	15.5	0.5	72.8	69	22	44	29	50	21	62	MWF4S.H1	184	2,500	1,820	\$3,348.80	AMEM
AWNR 999995 AWNR	A4387930	2154	S22	19	3	AAASUP	15.7	0.5	71.7	84	15	39	32	43	25	69	MF5E.	568	2,162	1,550	\$8,804.00	EWES
AWNR 999995 AWNR	A4327432	2160	S08	19	3	AAAM	15.9	1.5	67.1	71	23	43	0	67	33	59	MWF5S.	583	1,982	1,330	\$7,753.90	KATS
AWNR 999995 AWNR	A3962774	2107	S10	17	1	SUPAAAAAM	14.9	1.3	69.1	74	13	43	58	40	2	65	MWF5S.H1	173	2,489	1,720	\$2,975.60	KATS
AWNR 999995 AWNR	A4264494	2549	S38	18	2	MBKN	15.9	2.5	59.5	69	25	26	16	59	25	51	MP5S.	299	2,287	1,361	\$4,069.39	TIAM
AWNR 999995 AWNR	A4206844	2137	S22	18	3	SUPAAAAAM	15.8	0.4	67.7	83	21	42	50	35	15	70	MF5S.	430	2,586	1,751	\$7,529.30	TIAM
AWNR 999995 AWNR	A4938877	2148	S16	22	4	AAAM	16.0	1.9	70.3	71	19	40	34	61	5	59	MF5S.N1C1	756	2,034	1,430	\$10,810.80	TIAM
AWNR 999996 VARIOUS	A4421008	2519	S32	19	2	MPCS	15.8	3.9	58.9	78	22	23	17	60	23	55	MP5S.	325	2,160	1,272	\$4,134.00	AMEM
AWNR 999996 VARIOUS	A4925820	2152	S13	22	2	SUPAAAAAM	15.8	0.3	74.9	97	12	37	33	38	29	78	MF4S.	304	2,521	1,888	\$5,739.52	FOXM
AWNR 999996 VARIOUS	A4033200	1571	M25	17	2	SUPAAAAAM	16.0	0.4	72.2	78	22	44	8	84	8	59	ASF4E.	264	2,616	1,889	\$4,986.96	FOXM
AWNR 999996 VARIOUS	A4306414	2128	S50	18	2	XXXXSUPM	15.5	0.5	69.7	71	15	38	4	13	83	67	MF4E.	203	2,324	1,620	\$3,288.60	FOXM
AWNR 999996 VARIOUS	A4925827	2524	S13	22	3	MBKN	15.9	2.1	68.6	83	21	33	14	59	27	62	MP5S.H1	522	2,200	1,509	\$7,876.98	FOXM
AWNR 999996 VARIOUS	A4140220	2206	S06	18	2	SUPAAAAAM	15.3	0.4	67.9	88	13	28	2	31	67	71	MF4E.	352	3,255	2,210	\$7,779.20	GSAS
AWNR 999996 VARIOUS	A4896124	2133	S06	22	3	SUPXXXX	15.4	1.7	68.5	69	17	40	14	56	30	61	MWF5S.	475	3,095	2,120	\$10,070.00	GSAS
AWNR 999996 VARIOUS	A4511811	2138	S09	20	1	EXSUPAAAAAM	15.3	0.6	70.5	86	20	43	3	52	45	69	ASF5E.	181	1,957	1,380	\$2,497.80	GSAS
AWNR 999996 VARIOUS	A4126930	2130	S52	17	1	SUPAAAAAM	15.8	0.8	66.6	67	13	35	21	53	26	61	MWF4S.	152	3,168	2,110	\$3,207.20	KATS
AWNR 999996 VARIOUS	A4202282	2154	S21	18	1	SUPAAAAAM	15.6	0.7	64.5	91	21	27	33	52	15	65	MWF5E.	146	2,341	1,510	\$2,204.60	KATS
AWNR 999996 VARIOUS	A4506135	2172	S07	20	4	SUPAAAAAM	15.7	0.4	63.0	96	19	27	2	68	30	65	MF5E.	616	1,732	1,091	\$6,720.56	LEMM
AWNR 999996 VARIOUS	A4126936	2132	S52	17	1	SUPXXXXXXM	15.5	0.6	71.0	69	21	52	5	33	62	69	MF4E.	194	3,655	2,595	\$5,034.30	NENM
AWNR 999996 VARIOUS	A4246897	2178	S34	18	3	AAAM	16.0	0.2	73.9	89	12	28	5	73	22	66	MF4E.	398	2,530	1,870	\$7,442.60	PMWF
AWNR 999996 VARIOUS	A4351173	2192	S14	19	1	SUPAAAAAM	15.6	0.7	66.5	95	17	34	47	47	6	73	MWF4E.	134	2,036	1,354	\$1,814.36	PMWF
AWNR 999996 VARIOUS	A4522054	2128	S12	20	2	AAAAM	16.0	0.4	71.6	81	18	37	54	46	0	67	MF5S.	248	1,677	1,201	\$2,978.48	SMAM
AWNR 999996 VARIOUS	A4246898	2543	S34	18	2	PCSM	15.7	2.7	62.7	72	26	28	2	54	44	53	MP5S.	292	2,360	1,480	\$4,321.60	TECM
AWNR 999996 VARIOUS	A4767718	2173	S21	21	1	SUPAAAAAM	15.8	0.9	76.7	92	20	43	9	62	29	70	MWF5S.H1	146	2,765	2,121	\$3,096.66	TECM
AWNR 999996 VARIOUS	A4352222	2558	S14	19	2	AAAAM	15.9	1.0	61.4	78	18	46	27	64	9	65	MWP5S.	250	1,881	1,155	\$2,887.50	TECM
AWNR 999996 VARIOUS	A4186733	2167	S18	18	2	SUPAAAAAM	15.7	0.7	66.3	80	16	41	54	28	18	72	MWF5E.	246	2,653	1,759	\$4,327.14	TIAM
AWNR 999996 VARIOUS	A3992007	2127	S17	17	3	AAAM	15.9	0.5	66.6	60	16	39	61	39	0	60	MWF4S.	564	2,359	1,571	\$8,860.44	TIAM
AWNR 999996 VARIOUS	A4429705	2167	S34	19	1	SUPAAAWNS	15.4	0.6	52.0	77	11	36	41	46	13	67	MWF6E.	138	2,290	1,191	\$1,643.58	TIAM
AWNR 999996 VARIOUS	A4981743	2157	S29	22	1	SUPAAAAAM	16.0	1.6	78.6	82	14	35	17	64	19	64	MF5S.	158	2,519	1,980	\$3,128.40	VBCM
AWNT 888886 VARIOUS	812290	2211	M33	21	2	AAAMPCS	15.8	3.5	66.7	81	18	38	27	56	17	63	MP5S.	276	2,759	1,840	\$5,078.40	EWES
AWNT 888886 VARIOUS	A4362515	1125	M08	20	2	SUPAAAFINE	15.5	0.3	76.4	92	17	40	3	51	46	72	MF4E.	328	1,870	1,429	\$4,687.12	EWES
AWNT 888886 VARIOUS	A4032556	1103	M33	17	1	AAAFINEWNR	14.6	0.4	75.9	62	16	47	6	55	39	59	MF4E.	200	3,256	2,471	\$4,942.00	FOXM
AWNT 888886 VARIOUS	P72629	21648	L48	17	2		16.0	0.9	71.5	81	17	39	7	15	78	72		283	3,301	2,360	\$6,678.80	FOXM
AWNT 888886 VARIOUS	A4417514	1114	M31	19	2	SUPAAAFINE	15.9	0.4	69.5	81	14	42	22</									

AWNT 888887 AWNT	A4947366	8002	M19	22	5	SUPAAAAM	15.9	0.4	78.6	96	16	41	3	26	71	78	MF4E.	756	2,402	1,888	\$14,273.28	EWES
AWNT 888887 AWNT	A4466875	1110	M44	19	3	AAAM	15.2	0.3	63.9	70	12	25	2	21	77	62	MF5E.	468	2,205	1,409	\$6,594.12	FOXM
AWNT 888887 AWNT	A4319808	1127	M10	19	4	AAMSUP	15.1	0.5	69.6	64	22	55	24	39	37	64	MWFS5.U1	774	1,897	1,320	\$10,216.80	GSAS
AWNT 888887 AWNT	A3995568	1101	M18	17	1	AAASUP	15.7	0.5	73.9	77	15	36	0	74	26	61	ASF4E.	172	2,502	1,849	\$3,180.28	KATS
AWNT 888887 AWNT	A4466874	1117	M44	19	6	AAAFINE	15.9	0.5	66.0	82	13	28	19	51	30	64	MF5S.	918	2,030	1,340	\$12,301.20	LEMM
AWNT 888887 AWNT	816966	1001	M51	21	2	AAAFM	15.7	1.0	76.1	95	14	33	58	37	5	74	MF4S.	368	3,259	2,480	\$9,126.40	MODM
AWNT 888887 AWNT	801386	8008	M42	20	1	AAAM	14.9	0.2	68.6	66	12	30	12	73	15	54	MWFS5E.	175	3,061	2,100	\$3,675.00	MODM
AWNT 888887 AWNT	A5011650	705	M36	22	3	SUPAAAA	15.7	0.8	74.4	75	20	37	0	51	49	62	ASF4S.	438	2,642	1,966	\$8,611.08	NASS
AWNT 888887 AWNT	A4559810	2201	M22	20	1	AAAFMPCS	15.6	2.0	63.3	70	15	31	7	68	25	56	MP5B.	164	2,000	1,266	\$2,076.24	PEAM
AWNT 888887 AWNT	A4966699	8003	M23	22	4	AAAFM	15.8	0.7	73.8	86	20	30	5	50	45	64	MF4S.C1	686	2,290	1,690	\$11,593.40	PMWF
AWNT 888887 AWNT	A5004145	2418	M34	22	4	MBKN	16.0	1.8	68.9	77	23	31	11	73	16	56	MF5S.E	746	2,177	1,500	\$11,190.00	SMAM
AWNT 888887 AWNT	A4454500	1131	M41	19	4	AAASUP	15.7	0.5	69.9	76	17	34	28	44	28	63	MF5S.H1	708	2,031	1,420	\$10,053.60	TECM
AWNT 888887 AWNT	A4372273	1112	M19	19	3	AAAM	14.5	0.5	71.2	82	14	40	0	76	24	63	MF4E.	396	2,278	1,622	\$6,423.12	TECM
AWNT 888887 AWNT	A4185916	2206	M24	18	1	AAASUPBKN	14.8	1.2	67.2	63	19	29	36	55	9	52	MP4S.	168	2,280	1,532	\$2,573.76	TECM
AWNT 888887 AWNT	817521	1021	M52	21	2	SUPAAAAM	16.0	0.7	72.9	90	18	28	2	62	36	65	ASF4S.	384	2,743	2,000	\$7,680.00	TECM
AWNT 888887 AWNT	A4067923	4201	M36	17	1	AAASUPLMS	15.7	1.4	65.1	67	16	39	84	16	0	65	MWFS5S.	168	2,934	1,910	\$3,208.80	TECM
AWNT 888887 AWNT	A4559808	1101	M22	20	3	AAAFM	15.6	0.4	69.5	76	12	37	2	44	54	66	MWFS5E.	442	2,188	1,521	\$6,722.82	TECM
AWNT 888887 AWNT	A4584408	1135	M29	20	4	SUPAAAAM	15.9	0.3	69.6	72	15	29	3	40	57	61	MF5E.B	534	2,187	1,522	\$8,127.48	TECM
AWNT 888887 AWNT	A4475739	1109	M46	19	3	SUPAAM	16.0	0.5	70.3	64	14	42	21	66	13	59	MF4E.	575	1,819	1,279	\$7,354.25	TECM
AWNT 888887 AWNT	801379	8001	M42	20	1	AAAAM	15.4	0.9	70.3	88	23	30	42	35	23	66	MNF4S.	151	2,559	1,799	\$2,716.49	TECM
AWNT 888887 AWNT	A4335319	1113	M10	19	2	AAAM	15.4	2.8	69.2	69	18	50	17	67	16	61	MWF4S.	259	1,949	1,349	\$3,493.91	TIAM
AWNT 888887 AWNT	A4420399	1145	M32	19	2	AAAM	15.7	0.3	75.4	103	19	29	0	88	12	67	MF4E.	271	2,135	1,610	\$4,363.10	TIAM
AWNT 888887 AWNT	A4937184	8004	M16	22	3	AAAM	16.0	0.5	69.5	69	23	34	49	45	6	58	MWFS5.C1H1	507	2,014	1,400	\$7,098.00	TIAM
AWNY 888895 VARIOUS	A4384483	110	M22	19	1	AAAFM	14.7	0.2	70.6	64	22	37	0	45	55	56	MF4E.	123	2,188	1,545	\$1,900.35	EWES
AWNY 888895 VARIOUS	A4277128	2002	M42	18	1	AAAMLPCS	15.9	1.3	52.8	67	21	44	16	65	19	57	MWP5S.	189	2,237	1,181	\$2,232.09	PMWF
AWNY 888896 AWNY	A4182266	108	M25	18	1	AAAFM	15.7	0.4	72.4	103	15	33	53	44	3	77	MWF4E.	201	2,348	1,700	\$3,417.00	FOXM
AWNY 888896 AWNY	A4107257	2011	M46	17	1	AAAMPCS	15.9	1.2	60.3	82	17	34	21	76	3	62	MP5S.	179	2,871	1,731	\$3,098.49	TECM
AWNY 888896 AWNY	A4286654	139	M44	18	1	AAAM	16.0	0.5	61.0	90	12	26	13	71	16	64	MF5S.A2H1	193	2,246	1,370	\$2,644.10	TIAM
AWNY 888896 AWNY	A4229618	9016	M28	18	1	AAAM	14.9	0.6	58.2	83	25	37	8	33	59	65		179	2,440	1,420	\$2,541.80	UWCM
BAC 011030 SYNOTTS	A4548114	10202	M37	20	1	AAAM	15.4	0.8	72.4	107	14	27	2	33	65	76	MF4S.	120	2,528	1,830	\$2,196.00	AMEM
BAC 011030 SYNOTTS	A4196932	1102	M37	18	3	AAAFINE	14.8	0.3	75.7	67	22	42	2	22	76	63	MF4E.	403	3,065	2,320	\$9,349.60	DYNM
BAC 011030 SYNOTTS	A4196936	2201	M33	18	3	AAAMPCS	15.6	1.2	68.8	62	26	43	10	76	14	52	MP4S.	544	2,404	1,654	\$8,997.76	EWES
BAC 011030 SYNOTTS	A4551808	1108	M35	20	1	SUPAAAFINE	15.1	0.5	71.3	70	15	36	9	26	65	63	ASF4E.	194	2,805	2,000	\$3,880.00	EWES
BAC 011030 SYNOTTS	A4551813	2203	M35	20	3	AAAMPCS	16.0	0.8	68.8	70	22	37	42	57	1	58	MP4S.	514	2,320	1,596	\$8,203.44	EWES
BAC 011030 SYNOTTS	A3985904	1135	M33	17	1	AAAFM	14.9	1.2	75.4	66	19	45	6	27	67	63	MWF4S.	152	3,515	2,650	\$4,028.00	GSAS
BAC 011030 SYNOTTS	A4548113	1104	M35	20	1	AAASUPWNS	14.7	0.6	69.5	74	11	37	4	55	41	63	ASF5E.	124	3,252	2,260	\$2,802.40	MODM
BAC 011030 SYNOTTS	A4196929	1101	M33	18	4	SUPAAAFINE	15.0	0.3	76.9	78	15	41	6	32	62	70	MF4E.	600	2,900	2,230	\$13,380.00	NENM
BAC 011030 SYNOTTS	A4196931	1106	M49	18	3	AAAFINE	15.6	0.2	75.4	64	13	57	27	52	21	67	ASF4E.	434	2,365	1,783	\$7,738.22	NENM
BAC 011030 SYNOTTS	A4551809	1103	M40	20	1	AAAFINE	15.7	0.3	72.4	72	14	38	28	72	0	62	MF4E.	169	2,521	1,825	\$3,084.25	NENM
BAC 011030 SYNOTTS	A4551810	1104	M40	20	3	AAAFM	15.8	0.3	74.9	70	17	44	48	52	0	64	MF4E.	515	2,523	1,890	\$9,733.50	NENM
BAC 011030 SYNOTTS	A4551807	1102	M40	20	1	SUPAAAFINE	15.6	0.8	69.9	64	15	41	9	35	56	63	ASF5S.	155	2,482	1,735	\$2,689.25	NENM
BAC 011030 SYNOTTS	A4551806	10209	M37	20	1	EXSUPAAAFINE	15.5	0.7	68.9	72	13	35	13	14	73	67	ASF5S.	119	2,562	1,765	\$2,100.35	TECM
BAC 011030 SYNOTTS	A4548111	10210	M37	20	2	AAAFINE	15.9	0.8	72.3	76	12	36	8	34	58	67	ASF4E.	313	2,434	1,760	\$5,508.80	TECM
BAC 011030 SYNOTTS	A4548115	2201	M35	20	4	AAAMPCS	15.7	2.4	64.8	72	27	31	30	51	19	55	MP4S.	612	2,394	1,551	\$9,492.12	TECM
BAC 011030 SYNOTTS	A4196934	1103	M37	18	1	AAAFM	14.9	0.4	75.8	73	15	32	8	35	57	64	MF4E.M	160	2,662	2,018	\$3,228.80	TIAM
BAC 011030 SYNOTTS	A5000623	826	M33	22	1	AAASUP	15.4	0.7	74.8	62	17	42	12	67	21	57	ASF4S.	125	2,487	1,860	\$2,325.00	TIAM
BAC 011030 SYNOTTS	A4993661	2405	M37	22	2	AAAMPCS	15.3	0.9	72.8	94	25	26	19	47	34	65	MP4S.H1C1	369	2,170	1,580	\$5,830.20	TIAM
BAC 011030 SYNOTTS	A5000624	705	M37	22	1	AAAFINE	15.4	1.0	75.1	64	20	46	33	50	17	62	ASF4S.	124	2,876	2,160	\$2,678.40	VBCM
BAC 011030 SYNOTTS	A4993659	789	M33	22	2	SUPAAAFINE	16.0	0.5	77.8	86	14	44	4	18	78	76	MF4E.	315	2,931	2,280	\$7,182.00	VBCM
BAC 022180 BHE	A4380930	2210	M32	19	11	AAMPCS	16.0	0.2	62.3	93	21	32	39	52	9	68	MWP5E.	2022	2,104	1,311	\$26,508.42	EWES
BAC 022180 BHE	A4933620	8112	M17	22	11	AAAMPCS	15.8	1.9	67.7	92	19	29	39	49	12	67	MWP5S.H1J1	1873	2,253	1,525	\$28,563.25	EWES
BAC 022180 BHE	A4380922	1115	M32	19	4	SUPAAAAM	15.5	0.2	69.3	89	15	34	23	70	7	67	MWF4E.	730	2,271	1,574	\$11,490.20	TECM
BAC 022180 BHE	A4535623	1110	M16	20	7	AAAM	15.8	0.2	68.5	87	16	27	34	60	6	64	MF5E.M	1281	2,000	1,370	\$17,549.70	TECM
BAC 022180 BHE	A4933618	8004	M20	22	2	AAAM	16.0	0.4	70.2	91	18	28	58	39	3	69	MWF4S.H1A2	241	2,108	1,480	\$3,566.80	TIAM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342657	10214	M20	19	1	AAAFINE	15.9	1.8	73.0	73	13	46	8	27	65	70	ASWF4S.	173	2,192	1,600	\$2,768.00	EWES
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	808324	1130	M15	21	1	AAFINE	16.0	1.9	73.8	65	19	48	10	54	36	62	MF4S.	118	2,789	2,058	\$2,428.44	FOXM
BAC 025072 ROYSLEA/J ON SIDE IN CIRCLE	A4342658	1131	M12	19	1	AAFINE	15.4	1.3	71.4	61	15	46	6	36	58	63	MWF4S.	175	1,975	1,410	\$2,467.50	TECM
BAC 025940 ROSEVILLA/TASMANIA	A3716433	1136	M09	17	3	SUPAAAFINE	15.7	0.3	74.9	93	16	39	0	58	42	72	MF4E.	538	2,336	1,750	\$9,415.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006696	1154	M33	17	1	SUPAAAFINE	15.5	0.4	75.6	87	15	43	29	36	35	74	ASWF4E.	195	3,439	2,600	\$5,070.00	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006697	1155	M33	17	3	SUPAAAFINE	15.9	0.6	75.9	84	12	41	2	49	49	72	ASF4E.	501	3,491	2,650	\$13,276.50	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4006699	1157	M33	17	3	SUPAAAFINE	15.9	0.5	71.8	88	14	42	6	38	56	74	ASF4E.	551	3,565	2,560	\$14,105.60	AMEM
BAC 025940 ROSEVILLA/TASMANIA	A4106769	2205	M10	18	4	AAFMPCS	15.9	1.1	66.3	74	22	30										

BAC 025940 ROSEVILLA/TASMANIA	A4355589	8007	M15	21	2	SUPAAAFINE	15.4	0.6	75.7	77	12	37	0	15	85	71	ASF4E.	305	3,355	2,540	\$7,747.00	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4355587	8012	M15	21	1	SUPAAAFINE	15.2	0.2	77.5	78	14	39	7	13	80	72	ASF4E.M	126	3,587	2,780	\$3,502.80	MODM
BAC 025940 ROSEVILLA/TASMANIA	A4106768	1111	M10	18	1	SUPAAAFINE	15.8	0.3	70.5	67	14	40	35	61	4	60	ASF4E.	156	3,248	2,290	\$3,572.40	NASS
BAC 025940 ROSEVILLA/TASMANIA	A3653563	1150	M33	17	2	SUPAAAFINE	15.6	0.3	71.3	68	14	41	14	26	60	67	ASF4E.	244	3,311	2,361	\$5,760.84	NASS
BAC 025940 ROSEVILLA/TASMANIA	A4355591	1109	M36	19	3	AAAFINE	15.6	0.7	76.2	73	12	41	0	12	88	71	ASF4S.	509	2,822	2,150	\$10,943.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4355593	2202	M36	19	1	AAFINEPCS	15.6	1.4	69.6	78	21	35	10	48	42	62	ASP4S.	146	2,424	1,687	\$2,463.02	NENM
BAC 025940 ROSEVILLA/TASMANIA	808421	1009	M36	21	1	EXSUPAAAFINE	15.7	0.2	74.1	86	15	40	22	29	49	74	ASF4E.	127	3,306	2,450	\$3,111.50	NENM
BAC 025940 ROSEVILLA/TASMANIA	808426	1113	M33	21	1	AAAFINE	15.1	0.7	75.7	78	13	45	12	30	58	72	ASF4E.	169	3,857	2,920	\$4,934.80	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531701	8024	M07	21	1	SUPAAAFINE	15.2	0.2	75.2	71	13	44	32	54	14	65	ASF4E.	186	3,524	2,650	\$4,929.00	NENM
BAC 025940 ROSEVILLA/TASMANIA	A4531696	8020	M07	21	2	SUPAAAFINE	15.1	0.2	78.9	79	11	44	0	68	32	67	ASF3E.	362	4,259	3,360	\$12,163.20	NENM
BAC 025940 ROSEVILLA/TASMANIA	817505	1001	M19	22	3	AAAFINE	15.6	1.0	75.1	85	13	22	59	37	4	67	ASF4S.	423	2,330	1,750	\$7,402.50	PEAM
BAC 025940 ROSEVILLA/TASMANIA	A4006701	1118	M22	17	3	AAAFINE	15.3	0.5	75.1	84	14	34	10	46	44	68	ASF4E.	487	2,676	2,010	\$9,788.70	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4006703	2214	M33	17	4	AAFINEPCS	15.8	1.7	70.3	75	22	35	14	52	34	61	MP4S.	703	3,044	2,140	\$15,044.20	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4355592	2201	M36	19	2	AAAFINEPCS	15.2	1.7	71.1	77	18	36	6	56	38	62	ASP4S.	341	2,273	1,616	\$5,510.56	TECM
BAC 025940 ROSEVILLA/TASMANIA	804157	2215	M33	21	1	AAFINEPCS	15.7	2.5	65.8	71	17	43	30	50	20	63	ASP4S.H1	149	2,872	1,890	\$2,816.10	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4531702	2203	M19	20	3	AAFINEPCS	15.1	0.9	71.8	73	19	42	7	46	47	63	ASP4S.	541	2,061	1,480	\$8,006.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4480338	2202	M19	20	4	AAFMPCS	15.9	1.3	66.6	82	21	32	44	42	14	65	MP5S.	740	2,012	1,340	\$9,916.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808427	2238	M33	21	1	AAFINEPCS	15.2	3.0	69.1	83	15	41	10	55	35	67	MP4S.	178	3,039	2,100	\$3,738.00	TECM
BAC 025940 ROSEVILLA/TASMANIA	808428	2239	M33	21	1	AAFINEPCS	14.9	1.0	71.7	60	14	42	22	43	35	60	MP4S.	145	3,381	2,424	\$3,514.80	TECM
BAC 025940 ROSEVILLA/TASMANIA	A4168488	9313	M36	18	2	SUPAAAFINE	15.6	0.3	76.7	87	13	49	0	38	62	77	ASF4E.	361	2,801	2,148	\$7,754.28	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4168491	9314	M36	18	4	AAAFINEPCS	15.7	1.1	70.8	75	21	48	17	45	38	67	ASP4S.	665	2,799	1,982	\$13,180.30	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A3716439	2212	M09	17	4	AAAFINEPCS	15.4	1.3	69.2	71	19	32	6	59	35	57	MP4S.	662	2,363	1,635	\$10,823.70	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4002667	1107	M19	18	1	EXSUPAAAFINE	15.9	0.6	73.3	88	12	32	41	54	5	69	MWF4S.	110	2,445	1,792	\$1,971.20	TIAM
BAC 025940 ROSEVILLA/TASMANIA	A4943789	8105	M19	22	1	AAFINEBLS	15.8	1.7	67.2	78	12	36	11	30	59	70	MB4S.	117	2,336	1,570	\$1,836.90	VBCM
BAC 034260 THE PLAINS	A4373169	1125	M30	19	4	XXXSUP	16.0	2.1	71.0	82	14	31	0	29	71	68	ASF4B.	755	2,297	1,631	\$12,314.05	AMEM
BAC 034260 THE PLAINS	A4373174	1130	M30	19	5	SUPAAAFINE	15.9	1.1	70.8	81	17	35	0	88	12	59	MWF4S.	939	2,244	1,589	\$14,920.71	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128939	1104	M02	18	4	AAAAM	15.7	0.4	74.2	95	15	44	5	71	24	73	MF4E.	605	3,173	2,354	\$14,241.70	AMEM
BAC 046940 EJC IN A DIAMOND/ROSS	A4128951	2202	M02	18	2	AAMPSCS	15.8	2.2	59.8	85	24	33	7	52	41	64	MP5S.	315	2,676	1,600	\$5,040.00	AMEM
Total/Avg					29902		0.01	0.0	0.0	0.04	0.01	0.02						1822	1.4	1.0	\$94,656,133.73	