

Post Sale Summary

Date: 17/07/2023



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Trading Name :	Sale Date From : 2023-06-25	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	P382719	14805	DE01	23	21		.0	0.0	0.0	0	0	0	0	0	0	0		3360	0	301	\$10,113.60	DYNM
AWNS	P382720	14806	DE01	23	20		.0	0.0	0.0	0	0	0	0	0	0	0		3152	0	296	\$9,329.92	DYNM
AWNS	P382721	14807	DE01	23	20		.0	0.0	0.0	0	0	0	0	0	0	0		3209	0	297	\$9,530.73	DYNM
AWNS	828273	2008	M52	22	4	AAAMCRT	18.2	3.3	70.8	0	0	0	0	0	0	0	MC4S.50H1P1	670	1,266	896	\$6,003.20	EWES
AWNS	828580	4601	M01	23	5	AAAXBLMB	22.5	0.9	76.1	0	0	0	0	0	0	0	XWF4S.70H2	649	591	450	\$2,920.50	FOXN
AWNS	828272	2007	M52	22	4	MSTN	17.7	2.3	57.2	0	0	0	0	0	0	0	MC6S.H1S1	726	1,084	620	\$4,501.20	FOXN
AWNS	828268	2003	M52	22	4	AAAMBLS	17.4	1.5	65.7	0	0	0	0	0	0	0	MB5S.80H2	574	1,416	930	\$5,338.20	GSAS
AWNS	828274	4001	M52	22	4	AAAFX	20.3	0.4	75.5	0	0	0	0	0	0	0	XWF4E.60H1	579	1,152	870	\$5,037.30	GSAS
AWNS	828275	4002	M52	22	2	AAAFXPCS	20.0	0.7	69.1	0	0	0	0	0	0	0	XWF4S.60H2	246	933	645	\$1,586.70	MODM
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	828269	2015	M02	23	2	AAAMBLS	15.4	0.9	66.4	0	0	0	0	0	0	0	MB5S.70H2	268	1,657	1,100	\$2,948.00	TECM
AWNS	828271	2006	M52	22	5	MLKS	16.6	1.9	65.1	0	0	0	0	0	0	0	MZ5S.H1	936	906	590	\$5,522.40	TECM
AWNS	828270	2005	M52	22	3	MBLS	17.0	1.3	62.1	0	0	0	0	0	0	0	MB5S.70H2	505	1,288	800	\$4,040.00	TECM
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
AH 006910 BJB/WOODPARK	A5075767	2589	S52	22	2	MPCS	16.2	3.5	58.2	0	0	0	0	0	0	0	MC5S.J1	298	945	550	\$1,639.00	EWES
AH 011910 BJB/FAIRVIEW	A5087656	2557	S01	23	6	MBKN	16.7	4.1	67.7	86	22	31	25	47	28	65	MP5S.C1	1135	1,492	1,010	\$11,463.50	SMAM
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	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	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	A5087659	2560	S01	23	3	MBLS	16.8	2.6	61.4	0	0	0	0	0	0	0	MB5S.70H1	535	1,484	911	\$4,873.85	TIAM
AH 011910 BJB/FAIRVIEW	A5087655	2556	S01	23	4	AAAM	16.9	4.7	69.7	108	20	28	32	66	2	71	MF5S.E	675	1,306	910	\$6,142.50	TIAM
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 011910 BJB/FAIRVIEW	A5087654	2561	S01	23	2	AAM	15.2	4.5	65.7	65	25	0	0	0	0	0	MF5S.H1F1	302	1,750	1,150	\$3,473.00	TIAM
AH 011910 BJB/FAIRVIEW	A5087658	2559	S01	23	3	MAPCS	16.1	3.8	56.7	0	0	0	0	0	0	0	MP6S.40H1P1	510	626	355	\$1,810.50	WATM
AH 028680 EG/SUNNYRIDGE/YASS	A5087634	2183	S01	23	1	AAAAM	18.7	1.1	73.6	86	16	48	38	34	28	80	MF4S.	190	1,478	1,088	\$2,067.20	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087635	2184	S01	23	1	AAAM	17.4	1.3	74.0	93	13	35	43	43	14	76	MWF4S.	127	1,701	1,259	\$1,598.93	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087636	2552	S01	23	7	MBKN	17.0	3.7	66.5	88	23	32	18	57	25	65	MP5S.C1	1355	1,489	990	\$13,414.50	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087632	2181	S01	23	3	AAAM	16.1	1.2	72.4	79	21	45	45	48	7	67	MWF4S.	538	2,044	1,480	\$7,962.40	FOXN
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	A5087629	2178	S01	23	13	AAAAM	17.5	1.3	75.4	99	18	41	41	52	7	79	MF4S.	2485	1,662	1,253	\$31,137.05	MEWS
AH 028680 EG/SUNNYRIDGE/YASS	A5087633	2182	S01	23	2	AAAAM	16.8	1.0	72.6	99	13	30	25	36	39	77	MF5S.	383	1,913	1,389	\$5,319.87	MEWS
AH 028680 EG/SUNNYRIDGE/YASS	A5087631	2180	S01	23	5	AAAAM	16.4	1.1	74.9	82	13	44	36	48	16	72	MWF4S.H1	846	2,063	1,545	\$13,070.70	MEWS
AH 028680 EG/SUNNYRIDGE/YASS	A5087639	2555	S01	23	2	MAPCS	16.9	3.6	55.9	0	0	0	0	0	0	0	MP6S.40H1P1S1	384	1,234	690	\$2,649.60	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A5087638	2554	S01	23	2	MBLS	17.4	3.3	58.1	0	0	0	0	0	0	0	MB5S.70H1	391	1,422	826	\$3,229.66	TIAM
AH 028680 EG/SUNNYRIDGE/YASS	A5087630	2179	S01	23	10	AAAAM	17.5	1.5	74.4	98	16	38	34	41	25	79	MF4S.H1	1885	1,655	1,231	\$23,204.35	TIAM
AH 083520 K&TS/DALTON	A5088726	2172	S02	23	5	AAAM	18.3	1.2	78.5	92	14	39	39	54	7	76	MF4S.	733	1,586	1,245	\$9,125.85	EWES
AH 083520 K&TS/DALTON	A5088727	2535	S02	23	2	MBKN	18.3	4.7	70.0	84	23	36	4									

AWNA 888884 VARIOUS	A5076321	1317	M02	23	4	AAAM	18.5	1.5	62.8	65	13	53	70	28	2	73	MF5S.	624	1,514	951	\$5,934.24	AMEM
AWNA 888884 VARIOUS	A5076496	1314	M52	22	6	AAAM	20.8	0.2	70.9	65	10	54	44	50	6	75	MF4E.	\$9,275.31	1,257	891	TATS	
AWNA 888885 AWNA	A5069612	2904	M01	23	3	MCRT	20.4	8.4	47.1	0	0	0	0	0	0	0	MC5B.S1Q1	591	488	230	\$1,359.30	AMEM
AWNA 888885 AWNA	A5085118	2913	M52	22	4	SCRT	18.5	2.9	41.5	0	0	0	0	0	0	0	MUC6S.S2Q2	789	552	229	\$1,806.81	FFTM
AWNA 888885 AWNA	A5085117	2912	M52	22	4	MCRT	19.2	10.9	41.3	0	0	0	0	0	0	0	MC6B.S2	795	821	339	\$2,695.05	FOXN
AWNA 888885 AWNA	A5085112	1310	M52	22	6	AAAM	19.3	2.2	66.3	65	17	53	6	79	15	65	MF5S.H1	1185	1,297	860	\$10,191.00	FOXN
AWNA 888885 AWNA	A5085115	2910	M52	22	3	MCRT	19.4	9.6	46.1	0	0	0	0	0	0	0	MC5S.H1	600	785	362	\$2,172.00	TECM
AWNA 888885 AWNA	A5080437	1308	M01	23	3	AAAM	19.0	4.7	60.0	69	20	47	5	61	34	64	MF5B.H1	595	1,332	799	\$4,754.05	TECM
AWNA 888885 AWNA	A5080445	7502	M01	23	4	XBCRT	24.7	3.4	49.3	0	0	0	0	0	0	0	XC6S.K1Y1	800	30	15	\$120.00	UWCM
AWNA 888885 AWNA	A5085113	1311	M52	22	3	AAAM	19.3	5.2	55.9	69	25	47	18	55	27	60	MF5B.H2C1	592	1,020	570	\$3,374.40	UWCM
AWNA 888885 AWNA	A5085111	1309	M52	22	6	AAAM	20.1	2.4	64.1	87	20	33	46	42	12	73	MF5S.	1193	1,232	790	\$9,424.70	UWCM
AWNA 888885 AWNA	A5085119	4812	M52	22	4	AAA	23.4	1.8	65.1	0	0	0	0	0	0	0	XWF5S.60	781	353	230	\$1,796.30	UWCM
AWNA 888885 AWNA	A5085114	2909	M52	22	5	MLKS	19.3	4.6	53.2	0	0	0	0	0	0	0	MZ5S.	1008	620	330	\$3,326.40	UWCM
AWNA 888885 AWNA	A5085121	4814	M52	22	3	LPCS	21.9	4.8	56.9	0	0	0	0	0	0	0	XLP5S.30Q1	601	246	140	\$841.40	UWCM
AWNA 888885 AWNA	A5085116	2911	M02	23	3	MCRT	20.5	10.9	39.4	0	0	0	0	0	0	0	MC5B.H1Q1S1	601	431	170	\$1,021.70	WATM
AWNBL 888889 VARIOUS	A5091380	2209	M02	23	2	MLKS	17.4	1.7	58.8	0	0	0	0	0	0	0	MZ5S.	297	837	492	\$1,461.24	FOXN
AWNBL 888889 VARIOUS	A5031941	4205	M52	22	4	AAAFX	27.6	0.2	74.7	0	0	0	0	0	0	0	XF5E.100H1U1	612	292	218	\$1,334.16	MAFM
AWNBL 888889 VARIOUS	A5091381	4220	M02	23	5	FXPCS	24.9	0.6	66.5	0	0	0	0	0	0	0	XNP5S.90H1S1	910	395	263	\$2,393.30	MODM
AWNBL 888889 VARIOUS	A5068648	4206	M52	22	12	AAAMXLMS	28.2	0.8	68.7	0	0	0	0	0	0	0	XWF5S.70H2	2133	132	91	\$1,941.03	PEAM
AWNBL 888889 VARIOUS	A5091382	4221	M02	23	3	FXBLS	25.9	0.3	61.3	0	0	0	0	0	0	0	XB5S.70	519	243	149	\$773.31	PEAM
AWNH 999993 AWNH	A5088054	2705	M02	23	3	AAMCRT	18.8	4.0	53.3	0	0	0	0	0	0	0	MC6S.S2Q1	542	854	455	\$2,466.10	AMEM
AWNH 999993 AWNH	A5088044	1103	M02	23	2	AAAAM	17.9	0.7	73.6	90	21	33	10	58	32	69	MF4S.	378	1,591	1,171	\$4,426.38	AMEM
AWNH 999993 AWNH	A5091199	2710	M02	23	3	MBLS	17.6	3.3	54.9	0	0	0	0	0	0	0	MB5S.60H1	573	1,383	759	\$4,349.07	AMEM
AWNH 999993 AWNH	A5088045	1104	M02	23	5	AAAAM	17.8	1.1	69.5	107	17	28	23	18	59	81	MF4S.	886	1,606	1,116	\$9,887.76	AMEM
AWNH 999993 AWNH	A5088052	2703	M02	23	4	AAMLMS	17.3	3.2	57.0	0	0	0	0	0	0	0	MWP5S.60H1	733	1,228	700	\$5,131.00	AMEM
AWNH 999993 AWNH	A5084120	4710	M01	23	7	XBLS	27.1	2.6	55.9	0	0	0	0	0	0	0	XB6S.80H1	1349	107	60	\$809.40	EWES
AWNH 999993 AWNH	A5088050	2701	M02	23	4	MPCS	17.6	2.1	63.9	88	17	42	22	67	11	69	MP5S.	684	1,479	945	\$6,463.80	EWES
AWNH 999993 AWNH	A5088055	2706	M02	23	4	MSTN	18.3	4.4	50.3	0	0	0	0	0	0	0	MP7S.70S2Q1	728	1,034	520	\$3,785.60	EWES
AWNH 999993 AWNH	A5084131	4721	M01	23	9	AAMXLMS	27.3	1.3	60.1	0	0	0	0	0	0	0	XP5S.40H2K1	1514	100	60	\$908.40	EWES
AWNH 999993 AWNH	A5088047	2708	M02	23	2	AAAM	16.3	0.9	67.1	54	28	0	0	0	0	0	MF5S.	375	1,610	1,080	\$4,050.00	EWES
AWNH 999993 AWNH	A5088069	4714	M02	23	2	AAAFXLMS	26.7	0.2	72.4	0	0	0	0	0	0	0	XWF4E.60	369	267	193	\$712.17	EWES
AWNH 999993 AWNH	A5088071	4701	M02	23	2	AAFXLMS	22.1	2.2	64.3	0	0	0	0	0	0	0	XWFS5.50H1N1	377	546	351	\$1,323.27	FOXN
AWNH 999993 AWNH	A5084126	4716	M01	23	3	AAAFXLMS	24.1	0.4	72.6	0	0	0	0	0	0	0	XWF4E.70	543	331	240	\$1,303.20	FOXN
AWNH 999993 AWNH	A5084132	1119	M52	22	2	AAAAM	17.1	2.0	67.5	88	16	34	11	47	42	69	MF4S.H1F1	378	1,646	1,111	\$4,199.58	FOXN
AWNH 999993 AWNH	A5088049	1108	M02	23	2	AAAM	19.2	1.7	63.6	79	19	48	27	52	21	70	MF5S.H1U1	381	1,305	830	\$3,162.30	FOXN
AWNH 999993 AWNH	A5084133	1120	M52	22	3	AAAAM	19.2	0.9	69.1	92	16	35	24	39	37	76	MF4S.H1	572	1,346	930	\$5,319.60	FOXN
AWNH 999993 AWNH	A5091198	1109	M02	23	3	AAAM	18.3	0.8	67.3	65	18	47	29	62	9	62	MWF4E.	574	1,525	1,026	\$5,889.24	FOXN
AWNH 999993 AWNH	A5084145	2721	M52	22	5	AAAMCRT	17.9	2.0	58.9	0	0	0	0	0	0	0	MC5S.S1	887	1,014	597	\$5,295.39	FOXN
AWNH 999993 AWNH	A5088060	4705	M02	23	2	AAACX	32.1	0.7	66.4	0	0	0	0	0	0	0	XF5E.150H1	353	151	100	\$353.00	FOXN
AWNH 999993 AWNH	A5088064	4709	M02	23	6	CBKPCS	24.9	1.1	59.1	0	0	0	0	0	0	0	XP6S.90H1D1	1097	135	80	\$877.60	FOXN
AWNH 999993 AWNH	A5084128	4718	M01	23	2	AAACBKLMS	22.0	1.0	67.8	0	0	0	0	0	0	0	XLF4S.50	377	664	450	\$1,696.50	FOXN
AWNH 999993 AWNH	A5084146	2722	M52	22	3	MCRT	20.2	0.9	54.4	0	0	0	0	0	0	0	MC6B.S2	539	665	362	\$1,951.18	FOXN
AWNH 999993 AWNH	A5084130	4720	M01	23	3	AAAMXLMS	26.6	1.0	69.7	0	0	0	0	0	0	0	XWF4S.60H1	541	217	151	\$816.91	FOXN
AWNH 999993 AWNH	A5084127	4717	M01	23	2	AAAMXLMS	28.6	0.8	69.8	0	0	0	0	0	0	0	XWF5S.50	359	143	100	\$359.00	MCHA
AWNH 999993 AWNH	A5084113	4707	M01	23	2	AAAMX	32.1	0.5	68.7	0	0	0	0	0	0	0	XF5E.70H2	337	66	45	\$151.65	MODM
AWNH 999993 AWNH	A5088061	4706	M02	23	2	AAAFX	26.5	0.5	69.7	0	0	0	0	0	0	0	XF4E.90H1	371	275	192	\$712.32	MODM
AWNH 999993 AWNH	A5084119	4709	M01	23	2	CBKPCS	28.4	0.6	62.0	0	0	0	0	0	0	0	XP5E.80H2C1	369	105	65	\$239.85	MODM
AWNH 999993 AWNH	A5088547	2709	M02	23	2	MBLS	17.2	2.3	59.2	0	0	0	0	0	0	0	MB6S.70H2S1	363	1,301	770	\$2,795.10	MODM
AWNH 999993 AWNH	A5088062	4707	M02	23	5	AAAMX	35.0	0.3	73.9	0	0	0	0	0	0	0	XF4E.110U1	863	184	136	\$1,173.68	PEAM
AWNH 999993 AWNH	A5084135	1122	M52	22	6	AAAM	19.7	1.0	70.2	87	20	38	18	53	29	72	MF4S.H1	1129	1,288	904	\$10,206.16	PMWF
AWNH 999993 AWNH	A5084147	2723	M52	22	3	MSTN	18.3	1.0	58.0	0	0	0	0	0	0	0	MP7S.70S2	568	1,081	627	\$3,561.36	SMAM
AWNH 999993 AWNH	A5084111	4705	M01	23	4	AAAMX	29.8	0.3	68.0	0	0	0	0	0	0	0	XF5E.100H2R1	733	165	112	\$820.96	TECM
AWNH 999993 AWNH	A5088065	4710	M02	23	2	CBKBLS	24.6	4.6	51.7	0	0	0	0	0	0	0	XB5S.80H1R1	355	193	100	\$355.00	TECM
AWNH 999993 AWNH	A5084129	4719	M01	23	2	AAAFXLMS	26.0	0.7	73.6	0	0	0	0	0	0	0	XWF4E.60	345	246	181	\$624.45	TECM
AWNH 999993 AWNH	A5084121	4711	M01	23	4	XBLS	25.2	4.7	52.8	0	0	0	0	0	0	0	XB5S.70H1D1	746	125	66	\$492.36	TECM
AWNH 999993 AWNH	A5084110	4704	M01	23	2	AAAFX	28.0	0.4	80.6	0	0	0	0	0	0	0	XF4E.100H1	368	321	259	\$953.12	TECM
AWNH 999993 AWNH	A5088053	2704	M02	23	6	MLKS	17.4	3.6	54.4	0	0	0	0	0	0	0	MZ5S.H1	1107	816	444	\$4,915.08	TECM
AWNH 999993 AWNH	A5091200	2711	M02	23	4	AAMCRT	18.3	1.5	54.0	0	0	0	0	0	0	0	MC5S.S1	746	985	532	\$3,968.72	TECM
AWNH 999993 AWNH	A5084122	4712	M01	23	6	XLKS	27.1	2.2	58.7	0	0	0	0	0	0	0	XZ5S.S1K1	1008	17	10	\$100.80	TECM
AWNH 999993 AWNH	A5084125	4715	M01	23	4	XSTN	27.0	0.9	59.1	0	0	0	0	0	0	0	XP6S.70S1H1	701	88	52	\$364.52	TECM
AWNH 999993 AWNH	A5084136	1123	M52	22	6	AAAM	18.5	1.0	70.2	96	18	29	28	26	46	75	MF5S.H2C1R1N1	1126	1,281	899	\$10,122.74	TIAM
AWNH 999993 AWNH	A5088048	1107	M02	23	2	AAAM	17.1	1.0	68.1	70	19	49	45	15	40	71	MWF5S.H1A1N1	385	1,615	1,100	\$4,235.00	TIAM
AWNH 999993 AWNH	A5088056	2707	M02	23	2	MPCS	17.5	3.6	62.5	0	0	0	0	0	0	0	MP4S.100V1	333	1,235	772	\$2,570.76	TIAM
AWNH 999993 AWNH	A5084137	1124	M52	22	3	AAAM	20.0	7.8	57.0	81	25											

AWNH 999993 AWNH	A5084140	2716	M52	22	6	MPCS	18.1	7.1	55.4	0	0	0	0	0	0	0	MP5S.80R1H1J1	1075	1,101	610	\$6,557.50	WATM
AWNH 999993 AWNH	A5084114	4708	M01	23	5	AAADNS	31.2	1.0	65.3	0	0	0	0	0	0	0	DF5S.80H1K1	787	92	60	\$472.20	WATM
AWNH 999993 AWNH	A5088059	4704	M02	23	4	AAAMX	28.9	0.6	70.0	0	0	0	0	0	0	0	XF4S.70H1	627	189	132	\$827.64	WATM
AWNH 999993 AWNH	A5084112	4706	M01	23	3	AAAMX	29.6	0.7	67.7	0	0	0	0	0	0	0	XNF5S.100H3U2C1R1	561	162	110	\$617.10	WATM
AWNH 999993 AWNH	A5084144	2720	M52	22	4	MLKS	17.7	3.7	57.6	0	0	0	0	0	0	0	MZ5S.S1	744	674	388	\$2,886.72	WATM
AWNHO 888892 VARIOUS	A5084148	4010	M52	22	11	AAAFX	28.7	0.4	72.5	0	0	0	0	0	0	0	XF4E.100H2	1956	270	196	\$3,833.76	EWES
AWNHO 888892 VARIOUS	A5084153	4016	M02	23	14	AAAFX	27.0	1.0	72.9	0	0	0	0	0	0	0	XF5S.60H1	2517	226	165	\$4,153.05	MODM
AWNHO 888892 VARIOUS	A5084150	4012	M52	22	3	AAAFXLMS	28.0	3.0	68.0	0	0	0	0	0	0	0	XWF5S.60H2	484	137	93	\$450.12	PEAM
AWNHO 888892 VARIOUS	A5084151	4013	M52	22	5	AAAFXLMS	27.2	0.3	74.8	0	0	0	0	0	0	0	XWF4E.60H1	891	221	165	\$1,470.15	PEAM
AWNHO 888892 VARIOUS	A5089433	4008	M02	23	3	AAAFX	25.6	0.1	78.4	0	0	0	0	0	0	0	XF4E.70U1	561	431	338	\$1,896.18	PEAM
AWNHO 888892 VARIOUS	A5084149	4011	M52	22	12	AAAFX	26.7	0.7	74.5	0	0	0	0	0	0	0	XF4S.90H1	2059	389	290	\$5,971.10	TECM
AWNHO 888892 VARIOUS	A5020399	9001	M02	23	5	AAALMS	16.9	1.0	71.2	70	14	56	59	22	19	75	MWF4S.	889	1,826	1,300	\$11,557.00	TECM
AWNHO 888892 VARIOUS	A5084152	128	M52	22	6	AAAM	18.6	2.7	66.2	111	9	48	22	27	51	93	MF5B.	1058	1,381	914	\$9,670.12	UWCM
AWNHO 888892 VARIOUS	A5084154	4017	M52	22	8	AAAFXLMS	25.5	0.6	74.2	0	0	0	0	0	0	0	XLF4S.50H1	1420	263	195	\$2,769.00	VWPM
AWNHO 888893 AWNHO	A5089423	2003	M02	23	4	AAMCRT	18.9	1.7	50.8	0	0	0	0	0	0	0	MC6S.S2Q1	637	888	451	\$2,872.87	AMEM
AWNHO 888893 AWNHO	A5088592	2011	M01	23	5	AAMCRT	18.2	1.8	47.9	0	0	0	0	0	0	0	MC5B.S1Q1	868	710	340	\$2,951.20	AMEM
AWNHO 888893 AWNHO	A5084155	129	M52	22	2	AAAM	19.2	2.7	71.5	60	11	48	16	29	55	70	MF4S.H1	348	1,301	930	\$3,236.40	EWES
AWNHO 888893 AWNHO	A5088598	4009	M01	23	4	AAFXLMS	24.7	3.1	63.3	0	0	0	0	0	0	0	XLP5S.40H1	673	199	126	\$847.98	EWES
AWNHO 888893 AWNHO	A5088594	4006	M01	23	3	AAAFXLMS	26.2	1.6	67.3	0	0	0	0	0	0	0	XWF5S.70	466	239	161	\$750.26	FOXM
AWNHO 888893 AWNHO	A5088590	2009	M01	23	8	AAAMCRT	18.3	3.4	53.0	0	0	0	0	0	0	0	MC5S.Q1	1362	1,038	550	\$7,491.00	FOXM
AWNHO 888893 AWNHO	A5089422	104	M02	23	4	AAAM	17.6	1.5	65.6	63	14	45	0	42	58	64	MF5S.H1	706	1,617	1,061	\$7,490.66	MEWS
AWNHO 888893 AWNHO	A5088596	4007	M01	23	3	AAAFX	26.2	0.5	71.1	0	0	0	0	0	0	0	XF5E.110H1	485	309	220	\$1,067.00	MODM
AWNHO 888893 AWNHO	A5088597	4008	M01	23	3	XPCS	26.9	2.2	63.9	0	0	0	0	0	0	0	XP5S.80H1	456	141	90	\$410.40	MODM
AWNHO 888893 AWNHO	A5089418	4004	M02	23	7	AAAFX	28.1	0.4	71.4	0	0	0	0	0	0	0	XF4E.110U1	1298	321	229	\$2,972.42	PEAM
AWNHO 888893 AWNHO	A5089421	103	M02	23	3	AAAM	19.7	1.0	66.6	94	23	33	34	58	8	72	MF5S.H1	543	1,434	955	\$5,185.65	TECM
AWNHO 888893 AWNHO	A5089420	102	M02	23	5	AAAM	18.8	2.8	67.0	101	16	35	17	64	19	75	MF5B.	795	1,440	965	\$7,671.75	TECM
AWNHO 888893 AWNHO	A5089419	4005	M02	23	9	AAAFX	27.7	1.2	69.0	0	0	0	0	0	0	0	XF5S.100U1J1	1726	336	232	\$4,004.32	TECM
AWNHO 888893 AWNHO	A5088589	2008	M01	23	4	MBLS	18.6	6.0	52.0	0	0	0	0	0	0	0	MB5S.70	715	1,212	630	\$4,504.50	TECM
AWNHO 888893 AWNHO	A5089417	4003	M02	23	11	AAAFX	28.1	0.5	70.5	0	0	0	0	0	0	0	XF4S.120U1	2074	323	228	\$4,728.72	TECM
AWNHO 888893 AWNHO	A5089424	4006	M02	23	5	XBLS	26.3	6.1	52.9	0	0	0	0	0	0	0	XB5S.90	888	130	69	\$612.72	UWCM
AWNHO 888893 AWNHO	A5089425	4007	M02	23	4	XCRT	29.1	2.1	57.0	0	0	0	0	0	0	0	XC5S.S2Q1	622	93	53	\$329.66	UWCM
AWNHO 888893 AWNHO	A5088588	2007	M01	23	5	MPCS	17.6	6.3	55.5	83	29	36	12	44	44	63	MP5S.C1	859	1,387	770	\$6,614.30	UWCM
AWNHO 888893 AWNHO	A5088591	2010	M01	23	3	MCRT	17.4	1.4	45.3	0	0	0	0	0	0	0	MC5S.Q1S1	514	775	351	\$1,804.14	WATM
AWNR 999995 AWRN	A5084318	2192	S52	22	4	AAAM	18.3	4.3	66.4	79	15	45	34	33	33	73	MF5S.	728	1,401	930	\$6,770.40	AMEM
AWNR 999995 AWRN	A5084362	2208	S52	22	4	AAAM	18.2	2.2	69.3	83	25	44	53	28	19	72	MF5S.H1R1	755	1,429	990	\$7,474.50	AMEM
AWNR 999995 AWRN	A5090457	5006	M02	23	4	XLKS	25.2	1.6	63.1	0	0	0	0	0	0	0	XZ5S.H1K1	747	90	57	\$425.79	AMEM
AWNR 999995 AWRN	A5090479	2901	S02	23	4	MFLY	18.0	2.6	58.5	0	0	0	0	0	0	0	MUP7B.70S2	745	797	466	\$3,471.70	AWOB
AWNR 999995 AWRN	A5090472	2556	S02	23	4	AAAMCRT	18.4	4.8	57.3	0	0	0	0	0	0	0	MC5S.P1	741	873	500	\$3,705.00	EWES
AWNR 999995 AWRN	A5087505	2550	S01	23	13	MCRT	18.3	5.3	52.9	0	0	0	0	0	0	0	MC5S.S2	2346	1,008	533	\$12,504.18	EWES
AWNR 999995 AWRN	A5087516	5003	M01	23	5	XCRT	22.5	6.1	54.7	0	0	0	0	0	0	0	XC5B.H2Q1S1	901	274	150	\$1,351.50	EWES
AWNR 999995 AWRN	A5084376	2564	S52	22	3	MPCS	16.5	4.4	62.1	0	0	0	0	0	0	0	MLP5S.40H1	568	1,340	832	\$4,725.76	EWES
AWNR 999995 AWRN	A5084368	2556	S52	22	3	AAAMLMS	17.0	3.8	63.3	0	0	0	0	0	0	0	MLF5B.40	522	1,295	820	\$4,280.40	EWES
AWNR 999995 AWRN	A5090470	2554	S02	23	3	AAMLMS	16.4	2.6	60.9	0	0	0	0	0	0	0	MLP5S.30	571	1,263	769	\$4,390.99	EWES
AWNR 999995 AWRN	A5084360	5003	M52	22	5	CBKLMS	22.6	1.0	72.5	0	0	0	0	0	0	0	XLF4S.50H1S1	805	276	200	\$1,610.00	EWES
AWNR 999995 AWRN	A5084366	2554	S52	22	6	AAAMCRT	18.1	5.2	63.5	0	0	0	0	0	0	0	MC5S.J1	1117	992	630	\$7,037.10	EWES
AWNR 999995 AWRN	A5090480	2902	S02	23	4	MSKN	19.0	9.6	59.6	0	0	0	0	0	0	0	MP5B.80H1V3	736	847	505	\$3,716.80	FFTM
AWNR 999995 AWRN	A5084375	2563	S52	22	2	MPCS	19.4	15.1	46.7	0	0	0	0	0	0	0	MP5B.60H1J2	296	535	250	\$740.00	FFTM
AWNR 999995 AWRN	A5087506	2551	S01	23	7	MSTN	19.0	5.7	53.4	0	0	0	0	0	0	0	MP7B.50S2	1242	860	459	\$5,700.78	FOXM
AWNR 999995 AWRN	A5087515	5002	M01	23	4	CBKLMS	22.8	0.8	76.3	0	0	0	0	0	0	0	XLF4S.50H1	735	301	230	\$1,690.50	FOXM
AWNR 999995 AWRN	A5084367	2555	S52	22	3	AAAMCRT	17.6	9.1	49.2	0	0	0	0	0	0	0	MC5B.S1	578	1,136	559	\$3,231.02	FOXM
AWNR 999995 AWRN	A5090456	5005	M02	23	4	XLMS	22.0	2.0	66.9	0	0	0	0	0	0	0	XLP5S.40H1	730	469	314	\$2,292.20	FOXM
AWNR 999995 AWRN	A5084320	2194	S52	22	3	AAAAM	17.9	0.7	72.2	101	14	41	27	40	33	83	MF4E.	545	1,543	1,114	\$6,071.30	HILS
AWNR 999995 AWRN	A5084317	2191	S52	22	4	AAAM	18.9	2.0	68.5	101	14	40	34	56	10	79	MF5S.H1	778	1,361	932	\$7,250.96	HILS
AWNR 999995 AWRN	A5084805	5005	M52	22	5	AAACBK	25.4	0.5	72.7	0	0	0	0	0	0	0	XF4E.100U1	921	426	310	\$2,855.10	MAFM
AWNR 999995 AWRN	A5084018	5002	M52	22	3	CBKBKN	26.3	1.3	71.8	0	0	0	0	0	0	0	XNP5S.100H1S1	494	265	190	\$938.60	MAFM
AWNR 999995 AWRN	A5090471	2555	S02	23	3	AAAMCRT	18.3	1.6	63.2	0	0	0	0	0	0	0	MC5S.	550	1,054	666	\$3,663.00	MCHA
AWNR 999995 AWRN	A5087513	2127	S01	23	3	AAAM	16.8	1.9	72.6	72	16	57	22	64	14	70	MF5S.	556	1,811	1,315	\$7,311.40	MEWS
AWNR 999995 AWRN	A5090455	5004	M02	23	5	FXBLS	26.3	1.1	60.0	0	0	0	0	0	0	0	XB5S.70H2	905	133	80	\$724.00	MODM
AWNR 999995 AWRN	A5084369	2557	S52	22	3	MBLS	17.6	2.8	60.5	0	0	0	0	0	0	0	MB5S.70H1	557	1,355	820	\$4,567.40	SMAM
AWNR 999995 AWRN	A5087514	5001	M01	23	5	AAACBK	24.3	1.8	75.3	0	0	0	0	0	0	0	XF4S.70H1U1	904	363	273	\$2,467.92	STKM
AWNR 999995 AWRN	A5085218	5007	M52	22	2	AAACBK	22.4	1.2	74.5	0	0	0	0	0	0	0	XF4S.80H1	357	970	723	\$2,581.11	TECM
AWNR 999995 AWRN	A5084319	2193	S52	22	4	AAAM	18.6	4.4	64.3	56	17	61	15	56	29	65	MF5B.	760	1,337	860	\$6,536.00	TECM
AWNR 999995 AWRN	A5084017	5001	M52	22	12	AAACBK	27.7	0.5	79.4	0	0	0	0	0	0	0	XF4E.110H1N1	1884	312	248	\$4,672.32	TE

AWNR 999995 AWRN	A5090476	2560	S02	23	5	MPCS	17.2	5.1	61.4	89	25	33	11	70	19	62	MP5S.C1	935	1,388	852	\$7,966.20	TIAM
AWNR 999995 AWRN	A5090454	5003	M02	23	4	AAAMX	29.4	1.6	71.4	0	0	0	0	0	0	0	XF5B.100H1U1S1	695	140	100	\$695.00	UWCM
AWNR 999995 AWRN	A5081251	5004	M01	23	3	CXPCS	31.0	4.6	61.9	0	0	0	0	0	0	0	XP5B.90H2	538	8	5	\$26.90	UWCM
AWNR 999995 AWRN	A5090475	2559	S02	23	11	MLKS	17.4	4.1	61.2	0	0	0	0	0	0	0	MZ5S.	2004	789	483	\$9,679.32	VWPM
AWNR 999995 AWRN	A5084372	2560	S52	22	6	MLKS	17.7	3.6	59.2	0	0	0	0	0	0	0	MZ5B.S1	1109	693	410	\$4,546.90	WATM
AWNR 999995 AWRN	A5084373	2561	S52	22	5	MPCS	17.7	3.7	63.5	0	0	0	0	0	0	0	MP5S.80C1	938	1,353	859	\$8,057.42	WCWF
AWNR 999995 AWRN	A5090478	2562	S02	23	5	MSTN	17.5	3.3	54.0	0	0	0	0	0	0	0	MP7S.60S2	906	1,220	659	\$5,970.54	WCWF
AWNR 999995 AWRN	A5090473	2557	S02	23	4	MBLS	17.0	2.3	61.9	0	0	0	0	0	0	0	MB5S.70H1	755	1,517	939	\$7,089.45	WCWF
AWNR 999995 AWRN	A5090477	2561	S02	23	4	MPCS	16.4	3.2	63.0	0	0	0	0	0	0	0	MWP5S.60H1	748	1,522	959	\$7,173.32	WCWF
AWNT 888886 VARIOUS	816201	8002	M52	22	1	SUPAAAFM	18.3	0.8	76.7	96	14	38	5	90	5	72	MF4S.	165	1,438	1,103	\$1,819.95	AMEM
AWNT 888886 VARIOUS	A4285265	2444	M52	22	3	AAAAMLMS	17.6	0.6	75.5	69	11	60	15	59	26	72	MWF4S.M	514	1,497	1,130	\$5,808.20	AMEM
AWNT 888886 VARIOUS	A5079273	4402	M02	23	7	AAACX	35.6	0.4	76.5	0	0	0	0	0	0	0	XF4E.120H1U1	1270	222	170	\$2,159.00	EWES
AWNT 888886 VARIOUS	A5079277	4406	M02	23	3	AAAMX	29.1	0.1	74.8	0	0	0	0	0	0	0	XF4E.120	538	294	220	\$1,183.60	EWES
AWNT 888886 VARIOUS	A4603494	2445	M52	22	4	AAMSHNK	17.1	2.1	57.5	0	0	0	0	0	0	0	MC6S.H1P2	641	1,043	600	\$3,846.00	EWES
AWNT 888886 VARIOUS	A5079275	4404	M02	23	11	AAACX	33.4	0.2	77.2	0	0	0	0	0	0	0	XF4E.130U1	1933	258	199	\$3,846.67	EWES
AWNT 888886 VARIOUS	A4947325	762	M52	22	3	SUPAAAM	18.8	0.6	82.7	93	14	46	9	11	80	86	MF3S.	503	1,420	1,174	\$5,905.22	EWES
AWNT 888886 VARIOUS	816199	8001	M52	22	7	SUPAAAFM	18.5	0.8	76.1	103	20	32	41	52	7	77	MF4S.	1293	1,430	1,088	\$14,067.84	EWES
AWNT 888886 VARIOUS	A5079276	4405	M02	23	9	AAACX	32.4	0.2	77.3	0	0	0	0	0	0	0	XF4E.140U1	1602	277	214	\$3,428.28	EWES
AWNT 888886 VARIOUS	A4947330	2443	M52	22	3	AAMPCS	16.6	1.7	71.5	86	22	37	16	26	58	70	MP4S.H1	532	1,635	1,169	\$6,219.08	EWES
AWNT 888886 VARIOUS	A5079272	4401	M02	23	4	AAAMX	31.4	0.3	74.6	0	0	0	0	0	0	0	XF4E.120U1	723	272	203	\$1,467.69	EWES
AWNT 888886 VARIOUS	A4947328	765	M52	22	6	AAAM	18.5	0.5	81.3	102	13	44	4	10	86	89	MF3S.	1042	1,439	1,170	\$12,191.40	EWES
AWNT 888886 VARIOUS	A5079274	4403	M02	23	5	AAAMX	28.4	0.3	75.6	0	0	0	0	0	0	0	XF4E.100	896	304	230	\$2,060.80	EWES
AWNT 888886 VARIOUS	A4947326	763	M52	22	4	AAAFINE	17.5	0.5	79.7	90	13	35	4	4	92	80	MF4S.	731	1,642	1,309	\$9,568.79	FOXN
AWNT 888886 VARIOUS	A5079280	4409	M02	23	4	AAMXBLS	31.1	1.3	59.4	0	0	0	0	0	0	0	XB5S.100H1	729	145	86	\$626.94	FOXN
AWNT 888886 VARIOUS	A4947331	2442	M52	22	2	AAMBLS	17.6	1.5	66.7	0	0	0	0	0	0	0	MB5S.80H1	275	1,409	940	\$2,585.00	GSAS
AWNT 888886 VARIOUS	A5084067	750	M52	22	4	AAAFM	16.6	0.7	75.1	69	13	54	21	26	53	72	MWF4S.	567	1,984	1,490	\$8,448.30	MEWS
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	A4603491	768	M52	22	4	AAM	17.2	0.5	74.3	97	14	32	36	54	10	73	MF4E.M	685	1,657	1,231	\$8,432.35	MEWS
AWNT 888886 VARIOUS	A5079278	4407	M02	23	11	AAACX	33.1	0.2	76.4	0	0	0	0	0	0	0	XF4E.140U1	1906	258	197	\$3,754.82	MODM
AWNT 888886 VARIOUS	816211	8203	M52	22	2	AAAFXPCS	23.9	1.6	67.3	0	0	0	0	0	0	0	XP5S.60	310	371	250	\$775.00	MODM
AWNT 888886 VARIOUS	A5079279	4408	M02	23	3	AAAMXPCS	29.6	0.7	64.2	0	0	0	0	0	0	0	XP5S.110	396	185	119	\$471.24	PEAM
AWNT 888886 VARIOUS	A5079282	4411	M02	23	12	AAACX	34.8	0.5	74.8	0	0	0	0	0	0	0	XF5S.130U1	2119	217	162	\$3,432.78	PEAM
AWNT 888886 VARIOUS	A5079281	4410	M02	23	11	AAAMX	29.6	0.4	73.1	0	0	0	0	0	0	0	XF4E.140	1983	268	196	\$3,886.68	PEAM
AWNT 888886 VARIOUS	A5079283	4412	M02	23	2	AAAMXPCS	29.8	1.0	61.0	0	0	0	0	0	0	0	XP5S.100H1	328	187	114	\$373.92	PEAM
AWNT 888886 VARIOUS	816208	8201	M52	22	9	AAAFX	25.0	0.4	78.2	0	0	0	0	0	0	0	XF4E.70	1576	769	601	\$9,471.76	TECM
AWNT 888886 VARIOUS	A5084068	2434	M52	22	2	AAFMPCS	16.0	4.3	59.4	67	21	42	48	48	4	58	MP5S.	280	1,653	982	\$2,749.60	TECM
AWNT 888886 VARIOUS	816212	8204	M52	22	4	AAAFXLMS	21.2	0.8	74.4	0	0	0	0	0	0	0	XWF4S.70	646	1,008	750	\$4,845.00	TECM
AWNT 888886 VARIOUS	816210	8202	M52	22	7	AAAMX	27.8	0.3	80.2	0	0	0	0	0	0	0	XF4E.70	1268	305	245	\$3,106.60	TECM
AWNT 888886 VARIOUS	A5084069	2440	M52	22	1	AAAMPCS	16.3	3.1	68.5	64	17	45	23	54	23	60	MP4S.	130	1,533	1,050	\$1,365.00	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	A4603497	2446	M52	22	2	AAAAMLMS	17.3	0.4	74.6	0	0	0	0	0	0	0	MWF4E.50M	395	1,442	1,076	\$4,250.20	TIAM
AWNT 888886 VARIOUS	A4603489	767	M52	22	5	AAAM	17.7	0.3	75.8	113	11	34	33	67	0	82	MF4E.	871	1,503	1,139	\$9,920.69	TIAM
AWNT 888886 VARIOUS	A4947329	766	M52	22	2	AAM	17.4	0.3	79.8	103	25	31	7	19	74	78	MF4E.C1H1	343	1,454	1,160	\$3,978.80	TIAM
AWNT 888886 VARIOUS	A5086757	9903	M02	23	1	AAMX	31.2	0.2	76.5	0	0	0	0	0	0	0	XF4E.100H2	159	136	104	\$165.36	UWCM
AWNT 888886 VARIOUS	A5086760	9906	M02	23	3	AAAMXLKS	30.1	0.3	59.6	0	0	0	0	0	0	0	XZ5E.Q1	501	17	10	\$50.10	UWCM
AWNT 888886 VARIOUS	A5086761	9907	M02	23	1	AAACX	30.5	0.3	73.6	0	0	0	0	0	0	0	XF4E.120H1	178	152	112	\$199.36	UWCM
AWNT 888886 VARIOUS	A5086758	9904	M02	23	1	AAACX	32.7	0.2	75.8	0	0	0	0	0	0	0	XF4E.110H1	170	203	154	\$261.80	UWCM
AWNT 888886 VARIOUS	A5086756	9902	M02	23	2	AAAMX	28.9	0.2	76.2	0	0	0	0	0	0	0	XF4E.110	360	289	220	\$792.00	UWCM
AWNT 888886 VARIOUS	A5086762	9908	M02	23	1	AAMXBLS	29.7	0.7	58.5	0	0	0	0	0	0	0	XB5E.90H1	182	85	50	\$91.00	UWCM
AWNT 888886 VARIOUS	A5086759	9905	M02	23	2	AAMX	32.2	0.1	75.6	0	0	0	0	0	0	0	XF4E.100H2	278	134	101	\$280.78	UWCM
AWNT 888886 VARIOUS	A5086755	9901	M02	23	1	AAMX	34.4	0.5	74.5	0	0	0	0	0	0	0	XF4E.110H1	170	121	90	\$153.00	UWCM
AWNT 888887 AWNT	A5081842	2404	M52	22	2	MLKS	17.3	4.3	57.6	0	0	0	0	0	0	0	MZ5S.	375	833	480	\$1,800.00	AMEM
AWNT 888887 AWNT	A5081837	702	M52	22	4	AAAM	18.1	0.2	75.1	64	14	57	20	59	21	68	MF4E.	674	1,449	1,088	\$7,333.12	AMEM
AWNT 888887 AWNT	A5088081	701	M02	23	2	AAAM	17.0	0.9	71.5	89	16	36	19	25	56	75	MF4S.	360	1,780	1,273	\$4,582.80	AMEM
AWNT 888887 AWNT	A5043853	4414	M02	23	4	AAAMX	33.0	1.1	66.5	0	0	0	0	0	0	0	XF5S.90R1	656	159	106	\$695.36	AMEM
AWNT 888887 AWNT	A5081848	4425	M52	22	11	AAFXCRT	25.2	1.7	59.1	0	0	0	0	0	0	0	XC5S.K1S1Q1	1921	117	69	\$1,325.49	EWES
AWNT 888887 AWNT	A5080171	4436	M02	23	11	AAAMXLMS	29.9	0.4	77.6	0	0	0	0	0	0	0	XWF4E.60H1	1729	183	142	\$2,455.18	EWES
AWNT 888887 AWNT	A5081839	2401	M52	22	4	AAMBLS	17.1	2.5	59.3	0	0	0	0	0	0	0	MB5S.60H1	729	1,450	860	\$6,269.40	EWES
AWNT 888887 AWNT	A5080113	4405	M52	22	11	AAAX	35.3	0.1	76.8	0	0	0	0	0	0	0	XF4E.120H1U1	1932	219	168	\$3,245.76	EWES
AWNT 888887 AWNT	A5081840	2402	M52	22	3	AAMCRT	17.1	2.6	62.5	0	0	0	0	0	0	0	MC5S.S1	495	1,200	750	\$3,712.50	EWES
AWNT 888887 AWNT	A5080110	4402	M52	22	12	AAAX	35.5	0.2	76.5	0	0	0	0	0	0	0	XF4E.120H1R1	2122	217	166	\$3,522.52	EWES
AWNT 888887 AWNT	A5088095	705	M02	23	1	AAAAAM	17.4	0.2	75.3	89	15	41	42	49	9	75	MF3E.	172	1,873	1,410	\$2,425.20	EWES
AWNT 888887 AWNT	A5081850	4427	M52	22	6	AAXLMS	27.1	1.1	57.7	0	0	0	0	0	0	0	XWP5S.60H1	1119	106	61	\$682.59	EWES
AWNT 88																						

AWNT 888887 AWNT	A5080111	4403	M52	22	12	AAAX	34.0	0.2	76.7	0	0	0	0	0	0	0	XF4E.120H1	1991	232	178	\$3,543.98	MODM	
AWNT 888887 AWNT	A5080109	4401	M52	22	10	AAAFX	32.2	0.3	74.1	0	0	0	0	0	0	0	XF4E.110H1U1	1432	231	171	\$2,448.72	MODM	
AWNT 888887 AWNT	A5080623	4417	M52	22	6	AAAFX	28.6	0.3	73.8	0	0	0	0	0	0	0	XF4E.110H2	1069	241	178	\$1,902.82	MODM	
AWNT 888887 AWNT	A5088087	4419	M02	23	7	AAAMX	30.6	0.7	72.5	0	0	0	0	0	0	0	XF4S.120U1H1	1171	241	175	\$2,049.25	MODM	
AWNT 888887 AWNT	A5080168	4433	M02	23	3	AAAFXLMS	23.6	0.8	72.9	0	0	0	0	0	0	0	XWF4S.60H1	377	433	316	\$1,191.32	PEAM	
AWNT 888887 AWNT	A5081846	4423	M52	22	3	AAALMS	22.6	0.4	72.4	0	0	0	0	0	0	0	XLF4E.50	556	591	428	\$2,379.68	PEAM	
AWNT 888887 AWNT	A5084606	4453	M52	22	2	AAXBLMS	26.6	0.3	73.7	0	0	0	0	0	0	0	XLF4E.50	206	197	145	\$298.70	PEAM	
AWNT 888887 AWNT	A5080622	4416	M52	22	5	AAALMS	28.3	0.5	72.7	0	0	0	0	0	0	0	XWF4E.60H1	756	165	120	\$907.20	PEAM	
AWNT 888887 AWNT	A5081847	4424	M52	22	7	AAALMS	26.7	0.5	72.4	0	0	0	0	0	0	0	XWF4E.60K1	1192	192	139	\$1,656.88	PEAM	
AWNT 888887 AWNT	A5081845	4422	M52	22	3	AAAFX	29.5	0.7	76.8	0	0	0	0	0	0	0	XF4E.100H1	478	272	209	\$999.02	PEAM	
AWNT 888887 AWNT	A5080626	4420	M52	22	3	AAALMS	29.5	0.1	73.3	0	0	0	0	0	0	0	XWF4E.70U1	485	158	116	\$562.60	PEAM	
AWNT 888887 AWNT	A5080170	4435	M02	23	5	AAFXLMS	23.7	0.7	68.7	0	0	0	0	0	0	0	XLF5S.30H1	816	329	226	\$1,844.16	PEAM	
AWNT 888887 AWNT	A5088085	4417	M02	23	5	AAAFX	24.7	0.7	72.4	0	0	0	0	0	0	0	XWF5S.70H1	910	497	360	\$3,276.00	PEAM	
AWNT 888887 AWNT	A5088094	704	M02	23	1	SUPAAAA	16.4	0.1	74.0	81	18	31	7	79	14	61	MF4E.	184	1,949	1,442	\$2,653.28	PMWF	
AWNT 888887 AWNT	A5084025	4445	M52	22	6	AAAFX	24.3	0.8	73.3	0	0	0	0	0	0	0	XF4S.70H1	983	409	300	\$2,949.00	STKM	
AWNT 888887 AWNT	A5084026	4446	M52	22	7	AAFXPCS	26.1	2.4	57.8	0	0	0	0	0	0	0	XP5S.80H1	1251	208	120	\$1,501.20	STKM	
AWNT 888887 AWNT	A5084030	4450	M52	22	6	XSTN	24.9	1.5	55.5	0	0	0	0	0	0	0	XC6S.S2	1078	108	60	\$646.80	TECM	
AWNT 888887 AWNT	A5081844	4421	M52	22	5	AAAFX	26.2	0.4	76.6	0	0	0	0	0	0	0	XF5E.100	848	418	320	\$2,713.60	TECM	
AWNT 888887 AWNT	A5081841	2403	M52	22	6	AMCRT	17.8	3.6	52.3	0	0	0	0	0	0	0	MC6S.S1Q1	1020	860	450	\$4,590.00	TECM	
AWNT 888887 AWNT	A5080624	4418	M52	22	2	AAAFX	27.3	0.3	75.0	0	0	0	0	0	0	0	XF4E.80	311	324	243	\$755.73	TECM	
AWNT 888887 AWNT	A5080630	750	M02	23	3	AAAM	17.2	1.7	69.2	95	22	22	38	33	29	69	MF4S.H2C1	512	1,561	1,080	\$5,529.60	TIAM	
AWNT 888887 AWNT	A5088082	702	M02	23	5	AAAM	17.9	1.2	70.1	88	21	35	19	12	69	75	MF5S.H1	925	1,576	1,105	\$10,221.25	TIAM	
AWNT 888887 AWNT	A5043854	4415	M02	23	3	AAALMS	29.3	0.6	67.2	0	0	0	0	0	0	0	XWF5S.60H1	491	98	66	\$324.06	UWCM	
AWNT 888887 AWNT	A5088090	4422	M02	23	5	AAALMS	24.7	0.4	70.9	0	0	0	0	0	0	0	XWF4E.70	902	339	240	\$2,164.80	UWCM	
AWNT 888887 AWNT	A5000065	7201	M02	23	6	XPCS	31.8	0.5	57.5	0	0	0	0	0	0	0	XP5E.60K1Q1Y1	989	14	8	\$79.12	UWCM	
AWNT 888887 AWNT	A5081849	4426	M52	22	15	AXCRT	31.8	1.5	60.8	0	0	0	0	0	0	0	XC5S.H1S1K1	2602	2	1	\$26.02	UWCM	
AWNT 888887 AWNT	A5088091	7205	M02	23	7	AAFXCRT	25.4	0.6	60.9	0	0	0	0	0	0	0	XC5E.Y1	1254	66	40	\$501.60	UWCM	
AWNT 888887 AWNT	A5080116	4408	M52	22	6	ABLS	32.7	0.7	60.3	0	0	0	0	0	0	0	XB5E.70H1	863	50	30	\$258.90	UWCM	
AWNT 888887 AWNT	A5084029	4449	M52	22	5	AAAXLMS	29.7	0.2	69.7	0	0	0	0	0	0	0	XWF4E.70H1	851	143	100	\$851.00	UWCM	
AWNT 888887 AWNT	A5070294	7202	M02	23	6	AAALMSY	27.7	0.5	72.2	0	0	0	0	0	0	0	XWF5E.60H1Y1	1069	69	50	\$534.50	UWCM	
AWNT 888887 AWNT	A5084605	4452	M52	22	2	AAALMS	22.9	0.5	74.1	0	0	0	0	0	0	0	XLF4E.50	276	594	440	\$1,214.40	VWPM	
AWNT 888887 AWNT	A5084607	4454	M52	22	2	LMSPCS	23.1	2.4	61.3	0	0	0	0	0	0	0	XLP5S.30K1	283	303	186	\$526.38	VWPM	
AWNT 888887 AWNT	A5081843	2405	M52	22	2	MSKIN	17.6	1.7	69.6	0	0	0	0	0	0	0	MP4S.90V2J1	335	1,144	796	\$2,666.60	WATM	
AWNT 888887 AWNT	A5088093	7204	M02	23	6	AAADN	31.4	0.4	68.6	0	0	0	0	0	0	0	DF5E.70H1Y1	956	211	145	\$1,386.20	WATM	
AWNW 888890 VARIOUS	A5084248	120	M02	23	3	AAAM	20.3	0.6	60.7	83	13	39	0	25	75	78	MF5S.	469	1,407	854	\$4,005.26	FOXM	
AWNW 888890 VARIOUS	A5084244	118	M52	22	6	AAAM	18.1	1.2	65.8	57	15	0	0	0	0	0	MF5S.	981	1,392	916	\$8,985.96	MODM	
AWNW 888890 VARIOUS	A5084245	4003	M52	22	7	AAAFX	26.1	1.6	70.0	0	0	0	0	0	0	0	XF5S.60U1R1	1150	297	208	\$2,392.00	MODM	
AWNW 888891 AWN/BTN	A5084260	4005	M52	22	4	FXBLS	26.3	7.5	50.1	0	0	0	0	0	0	0	XB5S.60H2	573	116	58	\$332.34	EWES	
AWNW 888891 AWN/BTN	A5084522	2012	M52	22	2	MBLS	19.5	25.6	30.9	0	0	0	0	0	0	0	MB6B.30H1	316	748	231	\$729.96	EWES	
AWNW 888891 AWN/BTN	A5084256	120	M52	22	4	AAAM	21.0	0.5	70.0	74	13	42	2	30	68	76	MF4E.	678	1,250	875	\$5,932.50	NASS	
AWNW 888891 AWN/BTN	A5084261	4006	M52	22	3	AAAFX	27.4	1.5	67.6	0	0	0	0	0	0	0	XF5S.100H1	504	237	160	\$806.40	PEAM	
AWNW 888891 AWN/BTN	A5084258	2011	M52	22	2	MSTN	18.5	8.3	47.5	0	0	0	0	0	0	0	MP7B.70S2J1	348	928	441	\$1,534.68	TECM	
AWNW 888891 AWN/BTN	A5084263	4008	M52	22	2	AAAFXLMS	25.3	1.5	70.6	0	0	0	0	0	0	0	XWF4S.70	324	336	237	\$767.88	TECM	
AWNW 888891 AWN/BTN	A5084521	121	M52	22	2	AAAM	17.8	2.9	60.1	90	18	22	38	60	2	64	MF5S.H1C2	330	1,082	650	\$2,145.00	TIAM	
AWNW 888891 AWN/BTN	A5084262	4007	M52	22	3	FXSTN	28.5	3.2	55.9	0	0	0	0	0	0	0	XC6S.K2S1Q1	475	72	40	\$190.00	UWCM	
AWNW 888891 AWN/BTN	A5084257	2010	M52	22	2	MPCS	19.4	10.1	46.6	74	19	37	19	23	72	5	59	MP5S.H1J1	342	944	440	\$1,504.80	UWCM
AWNW 888891 AWN/BTN	A5084259	4004	M52	22	2	FXCRT	28.5	2.1	60.9	0	0	0	0	0	0	0	XC5S.S1K1	311	108	66	\$205.26	WATM	
AWNW 888891 AWN/BTN	A5084523	4009	M52	22	4	AAADNS	31.3	2.4	63.0	0	0	0	0	0	0	0	DF5S.80H1K1	596	187	118	\$703.28	WATM	
AXH 109406 VARIOUS	A5084411	1308	M52	22	4	AAAM	20.3	3.9	54.5	77	11	40	2	48	50	73	MF6B.	598	1,138	620	\$3,707.60	AMEM	
AXH 109406 VARIOUS	A5092227	1333	M02	23	2	AAAM	18.7	2.6	65.1	74	12	47	2	15	83	77	MF4S.	326	1,476	961	\$3,132.86	AMEM	
AXH 109406 VARIOUS	A5092223	2918	M02	23	1	MBLS	22.0	5.1	50.6	0	0	0	0	0	0	0	MB5B.50	151	573	290	\$437.90	EWES	
AXH 109406 VARIOUS	A5092220	2917	M02	23	1	MPCS	20.1	5.9	50.0	0	0	0	0	0	0	0	MP5S.50	186	980	490	\$911.40	EWES	
AXH 109406 VARIOUS	A5083919	2902	M52	22	4	MPCS	18.1	3.0	49.0	87	20	29	19	44	37	68	MP5S.	697	1,286	630	\$4,391.10	EWES	
AXH 109406 VARIOUS	A5084400	2908	M52	22	5	MCRT	19.7	7.8	45.1	0	0	0	0	0	0	0	MC5B.S1Q1	802	510	230	\$1,844.60	EWES	
AXH 109406 VARIOUS	A5092212	2913	M02	23	2	MCRT	22.5	2.5	58.9	0	0	0	0	0	0	0	MC5B.	301	832	490	\$1,474.90	EWES	
AXH 109406 VARIOUS	A5092219	1327	M02	23	3	AAAM	21.4	1.9	60.9	80	14	40	2	46	52	75	MF5S.H1	589	1,327	808	\$4,759.12	EWES	
AXH 109406 VARIOUS	A5092215	2915	M02	23	2	MSTN	21.6	3.6	38.1	0	0	0	0	0	0	0	MC6S.S2Q1	403	262	100	\$403.00	FFTM	
AXH 109406 VARIOUS	A5084393	1304	M52	22	5	AAAM	19.7	3.0	55.7	79	13	46	10	16	74	79	MF5B.C1H1U1	770	1,230	685	\$5,274.50	FOXM	
AXH 109406 VARIOUS	A5092224	1330	M02	23	4	AAAM	20.8	0.7	62.5	93	18	26	7	70	23	70	MF6S.H1F1	613	1,264	790	\$4,842.70	FOXM	
AXH 109406 VARIOUS	A5092218	4802	M02	23	3	AAAFXLMS	23.2	0.8	63.8	0	0	0	0	0	0	0	XWF4B.50H1	563	534	341	\$1,919.83	FRMF	
AXH 109406 VARIOUS	A5092230	1334	M02	23	2	AAAM	18.3	2.3	62.9	114	14	31	7	80	13	78	MF5S.H1	345	1,523	958	\$3,305.10	HWAM	
AXH 109406 VARIOUS	A5084401	1307	M52	22	6	AAAM	18.9	2.6	57.1	118	16	40	16	48	36	88	MF5S.H1	1081	1,340	765	\$8,269.65	HWAM	
AXH 109406 VARIOUS	A5083569	4811	M52	22	5	DNS	27.5	1.3	60.0	0	0	0	0	0	0	0	DF5S.70H1	752	150	90	\$676.80	MCHA	
AXH 109406 VARIOUS	A5092225	1331	M02	23	2	AAAM	22.7	2.3	60.9														

AXH 109406 VARIOUS	A5092233	2922	M02	23	4	MLMS	16.3	3.2	59.4	0	0	0	0	0	0	0	MLP5B.50H1	647	1,502	892	\$5,771.24	UWCM
AXH 109406 VARIOUS	A5092232	2921	M02	23	2	MLMS	16.5	4.3	55.7	0	0	0	0	0	0	0	MLP5B.50H1	394	1,508	840	\$3,309.60	UWCM
AXH 109406 VARIOUS	A5092211	1324	M02	23	6	AAAM	21.7	0.8	60.2	70	14	37	2	70	28	67	MF5S.	1184	1,329	800	\$9,472.00	UWCM
AXH 109406 VARIOUS	A5092226	2908	M02	23	3	AAAM	16.8	1.3	65.5	44	15	0	0	0	0	0	MF5S.	398	1,475	966	\$3,844.68	UWCM
AXH 109406 VARIOUS	A5092231	2924	M02	23	2	AAAM	17.4	1.3	62.6	40	24	0	0	0	0	0	MF5S.	247	1,339	838	\$2,069.86	VWPM
AXH 109406 VARIOUS	A5092229	2920	M02	23	2	MCRT	23.4	3.1	62.4	0	0	0	0	0	0	0	MC5B.S1	370	546	341	\$1,261.70	VWPM
AXH 109406 VARIOUS	A5084397	2905	M52	22	3	MPCS	19.0	9.2	46.4	74	20	37	15	69	16	59	MP6B.H1J1	452	994	461	\$2,083.72	WATM
AXH 109406 VARIOUS	A5084398	2906	M52	22	2	MBLS	19.3	15.0	36.8	0	0	0	0	0	0	0	MB6B.70H1	341	821	302	\$1,029.82	WATM
AXH 109406 VARIOUS	A5084399	2910	M02	23	2	MCRT	19.9	7.4	35.9	0	0	0	0	0	0	0	MC6B.S2Q1	317	532	191	\$605.47	WATM
AXH 109406 VARIOUS	A5087791	2902	M01	23	2	MLMS	18.1	12.5	50.4	0	0	0	0	0	0	0	MB6B.20	326	1,028	518	\$1,688.68	WATM
BAC 009170 KURANDA	A5083253	4438	M52	22	7	AAACDLMS	22.6	0.5	73.3	0	0	0	0	0	0	0	XWF4E.60	1384	941	690	\$9,549.60	MAFM
BAC 009171 VP	A5085962	4433	M01	23	8	AAAMXBLS	30.3	1.5	59.8	0	0	0	0	0	0	0	XB5S.80H1C1	1436	134	80	\$1,148.80	FOXM
BAC 009171 VP	A5085959	4430	M01	23	36	AAAMX	31.5	0.5	75.6	0	0	0	0	0	0	0	XF4E.100H2	6865	234	177	\$12,151.05	MODM
BAC 009171 VP	A5085957	4428	M01	23	36	AAAMX	32.1	0.5	75.8	0	0	0	0	0	0	0	XF4E.100H2	6758	222	168	\$11,353.44	MODM
BAC 009171 VP	A5085958	4429	M01	23	36	AAAMX	32.1	0.9	73.4	0	0	0	0	0	0	0	XF4S.110H1	6743	233	171	\$11,530.53	MODM
BAC 009171 VP	A5085961	4432	M01	23	9	AAAMX	30.2	0.3	74.8	0	0	0	0	0	0	0	XF4E.90H1	1716	249	186	\$3,191.76	MODM
BAC 009171 VP	A5085960	4431	M01	23	37	AAAMX	29.3	0.2	76.4	0	0	0	0	0	0	0	XF4E.90H1	7010	274	209	\$14,650.90	TECM
BAC 011330 FRODSLEY	A5083308	10200	M01	23	6	AAAM	18.5	0.3	77.7	119	14	33	67	22	11	92	MF4E.	1149	1,429	1,110	\$12,753.90	AMEM
BAC 011330 FRODSLEY	A5083310	2412	M52	22	12	AAAMPCS	17.9	1.2	69.8	103	19	35	38	46	16	77	MP4S.H1	2309	1,404	980	\$22,628.20	EWES
BAC 011330 FRODSLEY	A5083303	718	M52	22	10	AAAM	19.3	0.4	79.5	116	14	31	70	18	12	91	MF4E.H1	1936	1,348	1,072	\$20,753.92	KATN
BAC 011330 FRODSLEY	A5083304	719	M52	22	12	AAAM	19.1	0.4	78.7	109	20	33	69	27	4	85	MF4E.	2297	1,385	1,090	\$25,037.30	MEWS
BAC 011330 FRODSLEY	A5083311	2413	M52	22	7	AAAMBLS	18.8	0.6	66.4	0	0	0	0	0	0	0	MB4S.90H1	1344	1,267	841	\$11,303.04	MODM
BAC 011330 FRODSLEY	A5083306	721	M52	22	11	AAAM	18.7	0.4	78.9	106	17	31	61	30	9	83	MF4E.H1	2105	1,413	1,115	\$23,470.75	PMWF
BAC 011330 FRODSLEY	A5083307	722	M52	22	3	AAAM	18.8	0.4	78.2	98	18	32	67	28	5	79	MF4E.H1	573	1,407	1,100	\$6,303.00	PMWF
BAC 011330 FRODSLEY	A5083309	724	M52	22	4	AAAM	18.9	0.3	77.1	124	13	33	61	23	16	95	MOF4E.H1	776	1,374	1,059	\$8,217.84	PMWF
BAC 011330 FRODSLEY	A5083302	717	M52	22	10	AAAM	18.4	0.3	79.8	114	13	35	67	26	7	90	MF4E.	1928	1,416	1,130	\$21,786.40	PMWF
BAC 011330 FRODSLEY	A5083305	10202	M01	23	11	AAAM	18.6	0.3	79.7	111	14	29	64	29	7	85	MF4E.H1	2111	1,412	1,125	\$23,748.75	TECM
BAC 011651 CLEVELAND/PLAINS	A5066995	751	M02	23	4	AAAM	16.8	0.5	73.3	72	16	49	24	47	29	70	MWF4E.	658	1,978	1,450	\$9,541.00	DYNM
BAC 011651 CLEVELAND/PLAINS	A5034698	9901	M01	23	1	AAAAM	19.5	0.4	76.2	83	12	51	72	22	6	84	MF4E.	189	1,404	1,070	\$2,022.30	MCHA
BAC 011651 CLEVELAND/PLAINS	A5031617	17102	ZQ52	22	4	AAAAM	19.5	0.4	77.2	99	13	47	25	61	14	83	MF4E.H1	771	1,766	1,363	\$10,508.73	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031616	17101	ZQ52	22	2	AAAM	19.4	0.5	76.6	101	13	42	17	69	14	82	MF4E.	401	1,779	1,363	\$5,465.63	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031620	17105	ZQ52	22	2	AAAM	19.3	0.4	75.4	88	20	42	45	51	4	76	MF4E.H1	337	1,790	1,350	\$4,549.50	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031618	17103	ZQ52	22	2	AAAM	20.1	0.4	76.5	101	10	43	33	55	12	86	MF4E.H1	348	1,620	1,239	\$4,311.72	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031619	17104	ZQ52	22	3	AAAAM	19.0	0.5	77.1	84	11	47	60	29	11	82	MF4E.	490	1,830	1,411	\$6,913.90	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031621	2418	M02	23	3	MPCS	18.3	2.3	66.1	81	17	41	45	45	10	71	MP5S.H1	515	1,404	928	\$4,779.20	TECM
BAC 025022 WOORAK/TASMANIA	A5073357	4409	M01	23	3	AAAFXLMS	28.8	0.3	74.1	0	0	0	0	0	0	0	XWF4E.100	434	246	182	\$789.88	EWES
BAC 025022 WOORAK/TASMANIA	A5073356	4408	M01	23	3	AAAMXBLS	29.9	2.5	58.5	0	0	0	0	0	0	0	XB5S.70H1	509	85	50	\$254.50	EWES
BAC 025022 WOORAK/TASMANIA	A5073353	4405	M01	23	7	AAAXB	34.2	0.5	78.4	0	0	0	0	0	0	0	XF4E.110H1	1110	241	189	\$2,097.90	EWES
BAC 025022 WOORAK/TASMANIA	A5073359	4411	M01	23	5	AAAMXLMS	30.2	0.2	75.6	0	0	0	0	0	0	0	XWF4E.100	828	196	148	\$1,225.44	KTIS
BAC 025022 WOORAK/TASMANIA	A5073349	4401	M01	23	2	AAAFX	26.3	0.4	74.9	0	0	0	0	0	0	0	XF4E.90H1	222	514	385	\$854.70	KTIS
BAC 025022 WOORAK/TASMANIA	A5073358	4410	M01	23	6	AAAFXLMS	28.9	0.2	72.0	0	0	0	0	0	0	0	XWF4E.90	923	239	172	\$1,587.56	KTIS
BAC 025022 WOORAK/TASMANIA	A5073352	4404	M01	23	16	AAAMX	32.1	0.2	75.0	0	0	0	0	0	0	0	XF4E.110H1	2623	251	188	\$4,931.24	MODM
BAC 025022 WOORAK/TASMANIA	A5073354	4406	M01	23	4	AAFX	29.6	0.3	72.9	0	0	0	0	0	0	0	XF4E.100H1	551	219	160	\$881.60	MODM
BAC 025022 WOORAK/TASMANIA	A5073351	4403	M01	23	18	AAAMX	32.3	0.4	77.3	0	0	0	0	0	0	0	XF4E.100H1	2964	259	200	\$5,928.00	MODM
BAC 025022 WOORAK/TASMANIA	A5073350	4402	M01	23	10	AAAFX	30.8	0.3	76.0	0	0	0	0	0	0	0	XF4E.80H1	1621	239	182	\$2,950.22	MODM
BAC 025022 WOORAK/TASMANIA	A5073355	4407	M01	23	6	AAAMXPCS	29.7	1.1	66.5	0	0	0	0	0	0	0	XP4S.70H1	870	167	111	\$965.70	PEAM
BAC 025022 WOORAK/TASMANIA	A5073360	4412	M01	23	5	AAAMXLMS	30.3	0.2	72.6	0	0	0	0	0	0	0	XWF4E.90	738	187	136	\$1,003.68	UWCM
BAC 046940 EJC IN A DIAMOND/ROSS	A5082787	4425	M01	23	4	AAAFX	28.8	0.8	71.7	0	0	0	0	0	0	0	XF4S.90H1	602	291	209	\$1,258.18	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A5082789	4427	M01	23	3	FXBLS	24.7	3.6	53.8	0	0	0	0	0	0	0	XB5S.70H2	461	299	161	\$742.21	MCHA
BAC 046940 EJC IN A DIAMOND/ROSS	A5082788	4426	M01	23	5	FXPCS	23.8	2.5	63.1	0	0	0	0	0	0	0	XP5S.80H1	772	556	351	\$2,709.72	STKM
BAC 046940 EJC IN A DIAMOND/ROSS	A5082785	4423	M01	23	20	AAAFX	25.2	0.9	73.0	0	0	0	0	0	0	0	XF4S.100H1	3354	808	590	\$19,788.60	TIAM
BAC 046940 EJC IN A DIAMOND/ROSS	A5082786	4424	M01	23	11	AAAFX	25.2	0.6	76.2	0	0	0	0	0	0	0	XF4S.110	1659	803	612	\$10,153.08	TIAM
BAC 055270 MOUQUET	A5082677	716	M52	22	3	AAAM	18.6	0.3	76.1	98	12	28	95	5	0	83	MF4E.H1	390	1,439	1,095	\$4,270.50	EWES
BAC 072080 QUAMBY PLAINS	A5083290	4441	M52	22	9	AAAACD	26.4	0.2	74.9	0	0	0	0	0	0	0	XF4E.110H1	1582	494	370	\$5,853.40	AMEM
BAC 072080 QUAMBY PLAINS	A5083289	4440	M52	22	5	AAAACD	25.0	0.2	74.7	112	12	29	82	14	4	97	XF4E.	876	827	618	\$5,413.68	EWES
BAC 072080 QUAMBY PLAINS	A5083291	4442	M52	22	6	AAACD	24.6	0.2	73.7	0	0	0	0	0	0	0	XF4E.90H1	1059	901	664	\$7,031.76	EWES
BAC 072080 QUAMBY PLAINS	A5083292	4443	M52	22	10	AAACD	28.3	0.1	76.7	0	0	0	0	0	0	0	XF4E.100H1	1796	309	237	\$4,256.52	EWES
BAC 072080 QUAMBY PLAINS	A5083293	4444	M52	22	3	AAACDNKS	23.0	0.6	71.6	0	0	0	0	0	0	0	XF4E.100E	460	869	622	\$2,861.20	PEAM
BAC 072080 QUAMBY PLAINS	A5083288	4439	M52	22	10	AAAACD	25.2	0.1	74.7	111	13	38	54	32	14	98	XF4E.H1	1776	766	572	\$10,158.72	TIAM
BAC 100127 RHODES	A5084612	2435	M52	22	3	SUPAAALMS	16.5	0.6	66.5	0	0	0	0	0	0	0	MLF4S.30	556	1,383	920	\$5,115.20	FOXM
BAC 100127 RHODES	A5084614	4434	M52	22	12	AAAMX	28.7	0.4	74.9	0	0	0	0	0	0	0	XF4E.120H2	2164	247	185	\$4,003.40	MODM
BAC 100127 RHODES	A5084616	4436	M52	22	3	AAFXPCS	26.1	0.8	65.9	0	0	0	0	0	0	0	XF4E.90H2J1	543	276	182	\$988.26	MODM
BAC 100127 RHODES	A																					

BAC 107367 FOUR WINDS	A5083559	2430	M52	22	2	MWPCS	16.8	1.1	61.1	74	28	46	33	47	20	64	MWP5E.	320	1,637	1,000	\$3,200.00	MAFM
BAC 107367 FOUR WINDS	A5083556	737	M52	22	21	AAAAM	19.8	0.2	73.8	81	15	51	55	36	9	81	MF4E.	3998	1,354	999	\$39,940.02	MEWS
BAC 107367 FOUR WINDS	A5083561	2432	M52	22	4	MBLS	18.9	0.2	57.7	0	0	0	0	0	0	0	MB5E.60H1	732	1,281	739	\$5,409.48	TIAM
BAC 109526 DT	A5083512	732	M52	22	12	SUPAAAAM	18.6	1.1	75.7	103	13	25	24	69	7	74	MF4S.	2330	1,396	1,057	\$24,628.10	AMEM
BAC 109526 DT	A5083529	2420	M52	22	4	AAMBLS	18.2	3.9	58.7	0	0	0	0	0	0	0	MB5S.80H2	742	1,227	720	\$5,342.40	AMEM
BAC 109526 DT	A5083516	733	M52	22	8	AAAM	17.8	1.0	74.2	97	13	18	39	57	4	69	MF4S.	1482	1,509	1,120	\$16,598.40	AMEM
BAC 109526 DT	A5083504	725	M52	22	1	XXSUP	16.6	1.3	74.9	88	11	35	37	49	14	71	ASF4S.	189	1,927	1,443	\$2,727.27	DYNM
BAC 109526 DT	A5083506	727	M52	22	2	AAAM	17.6	0.9	75.7	87	21	33	22	49	29	68	MF4S.	315	1,584	1,199	\$3,776.85	EWES
BAC 109526 DT	A5083531	2422	M52	22	3	MSTN	17.4	3.9	51.1	0	0	0	0	0	0	0	MC6S.S2Q1	514	1,098	561	\$2,883.54	EWES
BAC 109526 DT	A5083523	2414	M52	22	2	AAAMP	16.8	4.5	64.1	80	15	33	13	66	21	62	MP4S.	385	1,607	1,030	\$3,965.50	EWES
BAC 109526 DT	A5083507	749	M02	23	2	AAAM	17.4	1.1	70.2	85	16	35	12	50	38	68	MF4S.H1	314	1,718	1,206	\$3,786.84	FOXN
BAC 109526 DT	A5083537	2428	M52	22	3	AAMLMS	15.8	1.6	67.3	0	0	0	0	0	0	0	MLF4S.50	524	1,664	1,120	\$5,868.80	FOXN
BAC 109526 DT	A5083509	730	M52	22	1	AAAFM	17.7	1.1	72.6	79	13	31	17	74	9	63	MF4S.	202	1,541	1,119	\$2,260.38	FOXN
BAC 109526 DT	A5083536	2427	M52	22	6	AAMLMS	15.8	2.0	67.6	0	0	0	0	0	0	0	MLF4S.40	990	1,657	1,120	\$11,088.00	FOXN
BAC 109526 DT	A5083535	2417	M02	23	4	AAAMLMS	16.5	1.5	68.7	0	0	0	0	0	0	0	MWF4S.50H1	569	1,616	1,110	\$6,315.90	FRMF
BAC 109526 DT	A5083534	2425	M52	22	2	MLKS	18.1	2.8	61.0	0	0	0	0	0	0	0	MZ4S.	383	813	496	\$1,899.68	FRMF
BAC 109526 DT	A5083526	2417	M52	22	6	AAAMP	17.6	3.1	64.2	92	13	30	21	72	7	68	MP4S.H1	1094	1,480	950	\$10,393.00	MAFM
BAC 109526 DT	A5083525	2416	M52	22	8	AAAMP	17.8	3.3	63.0	91	21	27	31	65	4	65	MP4S.C1	1510	1,427	899	\$13,574.90	MAFM
BAC 109526 DT	A5083505	726	M52	22	2	AAAFINE	16.4	1.3	72.6	83	16	35	2	38	60	69	MF4S.H1	359	1,942	1,410	\$5,061.90	MEWS
BAC 109526 DT	A5083532	2423	M52	22	2	MSTN	18.6	3.3	57.1	0	0	0	0	0	0	0	MC6S.S2Q1	309	905	517	\$1,597.53	TECM
BAC 109526 DT	A5083530	2421	M52	22	2	STNMPCS	16.3	4.3	49.0	0	0	0	0	0	0	0	MP6S.60H1S1	330	1,306	640	\$2,112.00	TECM
BAC 109526 DT	A5083538	2429	M52	22	4	MLPCS	15.5	4.5	62.0	0	0	0	0	0	0	0	MLP5S.30H1	685	1,594	988	\$6,767.80	TECM
BAC 109526 DT	A5083533	2424	M52	22	2	MLKS	16.1	4.9	57.2	0	0	0	0	0	0	0	MZ5S.	356	1,017	582	\$2,071.92	TECM
BAC 109526 DT	A5083511	731	M52	22	9	SUPAAAFINE	17.8	1.0	74.3	92	16	31	23	68	9	69	MF4S.C1	1718	1,480	1,100	\$18,898.00	TIAM
BAC 109526 DT	A5083528	2419	M52	22	3	AAMBLS	18.1	2.7	62.2	0	0	0	0	0	0	0	MB5S.80C1H1	583	1,285	799	\$4,658.17	TIAM
BAC 109526 DT	A5083527	2418	M52	22	3	MNKS	17.6	4.7	66.8	90	23	40	35	52	13	69	MP4S.EJ2	576	1,229	821	\$4,728.96	TIAM
BAC 109526 DT	A5083521	734	M52	22	3	AAM	19.5	0.8	71.3	97	16	38	30	48	22	79	MF4S.H2	538	1,325	945	\$5,084.10	UWCM
BAC 109526 DT	A5083508	729	M52	22	1	AAAFM	17.6	0.9	75.2	82	17	40	2	87	11	65	MF4S.	145	1,649	1,240	\$1,798.00	VBCM
BAC 109526 DT	A5083524	2416	M02	23	4	MNKS	16.9	5.4	66.2	93	25	29	20	68	12	62	MP4S.EJ2	652	1,169	774	\$5,046.48	WATM
BAC 110298 WARRINGTON AG	A5088104	4432	M02	23	16	AAAFXLMS	32.4	0.3	70.0	0	0	0	0	0	0	0	XWF4E.100H1U1	2468	236	165	\$4,072.20	EWES
BAC 110298 WARRINGTON AG	A5088097	4425	M02	23	24	AAAFX	33.4	0.5	74.5	0	0	0	0	0	0	0	XF4E.120U1	3299	228	170	\$5,608.30	EWES
BAC 110298 WARRINGTON AG	A5088100	4428	M02	23	22	AAAFX	33.3	0.2	72.2	0	0	0	0	0	0	0	XF4E.120H1U1	3727	241	174	\$6,484.98	EWES
BAC 110298 WARRINGTON AG	A5088098	4426	M02	23	24	AAAFX	34.0	0.2	72.7	0	0	0	0	0	0	0	XF4E.120U1	3977	242	176	\$6,999.52	EWES
BAC 110298 WARRINGTON AG	A5088101	4429	M02	23	7	AAAMX	34.3	0.3	68.0	0	0	0	0	0	0	0	XF4E.120H2	1090	221	150	\$1,635.00	EWES
BAC 110298 WARRINGTON AG	A5088103	4431	M02	23	17	AAAFXLMS	31.7	0.1	70.8	0	0	0	0	0	0	0	XWF4E.100H1U1	2870	230	163	\$4,678.10	MODM
BAC 110298 WARRINGTON AG	A5088099	4427	M02	23	24	AAAFX	33.8	0.2	73.4	0	0	0	0	0	0	0	XF4E.120H1U1	4068	236	173	\$7,037.64	MODM
BAC 110298 WARRINGTON AG	A5088096	4424	M02	23	24	AAAFX	33.1	0.5	73.4	0	0	0	0	0	0	0	XF4E.110U1	3528	230	169	\$5,962.32	MODM
BAC 110298 WARRINGTON AG	A5088102	4430	M02	23	7	XBBL	32.1	0.9	56.0	0	0	0	0	0	0	0	XB5S.80	1137	89	50	\$568.50	UWCM
BC 013080 TURON HILL/MUDGE	A5090693	3601	S02	23	2	AAAXB	38.0	0.7	79.6	0	0	0	0	0	0	0	TF5S.120H1	323	237	189	\$610.47	EWES
BC 013080 TURON HILL/MUDGE	A5090694	3602	S02	23	1	XBPCS	35.5	1.8	64.5	0	0	0	0	0	0	0	TP5S.80S1J1	160	78	50	\$80.00	FOXN
AWNS	828272	2007	M52	22	4	MSTN	17.7	2.3	57.2	0	0	0	0	0	0	0	MC6S.H1S1	726	1,084	620	\$4,501.20	FOXN
AWNS	828274	4001	M52	22	4	AAAFX	20.3	0.4	75.5	0	0	0	0	0	0	0	XWF4E.60H1	579	1,152	870	\$5,037.30	GSAS
AWNS	828268	2003	M52	22	4	AAAMBLS	17.4	1.5	65.7	0	0	0	0	0	0	0	MB5S.80H2	574	1,416	930	\$5,338.20	GSAS
AWNS	828275	4002	M52	22	2	AAAFXPCS	20.0	0.7	69.1	0	0	0	0	0	0	0	XWF4S.60H2	246	933	645	\$1,586.70	MODM
AWNS	828269	2015	M02	23	2	AAAMBLS	15.4	0.9	66.4	0	0	0	0	0	0	0	MB5S.70H2	268	1,657	1,100	\$2,948.00	TECM
AWNS	828271	2006	M52	22	5	MLKS	16.6	1.9	65.1	0	0	0	0	0	0	0	MZ5S.H1	936	906	590	\$5,522.40	TECM
AWNS	828270	2005	M52	22	3	MBLS	17.0	1.3	62.1	0	0	0	0	0	0	0	MB5S.70H2	505	1,288	800	\$4,040.00	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	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
AH 006910 JB/WOODPARK	A5075767	2589	S52	22	2	MPCS	16.2	3.5	58.2	0	0	0	0	0	0	0	MC5S.J1	298	945	550	\$1,639.00	EWES
AH 011910 BJB/FAIRVIEW	A5087656	2557	S01	23	6	MBKN	16.7	4.1	67.7	86	22	31	25	47	28	65	MP5S.C1	1135	1,492	1,010	\$11,463.50	SMAM
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	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	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	A5087654	2561	S01	23	2	AAM	15.2	4.5	65.7	65	25	0	0	0	0	0	MF5S.H1F1	302	1,750	1,150	\$3,473.00	TIAM
AH 011910 BJB/FAIRVIEW	A5087659	2560	S01	23	3	MBLS	16.8	2.6	61.4	0	0	0	0	0	0	0	MB5S.70H1	535	1,484	911	\$4,873.85	TIAM
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 011910 BJB/FAIRVIEW	A5087655	2556	S01	23	4	AAAM	16.9	4.7	69.7	108	20	28	32	66	2	71	MF5S.E	675	1,306	910	\$6,142.50	TIAM
AH 011910 BJB/FAIRVIEW	A5087658	2559	S01	23	3	MAPCS	16.1	3.8	56.7	0	0	0	0	0	0	0	MP6S.40H1P1	510	626	355	\$1,810.50	WATM
AH 028680 EG/SUNNYRIDGE/YASS	A5087635	2184	S01	23	1	AAAM	17.4	1.3	74.0	93	13	35	43	43	14	76	MWF4S.	127	1,701	1,259	\$1,598.93	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087636	2552	S01	23	7	MBKN	17.0	3.7	66.5	88	23	32	18	57	25	65	MP5S.C1	1355	1,489	990	\$13,414.50	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087634	2183	S01	23	1	AAAAM	18.7	1.1	73.6	86	16	48	38	34	28	80	MF4S.	190	1,478	1,088	\$2,067.20	EWES
AH 02868																						

AH 103784 WJP/DW/YASS	A5073865	2143	S01	23	1	AAAM	16.2	0.9	76.0	90	20	19	6	79	15	58	MF4S.	129	1,895	1,440	\$1,857.60	FOXN
AH 103784 WJP/DW/YASS	A5073862	2140	S01	23	5	AAASUP	17.3	0.5	80.3	64	17	39	12	71	17	60	MF4S.H1	927	1,631	1,310	\$12,143.70	FOXN
AH 103784 WJP/DW/YASS	A5073869	2527	S01	23	6	MBKN	16.9	2.9	70.0	88	17	32	28	47	25	69	MP5S.C1	1123	1,600	1,120	\$12,577.60	LWPS
AH 103784 WJP/DW/YASS	A5073864	2142	S01	23	7	AAAAM	17.6	0.7	79.8	107	13	31	20	61	19	78	MF4S.H1	1312	1,614	1,288	\$16,898.56	MEWS
AH 103784 WJP/DW/YASS	A5073861	2139	S01	23	3	AAAASUP	17.6	0.7	81.2	99	12	33	35	62	3	76	MF4S.	472	1,638	1,330	\$6,277.60	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	A5073866	2144	S01	23	4	AAAM	17.5	0.9	75.7	97	12	32	31	48	21	76	MF4S.H1	674	1,658	1,255	\$8,458.70	MEWS
AH 103784 WJP/DW/YASS	A5073860	2138	S01	23	5	AAAASUP	17.3	0.8	80.2	105	12	40	35	25	40	86	MF4S.	986	1,733	1,390	\$13,705.40	NASS
AH 103784 WJP/DW/YASS	A5073874	2532	S01	23	2	MLKS	16.7	2.6	66.7	0	0	0	0	0	0	0	MZ5S.	364	879	586	\$2,133.04	TECM
AH 103784 WJP/DW/YASS	A5073873	2531	S01	23	3	MBLS	17.3	2.0	63.1	0	0	0	0	0	0	0	MB5S.70H1	591	1,426	900	\$5,319.00	TIAM
AH 103784 WJP/DW/YASS	A5073872	2530	S01	23	3	MPCS	16.4	2.9	59.7	0	0	0	0	0	0	0	MP6S.50H1C1	573	988	590	\$3,380.70	UWCM
AH 109227 RIPPLING WATER	A5082640	5304	M52	22	14	AAAFXLMS	26.0	0.3	75.3	0	0	0	0	0	0	0	XWF4E.60H2	2166	120	90	\$1,949.40	EWES
AH 109227 RIPPLING WATER	A5082639	5303	M52	22	12	AAAFXLMS	27.5	0.8	74.0	0	0	0	0	0	0	0	XWF4E.60H2	1920	88	65	\$1,248.00	FOXN
AH 109227 RIPPLING WATER	A5082641	5305	M52	22	3	FXLMSBLS	25.3	1.5	58.1	0	0	0	0	0	0	0	XLB5S.40H2	444	52	30	\$133.20	FOXN
AH 109227 RIPPLING WATER	A5082637	5301	M52	22	5	AAAFX	28.7	1.5	68.8	0	0	0	0	0	0	0	XF5T.70H2	778	145	100	\$778.00	MODM
AH 109227 RIPPLING WATER	A5082638	5302	M52	22	12	AAAFXLMS	29.0	0.8	73.8	0	0	0	0	0	0	0	XWF4S.70H2	1985	54	40	\$794.00	PEAM
AH 109227 RIPPLING WATER	A5082636	1901	M52	22	2	AAAM	18.5	0.9	70.9	85	15	44	38	49	13	75	MF5S.	260	1,441	1,022	\$2,657.20	TIAM
AH 110237 GLEN OAK BIGGA	A5066897	5008	M52	22	10	AAAACBK	27.3	8.4	67.0	0	0	0	0	0	0	0	XF5T.80H2U1	1589	30	20	\$317.80	PEAM
AM 110290 GOONWINNOW GIS	A5089432	109	M02	23	2	AAAM	16.6	0.8	65.3	79	10	28	7	83	10	59	MWF5S.	359	1,882	1,229	\$4,412.11	PMWF
AV 110176 SBK	A5084157	2001	M02	23	2	AAAPCS	18.5	1.5	59.6	62	18	51	20	78	2	61	MP5S.	337	1,389	828	\$2,790.36	TECM
AV 110176 SBK	A5084156	101	M02	23	14	AAAM	19.3	0.8	68.5	67	17	57	15	77	8	68	MF4S.	2474	1,473	1,009	\$24,962.66	TECM
AV 110176 SBK	A5084158	2002	M02	23	2	LKS	18.1	2.0	51.0	0	0	0	0	0	0	0	MZ5S.	269	727	371	\$997.99	VWPM
AWNA 888884 VARIOUS	A5076321	1317	M02	23	4	AAAM	18.5	1.5	62.8	65	13	53	70	28	2	73	MF5S.	624	1,514	951	\$5,934.24	AMEM
AWNA 888884 VARIOUS	A5076496	1314	M52	22	6	AAAM	20.8	0.2	70.9	65	10	54	44	50	6	75	MF4E.	1041	1,257	891	\$9,275.31	TATS
AWNA 888885 AWNA	A5069612	2904	M01	23	3	MCRT	20.4	8.4	47.1	0	0	0	0	0	0	0	MC5B.S1Q1	591	488	230	\$1,359.30	AMEM
AWNA 888885 AWNA	A5085118	2913	M52	22	4	SCRT	18.5	2.9	41.5	0	0	0	0	0	0	0	MUC6S.S2Q2	789	552	229	\$1,806.81	FFTM
AWNA 888885 AWNA	A5085112	1310	M52	22	6	AAAM	19.3	2.2	66.3	65	17	53	6	79	15	65	MF5S.H1	1185	1,297	860	\$10,191.00	FOXN
AWNA 888885 AWNA	A5085117	2912	M52	22	4	MCRT	19.2	10.9	41.3	0	0	0	0	0	0	0	MC6B.S2	795	821	339	\$2,695.05	FOXN
AWNA 888885 AWNA	A5085115	2910	M52	22	3	MCRT	19.4	9.6	46.1	0	0	0	0	0	0	0	MC5S.H1	600	785	362	\$2,172.00	TECM
AWNA 888885 AWNA	A5080437	1308	M01	23	3	AAAM	19.0	4.7	60.0	69	20	47	5	61	34	64	MF5B.H1	595	1,332	799	\$4,754.05	TECM
AWNA 888885 AWNA	A5085119	4812	M52	22	4	AAA	23.4	1.8	65.1	0	0	0	0	0	0	0	XWF5S.60	781	353	230	\$1,796.30	UWCM
AWNA 888885 AWNA	A5085111	1309	M52	22	6	AAAM	20.1	2.4	64.1	87	20	33	46	42	12	73	MF5S.	1193	1,232	790	\$9,424.70	UWCM
AWNA 888885 AWNA	A5085113	1311	M52	22	3	AAAM	19.3	5.2	55.9	69	25	47	18	55	27	60	MF5B.H2C1	592	1,020	570	\$3,374.40	UWCM
AWNA 888885 AWNA	A5085121	4814	M52	22	3	LPCS	21.9	4.8	56.9	0	0	0	0	0	0	0	XLP5S.30Q1	601	246	140	\$841.40	UWCM
AWNA 888885 AWNA	A5085114	2909	M52	22	5	MLKS	19.3	4.6	53.2	0	0	0	0	0	0	0	MZ5S.	1008	620	330	\$3,326.40	UWCM
AWNA 888885 AWNA	A5080445	7502	M01	23	4	XBCRT	24.7	3.4	49.3	0	0	0	0	0	0	0	XC6S.K1Y1	800	30	15	\$120.00	UWCM
AWNA 888885 AWNA	A5085116	2911	M02	23	3	MCRT	20.5	10.9	39.4	0	0	0	0	0	0	0	MC5B.H1Q1S1	601	431	170	\$1,021.70	WATM
AWNBL 888889 VARIOUS	A5091380	2209	M02	23	2	MLKS	17.4	1.7	58.8	0	0	0	0	0	0	0	MZ5S.	297	837	492	\$1,461.24	FOXN
AWNBL 888889 VARIOUS	A5031941	4205	M52	22	4	AAAFX	27.6	0.2	74.7	0	0	0	0	0	0	0	XF5E.100H1U1	612	292	218	\$1,334.16	MAFM
AWNBL 888889 VARIOUS	A5091381	4220	M02	23	5	FXPCS	24.9	0.6	66.5	0	0	0	0	0	0	0	XNP5S.90H1S1	910	395	263	\$2,393.30	MODM
AWNBL 888889 VARIOUS	A5091382	4221	M02	23	3	FXBLS	25.9	0.3	61.3	0	0	0	0	0	0	0	XB5S.70	519	243	149	\$773.31	PEAM
AWNBL 888889 VARIOUS	A5068648	4206	M52	22	12	AAAMXLMS	28.2	0.8	68.7	0	0	0	0	0	0	0	XWF5S.70H2	2133	132	91	\$1,941.03	PEAM
AWNHN 999993 AWNH	A5088044	1103	M02	23	2	AAAAM	17.9	0.7	73.6	90	21	33	10	58	32	69	MF4S.	378	1,591	1,171	\$4,426.38	AMEM
AWNHN 999993 AWNH	A5088052	2703	M02	23	4	AAMLMS	17.3	3.2	57.0	0	0	0	0	0	0	0	MWP5S.60H1	733	1,228	700	\$5,131.00	AMEM
AWNHN 999993 AWNH	A5088045	1104	M02	23	5	AAAAM	17.8	1.1	69.5	107	17	28	23	18	59	81	MF4S.	886	1,606	1,116	\$9,887.76	AMEM
AWNHN 999993 AWNH	A5091199	2710	M02	23	3	MBLS	17.6	3.3	54.9	0	0	0	0	0	0	0	MB5S.60H1	573	1,383	759	\$4,349.07	AMEM
AWNHN 999993 AWNH	A5088054	2705	M02	23	3	AAMCRT	18.8	4.0	53.3	0	0	0	0	0	0	0	MC6S.S2Q1	542	854	455	\$2,466.10	AMEM
AWNHN 999993 AWNH	A5088055	2706	M02	23	4	MSTN	18.3	4.4	50.3	0	0	0	0	0	0	0	MP7S.70S2Q1	728	1,034	520	\$3,785.60	EWES
AWNHN 999993 AWNH	A5088069	4714	M02	23	2	AAAFXLMS	26.7	0.2	72.4	0	0	0	0	0	0	0	XWF4E.60	369	267	193	\$712.17	EWES
AWNHN 999993 AWNH	A5088050	2701	M02	23	4	MPCS	17.6	2.1	63.9	88	17	42	22	67	11	69	MP5S.	684	1,479	945	\$6,463.80	EWES
AWNHN 999993 AWNH	A5088047	2708	M02	23	2	AAAM	16.3	0.9	67.1	54	28	0	0	0	0	0	MF5S.	375	1,610	1,080	\$4,050.00	EWES
AWNHN 999993 AWNH	A5084120	4710	M01	23	7	XBLS	27.1	2.6	55.9	0	0	0	0	0	0	0	XB6S.80H1	1349	107	60	\$809.40	EWES
AWNHN 999993 AWNH	A5084131	4721	M01	23	9	AAMXLMS	27.3	1.3	60.1	0	0	0	0	0	0	0	XLP5S.40H2K1	1514	100	60	\$908.40	EWES
AWNHN 999993 AWNH	A5088071	4701	M02	23	2	AAFXLMS	22.1	2.2	64.3	0	0	0	0	0	0	0	XWF5S.50H1N1	377	546	351	\$1,323.27	FOXN
AWNHN 999993 AWNH	A5084146	2722	M52	22	3	MCRT	20.2	0.9	54.4	0	0	0	0	0	0	0	MC6B.S2	539	665	362	\$1,951.18	FOXN
AWNHN 999993 AWNH	A5084126	4716	M01	23	3	AAAFXLMS	24.1	0.4	72.6	0	0	0	0	0	0	0	XWF4E.70	543	331	240	\$1,303.20	FOXN
AWNHN 999993 AWNH	A5088064	4709	M02	23	6	CBKPCS	24.9	1.1	59.1	0	0	0	0	0	0	0	XP6S.90H1D1	1097	135	80	\$877.60	FOXN
AWNHN 999993 AWNH	A5084128	4718	M01	23	2	AAACBKLS	22.0	1.0	67.8	0	0	0	0	0	0	0	XLF4S.50	377	664	450	\$1,696.50	FOXN
AWNHN 999993 AWNH	A5091198	1109	M02	23	3	AAAM	18.3	0.8	67.3	65	18	47	29	62	9	62	MWF4E.	574	1,525	1,026	\$5,889.24	FOXN
AWNHN 999993 AWNH	A5084130	4720	M01	23	3	AAAMXLMS	26.6	1.0	69.7	0	0	0	0	0	0	0	XWF4S.60H1	541	217	151	\$816.91	FOXN
AWNHN 999993 AWNH	A5084132	1119	M52	22	2	AAAAM	17.1	2.0	67.5	88	16	34	11	47	42	69	MF4S.H1F1	378	1,646	1,111	\$4,199.58	FOXN
AWNHN 999993 AWNH	A5088049	1108	M02	23	2	AAAM	19.2	1.7	63.6	79	19	48	27	52	21	70	MF5S.H1U1	381	1,305	830	\$3,162.30	FOXN
AWNHN 999993 AWNH	A5084145	2721	M52	22	5	AAAMCRT	17.9	2.0	58.9	0	0	0	0	0	0	0	MC5S.S1	887	1,014	597	\$5,295.39	FOXN

AWNH 999993 AWNH	A5088065	4710	M02	23	2	CBKBLS	24.6	4.6	51.7	0	0	0	0	0	0	0	0	355	193	100	\$355.00	TECM
AWNH 999993 AWNH	A5091200	2711	M02	23	4	AAMCRT	18.3	1.5	54.0	0	0	0	0	0	0	0	0	746	985	532	\$3,968.72	TECM
AWNH 999993 AWNH	A5084122	4712	M01	23	6	XLKS	27.1	2.2	58.7	0	0	0	0	0	0	0	0	1008	17	10	\$100.80	TECM
AWNH 999993 AWNH	A5084125	4715	M01	23	4	XSTN	27.0	0.9	59.1	0	0	0	0	0	0	0	0	701	88	52	\$364.52	TECM
AWNH 999993 AWNH	A5084142	2718	M52	22	3	MBLS	20.0	5.0	53.3	0	0	0	0	0	0	0	0	479	818	436	\$2,088.44	TIAM
AWNH 999993 AWNH	A5088056	2707	M02	23	2	MPCS	17.5	3.6	62.5	0	0	0	0	0	0	0	0	333	1,235	772	\$2,570.76	TIAM
AWNH 999993 AWNH	A5088046	1105	M02	23	3	AAAM	18.5	1.4	68.4	94	15	36	22	61	17	71	71	533	1,462	1,000	\$5,330.00	TIAM
AWNH 999993 AWNH	A5084137	1124	M52	22	3	AAAM	20.0	7.8	57.0	81	25	52	51	31	18	75	75	541	702	400	\$2,164.00	TIAM
AWNH 999993 AWNH	A5084136	1123	M52	22	6	AAAM	18.5	1.0	70.2	96	18	29	28	26	46	75	75	1126	1,281	899	\$10,122.74	TIAM
AWNH 999993 AWNH	A5088048	1107	M02	23	2	AAAM	17.1	1.0	68.1	70	19	49	45	15	40	71	71	385	1,615	1,100	\$4,235.00	TIAM
AWNH 999993 AWNH	A5084139	2715	M52	22	4	AAMLMS	16.4	2.6	61.2	0	0	0	0	0	0	0	0	759	1,430	875	\$6,641.25	UWCM
AWNH 999993 AWNH	A5084134	1121	M52	22	2	AAAM	18.8	2.6	63.4	68	14	48	15	53	32	67	67	373	1,328	842	\$3,140.66	UWCM
AWNH 999993 AWNH	A5088058	4703	M02	23	8	AAAFX	24.7	0.6	72.5	0	0	0	0	0	0	0	0	1495	634	460	\$6,877.00	UWCM
AWNH 999993 AWNH	A5088063	4708	M02	23	2	AAAMX	29.1	0.8	71.5	0	0	0	0	0	0	0	0	293	168	120	\$351.60	UWCM
AWNH 999993 AWNH	A5082132	4736	M52	22	3	FXCRT	25.1	6.6	50.3	0	0	0	0	0	0	0	0	514	20	10	\$51.40	UWCM
AWNH 999993 AWNH	A5088067	4712	M02	23	2	XLKS	24.9	0.4	60.1	0	0	0	0	0	0	0	0	374	67	40	\$149.60	UWCM
AWNH 999993 AWNH	A5088066	4711	M02	23	15	XBLS	27.2	1.5	55.3	0	0	0	0	0	0	0	0	2705	92	51	\$1,379.55	UWCM
AWNH 999993 AWNH	A5084124	4714	M01	23	5	AAAMXCRT	30.5	1.4	61.4	0	0	0	0	0	0	0	0	884	81	50	\$442.00	UWCM
AWNH 999993 AWNH	A5072416	7402	M02	23	5	XPCSLMSY	25.9	0.9	63.5	0	0	0	0	0	0	0	0	943	16	10	\$94.30	UWCM
AWNH 999993 AWNH	A5084138	2714	M52	22	4	AAAMLMS	16.1	2.7	63.8	0	0	0	0	0	0	0	0	700	1,520	970	\$6,790.00	UWCM
AWNH 999993 AWNH	A5088051	2702	M02	23	4	MBLS	17.6	6.2	52.5	0	0	0	0	0	0	0	0	763	1,276	670	\$5,112.10	UWCM
AWNH 999993 AWNH	A5088070	4713	M02	23	2	AAAMXLMS	24.1	0.7	73.6	0	0	0	0	0	0	0	0	299	462	340	\$1,016.60	UWCM
AWNH 999993 AWNH	A5084141	2717	M52	22	2	MPCS	18.0	9.5	57.1	0	0	0	0	0	0	0	0	365	1,030	588	\$2,146.20	WATM
AWNH 999993 AWNH	A5084140	2716	M52	22	6	MPCS	18.1	7.1	55.4	0	0	0	0	0	0	0	0	1075	1,101	610	\$6,557.50	WATM
AWNH 999993 AWNH	A5084114	4708	M01	23	5	AAADNS	31.2	1.0	65.3	0	0	0	0	0	0	0	0	787	92	60	\$472.20	WATM
AWNH 999993 AWNH	A5084112	4706	M01	23	3	AAAMX	29.6	0.7	67.7	0	0	0	0	0	0	0	0	561	162	110	\$617.10	WATM
AWNH 999993 AWNH	A5084144	2720	M52	22	4	MLKS	17.7	3.7	57.6	0	0	0	0	0	0	0	0	744	674	388	\$2,886.72	WATM
AWNH 999993 AWNH	A5088059	4704	M02	23	4	AAAMX	28.9	0.6	70.0	0	0	0	0	0	0	0	0	627	189	132	\$827.64	WATM
AWNHO 888892 VARIOUS	A5084148	4010	M52	22	11	AAAFX	28.7	0.4	72.5	0	0	0	0	0	0	0	0	1956	270	196	\$3,833.76	EWES
AWNHO 888892 VARIOUS	A5084153	4016	M02	23	14	AAAFX	27.0	1.0	72.9	0	0	0	0	0	0	0	0	2517	226	165	\$4,153.05	MODM
AWNHO 888892 VARIOUS	A5089433	4008	M02	23	3	AAAFX	25.6	0.1	78.4	0	0	0	0	0	0	0	0	561	431	338	\$1,896.18	PEAM
AWNHO 888892 VARIOUS	A5084151	4013	M52	22	5	AAAFXLMS	27.2	0.3	74.8	0	0	0	0	0	0	0	0	891	221	165	\$1,470.15	PEAM
AWNHO 888892 VARIOUS	A5084150	4012	M52	22	3	AAAFXLMS	28.0	3.0	68.0	0	0	0	0	0	0	0	0	484	137	93	\$450.12	PEAM
AWNHO 888892 VARIOUS	A5020399	9001	M02	23	5	AAALMS	16.9	1.0	71.2	70	14	56	59	22	19	75	75	889	1,826	1,300	\$11,557.00	TECM
AWNHO 888892 VARIOUS	A5084149	4011	M52	22	12	AAAFX	26.7	0.7	74.5	0	0	0	0	0	0	0	0	2059	389	290	\$5,971.10	TECM
AWNHO 888892 VARIOUS	A5084152	128	M52	22	6	AAAM	18.6	2.7	66.2	111	9	48	22	27	51	93	93	1058	1,381	914	\$9,670.12	UWCM
AWNHO 888892 VARIOUS	A5084154	4017	M52	22	8	AAAFXLMS	25.5	0.6	74.2	0	0	0	0	0	0	0	0	1420	263	195	\$2,769.00	VWPM
AWNHO 888893 AWNHO	A5089423	2003	M02	23	4	AAMCRT	18.9	1.7	50.8	0	0	0	0	0	0	0	0	637	888	451	\$2,872.87	AMEM
AWNHO 888893 AWNHO	A5088592	2011	M01	23	5	AAMCRT	18.2	1.8	47.9	0	0	0	0	0	0	0	0	868	710	340	\$2,951.20	AMEM
AWNHO 888893 AWNHO	A5084155	129	M52	22	2	AAAM	19.2	2.7	71.5	60	11	48	16	29	55	70	70	348	1,301	930	\$3,236.40	EWES
AWNHO 888893 AWNHO	A5088598	4009	M01	23	4	AAFXLMS	24.7	3.1	63.3	0	0	0	0	0	0	0	0	673	199	126	\$847.98	EWES
AWNHO 888893 AWNHO	A5088594	4006	M01	23	3	AAAFXLMS	26.2	1.6	67.3	0	0	0	0	0	0	0	0	466	239	161	\$750.26	FOXN
AWNHO 888893 AWNHO	A5088590	2009	M01	23	8	AAAMCRT	18.3	3.4	53.0	0	0	0	0	0	0	0	0	1362	1,038	550	\$7,491.00	FOXN
AWNHO 888893 AWNHO	A5089422	104	M02	23	4	AAAM	17.6	1.5	65.6	63	14	45	0	42	58	64	64	706	1,617	1,061	\$7,490.66	MEWS
AWNHO 888893 AWNHO	A5088597	4008	M01	23	3	XPCS	26.9	2.2	63.9	0	0	0	0	0	0	0	0	456	141	90	\$410.40	MODM
AWNHO 888893 AWNHO	A5088596	4007	M01	23	3	AAAFX	26.2	0.5	71.1	0	0	0	0	0	0	0	0	485	309	220	\$1,067.00	MODM
AWNHO 888893 AWNHO	A5089418	4004	M02	23	7	AAAFX	28.1	0.4	71.4	0	0	0	0	0	0	0	0	1298	321	229	\$2,972.42	PEAM
AWNHO 888893 AWNHO	A5089421	103	M02	23	3	AAAM	19.7	1.0	66.6	94	23	33	34	58	8	72	72	543	1,434	955	\$5,185.65	TECM
AWNHO 888893 AWNHO	A5089417	4003	M02	23	11	AAAFX	28.1	0.5	70.5	0	0	0	0	0	0	0	0	2074	323	228	\$4,728.72	TECM
AWNHO 888893 AWNHO	A5089419	4005	M02	23	9	AAAFX	27.7	1.2	69.0	0	0	0	0	0	0	0	0	1726	336	232	\$4,004.32	TECM
AWNHO 888893 AWNHO	A5088589	2008	M01	23	4	MBLS	18.6	6.0	52.0	0	0	0	0	0	0	0	0	715	1,212	630	\$4,504.50	TECM
AWNHO 888893 AWNHO	A5089420	102	M02	23	5	AAAM	18.8	2.8	67.0	101	16	35	17	64	19	75	75	795	1,440	965	\$7,671.75	TECM
AWNHO 888893 AWNHO	A5089425	4007	M02	23	4	XCRT	29.1	2.1	57.0	0	0	0	0	0	0	0	0	622	93	53	\$329.66	UWCM
AWNHO 888893 AWNHO	A5088588	2007	M01	23	5	MPCS	17.6	6.3	55.5	83	29	36	12	44	44	63	63	859	1,387	770	\$6,614.30	UWCM
AWNHO 888893 AWNHO	A5089424	4006	M02	23	5	XBLS	26.3	6.1	52.9	0	0	0	0	0	0	0	0	888	130	69	\$612.72	UWCM
AWNHO 888893 AWNHO	A5088591	2010	M01	23	3	MCRT	17.4	1.4	45.3	0	0	0	0	0	0	0	0	514	775	351	\$1,804.14	WATM
AWNR 999995 AWRN	A5084362	2208	S52	22	4	AAAM	18.2	2.2	69.3	83	25	44	53	28	19	72	72	755	1,429	990	\$7,474.50	AMEM
AWNR 999995 AWRN	A5084318	2192	S52	22	4	AAAM	18.3	4.3	66.4	79	15	45	34	33	33	73	73	728	1,401	930	\$6,770.40	AMEM
AWNR 999995 AWRN	A5090457	5006	M02	23	4	XLKS	25.2	1.6	63.1	0	0	0	0	0	0	0	0	747	90	57	\$425.79	AMEM
AWNR 999995 AWRN	A5090479	2901	S02	23	4	MFLY	18.0	2.6	58.5	0	0	0	0	0	0	0	0	745	797	466	\$3,471.70	AWOB
AWNR 999995 AWRN	A5084376	2564	S52	22	3	MPCS	16.5	4.4	62.1	0	0	0	0	0	0	0	0	568	1,340	832	\$4,725.76	EWES
AWNR 999995 AWRN	A5087516	5003	M01	23	5	XCRT	22.5	6.1	54.7	0	0	0	0	0	0	0	0	901	274	150	\$1,351.50	EWES
AWNR 999995 AWRN	A5084368	2556	S52	22	3	AAAMLMS	17.0	3.8	63.3	0	0	0	0	0	0	0	0	522	1,295	820	\$4,280.40	EWES
AWNR 999995 AWRN	A5090472	2556	S02	23	4	AAAMCRT	18.4	4.8	57.3	0	0	0	0	0	0	0	0	741	873	500	\$3,705.00	EWES
AWNR 999995 AWRN	A5087505	2550	S01	23	13	MCRT	18.3	5.3	52.9	0	0	0	0	0	0	0	0	2346	1,008	533	\$12,504.18	EWES
AWNR																						

AWNR 999995 AWRN	A5087513	2127	S01	23	3	AAAM	16.8	1.9	72.6	72	16	57	22	64	14	70	MF5S.	556	1,811	1,315	\$7,311.40	MEWS
AWNR 999995 AWRN	A5090455	5004	M02	23	5	FXBLS	26.3	1.1	60.0	0	0	0	0	0	0	0	XB5S.70H2	905	133	80	\$724.00	MODM
AWNR 999995 AWRN	A5084369	2557	S52	22	3	MBLS	17.6	2.8	60.5	0	0	0	0	0	0	0	MB5S.70H1	557	1,355	820	\$4,567.40	SMAM
AWNR 999995 AWRN	A5087514	5001	M01	23	5	AAACBK	24.3	1.8	75.3	0	0	0	0	0	0	0	XF4S.70H1U1	904	363	273	\$2,467.92	STKM
AWNR 999995 AWRN	A5090459	2207	S02	23	3	AAAM	19.5	0.6	68.1	91	16	45	11	72	17	75	MF5E.	553	1,443	983	\$5,435.99	TECM
AWNR 999995 AWRN	A5084370	2558	S52	22	5	MBLS	18.1	15.0	40.3	0	0	0	0	0	0	0	MB5B.60H1	970	968	390	\$3,783.00	TECM
AWNR 999995 AWRN	A5090458	2206	S02	23	2	AAAAM	19.6	0.6	73.7	91	18	30	61	27	12	76	MF5E.	364	1,431	1,055	\$3,840.20	TECM
AWNR 999995 AWRN	A5084361	5004	M52	22	4	MXPCS	24.1	3.9	62.2	0	0	0	0	0	0	0	XP5S.80H2	689	193	120	\$826.80	TECM
AWNR 999995 AWRN	A5084017	5001	M52	22	12	AAACBK	27.7	0.5	79.4	0	0	0	0	0	0	0	XF4E.110H1N1	1884	312	248	\$4,672.32	TECM
AWNR 999995 AWRN	A5090474	2558	S02	23	8	MCRT	17.7	3.3	52.2	0	0	0	0	0	0	0	MC5B.S2	1488	1,077	562	\$8,362.56	TECM
AWNR 999995 AWRN	A5084371	2559	S52	22	14	MCRT	18.3	4.8	51.2	0	0	0	0	0	0	0	MC5S.S2	2583	977	500	\$12,915.00	TECM
AWNR 999995 AWRN	A5084319	2193	S52	22	4	AAAM	18.6	4.4	64.3	56	17	61	15	56	29	65	MF5B.	760	1,337	860	\$6,536.00	TECM
AWNR 999995 AWRN	A5084806	5006	M52	22	3	AAAFX	28.0	0.8	77.4	0	0	0	0	0	0	0	XF4S.100	480	310	240	\$1,152.00	TECM
AWNR 999995 AWRN	A5085218	5007	M52	22	2	AAACBK	22.4	1.2	74.5	0	0	0	0	0	0	0	XF4S.80H1	357	970	723	\$2,581.11	TECM
AWNR 999995 AWRN	A5084364	2210	S52	22	5	AAAM	18.2	2.0	69.0	80	23	42	27	46	27	69	MF5S.H1C1U1	925	1,232	850	\$7,862.50	TIAM
AWNR 999995 AWRN	A5090476	2560	S02	23	5	MPCS	17.2	5.1	61.4	89	25	33	11	70	19	62	MP5S.C1	935	1,388	852	\$7,966.20	TIAM
AWNR 999995 AWRN	A5087504	2126	S01	23	3	AAAM	18.9	3.3	68.6	93	13	39	16	53	31	76	MF5S.H1F1	577	1,338	918	\$5,296.86	TIAM
AWNR 999995 AWRN	A5084365	2211	S52	22	3	AAAM	19.7	5.7	58.0	112	29	38	15	53	32	79	MF5B.H1	520	1,034	600	\$3,120.00	TIAM
AWNR 999995 AWRN	A5090467	2208	S02	23	7	AAAM	18.2	2.4	71.4	82	23	38	16	34	50	69	MF5S.H1R1	1284	1,244	888	\$11,401.92	TIAM
AWNR 999995 AWRN	A5084363	2209	S52	22	3	AAAM	18.6	2.8	64.5	101	23	43	39	35	26	80	MF5S.H1U1	518	1,361	878	\$4,548.04	TIAM
AWNR 999995 AWRN	A5084316	2190	S52	22	5	AAAM	16.8	1.4	71.5	89	11	33	48	45	7	71	MF5S.H1	836	1,566	1,120	\$9,363.20	TIAM
AWNR 999995 AWRN	A5084374	2562	S52	22	10	MPCS	17.4	5.2	61.4	0	0	0	0	0	0	0	MP5B.80H1C1	1892	1,303	800	\$15,136.00	TIAM
AWNR 999995 AWRN	A5090469	2210	S02	23	6	AAAM	18.0	3.3	66.6	91	20	34	32	38	30	72	MF5S.H1U1F1	1079	1,246	830	\$8,955.70	TIAM
AWNR 999995 AWRN	A5090468	2209	S02	23	4	AAAM	16.4	2.6	66.7	56	23	36	25	70	5	49	MF5B.H1	733	1,529	1,020	\$7,476.60	TIAM
AWNR 999995 AWRN	A5081251	5004	M01	23	3	CXPCS	31.0	4.6	61.9	0	0	0	0	0	0	0	XP5B.90H2	538	8	5	\$26.90	UWCM
AWNR 999995 AWRN	A5090454	5003	M02	23	4	AAAMX	29.4	1.6	71.4	0	0	0	0	0	0	0	XF5B.100H1U1S1	695	140	100	\$695.00	UWCM
AWNR 999995 AWRN	A5090475	2559	S02	23	11	MLKS	17.4	4.1	61.2	0	0	0	0	0	0	0	MZ5S.	2004	789	483	\$9,679.32	VWPM
AWNR 999995 AWRN	A5084372	2560	S52	22	6	MLKS	17.7	3.6	59.2	0	0	0	0	0	0	0	MZ5B.S1	1109	693	410	\$4,546.90	WATM
AWNR 999995 AWRN	A5084373	2561	S52	22	5	MPCS	17.7	3.7	63.5	0	0	0	0	0	0	0	MP5S.80C1	938	1,353	859	\$8,057.42	WCWF
AWNR 999995 AWRN	A5090478	2562	S02	23	5	MSTN	17.5	3.3	54.0	0	0	0	0	0	0	0	MP7S.60S2	906	1,220	659	\$5,970.54	WCWF
AWNR 999995 AWRN	A5090473	2557	S02	23	4	MBLS	17.0	2.3	61.9	0	0	0	0	0	0	0	MB5S.70H1	755	1,517	939	\$7,089.45	WCWF
AWNR 999995 AWRN	A5090477	2561	S02	23	4	MPCS	16.4	3.2	63.0	0	0	0	0	0	0	0	MWP5S.60H1	748	1,522	959	\$7,173.32	WCWF
AWNT 888886 VARIOUS	816201	8002	M52	22	1	SUPAAAFM	18.3	0.8	76.7	96	14	38	5	90	5	72	MF4S.	165	1,438	1,103	\$1,819.95	AMEM
AWNT 888886 VARIOUS	A4285265	2444	M52	22	3	AAAAMLMS	17.6	0.6	75.5	69	11	60	17	59	26	72	MWF4S.M	514	1,497	1,130	\$5,808.20	AMEM
AWNT 888886 VARIOUS	A5079274	4403	M02	23	5	AAAMX	28.4	0.3	75.6	0	0	0	0	0	0	0	XF4E.100	896	304	230	\$2,060.80	EWES
AWNT 888886 VARIOUS	A4947325	762	M52	22	3	SUPAAAM	18.8	0.6	82.7	93	14	46	9	11	80	86	MF3S.	503	1,420	1,174	\$5,905.22	EWES
AWNT 888886 VARIOUS	A5079275	4404	M02	23	11	AAACX	33.4	0.2	77.2	0	0	0	0	0	0	0	XF4E.130U1	1933	258	199	\$3,846.67	EWES
AWNT 888886 VARIOUS	816199	8001	M52	22	7	SUPAAAFM	18.5	0.8	76.1	103	20	32	41	52	7	77	MF4S.	1293	1,430	1,088	\$14,067.84	EWES
AWNT 888886 VARIOUS	A4947328	765	M52	22	6	AAAM	18.5	0.5	81.3	102	13	44	4	10	86	89	MF3S.	1042	1,439	1,170	\$12,191.40	EWES
AWNT 888886 VARIOUS	A5079273	4402	M02	23	7	AAACX	35.6	0.4	76.5	0	0	0	0	0	0	0	XF4E.120H1U1	1270	222	170	\$2,159.00	EWES
AWNT 888886 VARIOUS	A4947330	2443	M52	22	3	AAMPSCS	16.6	1.7	71.5	86	22	37	16	26	58	70	MP4S.H1	532	1,635	1,169	\$6,219.08	EWES
AWNT 888886 VARIOUS	A4603494	2445	M52	22	4	AAMSHNK	17.1	2.1	57.5	0	0	0	0	0	0	0	MC6S.H1P2	641	1,043	600	\$3,846.00	EWES
AWNT 888886 VARIOUS	A5079272	4401	M02	23	4	AAAMX	31.4	0.3	74.6	0	0	0	0	0	0	0	XF4E.120U1	723	272	203	\$1,467.69	EWES
AWNT 888886 VARIOUS	A5079277	4406	M02	23	3	AAAMX	29.1	0.1	74.8	0	0	0	0	0	0	0	XF4E.120	538	294	220	\$1,183.60	EWES
AWNT 888886 VARIOUS	A5079276	4405	M02	23	9	AAACX	32.4	0.2	77.3	0	0	0	0	0	0	0	XF4E.140U1	1602	277	214	\$3,428.28	EWES
AWNT 888886 VARIOUS	A4947326	763	M52	22	4	AAAFINE	17.5	0.5	79.7	90	13	35	4	4	92	80	MF4S.	731	1,642	1,309	\$9,568.79	FOXM
AWNT 888886 VARIOUS	A5079280	4409	M02	23	4	AAMXBLS	31.1	1.3	59.4	0	0	0	0	0	0	0	XB5S.100H1	729	145	86	\$626.94	FOXM
AWNT 888886 VARIOUS	A4947331	2442	M52	22	2	AAMBLS	17.6	1.5	66.7	0	0	0	0	0	0	0	MB5S.80H1	275	1,409	940	\$2,585.00	GSAS
AWNT 888886 VARIOUS	A4603491	768	M52	22	4	AAM	17.2	0.5	74.3	97	14	32	36	54	10	73	MF4E.M	685	1,657	1,231	\$8,432.35	MEWS
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	A5084067	750	M52	22	4	AAAFM	16.6	0.7	75.1	69	13	54	21	26	53	72	MWF4S.	567	1,984	1,490	\$8,448.30	MEWS
AWNT 888886 VARIOUS	816211	8203	M52	22	2	AAAFXPCS	23.9	1.6	67.3	0	0	0	0	0	0	0	XP5S.60	310	371	250	\$775.00	MODM
AWNT 888886 VARIOUS	A5079278	4407	M02	23	11	AAACX	33.1	0.2	76.4	0	0	0	0	0	0	0	XF4E.140U1	1906	258	197	\$3,754.82	MODM
AWNT 888886 VARIOUS	A5079281	4410	M02	23	11	AAAMX	29.6	0.4	73.1	0	0	0	0	0	0	0	XF4E.140	1983	268	196	\$3,886.68	PEAM
AWNT 888886 VARIOUS	A5079282	4411	M02	23	12	AAACX	34.8	0.5	74.8	0	0	0	0	0	0	0	XF5S.130U1	2119	217	162	\$3,432.78	PEAM
AWNT 888886 VARIOUS	A5079283	4412	M02	23	2	AAAMXPCS	29.8	1.0	61.0	0	0	0	0	0	0	0	XP5S.100H1	328	187	114	\$373.92	PEAM
AWNT 888886 VARIOUS	A5079279	4408	M02	23	3	AAAMXPCS	29.6	0.7	64.2	0	0	0	0	0	0	0	XP5S.110	396	185	119	\$471.24	PEAM
AWNT 888886 VARIOUS	A5084068	2434	M52	22	2	AAFMPCS	16.0	4.3	59.4	67	21	42	48	48	4	58	MP5S.	280	1,653	982	\$2,749.60	TECM
AWNT 888886 VARIOUS	816208	8201	M52	22	9	AAAFX	25.0	0.4	78.2	0	0	0	0	0	0	0	XF4E.70	1576	769	601	\$9,471.76	TECM
AWNT 888886 VARIOUS	816212	8204	M52	22	4	AAAFXLMS	21.2	0.8	74.4	0	0	0	0	0	0	0	XWF4S.70	646	1,008	750	\$4,845.00	TECM
AWNT 888886 VARIOUS	816210	8202	M52	22	7	AAAMX	27.8	0.3	80.2	0	0	0	0	0	0	0	XF4E.70	1268	305	245	\$3,106.60	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	A5084069	2440	M52	22	1	AAAMPSCS	16.3	3.1	68.5	64	17	45	23	54								

AWNT 888887 AWNT	A5080113	4405	M52	22	11	AAAX	35.3	0.1	76.8	0	0	0	0	0	0	0	XF4E.120H1U1	1932	219	168	\$3,245.76	EWES
AWNT 888887 AWNT	A5081850	4427	M52	22	6	AAXLMS	27.1	1.1	57.7	0	0	0	0	0	0	0	XWP5S.60H1	1119	106	61	\$682.59	EWES
AWNT 888887 AWNT	A5081848	4425	M52	22	11	AAFXCRT	25.2	1.7	59.1	0	0	0	0	0	0	0	XC5S.K1S1Q1	1921	117	69	\$1,325.49	EWES
AWNT 888887 AWNT	A5080110	4402	M52	22	12	AAAX	35.5	0.2	76.5	0	0	0	0	0	0	0	XF4E.120H1R1	2122	217	166	\$3,522.52	EWES
AWNT 888887 AWNT	A5081840	2402	M52	22	3	AAMCRT	17.1	2.6	62.5	0	0	0	0	0	0	0	MC5S.S1	495	1,200	750	\$3,712.50	EWES
AWNT 888887 AWNT	A5080171	4436	M02	23	11	AAAMXLMS	29.9	0.4	77.6	0	0	0	0	0	0	0	XWF4E.60H1	1729	183	142	\$2,455.18	EWES
AWNT 888887 AWNT	A5081839	2401	M52	22	4	AAMBL5	17.1	2.5	59.3	0	0	0	0	0	0	0	MB5S.60H1	729	1,450	860	\$6,269.40	EWES
AWNT 888887 AWNT	A5080115	4407	M52	22	13	AAACX	35.8	0.1	76.3	0	0	0	0	0	0	0	XF4E.120H2U1	2256	211	161	\$3,632.16	FOXM
AWNT 888887 AWNT	A5084027	4447	M52	22	5	XPCS	31.4	0.9	57.5	0	0	0	0	0	0	0	XP6S.80H1S1	941	43	25	\$235.25	FOXM
AWNT 888887 AWNT	A5088086	4418	M02	23	5	AAAMX	34.2	0.3	77.2	0	0	0	0	0	0	0	XF4E.120H1	873	227	175	\$1,527.75	FOXM
AWNT 888887 AWNT	A5080169	4434	M02	23	9	AAAFXLMS	28.7	0.4	74.3	0	0	0	0	0	0	0	XLF4E.50H1	1464	188	140	\$2,049.60	FOXM
AWNT 888887 AWNT	A5088088	4420	M02	23	6	AAACX	35.8	0.7	73.9	0	0	0	0	0	0	0	XF5S.130H2	1021	135	100	\$1,021.00	FOXM
AWNT 888887 AWNT	A5084028	4448	M52	22	5	AALMS	21.9	1.8	64.2	0	0	0	0	0	0	0	XLP5S.50	885	389	250	\$2,212.50	FOXM
AWNT 888887 AWNT	A5080114	4406	M52	22	12	AAAX	34.4	0.2	76.7	0	0	0	0	0	0	0	XF4E.120H1	1959	223	171	\$3,349.89	FOXM
AWNT 888887 AWNT	A5081838	2441	M52	22	2	AAAM	16.5	0.8	70.2	43	19	0	0	0	0	0	MLF4S.	381	1,396	980	\$3,733.80	FOXM
AWNT 888887 AWNT	A5081836	701	M52	22	5	AAAAM	18.3	0.4	72.8	102	17	46	41	51	8	82	MF4E.	822	1,449	1,055	\$8,672.10	GSAS
AWNT 888887 AWNT	A5084359	4451	M52	22	4	AAAFX	32.0	0.1	74.2	0	0	0	0	0	0	0	XF4E.120H1	580	225	167	\$968.60	KTIS
AWNT 888887 AWNT	A5080625	4419	M52	22	5	AAAFX	28.6	0.1	77.7	0	0	0	0	0	0	0	XF4E.100H2	739	273	212	\$1,566.68	MAFM
AWNT 888887 AWNT	A5080117	4409	M52	22	5	AAAFXLMS	34.5	0.1	77.5	0	0	0	0	0	0	0	XWF4E.60K1	802	152	118	\$946.36	MCHA
AWNT 888887 AWNT	A5088092	7203	M02	23	10	AAADN	30.7	0.6	64.0	0	0	0	0	0	0	0	DF5E.80H1U1Y1	1702	197	126	\$2,144.52	MCHA
AWNT 888887 AWNT	A5043851	4413	M02	23	2	AAAMX	26.1	1.8	47.5	0	0	0	0	0	0	0	DF5S.50H1R1	395	211	100	\$395.00	MCHA
AWNT 888887 AWNT	A5080109	4401	M52	22	10	AAAFX	32.2	0.3	74.1	0	0	0	0	0	0	0	XF4E.110H1U1	1432	231	171	\$2,448.72	MODM
AWNT 888887 AWNT	A5080111	4403	M52	22	12	AAAX	34.0	0.2	76.7	0	0	0	0	0	0	0	XF4E.120H1	1991	232	178	\$3,543.98	MODM
AWNT 888887 AWNT	A5088089	4421	M02	23	3	AAALMS	22.5	0.6	71.3	0	0	0	0	0	0	0	XWF4S.80	566	645	460	\$2,603.60	MODM
AWNT 888887 AWNT	A5080112	4404	M52	22	11	AAAX	33.8	0.4	76.1	0	0	0	0	0	0	0	XF4E.110H1	1838	223	170	\$3,124.60	MODM
AWNT 888887 AWNT	A5080623	4417	M52	22	6	AAAFX	28.6	0.3	73.8	0	0	0	0	0	0	0	XF4E.110H2	1069	241	178	\$1,902.82	MODM
AWNT 888887 AWNT	A5088087	4419	M02	23	7	AAAMX	30.6	0.7	72.5	0	0	0	0	0	0	0	XF4S.120U1H1	1171	241	175	\$2,049.25	MODM
AWNT 888887 AWNT	A5080622	4416	M52	22	5	AAALMS	28.3	0.5	72.7	0	0	0	0	0	0	0	XWF4E.60H1	756	165	120	\$907.20	PEAM
AWNT 888887 AWNT	A5080168	4433	M02	23	3	AAAFXLMS	23.6	0.8	72.9	0	0	0	0	0	0	0	XWF4S.60H1	377	433	316	\$1,191.32	PEAM
AWNT 888887 AWNT	A5080170	4435	M02	23	5	AAFXLMS	23.7	0.7	68.7	0	0	0	0	0	0	0	XLF5S.30H1	816	329	226	\$1,844.16	PEAM
AWNT 888887 AWNT	A5084606	4453	M52	22	2	AAXBLMS	26.6	0.3	73.7	0	0	0	0	0	0	0	XLF4E.50	206	197	145	\$298.70	PEAM
AWNT 888887 AWNT	A5088085	4417	M02	23	5	AAAFX	24.7	0.7	72.4	0	0	0	0	0	0	0	XWF5S.70H1	910	497	360	\$3,276.00	PEAM
AWNT 888887 AWNT	A5081845	4422	M52	22	3	AAAFX	29.5	0.7	76.8	0	0	0	0	0	0	0	XF4E.100H1	478	272	209	\$999.02	PEAM
AWNT 888887 AWNT	A5080626	4420	M52	22	3	AAALMS	29.5	0.1	73.3	0	0	0	0	0	0	0	XWF4E.70U1	485	158	116	\$562.60	PEAM
AWNT 888887 AWNT	A5081846	4423	M52	22	3	AAALMS	22.6	0.4	72.4	0	0	0	0	0	0	0	XLF4E.50	556	591	428	\$2,379.68	PEAM
AWNT 888887 AWNT	A5081847	4424	M52	22	7	AAALMS	26.7	0.5	72.4	0	0	0	0	0	0	0	XWF4E.60K1	1192	192	139	\$1,656.88	PEAM
AWNT 888887 AWNT	A5088094	704	M02	23	1	SUPAAAA	16.4	0.1	74.0	81	18	31	7	79	14	61	MF4E.	184	1,949	1,442	\$2,653.28	PMWF
AWNT 888887 AWNT	A5084026	4446	M52	22	7	AAFXPCS	26.1	2.4	57.8	0	0	0	0	0	0	0	XP5S.80H1	1251	208	120	\$1,501.20	STKM
AWNT 888887 AWNT	A5084025	4445	M52	22	6	AAAFX	24.3	0.8	73.3	0	0	0	0	0	0	0	XF4S.70H1	983	409	300	\$2,949.00	STKM
AWNT 888887 AWNT	A5080624	4418	M52	22	2	AAAFX	27.3	0.3	75.0	0	0	0	0	0	0	0	XF4E.80	311	324	243	\$755.73	TECM
AWNT 888887 AWNT	A5081844	4421	M52	22	5	AAAFX	26.2	0.4	76.6	0	0	0	0	0	0	0	XF5E.100	848	418	320	\$2,713.60	TECM
AWNT 888887 AWNT	A5084030	4450	M52	22	6	XSTN	24.9	1.5	55.5	0	0	0	0	0	0	0	XC6S.S2	1078	108	60	\$646.80	TECM
AWNT 888887 AWNT	A5081841	2403	M52	22	6	AMCRT	17.8	3.6	52.3	0	0	0	0	0	0	0	MC6S.S1Q1	1020	860	450	\$4,590.00	TECM
AWNT 888887 AWNT	A5080630	750	M02	23	3	AAAM	17.2	1.7	69.2	95	22	22	38	33	29	69	MF4S.H2C1	512	1,561	1,080	\$5,529.60	TIAM
AWNT 888887 AWNT	A5088082	702	M02	23	5	AAAM	17.9	1.2	70.1	88	21	35	19	12	69	75	MF5S.H1	925	1,576	1,105	\$10,221.25	TIAM
AWNT 888887 AWNT	A5070294	7202	M02	23	6	AAALMSY	27.7	0.5	72.2	0	0	0	0	0	0	0	XWF5E.60H1Y1	1069	69	50	\$534.50	UWCM
AWNT 888887 AWNT	A5000065	7201	M02	23	6	XPCS	31.8	0.5	57.5	0	0	0	0	0	0	0	XP5E.60K1Q1Y1	989	14	8	\$79.12	UWCM
AWNT 888887 AWNT	A5043854	4415	M02	23	3	AAALMS	29.3	0.6	67.2	0	0	0	0	0	0	0	XWF5S.60H1	491	98	66	\$324.06	UWCM
AWNT 888887 AWNT	A5084029	4449	M52	22	5	AAAXLMS	29.7	0.2	69.7	0	0	0	0	0	0	0	XWF4E.70H1	851	143	100	\$851.00	UWCM
AWNT 888887 AWNT	A5088090	4422	M02	23	5	AAALMS	24.7	0.4	70.9	0	0	0	0	0	0	0	XWF4E.70	902	339	240	\$2,164.80	UWCM
AWNT 888887 AWNT	A5080116	4408	M52	22	6	ABLS	32.7	0.7	60.3	0	0	0	0	0	0	0	XB5E.70H1	863	50	30	\$258.90	UWCM
AWNT 888887 AWNT	A5088091	7205	M02	23	7	AAFXCRT	25.4	0.6	60.9	0	0	0	0	0	0	0	XC5E.Y1	1254	66	40	\$501.60	UWCM
AWNT 888887 AWNT	A5081849	4426	M52	22	15	AXCRT	31.8	1.5	60.8	0	0	0	0	0	0	0	XC5S.H1S1K1	2602	2	1	\$26.02	UWCM
AWNT 888887 AWNT	A5084607	4454	M52	22	2	LMSPCS	23.1	2.4	61.3	0	0	0	0	0	0	0	XLP5S.30K1	283	303	186	\$526.38	VWPM
AWNT 888887 AWNT	A5084605	4452	M52	22	2	AAALMS	22.9	0.5	74.1	0	0	0	0	0	0	0	XLF4E.50	276	594	440	\$1,214.40	VWPM
AWNT 888887 AWNT	A5088093	7204	M02	23	6	AAADN	31.4	0.4	68.6	0	0	0	0	0	0	0	DF5E.70H1Y1	956	211	145	\$1,386.20	WATM
AWNT 888887 AWNT	A5081843	2405	M52	22	2	MSKIN	17.6	1.7	69.6	0	0	0	0	0	0	0	MP4S.90V2J1	335	1,144	796	\$2,666.60	WATM
AWNW 888890 VARIOUS	A5084248	120	M02	23	3	AAAM	20.3	0.6	60.7	83	13	39	0	25	75	78	MF5S.	469	1,407	854	\$4,005.26	FOXM
AWNW 888890 VARIOUS	A5084244	118	M52	22	6	AAAM	18.1	1.2	65.8	57	15	0	0	0	0	0	MF5S.	981	1,392	916	\$8,985.96	MODM
AWNW 888890 VARIOUS	A5084245	4003	M52	22	7	AAAFX	26.1	1.6	70.0	0	0	0	0	0	0	0	XF5S.60U1R1	1150	297	208	\$2,392.00	MODM
AWNW 888891 AWN/BTN	A5084522	2012	M52	22	2	MBLS	19.5	25.6	30.9	0	0	0	0	0	0	0	MB6B.30H1	316	748	231	\$729.96	EWES
AWNW 888891 AWN/BTN	A5084260	4005	M52	22	4	FXBLS	26.3	7.5	50.1	0	0	0	0	0	0	0	XB5S.60H2	573	116	58	\$332.34	EWES
AWNW 888891 AWN/BTN	A5084256	120	M52	22	4	AAAM	21.0	0.5	70.0	74	13	42	2	30	68	76	MF4E.	678	1,250	875	\$5,932.50	NASS
AWNW 888891 AWN/BTN	A5084261	4006	M52	22	3	AAAFX	27.4	1.5	67.6	0	0	0	0	0								

AXH 109406 VARIOUS	A5092220	2917	M02	23	1	MPCS	20.1	5.9	50.0	0	0	0	0	0	0	0	MP5S.50	186	980	490	\$911.40	EWES
AXH 109406 VARIOUS	A5092215	2915	M02	23	2	MSTN	21.6	3.6	38.1	0	0	0	0	0	0	0	MC6S.S2Q1	403	262	100	\$403.00	FFTM
AXH 109406 VARIOUS	A5084393	1304	M52	22	5	AAAM	19.7	3.0	55.7	79	13	46	10	16	74	79	MF5B.C1H1U1	770	1,230	685	\$5,274.50	FOXN
AXH 109406 VARIOUS	A5092224	1330	M02	23	4	AAAM	20.8	0.7	62.5	93	18	26	7	70	23	70	MF6S.H1F1	613	1,264	790	\$4,842.70	FOXN
AXH 109406 VARIOUS	A5092218	4802	M02	23	3	AAAFXLMS	23.2	0.8	63.8	0	0	0	0	0	0	0	XWF4B.50H1	563	534	341	\$1,919.83	FRMF
AXH 109406 VARIOUS	A5084401	1307	M52	22	6	AAAM	18.9	2.6	57.1	118	16	40	16	48	36	88	MF5S.H1	1081	1,340	765	\$8,269.65	HWAM
AXH 109406 VARIOUS	A5092230	1334	M02	23	2	AAAM	18.3	2.3	62.9	114	14	31	7	80	13	78	MF5S.H1	345	1,523	958	\$3,305.10	HWAM
AXH 109406 VARIOUS	A5083569	4811	M52	22	5	DNS	27.5	1.3	60.0	0	0	0	0	0	0	0	DF5S.70H1	752	150	90	\$676.80	MCHA
AXH 109406 VARIOUS	A5092225	1331	M02	23	2	AAAM	22.7	2.3	60.9	59	17	50	12	60	28	67	MF6S.	371	985	600	\$2,226.00	MODM
AXH 109406 VARIOUS	A5083916	1301	M52	22	10	AAAM	19.6	0.4	59.4	100	14	43	12	52	36	84	MF5E.	1914	1,364	810	\$15,503.40	NASS
AXH 109406 VARIOUS	A5083917	1302	M52	22	10	AAAM	19.6	0.6	57.5	104	16	40	11	43	46	85	MF5E.	1930	1,362	783	\$15,111.90	NASS
AXH 109406 VARIOUS	A5092553	1335	M02	23	2	AAAM	19.7	2.3	62.4	101	22	30	3	60	37	74	MF5S.H1	365	1,399	873	\$3,186.45	PEAM
AXH 109406 VARIOUS	A5084395	1306	M52	22	3	AAAM	18.8	3.3	59.1	67	23	44	5	76	19	59	MF5S.	516	1,318	779	\$4,019.64	PMWF
AXH 109406 VARIOUS	A5092214	2914	M02	23	2	MPCS	21.3	3.2	55.8	69	23	38	9	43	48	66	MP5B.	299	1,075	600	\$1,794.00	TECM
AXH 109406 VARIOUS	A5092217	2916	M02	23	3	MSTN	20.4	4.2	43.6	0	0	0	0	0	0	0	MC6B.S2	563	677	295	\$1,660.85	TECM
AXH 109406 VARIOUS	A5092221	1328	M02	23	4	AAAM	21.6	0.4	60.2	76	18	47	11	65	24	72	MF5S.	808	1,357	817	\$6,601.36	TECM
AXH 109406 VARIOUS	A5083918	1303	M52	22	9	AAAM	21.3	0.4	62.6	77	12	47	20	78	2	74	MF5E.	1661	1,238	775	\$12,872.75	TECM
AXH 109406 VARIOUS	A5092213	1325	M02	23	5	AAAM	21.7	0.6	61.2	89	16	42	2	72	26	77	MF6S.	960	1,358	831	\$7,977.60	TECM
AXH 109406 VARIOUS	A5092228	2919	M02	23	5	AAAMLMS	18.4	3.0	56.3	47	24	0	0	0	0	0	MLF5B.	985	1,226	690	\$6,796.50	TECM
AXH 109406 VARIOUS	A5092222	1329	M02	23	6	AAAM	22.9	0.5	62.3	66	13	53	6	75	19	73	MF6S.	1139	1,090	679	\$7,733.81	TIAM
AXH 109406 VARIOUS	A5084394	1305	M52	22	3	AAAM	19.5	3.2	56.3	77	31	52	17	37	46	71	MF5S.	449	1,250	704	\$3,160.96	TIAM
AXH 109406 VARIOUS	A5092216	1326	M02	23	6	AAAM	22.4	0.5	59.6	60	13	60	10	73	17	72	MF6S.	1138	1,116	665	\$7,567.70	TIAM
AXH 109406 VARIOUS	A5083920	2903	M52	22	2	MPCS	19.9	3.1	51.4	79	35	36	32	57	11	63	MP5S.	306	1,128	580	\$1,774.80	TIAM
AXH 109406 VARIOUS	A5084396	2904	M52	22	2	AAAM	19.8	7.7	60.1	145	15	43	7	48	45	99	MOF6S.H1	382	899	540	\$2,062.80	TIAM
AXH 109406 VARIOUS	A5092226	2908	M02	23	3	AAAM	16.8	1.3	65.5	44	15	0	0	0	0	0	MF5S.	398	1,475	966	\$3,844.68	UWCM
AXH 109406 VARIOUS	A5092233	2922	M02	23	4	MLMS	16.3	3.2	59.4	0	0	0	0	0	0	0	MLP5B.50H1	647	1,502	892	\$5,771.24	UWCM
AXH 109406 VARIOUS	A5092232	2921	M02	23	2	MLMS	16.5	4.3	55.7	0	0	0	0	0	0	0	MLP5B.50H1	394	1,508	840	\$3,309.60	UWCM
AXH 109406 VARIOUS	A5092211	1324	M02	23	6	AAAM	21.7	0.8	60.2	70	14	37	2	70	28	67	MF5S.	1184	1,329	800	\$9,472.00	UWCM
AXH 109406 VARIOUS	A5092229	2920	M02	23	2	MCRT	23.4	3.1	62.4	0	0	0	0	0	0	0	MC5B.S1	370	546	341	\$1,261.70	VWPM
AXH 109406 VARIOUS	A5092231	2924	M02	23	2	AAAM	17.4	1.3	62.6	40	24	0	0	0	0	0	MF5S.	247	1,339	838	\$2,069.86	VWPM
AXH 109406 VARIOUS	A5084397	2905	M52	22	3	MPCS	19.0	9.2	46.4	74	20	37	15	69	16	59	MP6B.H1J1	452	994	461	\$2,083.72	WATM
AXH 109406 VARIOUS	A5084398	2906	M52	22	2	MBLS	19.3	15.0	36.8	0	0	0	0	0	0	0	MB6B.70H1	341	821	302	\$1,029.82	WATM
AXH 109406 VARIOUS	A5084399	2910	M02	23	2	MCRT	19.9	7.4	35.9	0	0	0	0	0	0	0	MC6B.S2Q1	317	532	191	\$605.47	WATM
AXH 109406 VARIOUS	A5087791	2902	M01	23	2	MLMS	18.1	12.5	50.4	0	0	0	0	0	0	0	MB6B.20	326	1,028	518	\$1,688.68	WATM
BAC 009170 KURANDA	A5083253	4438	M52	22	7	AAACDLMS	22.6	0.5	73.3	0	0	0	0	0	0	0	XWF4E.60	1384	941	690	\$9,549.60	MAFM
BAC 009171 VP	A5085962	4433	M01	23	8	AAAMXBLS	30.3	1.5	59.8	0	0	0	0	0	0	0	XB5S.80H1C1	1436	134	80	\$1,148.80	FOXN
BAC 009171 VP	A5085961	4432	M01	23	9	AAAMX	30.2	0.3	74.8	0	0	0	0	0	0	0	XF4E.90H1	1716	249	186	\$3,191.76	MODM
BAC 009171 VP	A5085959	4430	M01	23	36	AAAMX	31.5	0.5	75.6	0	0	0	0	0	0	0	XF4E.100H2	6865	234	177	\$12,151.05	MODM
BAC 009171 VP	A5085958	4429	M01	23	36	AAAMX	32.1	0.9	73.4	0	0	0	0	0	0	0	XF4S.110H1	6743	233	171	\$11,530.53	MODM
BAC 009171 VP	A5085957	4428	M01	23	36	AAAMX	32.1	0.5	75.8	0	0	0	0	0	0	0	XF4E.100H2	6758	222	168	\$11,353.44	MODM
BAC 009171 VP	A5085960	4431	M01	23	37	AAAMX	29.3	0.2	76.4	0	0	0	0	0	0	0	XF4E.90H1	7010	274	209	\$14,650.90	TECM
BAC 011330 FRODSLEY	A5083308	10200	M01	23	6	AAAM	18.5	0.3	77.7	119	14	33	67	22	11	92	MF4E.	1149	1,429	1,110	\$12,753.90	AMEM
BAC 011330 FRODSLEY	A5083310	2412	M52	22	12	AAAMPCS	17.9	1.2	69.8	103	19	35	38	46	16	77	MP4S.H1	2309	1,404	980	\$22,628.20	EWES
BAC 011330 FRODSLEY	A5083303	718	M52	22	10	AAAM	19.3	0.4	79.5	116	14	31	70	18	12	91	MF4E.H1	1936	1,348	1,072	\$20,753.92	KATN
BAC 011330 FRODSLEY	A5083304	719	M52	22	12	AAAM	19.1	0.4	78.7	109	20	33	69	27	4	85	MF4E.	2297	1,385	1,090	\$25,037.30	MEWS
BAC 011330 FRODSLEY	A5083311	2413	M52	22	7	AAAMBLS	18.8	0.6	66.4	0	0	0	0	0	0	0	MB4S.90H1	1344	1,267	841	\$11,303.04	MODM
BAC 011330 FRODSLEY	A5083307	722	M52	22	3	AAAM	18.8	0.4	78.2	98	18	32	67	28	5	79	MF4E.H1	573	1,407	1,100	\$6,303.00	PMWF
BAC 011330 FRODSLEY	A5083306	721	M52	22	11	AAAM	18.7	0.4	78.9	106	17	31	61	30	9	83	MF4E.H1	2105	1,413	1,115	\$23,470.75	PMWF
BAC 011330 FRODSLEY	A5083309	724	M52	22	4	AAAM	18.9	0.3	77.1	124	13	33	61	23	16	95	MOF4E.H1	776	1,374	1,059	\$8,217.84	PMWF
BAC 011330 FRODSLEY	A5083302	717	M52	22	10	AAAM	18.4	0.3	79.8	114	13	35	67	26	7	90	MF4E.	1928	1,416	1,130	\$21,786.40	PMWF
BAC 011330 FRODSLEY	A5083305	10202	M01	23	11	AAAM	18.6	0.3	79.7	111	14	29	64	29	7	85	MF4E.H1	2111	1,412	1,125	\$23,748.75	TECM
BAC 011651 CLEVELAND/PLAINS	A5066995	751	M02	23	4	AAAM	16.8	0.5	73.3	72	16	49	24	47	29	70	MWF4E.	658	1,978	1,450	\$9,541.00	DYNM
BAC 011651 CLEVELAND/PLAINS	A5034698	9901	M01	23	1	AAAAM	19.5	0.4	76.2	83	12	51	72	22	6	84	MF4E.	189	1,404	1,070	\$2,022.30	MCHA
BAC 011651 CLEVELAND/PLAINS	A5031619	17104	ZQ52	22	3	AAAAM	19.0	0.5	77.1	84	11	47	60	29	11	82	MF4E.	490	1,830	1,411	\$6,913.90	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031617	17102	ZQ52	22	4	AAAAM	19.5	0.4	77.2	99	13	47	25	61	14	83	MF4E.H1	771	1,766	1,363	\$10,508.73	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031616	17101	ZQ52	22	2	AAAM	19.4	0.5	76.6	101	13	42	17	69	14	82	MF4E.	401	1,779	1,363	\$5,465.63	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031618	17103	ZQ52	22	2	AAAM	20.1	0.4	76.5	101	10	43	33	55	12	86	MF4E.H1	348	1,620	1,239	\$4,311.72	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031620	17105	ZQ52	22	2	AAAM	19.3	0.4	75.4	88	20	42	45	51	4	76	MF4E.H1	337	1,790	1,350	\$4,549.50	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031621	2418	M02	23	3	MPCS	18.3	2.3	66.1	81	17	41	45	45	10	71	MP5S.H1	515	1,404	928	\$4,779.20	TECM
BAC 025022 WOORAK/TASMANIA	A5073356	4408	M01	23	3	AAAMXBLS	29.9	2.5	58.5	0	0	0	0	0	0	0	XB5S.70H1	509	85	50	\$254.50	EWES
BAC 025022 WOORAK/TASMANIA	A5073353	4405	M01	23	7	AAAXB	34.2	0.5	78.4	0	0	0	0	0	0	0	XF4E.110H1	1110	241	189	\$2,097.90	EWES
BAC 025022 WOORAK/TASMANIA	A5073357	4409	M01	23	3	AAAFXLMS	28.8	0.3	74.1	0	0	0	0	0	0	0	XWF4E.100	434	246	182	\$789.88	EWES
BAC 025022 WOORAK/TASMANIA	A5073358	4410	M01																			

BAC 072080 QUAMBY PLAINS	A5083291	4442	M52	22	6	AAACD	24.6	0.2	73.7	0	0	0	0	0	0	0	XF4E.90H1	1059	901	664	\$7,031.76	EWES
BAC 072080 QUAMBY PLAINS	A5083289	4440	M52	22	5	AAAACD	25.0	0.2	74.7	112	12	29	82	14	4	97	XF4E.	876	827	618	\$5,413.68	EWES
BAC 072080 QUAMBY PLAINS	A5083292	4443	M52	22	10	AAACD	28.3	0.1	76.7	0	0	0	0	0	0	0	XF4E.100H1	1796	309	237	\$4,256.52	EWES
BAC 072080 QUAMBY PLAINS	A5083293	4444	M52	22	3	AAACDNKS	23.0	0.6	71.6	0	0	0	0	0	0	0	XF4E.100E	460	869	622	\$2,861.20	PEAM
BAC 072080 QUAMBY PLAINS	A5083288	4439	M52	22	10	AAAACD	25.2	0.1	74.7	111	13	38	54	32	14	98	XF4E.H1	1776	766	572	\$10,158.72	TIAM
BAC 100127 RHODES	A5084612	2435	M52	22	3	SUPAAALMS	16.5	0.6	66.5	0	0	0	0	0	0	0	MLF4S.30	556	1,383	920	\$5,115.20	FOXM
BAC 100127 RHODES	A5084613	4433	M52	22	4	AAAFX	26.0	0.2	73.8	0	0	0	0	0	0	0	XF4E.110H2	732	379	280	\$2,049.60	MODM
BAC 100127 RHODES	A5084614	4434	M52	22	12	AAAMX	28.7	0.4	74.9	0	0	0	0	0	0	0	XF4E.120H2	2164	247	185	\$4,003.40	MODM
BAC 100127 RHODES	A5084616	4436	M52	22	3	AAFXPCS	26.1	0.8	65.9	0	0	0	0	0	0	0	XF4E.90H2J1	543	276	182	\$988.26	MODM
BAC 100127 RHODES	A5084615	4435	M52	22	3	AAMX	29.7	0.4	73.6	0	0	0	0	0	0	0	XF4E.120H2	500	246	181	\$905.00	PEAM
BAC 100127 RHODES	A5084617	4437	M52	22	5	XBLMS	28.0	0.2	70.1	0	0	0	0	0	0	0	XLF4E.50	849	126	88	\$747.12	PEAM
BAC 102928 GAC/LEWIS HILL	A5073400	710	M02	23	5	AAAM	18.2	0.3	75.9	84	15	60	3	41	56	81	MF4E.H1	925	1,588	1,205	\$11,146.25	EWES
BAC 102928 GAC/LEWIS HILL	A5073391	706	M02	23	17	AAAM	19.3	0.7	77.6	90	17	38	43	53	4	75	MF4S.	3175	1,455	1,129	\$35,845.75	EWES
BAC 102928 GAC/LEWIS HILL	A5073402	2402	M02	23	3	MPCS	17.9	1.1	70.2	74	20	46	19	44	37	68	MP4S.H1	466	1,460	1,025	\$4,776.50	EWES
BAC 102928 GAC/LEWIS HILL	A5073393	708	M02	23	10	AAAM	18.9	0.9	76.0	90	11	43	17	40	43	80	MF4S.	1860	1,480	1,125	\$20,925.00	PMWF
BAC 102928 GAC/LEWIS HILL	A5073392	707	M02	23	13	AAAM	18.5	0.5	77.8	91	10	38	23	71	6	75	MF4S.	2372	1,526	1,187	\$28,155.64	TECM
BAC 102928 GAC/LEWIS HILL	A5073401	2401	M02	23	8	MPCS	17.9	1.8	69.6	79	20	29	26	68	6	61	MP4S.H1	1395	1,425	992	\$13,838.40	TECM
BAC 102928 GAC/LEWIS HILL	A5073399	709	M02	23	6	AAAM	18.4	0.6	75.8	81	17	40	18	71	11	68	MF4S.	1125	1,538	1,166	\$13,117.50	TECM
BAC 107367 FOUR WINDS	A5083562	2433	M52	22	2	MCRT	18.0	1.0	50.2	0	0	0	0	0	0	0	MC5S.	315	1,046	525	\$1,653.75	AMEM
BAC 107367 FOUR WINDS	A5083554	735	M52	22	5	AAAMWNS	17.5	0.2	69.0	72	14	50	36	36	28	72	MWF4E.	941	1,710	1,180	\$11,103.80	DYNM
BAC 107367 FOUR WINDS	A5083560	2431	M52	22	6	MPCS	18.5	0.7	61.1	78	19	44	34	34	32	73	MP5S.	1129	1,408	860	\$9,709.40	EWES
BAC 107367 FOUR WINDS	A5083558	739	M52	22	2	AAAM	18.9	0.2	62.4	64	16	50	27	56	17	66	MF4E.	235	1,364	851	\$1,999.85	EWES
BAC 107367 FOUR WINDS	A5083555	736	M52	22	15	AAAAM	19.6	0.2	70.6	95	12	43	25	39	36	84	MF4E.	2806	1,373	969	\$27,190.14	FOXM
BAC 107367 FOUR WINDS	A5083557	738	M52	22	4	AAAM	19.6	0.2	70.7	85	17	43	30	53	17	75	MF4E.	639	1,366	966	\$6,172.74	FOXM
BAC 107367 FOUR WINDS	A5083559	2430	M52	22	2	MWPCS	16.8	1.1	61.1	74	28	46	33	47	20	64	MWP5E.	320	1,637	1,000	\$3,200.00	MAFM
BAC 107367 FOUR WINDS	A5083556	737	M52	22	21	AAAAM	19.8	0.2	73.8	81	15	51	55	36	9	81	MF4E.	3998	1,354	999	\$39,940.02	MEWS
BAC 107367 FOUR WINDS	A5083561	2432	M52	22	4	MBLS	18.9	0.2	57.7	0	0	0	0	0	0	0	MB5E.60H1	732	1,281	739	\$5,409.48	TIAM
BAC 109526 DT	A5083529	2420	M52	22	4	AAMBLS	18.2	3.9	58.7	0	0	0	0	0	0	0	MB5S.80H2	742	1,227	720	\$5,342.40	AMEM
BAC 109526 DT	A5083516	733	M52	22	8	AAAM	17.8	1.0	74.2	97	13	18	39	57	4	69	MF4S.	1482	1,509	1,120	\$16,598.40	AMEM
BAC 109526 DT	A5083512	732	M52	22	12	SUPAAAM	18.6	1.1	75.7	103	13	25	24	69	7	74	MF4S.	2330	1,396	1,057	\$24,628.10	AMEM
BAC 109526 DT	A5083504	725	M52	22	1	XXSUP	16.6	1.3	74.9	88	11	35	37	49	14	71	ASF4S.	189	1,927	1,443	\$2,727.27	DYNM
BAC 109526 DT	A5083531	2422	M52	22	3	MSTN	17.4	3.9	51.1	0	0	0	0	0	0	0	MC6S.S2Q1	514	1,098	561	\$2,883.54	EWES
BAC 109526 DT	A5083523	2414	M52	22	2	AAAMPCS	16.8	4.5	64.1	80	15	33	13	66	21	62	MP4S.	385	1,607	1,030	\$3,965.50	EWES
BAC 109526 DT	A5083506	727	M52	22	2	AAAM	17.6	0.9	75.7	87	21	33	22	49	29	68	MF4S.	315	1,584	1,199	\$3,776.85	EWES
BAC 109526 DT	A5083507	749	M02	23	2	AAAM	17.4	1.1	70.2	85	16	35	12	50	38	68	MF4S.H1	314	1,718	1,206	\$3,786.84	FOXM
BAC 109526 DT	A5083509	730	M52	22	1	AAAFM	17.7	1.1	72.6	79	13	31	17	74	9	63	MF4S.	202	1,541	1,119	\$2,260.38	FOXM
BAC 109526 DT	A5083537	2428	M52	22	3	AAMLMS	15.8	1.6	67.3	0	0	0	0	0	0	0	MLF4S.50	524	1,664	1,120	\$5,868.80	FOXM
BAC 109526 DT	A5083536	2427	M52	22	6	AAMLMS	15.8	2.0	67.6	0	0	0	0	0	0	0	MLF4S.40	990	1,657	1,120	\$11,088.00	FOXM
BAC 109526 DT	A5083534	2425	M52	22	2	MLKS	18.1	2.8	61.0	0	0	0	0	0	0	0	MZ4S.	383	813	496	\$1,899.68	FRMF
BAC 109526 DT	A5083535	2417	M02	23	4	AAAMLMS	16.5	1.5	68.7	0	0	0	0	0	0	0	MWF4S.50H1	569	1,616	1,110	\$6,315.90	FRMF
BAC 109526 DT	A5083526	2417	M52	22	6	AAAMPCS	17.6	3.1	64.2	92	13	30	21	72	7	68	MP4S.H1	1094	1,480	950	\$10,393.00	MAFM
BAC 109526 DT	A5083525	2416	M52	22	8	AAAMPCS	17.8	3.3	63.0	91	21	27	31	65	4	65	MP4S.C1	1510	1,427	899	\$13,574.90	MAFM
BAC 109526 DT	A5083505	726	M52	22	2	AAAFINE	16.4	1.3	72.6	83	16	35	2	38	60	69	MF4S.H1	359	1,942	1,410	\$5,061.90	MEWS
BAC 109526 DT	A5083532	2423	M52	22	2	MSTN	18.6	3.3	57.1	0	0	0	0	0	0	0	MC6S.S2Q1	309	905	517	\$1,597.53	TECM
BAC 109526 DT	A5083538	2429	M52	22	4	MLPCS	15.5	4.5	62.0	0	0	0	0	0	0	0	MLP5S.30H1	685	1,594	988	\$6,767.80	TECM
BAC 109526 DT	A5083530	2421	M52	22	2	STNMPCS	16.3	4.3	49.0	0	0	0	0	0	0	0	MP6S.60H1S1	330	1,306	640	\$2,112.00	TECM
BAC 109526 DT	A5083533	2424	M52	22	2	MLKS	16.1	4.9	57.2	0	0	0	0	0	0	0	MZ5S.	356	1,017	582	\$2,071.92	TECM
BAC 109526 DT	A5083528	2419	M52	22	3	AAMBLS	18.1	2.7	62.2	0	0	0	0	0	0	0	MB5S.80C1H1	583	1,285	799	\$4,658.17	TIAM
BAC 109526 DT	A5083511	731	M52	22	9	SUPAAAFINE	17.8	1.0	74.3	92	16	31	23	68	9	69	MF4S.C1	1718	1,480	1,100	\$18,898.00	TIAM
BAC 109526 DT	A5083527	2418	M52	22	3	MNKS	17.6	4.7	66.8	90	23	40	35	52	13	69	MP4S.EJ2	576	1,229	821	\$4,728.96	TIAM
BAC 109526 DT	A5083521	734	M52	22	3	AAM	19.5	0.8	71.3	97	16	38	30	48	22	79	MF4S.H2	538	1,325	945	\$5,084.10	UWCM
BAC 109526 DT	A5083508	729	M52	22	1	AAAFM	17.6	0.9	75.2	82	17	40	2	87	11	65	MF4S.	145	1,649	1,240	\$1,798.00	VBCM
BAC 109526 DT	A5083524	2416	M02	23	4	MNKS	16.9	5.4	66.2	93	25	29	20	68	12	62	MP4S.EJ2	652	1,169	774	\$5,046.48	WATM
BAC 110298 WARRINGTON AG	A5088097	4425	M02	23	24	AAAFX	33.4	0.5	74.5	0	0	0	0	0	0	0	XF4E.120U1	3299	228	170	\$5,608.30	EWES
BAC 110298 WARRINGTON AG	A5088104	4432	M02	23	16	AAAFXLMS	32.4	0.3	70.0	0	0	0	0	0	0	0	XWF4E.100H1U1	2468	236	165	\$4,072.20	EWES
BAC 110298 WARRINGTON AG	A5088100	4428	M02	23	22	AAAFX	33.3	0.2	72.2	0	0	0	0	0	0	0	XF4E.120H1U1	3727	241	174	\$6,484.98	EWES
BAC 110298 WARRINGTON AG	A5088101	4429	M02	23	7	AAAMX	34.3	0.3	68.0	0	0	0	0	0	0	0	XF4E.120H2	1090	221	150	\$1,635.00	EWES
BAC 110298 WARRINGTON AG	A5088098	4426	M02	23	24	AAAFX	34.0	0.2	72.7	0	0	0	0	0	0	0	XF4E.120U1	3977	242	176	\$6,999.52	EWES
BAC 110298 WARRINGTON AG	A5088103	4431	M02	23	17	AAAFXLMS	31.7	0.1	70.8	0	0	0	0	0	0	0	XWF4E.100H1U1	2870	230	163	\$4,678.10	MODM
BAC 110298 WARRINGTON AG	A5088096	4424	M02	23	24	AAAFX	33.1	0.5	73.4	0	0	0	0	0	0	0	XF4E.110U1	3528	230	169	\$5,962.32	MODM
BAC 110298 WARRINGTON AG	A5088099	4427	M02	23	24	AAAFX	33.8	0.2	73.4	0	0	0	0	0	0	0	XF4E.120H1U1	4068	236	173	\$7,037.64	MODM
BAC 110298 WARRINGTON AG	A5088102	4430	M02	23	7	XBLS	32.1	0.9	56.0	0	0	0	0	0	0	0	XB5S.80	1137	89	50	\$568.50	UWCM
BC 013080 TURON HILL/MUDGEE	A5090693	3601	S02	23	2	AAAXB	38.0	0.7	79.6	0	0	0	0	0								

AH 006910 JB/WOODPARK	A5075767	2589	S52	22	2	MPCS	16.2	3.5	58.2	0	0	0	0	0	0	0	MC5S.J1	298	945	550	\$1,639.00	EWES
AH 011910 BJB/FAIRVIEW	A5087656	2557	S01	23	6	MBKN	16.7	4.1	67.7	86	22	31	25	47	28	65	MP5S.C1	1135	1,492	1,010	\$11,463.50	SMAM
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	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	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	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 011910 BJB/FAIRVIEW	A5087659	2560	S01	23	3	MBLS	16.8	2.6	61.4	0	0	0	0	0	0	0	MB5S.70H1	535	1,484	911	\$4,873.85	TIAM
AH 011910 BJB/FAIRVIEW	A5087654	2561	S01	23	2	AAM	15.2	4.5	65.7	65	25	0	0	0	0	0	MF5S.H1F1	302	1,750	1,150	\$3,473.00	TIAM
AH 011910 BJB/FAIRVIEW	A5087655	2556	S01	23	4	AAAM	16.9	4.7	69.7	108	20	28	32	66	2	71	MF5S.E	675	1,306	910	\$6,142.50	TIAM
AH 011910 BJB/FAIRVIEW	A5087658	2559	S01	23	3	MAPCS	16.1	3.8	56.7	0	0	0	0	0	0	0	MP6S.40H1P1	510	626	355	\$1,810.50	WATM
AH 028680 EG/SUNNYRIDGE/YASS	A5087634	2183	S01	23	1	AAAAA	18.7	1.1	73.6	86	16	48	38	34	28	80	MF4S.	190	1,478	1,088	\$2,067.20	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087635	2184	S01	23	1	AAAM	17.4	1.3	74.0	93	13	35	43	43	14	76	MWF4S.	127	1,701	1,259	\$1,598.93	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087636	2552	S01	23	7	MBKN	17.0	3.7	66.5	88	23	32	18	57	25	65	MP5S.C1	1355	1,489	990	\$13,414.50	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087632	2181	S01	23	3	AAAM	16.1	1.2	72.4	79	21	45	45	48	7	67	MWF4S.	538	2,044	1,480	\$7,962.40	FOXM
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	A5087629	2178	S01	23	13	AAAAA	17.5	1.3	75.4	99	18	41	41	52	7	79	MF4S.	2485	1,662	1,253	\$31,137.05	MEWS
AH 028680 EG/SUNNYRIDGE/YASS	A5087633	2182	S01	23	2	AAAAA	16.8	1.0	72.6	99	13	30	25	36	39	77	MF5S.	383	1,913	1,389	\$5,319.87	MEWS
AH 028680 EG/SUNNYRIDGE/YASS	A5087631	2180	S01	23	5	AAAAA	16.4	1.1	74.9	82	13	44	36	48	16	72	MWF4S.H1	846	2,063	1,545	\$13,070.70	MEWS
AH 028680 EG/SUNNYRIDGE/YASS	A5087639	2555	S01	23	2	MAPCS	16.9	3.6	55.9	0	0	0	0	0	0	0	MP6S.40H1P1S1	384	1,234	690	\$2,649.60	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A5087630	2179	S01	23	10	AAAAA	17.5	1.5	74.4	98	16	38	34	41	25	79	MF4S.H1	1885	1,655	1,231	\$23,204.35	TIAM
AH 028680 EG/SUNNYRIDGE/YASS	A5087638	2554	S01	23	2	MBLS	17.4	3.3	58.1	0	0	0	0	0	0	0	MB5S.70H1	391	1,422	826	\$3,229.66	TIAM
AH 083520 K&TS/DALTON	A5088726	2172	S02	23	5	AAAM	18.3	1.2	78.5	92	14	39	39	54	7	76	MF4S.	733	1,586	1,245	\$9,125.85	EWES
AH 083520 K&TS/DALTON	A5088727	2535	S02	23	2	MBKN	18.3	4.7	70.0	84	23	36	4	53	43	67	MP5S.C1	269	1,357	950	\$2,555.50	EWES
AH 083520 K&TS/DALTON	A5088725	2171	S02	23	6	SUPAAAAA	18.6	1.1	78.2	96	13	46	10	37	53	84	MF4S.	929	1,552	1,214	\$11,278.06	EWES
AH 083520 K&TS/DALTON	A5088728	2536	S02	23	3	MPCS	17.9	5.5	61.5	0	0	0	0	0	0	0	MP5S.50C1	536	976	600	\$3,216.00	WCWF
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	A5073863	2141	S01	23	9	AAAAA	17.4	0.9	78.9	96	14	34	22	35	43	78	MF4S.H1	1770	1,710	1,349	\$23,877.30	EWES
AH 103784 WJP/DW/YASS	A5073870	2528	S01	23	2	MBKN	16.6	2.4	74.3	65	15	37	0	85	15	55	MP5S.	319	1,536	1,141	\$3,639.79	EWES
AH 103784 WJP/DW/YASS	A5073865	2143	S01	23	1	AAAM	16.2	0.9	76.0	90	20	19	6	79	15	58	MF4S.	129	1,895	1,440	\$1,857.60	FOXM
AH 103784 WJP/DW/YASS	A5073862	2140	S01	23	5	AAASUP	17.3	0.5	80.3	64	17	39	12	71	17	60	MF4S.H1	927	1,631	1,310	\$12,143.70	FOXM
AH 103784 WJP/DW/YASS	A5073869	2527	S01	23	6	MBKN	16.9	2.9	70.0	88	17	32	28	47	25	69	MP5S.C1	1123	1,600	1,120	\$12,577.60	LWPS
AH 103784 WJP/DW/YASS	A5073864	2142	S01	23	7	AAAAA	17.6	0.7	79.8	107	13	31	20	61	19	78	MF4S.H1	1312	1,614	1,288	\$16,898.56	MEWS
AH 103784 WJP/DW/YASS	A5073861	2139	S01	23	3	AAASUP	17.6	0.7	81.2	99	12	33	35	62	3	76	MF4S.	472	1,638	1,330	\$6,277.60	MEWS
AH 103784 WJP/DW/YASS	A5073866	2144	S01	23	4	AAAM	17.5	0.9	75.7	97	12	32	31	48	21	76	MF4S.H1	674	1,658	1,255	\$8,458.70	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	A5073860	2138	S01	23	5	AAASUP	17.3	0.8	80.2	105	12	40	35	25	40	86	MF4S.	986	1,733	1,390	\$13,705.40	NASS
AH 103784 WJP/DW/YASS	A5073874	2532	S01	23	2	MLKS	16.7	2.6	66.7	0	0	0	0	0	0	0	MZ5S.	364	879	586	\$2,133.04	TECM
AH 103784 WJP/DW/YASS	A5073873	2531	S01	23	3	MBLS	17.3	2.0	63.1	0	0	0	0	0	0	0	MB5S.70H1	591	1,426	900	\$5,319.00	TIAM
AH 103784 WJP/DW/YASS	A5073872	2530	S01	23	3	MPCS	16.4	2.9	59.7	0	0	0	0	0	0	0	MP6S.50H1C1	573	988	590	\$3,380.70	UWCM
AH 109227 RIPPLING WATER	A5082640	5304	M52	22	14	AAAFXLMS	26.0	0.3	75.3	0	0	0	0	0	0	0	XWF4E.60H2	2166	120	90	\$1,949.40	EWES
AH 109227 RIPPLING WATER	A5082641	5305	M52	22	3	FXLMSBLS	25.3	1.5	58.1	0	0	0	0	0	0	0	XLB5S.40H2	444	52	30	\$133.20	FOXM
AH 109227 RIPPLING WATER	A5082639	5303	M52	22	12	AAAFXLMS	27.5	0.8	74.0	0	0	0	0	0	0	0	XWF4E.60H2	1920	88	65	\$1,248.00	FOXM
AH 109227 RIPPLING WATER	A5082637	5301	M52	22	5	AAAFX	28.7	1.5	68.8	0	0	0	0	0	0	0	XF5T.70H2	778	145	100	\$778.00	MODM
AH 109227 RIPPLING WATER	A5082638	5302	M52	22	12	AAAFXLMS	29.0	0.8	73.8	0	0	0	0	0	0	0	XWF4S.70H2	1985	54	40	\$794.00	PEAM
AH 109227 RIPPLING WATER	A5082636	1901	M52	22	2	AAAM	18.5	0.9	70.9	85	15	44	38	49	13	75	MF5S.	260	1,441	1,022	\$2,657.20	TIAM
AH 110237 GLEN OAK BIGGA	A5066897	5008	M52	22	10	AAAACBK	27.3	8.4	67.0	0	0	0	0	0	0	0	XF5T.80H2U1	1589	30	20	\$317.80	PEAM
AM 110290 GOONWINNOW GIS	A5089432	109	M02	23	2	AAAM	16.6	0.8	65.3	79	10	28	7	83	10	59	MWF5S.	359	1,882	1,229	\$4,412.11	PMWF
AV 110176 SBK	A5084157	2001	M02	23	2	AAAPCS	18.5	1.5	59.6	62	18	51	20	78	2	61	MP5S.	337	1,389	828	\$2,790.36	TECM
AV 110176 SBK	A5084156	101	M02	23	14	AAAM	19.3	0.8	68.5	67	17	57	15	77	8	68	MF4S.	2474	1,473	1,009	\$24,962.66	TECM
AV 110176 SBK	A5084158	2002	M02	23	2	LKS	18.1	2.0	51.0	0	0	0	0	0	0	0	MZ5S.	269	727	371	\$997.99	VWPM
AWNA 888884 VARIOUS	A5076321	1317	M02	23	4	AAAM	18.5	1.5	62.8	65	13	53	70	28	2	73	MF5S.	624	1,514	951	\$5,934.24	AMEM
AWNA 888884 VARIOUS	A5076496	1314	M52	22	6	AAAM	20.8	0.2	70.9	65	10	54	44	50	6	75	MF4E.	1041	1,257	891	\$9,275.31	TATS
AWNA 888885 AWNA	A5069612	2904	M01	23	3	MCRT	20.4	8.4	47.1	0	0	0	0	0	0	0	MC5B.S1Q1	591	488	230	\$1,359.30	AMEM
AWNA 888885 AWNA	A5085118	2913	M52	22	4	SCRT	18.5	2.9	41.5	0	0	0	0	0	0	0	MUC6S.S2Q2	789	552	229	\$1,806.81	FFTM
AWNA 888885 AWNA	A5085117	2912	M52	22	4	MCRT	19.2	10.9	41.3	0	0	0	0	0	0	0	MC6B.S2	795	821	339	\$2,695.05	FOXM
AWNA 888885 AWNA	A5085112	1310	M52	22	6	AAAM	19.3	2.2	66.3	65	17	53	6	79	15	65	MF5S.H1	1185	1,297	860	\$10,191.00	FOXM
AWNA 888885 AWNA	A5080437	1308	M01	23	3	AAAM	19.0	4.7	60.0	69	20	47	5	61	34	64	MF5B.H1	595	1,332	799	\$4,754.05	TECM
AWNA 888885 AWNA	A5085115	2910	M52	22	3	MCRT	19.4	9.6	46.1	0	0	0	0	0	0	0	MC5S.H1	600	785	362	\$2,172.00	TECM
AWNA 888885 AWNA	A5085114	2909	M52	22	5	MLKS	19.3	4.6	53.2	0	0	0	0	0	0	0	MZ5S.	1008	620	330	\$3,326.40	UWCM
AWNA 888885 AWNA	A5085113	1311	M52	22	3	AAAM	19.3	5.2	55.9	69	25	47	18	55	27	60	MF5B.H2C1					

AWNH 999993 AWNH	A5088047	2708	M02	23	2	AAAM	16.3	0.9	67.1	54	28	0	0	0	0	0	MF5S.	375	1,610	1,080	\$4,050.00	EWES
AWNH 999993 AWNH	A5088069	4714	M02	23	2	AAAFXLMS	26.7	0.2	72.4	0	0	0	0	0	0	0	XWF4E.60	369	267	193	\$712.17	EWES
AWNH 999993 AWNH	A5084120	4710	M01	23	7	XBLS	27.1	2.6	55.9	0	0	0	0	0	0	0	XB6S.80H1	1349	107	60	\$809.40	EWES
AWNH 999993 AWNH	A5088055	2706	M02	23	4	MSTN	18.3	4.4	50.3	0	0	0	0	0	0	0	MP7S.70S2Q1	728	1,034	520	\$3,785.60	EWES
AWNH 999993 AWNH	A5088071	4701	M02	23	2	AAFXLMS	22.1	2.2	64.3	0	0	0	0	0	0	0	XWFS5.50H1N1	377	546	351	\$1,323.27	FOXN
AWNH 999993 AWNH	A5088060	4705	M02	23	2	AAACX	32.1	0.7	66.4	0	0	0	0	0	0	0	XF5E.150H1	353	151	100	\$353.00	FOXN
AWNH 999993 AWNH	A5088049	1108	M02	23	2	AAAM	19.2	1.7	63.6	79	19	48	27	52	21	70	MF5S.H1U1	381	1,305	830	\$3,162.30	FOXN
AWNH 999993 AWNH	A5088064	4709	M02	23	6	CBKPCS	24.9	1.1	59.1	0	0	0	0	0	0	0	XP6S.90H1D1	1097	135	80	\$877.60	FOXN
AWNH 999993 AWNH	A5084132	1119	M52	22	2	AAAAAM	17.1	2.0	67.5	88	16	34	11	47	42	69	MF4S.H1F1	378	1,646	1,111	\$4,199.58	FOXN
AWNH 999993 AWNH	A5084133	1120	M52	22	3	AAAAAM	19.2	0.9	69.1	92	16	35	24	39	37	76	MF4S.H1	572	1,346	930	\$5,319.60	FOXN
AWNH 999993 AWNH	A5084126	4716	M01	23	3	AAAFXLMS	24.1	0.4	72.6	0	0	0	0	0	0	0	XWF4E.70	543	331	240	\$1,303.20	FOXN
AWNH 999993 AWNH	A5091198	1109	M02	23	3	AAAM	18.3	0.8	67.3	65	18	47	29	62	9	62	MWF4E.	574	1,525	1,026	\$5,889.24	FOXN
AWNH 999993 AWNH	A5084146	2722	M52	22	3	MCRT	20.2	0.9	54.4	0	0	0	0	0	0	0	MC6B.S2	539	665	362	\$1,951.18	FOXN
AWNH 999993 AWNH	A5084130	4720	M01	23	3	AAAMXLMS	26.6	1.0	69.7	0	0	0	0	0	0	0	XWF4S.60H1	541	217	151	\$816.91	FOXN
AWNH 999993 AWNH	A5084128	4718	M01	23	2	AAACBKLMS	22.0	1.0	67.8	0	0	0	0	0	0	0	XLF4S.50	377	664	450	\$1,696.50	FOXN
AWNH 999993 AWNH	A5084145	2721	M52	22	5	AAAMCRT	17.9	2.0	58.9	0	0	0	0	0	0	0	MC5S.S1	887	1,014	597	\$5,295.39	FOXN
AWNH 999993 AWNH	A5084127	4717	M01	23	2	AAAMXLMS	28.6	0.8	69.8	0	0	0	0	0	0	0	XWFS5.50	359	143	100	\$359.00	MCHA
AWNH 999993 AWNH	A5084113	4707	M01	23	2	AAAMX	32.1	0.5	68.7	0	0	0	0	0	0	0	XF5E.70H2	337	66	45	\$151.65	MODM
AWNH 999993 AWNH	A5088061	4706	M02	23	2	AAAFX	26.5	0.5	69.7	0	0	0	0	0	0	0	XF4E.90H1	371	275	192	\$712.32	MODM
AWNH 999993 AWNH	A5088547	2709	M02	23	2	MBLS	17.2	2.3	59.2	0	0	0	0	0	0	0	MB6S.70H2S1	363	1,301	770	\$2,795.10	MODM
AWNH 999993 AWNH	A5084119	4709	M01	23	2	CBKPCS	28.4	0.6	62.0	0	0	0	0	0	0	0	XP5E.80H2C1	369	105	65	\$239.85	MODM
AWNH 999993 AWNH	A5088062	4707	M02	23	5	AAAMX	35.0	0.3	73.9	0	0	0	0	0	0	0	XF4E.110U1	863	184	136	\$1,173.68	PEAM
AWNH 999993 AWNH	A5084135	1122	M52	22	6	AAAM	19.7	1.0	70.2	87	20	38	18	53	29	72	MF4S.H1	1129	1,288	904	\$10,206.16	PMWF
AWNH 999993 AWNH	A5084147	2723	M52	22	3	MSTN	18.3	1.0	58.0	0	0	0	0	0	0	0	MP7S.70S2	568	1,081	627	\$3,561.36	SMAM
AWNH 999993 AWNH	A5084111	4705	M01	23	4	AAAMX	29.8	0.3	68.0	0	0	0	0	0	0	0	XF5E.100H2R1	733	165	112	\$820.96	TECM
AWNH 999993 AWNH	A5084125	4715	M01	23	4	XSTN	27.0	0.9	59.1	0	0	0	0	0	0	0	XP6S.70S1H1	701	88	52	\$364.52	TECM
AWNH 999993 AWNH	A5084110	4704	M01	23	2	AAAFX	28.0	0.4	80.6	0	0	0	0	0	0	0	XF4E.100H1	368	321	259	\$953.12	TECM
AWNH 999993 AWNH	A5084129	4719	M01	23	2	AAAFXLMS	26.0	0.7	73.6	0	0	0	0	0	0	0	XWF4E.60	345	246	181	\$624.45	TECM
AWNH 999993 AWNH	A5088065	4710	M02	23	2	CBKBLS	24.6	4.6	51.7	0	0	0	0	0	0	0	XB5S.80H1R1	355	193	100	\$355.00	TECM
AWNH 999993 AWNH	A5088053	2704	M02	23	6	MLKS	17.4	3.6	54.4	0	0	0	0	0	0	0	MZ5S.H1	1107	816	444	\$4,915.08	TECM
AWNH 999993 AWNH	A5084121	4711	M01	23	4	XBLS	25.2	4.7	52.8	0	0	0	0	0	0	0	XB5S.70H1D1	746	125	66	\$492.36	TECM
AWNH 999993 AWNH	A5084122	4712	M01	23	6	XLKS	27.1	2.2	58.7	0	0	0	0	0	0	0	XZ5S.S1K1	1008	17	10	\$100.80	TECM
AWNH 999993 AWNH	A5091200	2711	M02	23	4	AAMCRT	18.3	1.5	54.0	0	0	0	0	0	0	0	MC5S.S1	746	985	532	\$3,968.72	TECM
AWNH 999993 AWNH	A5084142	2718	M52	22	3	MBLS	20.0	5.0	53.3	0	0	0	0	0	0	0	MB5S.70H2	479	818	436	\$2,088.44	TIAM
AWNH 999993 AWNH	A5088056	2707	M02	23	2	MPCS	17.5	3.6	62.5	0	0	0	0	0	0	0	MP4S.100V1	333	1,235	772	\$2,570.76	TIAM
AWNH 999993 AWNH	A5088046	1105	M02	23	3	AAAM	18.5	1.4	68.4	94	15	36	22	61	17	71	MF4S.H1	533	1,462	1,000	\$5,330.00	TIAM
AWNH 999993 AWNH	A5084137	1124	M52	22	3	AAAM	20.0	7.8	57.0	81	25	52	51	31	18	75	MF5B.H1C1	541	702	400	\$2,164.00	TIAM
AWNH 999993 AWNH	A5084136	1123	M52	22	6	AAAM	18.5	1.0	70.2	96	18	29	28	26	46	75	MF5S.H2C1R1N1	1126	1,281	899	\$10,122.74	TIAM
AWNH 999993 AWNH	A5088048	1107	M02	23	2	AAAM	17.1	1.0	68.1	70	19	49	45	15	40	71	MWF5S.H1A1N1	385	1,615	1,100	\$4,235.00	TIAM
AWNH 999993 AWNH	A5084139	2715	M52	22	4	AAMLMS	16.4	2.6	61.2	0	0	0	0	0	0	0	MWP5S.60H1	759	1,430	875	\$6,641.25	UWCM
AWNH 999993 AWNH	A5084134	1121	M52	22	2	AAAM	18.8	2.6	63.4	68	14	48	15	53	32	67	MF5S.F1H1	373	1,328	842	\$3,140.66	UWCM
AWNH 999993 AWNH	A5088067	4712	M02	23	2	XLKS	24.9	0.4	60.1	0	0	0	0	0	0	0	XZ5E.	374	67	40	\$149.60	UWCM
AWNH 999993 AWNH	A5088063	4708	M02	23	2	AAAMX	29.1	0.8	71.5	0	0	0	0	0	0	0	XF4S.110H1	293	168	120	\$351.60	UWCM
AWNH 999993 AWNH	A5088058	4703	M02	23	8	AAAFX	24.7	0.6	72.5	0	0	0	0	0	0	0	XF4S.90H1	1495	634	460	\$6,877.00	UWCM
AWNH 999993 AWNH	A5084124	4714	M01	23	5	AAAMXCRT	30.5	1.4	61.4	0	0	0	0	0	0	0	XC5S.K1S1	884	81	50	\$442.00	UWCM
AWNH 999993 AWNH	A5072416	7402	M02	23	5	XPCSLMSY	25.9	0.9	63.5	0	0	0	0	0	0	0	XLP5S.50H1Y1	943	16	10	\$94.30	UWCM
AWNH 999993 AWNH	A5082132	4736	M52	22	3	FXCRT	25.1	6.6	50.3	0	0	0	0	0	0	0	XC6S.S1Q1	514	20	10	\$51.40	UWCM
AWNH 999993 AWNH	A5088066	4711	M02	23	15	XBLS	27.2	1.5	55.3	0	0	0	0	0	0	0	XB6S.80H1	2705	92	51	\$1,379.55	UWCM
AWNH 999993 AWNH	A5084138	2714	M52	22	4	AAAMLMS	16.1	2.7	63.8	0	0	0	0	0	0	0	MLF4S.50F1H1	700	1,520	970	\$6,790.00	UWCM
AWNH 999993 AWNH	A5088051	2702	M02	23	4	MBLS	17.6	6.2	52.5	0	0	0	0	0	0	0	MB5B.80H1	763	1,276	670	\$5,112.10	UWCM
AWNH 999993 AWNH	A5088070	4713	M02	23	2	AAAMXLMS	24.1	0.7	73.6	0	0	0	0	0	0	0	XWF4S.70H1	299	462	340	\$1,016.60	UWCM
AWNH 999993 AWNH	A5084140	2716	M52	22	6	MPCS	18.1	7.1	55.4	0	0	0	0	0	0	0	MP5S.80R1H1J1	1075	1,101	610	\$6,557.50	WATM
AWNH 999993 AWNH	A5084141	2717	M52	22	2	MPCS	18.0	9.5	57.1	0	0	0	0	0	0	0	MP5S.70C1	365	1,030	588	\$2,146.20	WATM
AWNH 999993 AWNH	A5084114	4708	M01	23	5	AAADNS	31.2	1.0	65.3	0	0	0	0	0	0	0	DF5S.80H1K1	787	92	60	\$472.20	WATM
AWNH 999993 AWNH	A5088059	4704	M02	23	4	AAAMX	28.9	0.6	70.0	0	0	0	0	0	0	0	XF4S.70H1	627	189	132	\$827.64	WATM
AWNH 999993 AWNH	A5084112	4706	M01	23	3	AAAMX	29.6	0.7	67.7	0	0	0	0	0	0	0	XNF5S.100H3U2C1R1	561	162	110	\$617.10	WATM
AWNH 999993 AWNH	A5084144	2720	M52	22	4	MLKS	17.7	3.7	57.6	0	0	0	0	0	0	0	MZ5S.S1	744	674	388	\$2,886.72	WATM
AWNHO 888892 VARIOUS	A5084148	4010	M52	22	11	AAAFX	28.7	0.4	72.5	0	0	0	0	0	0	0	XF4E.100H2	1956	270	196	\$3,833.76	EWES
AWNHO 888892 VARIOUS	A5084153	4016	M02	23	14	AAAFX	27.0	1.0	72.9	0	0	0	0	0	0	0	XF5S.60H1	2517	226	165	\$4,153.05	MODM
AWNHO 888892 VARIOUS	A5084151	4013	M52	22	5	AAAFXLMS	27.2	0.3	74.8	0	0	0	0	0	0	0	XWF4E.60H1	891	221	165	\$1,470.15	PEAM
AWNHO 888892 VARIOUS	A5084150	4012	M52	22	3	AAAFXLMS	28.0	3.0	68.0	0	0	0	0	0	0	0	XWF5S.60H2	484	137	93	\$450.12	PEAM
AWNHO 888892 VARIOUS	A5089433	4008	M02	23	3	AAAFX	25.6	0.1	78.4	0	0	0	0	0	0	0	XF4E.70U1	561	431	338	\$1,896.18	PEAM
AWNHO 888892 VARIOUS	A5084149	4011	M52	22	12	AAAFX	26.7	0.7	74.5	0	0	0	0	0	0	0	XF4S.90H1	2059	389	290	\$5,971.10	TECM
AWNHO 888892 VARIOUS	A502039																					

AWNHO 888893 AWNHO	A5089419	4005	M02	23	9	AAAFX	27.7	1.2	69.0	0	0	0	0	0	0	0	XF5S.100U1J1	1726	336	232	\$4,004.32	TECM	
AWNHO 888893 AWNHO	A5089417	4003	M02	23	11	AAAFX	28.1	0.5	70.5	0	0	0	0	0	0	0	XF4S.120U1	2074	323	228	\$4,728.72	TECM	
AWNHO 888893 AWNHO	A5089420	102	M02	23	5	AAAM	18.8	2.8	67.0	101	16	35	17	64	19	75	MF5B.	795	1,440	965	\$7,671.75	TECM	
AWNHO 888893 AWNHO	A5088588	2007	M01	23	5	MPCS	17.6	6.3	55.5	83	29	36	12	44	44	63	MP5S.C1	859	1,387	770	\$6,614.30	UWCM	
AWNHO 888893 AWNHO	A5089424	4006	M02	23	5	XBLS	26.3	6.1	52.9	0	0	0	0	0	0	0	XB5S.90	888	130	69	\$612.72	UWCM	
AWNHO 888893 AWNHO	A5089425	4007	M02	23	4	XCRT	29.1	2.1	57.0	0	0	0	0	0	0	0	XC5S.S2Q1	622	93	53	\$329.66	UWCM	
AWNHO 888893 AWNHO	A5088591	2010	M01	23	3	MCRT	17.4	1.4	45.3	0	0	0	0	0	0	0	MC5S.Q1S1	514	775	351	\$1,804.14	WATM	
AWNR 999995 AWNR	A5090457	5006	M02	23	4	XLKS	25.2	1.6	63.1	0	0	0	0	0	0	0	XZ5S.H1K1	747	90	57	\$425.79	AMEM	
AWNR 999995 AWNR	A5084362	2208	S52	22	4	AAAM	18.2	2.2	69.3	83	25	44	53	28	19	72	MF5S.H1R1	755	1,429	990	\$7,474.50	AMEM	
AWNR 999995 AWNR	A5084318	2192	S52	22	4	AAAM	18.3	4.3	66.4	79	15	45	34	33	33	73	MF5S.	728	1,401	930	\$6,770.40	AMEM	
AWNR 999995 AWNR	A5090479	2901	S02	23	4	MFLY	18.0	2.6	58.5	0	0	0	0	0	0	0	MUP7B.70S2	745	797	466	\$3,471.70	AWOB	
AWNR 999995 AWNR	A5087505	2550	S01	23	13	MCRT	18.3	5.3	52.9	0	0	0	0	0	0	0	MC5S.S2	2346	1,008	533	\$12,504.18	EWES	
AWNR 999995 AWNR	A5090472	2556	S02	23	4	AAAMCRT	18.4	4.8	57.3	0	0	0	0	0	0	0	MC5S.P1	741	873	500	\$3,705.00	EWES	
AWNR 999995 AWNR	A5090470	2554	S02	23	3	AAMLMS	16.4	2.6	60.9	0	0	0	0	0	0	0	MLP5S.30	571	1,263	769	\$4,390.99	EWES	
AWNR 999995 AWNR	A5087516	5003	M01	23	5	XCRT	22.5	6.1	54.7	0	0	0	0	0	0	0	XC5B.H2Q1S1	901	274	150	\$1,351.50	EWES	
AWNR 999995 AWNR	A5084360	5003	M52	22	5	CBKLMS	22.6	1.0	72.5	0	0	0	0	0	0	0	XLF4S.50H1S1	805	276	200	\$1,610.00	EWES	
AWNR 999995 AWNR	A5084366	2554	S52	22	6	AAAMCRT	18.1	5.2	63.5	0	0	0	0	0	0	0	MC5S.J1	1117	992	630	\$7,037.10	EWES	
AWNR 999995 AWNR	A5084376	2564	S52	22	3	MPCS	16.5	4.4	62.1	0	0	0	0	0	0	0	MLP5S.40H1	568	1,340	832	\$4,725.76	EWES	
AWNR 999995 AWNR	A5084368	2556	S52	22	3	AAMLMS	17.0	3.8	63.3	0	0	0	0	0	0	0	MLF5B.40	522	1,295	820	\$4,280.40	EWES	
AWNR 999995 AWNR	A5084375	2563	S52	22	2	MPCS	19.4	15.1	46.7	0	0	0	0	0	0	0	MP5B.60H1J2	296	535	250	\$740.00	FFTM	
AWNR 999995 AWNR	A5090480	2902	S02	23	4	MSKN	19.0	9.6	59.6	0	0	0	0	0	0	0	MP5B.80H1V3	736	847	505	\$3,716.80	FFTM	
AWNR 999995 AWNR	A5087506	2551	S01	23	7	MSTN	19.0	5.7	53.4	0	0	0	0	0	0	0	MP7B.50S2	1242	860	459	\$5,700.78	FOXN	
AWNR 999995 AWNR	A5087515	5002	M01	23	4	CBKLMS	22.8	0.8	76.3	0	0	0	0	0	0	0	XLF4S.50H1	735	301	230	\$1,690.50	FOXN	
AWNR 999995 AWNR	A5090456	5005	M02	23	4	XLMS	22.0	2.0	66.9	0	0	0	0	0	0	0	XLP5S.40H1	730	469	314	\$2,292.20	FOXN	
AWNR 999995 AWNR	A5084367	2555	S52	22	3	AAAMCRT	17.6	9.1	49.2	0	0	0	0	0	0	0	MC5B.S1	578	1,136	559	\$3,231.02	FOXN	
AWNR 999995 AWNR	A5084320	2194	S52	22	3	AAAAM	17.9	0.7	72.2	101	14	41	27	40	33	83	MF4E.	545	1,543	1,114	\$6,071.30	HILS	
AWNR 999995 AWNR	A5084317	2191	S52	22	4	AAAM	18.9	2.0	68.5	101	14	40	34	56	10	79	MF5S.H1	778	1,361	932	\$7,250.96	HILS	
AWNR 999995 AWNR	A5084805	5005	M52	22	5	AAACBK	25.4	0.5	72.7	0	0	0	0	0	0	0	XF4E.100U1	921	426	310	\$2,855.10	MAFM	
AWNR 999995 AWNR	A5084018	5002	M52	22	3	CBKBKN	26.3	1.3	71.8	0	0	0	0	0	0	0	XNP5S.100H1S1	494	265	190	\$938.60	MAFM	
AWNR 999995 AWNR	A5090471	2555	S02	23	3	AAAMCRT	18.3	1.6	63.2	0	0	0	0	0	0	0	MC5S.	550	1,054	666	\$3,663.00	MCHA	
AWNR 999995 AWNR	A5087513	2127	S01	23	3	AAAM	16.8	1.9	72.6	72	16	57	22	64	14	70	MF5S.	556	1,811	1,315	\$7,311.40	MEWS	
AWNR 999995 AWNR	A5090455	5004	M02	23	5	FXBLS	26.3	1.1	60.0	0	0	0	0	0	0	0	XB5S.70H2	905	133	80	\$724.00	MODM	
AWNR 999995 AWNR	A5084369	2557	S52	22	3	MBLS	17.6	2.8	60.5	0	0	0	0	0	0	0	MB5S.70H1	557	1,355	820	\$4,567.40	SMAM	
AWNR 999995 AWNR	A5087514	5001	M01	23	5	AAACBK	24.3	1.8	75.3	0	0	0	0	0	0	0	XF4S.70H1U1	904	363	273	\$2,467.92	STKM	
AWNR 999995 AWNR	A5090458	2206	S02	23	2	AAAAM	19.6	0.6	73.7	91	18	30	61	27	12	76	MF5E.	364	1,431	1,055	\$3,840.20	TECM	
AWNR 999995 AWNR	A5084361	5004	M52	22	4	MXPCS	24.1	3.9	62.2	0	0	0	0	0	0	0	XP5S.80H2	689	193	120	\$826.80	TECM	
AWNR 999995 AWNR	A5084371	2559	S52	22	14	MCRT	18.3	4.8	51.2	0	0	0	0	0	0	0	MC5S.S2	2583	977	500	\$12,915.00	TECM	
AWNR 999995 AWNR	A5090474	2558	S02	23	8	MCRT	17.7	3.3	52.2	0	0	0	0	0	0	0	MC5B.S2	1488	1,077	562	\$8,362.56	TECM	
AWNR 999995 AWNR	A5084319	2193	S52	22	4	AAAM	18.6	4.4	64.3	56	17	61	15	56	29	65	MF5B.	760	1,337	860	\$6,536.00	TECM	
AWNR 999995 AWNR	A5084806	5006	M52	22	3	AAAFX	28.0	0.8	77.4	0	0	0	0	0	0	0	XF4S.100	480	310	240	\$1,152.00	TECM	
AWNR 999995 AWNR	A5085218	5007	M52	22	2	AAACBK	22.4	1.2	74.5	0	0	0	0	0	0	0	XF4S.80H1	357	970	723	\$2,581.11	TECM	
AWNR 999995 AWNR	A5084017	5001	M52	22	12	AAACBK	27.7	0.5	79.4	0	0	0	0	0	0	0	XF4E.110H1N1	1884	312	248	\$4,672.32	TECM	
AWNR 999995 AWNR	A5084370	2558	S52	22	5	MBLS	18.1	15.0	40.3	0	0	0	0	0	0	0	MB5B.60H1	970	968	390	\$3,783.00	TECM	
AWNR 999995 AWNR	A5090459	2207	S02	23	3	AAAM	19.5	0.6	68.1	91	16	45	11	72	17	75	MF5E.	553	1,443	983	\$5,435.99	TECM	
AWNR 999995 AWNR	A5084363	2209	S52	22	3	AAAM	18.6	2.8	64.5	101	23	43	18	39	35	26	80	MF5S.H1U1	518	1,361	878	\$4,548.04	TIAM
AWNR 999995 AWNR	A5084316	2190	S52	22	5	AAAM	16.8	1.4	71.5	89	11	33	48	45	7	71	MF5S.H1	836	1,566	1,120	\$9,363.20	TIAM	
AWNR 999995 AWNR	A5090476	2560	S02	23	5	MPCS	17.2	5.1	61.4	89	25	33	11	70	19	62	MP5S.C1	935	1,388	852	\$7,966.20	TIAM	
AWNR 999995 AWNR	A5084374	2562	S52	22	10	MPCS	17.4	5.2	61.4	0	0	0	0	0	0	0	MP5B.80H1C1	1892	1,303	800	\$15,136.00	TIAM	
AWNR 999995 AWNR	A5090469	2210	S02	23	6	AAAM	18.0	3.3	66.6	91	20	34	32	38	30	72	MF5S.H1U1F1	1079	1,246	830	\$8,955.70	TIAM	
AWNR 999995 AWNR	A5084364	2210	S52	22	5	AAAM	18.2	2.0	69.0	80	23	42	27	46	27	69	MF5S.H1C1U1	925	1,232	850	\$7,862.50	TIAM	
AWNR 999995 AWNR	A5084365	2211	S52	22	3	AAAM	19.7	5.7	58.0	112	29	38	15	53	32	79	MF5B.H1	520	1,034	600	\$3,120.00	TIAM	
AWNR 999995 AWNR	A5090467	2208	S02	23	7	AAAM	18.2	2.4	71.4	82	23	38	16	34	50	69	MF5S.H1R1	1284	1,244	888	\$11,401.92	TIAM	
AWNR 999995 AWNR	A5087504	2126	S01	23	3	AAAM	18.9	3.3	68.6	93	13	39	16	53	31	76	MF5S.H1F1	577	1,338	918	\$5,296.86	TIAM	
AWNR 999995 AWNR	A5090468	2209	S02	23	4	AAAM	16.4	2.6	66.7	56	23	36	25	70	5	49	MF5B.H1	733	1,529	1,020	\$7,476.60	TIAM	
AWNR 999995 AWNR	A5081251	5004	M01	23	3	CXPCS	31.0	4.6	61.9	0	0	0	0	0	0	0	XP5B.90H2	538	8	5	\$26.90	UWCM	
AWNR 999995 AWNR	A5090454	5003	M02	23	4	AAAMX	29.4	1.6	71.4	0	0	0	0	0	0	0	XF5B.100H1U1S1	695	140	100	\$695.00	UWCM	
AWNR 999995 AWNR	A5090475	2559	S02	23	11	MLKS	17.4	4.1	61.2	0	0	0	0	0	0	0	MZ5S.	2004	789	483	\$9,679.32	VWPM	
AWNR 999995 AWNR	A5084372	2560	S52	22	6	MLKS	17.7	3.6	59.2	0	0	0	0	0	0	0	MZ5B.S1	1109	693	410	\$4,546.90	WATM	
AWNR 999995 AWNR	A5084373	2561	S52	22	5	MPCS	17.7	3.7	63.5	0	0	0	0	0	0	0	MP5S.80C1	938	1,353	859	\$8,057.42	WCWF	
AWNR 999995 AWNR	A5090473	2557	S02	23	4	MBLS	17.0	2.3	61.9	0	0	0	0	0	0	0	MB5S.70H1	755	1,517	939	\$7,089.45	WCWF	
AWNR 999995 AWNR	A5090478	2562	S02	23	5	MSTN	17.5	3.3	54.0	0	0	0	0	0	0	0	MP7S.60S2	906	1,220	659	\$5,970.54	WCWF	
AWNR 999995 AWNR	A5090477	2561	S02	23	4	MPCS	16.4	3.2	63.0	0	0	0	0	0	0	0	MWP5S.60H1	748	1,522	959	\$7,173.32	WCWF	
AWNT 888886 VARIOUS	816201	8002	M52	22	1	SUPAAAFM	18.3	0.8	76.7	96	14	38	5	90	5	72	MF4S.	165	1,438	1,103	\$1,819.95	AMEM	
AWNT 888886 VARIOUS	A4285																						

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	A4603491	768	M52	22	4	AAM	17.2	0.5	74.3	97	14	32	36	54	10	73	MF4E.M	685	1,657	1,231	\$8,432.35	MEWS
AWNT 888886 VARIOUS	A5079278	4407	M02	23	11	AAACX	33.1	0.2	76.4	0	0	0	0	0	0	0	XF4E.140U1	1906	258	197	\$3,754.82	MODM
AWNT 888886 VARIOUS	816211	8203	M52	22	2	AAAFXPCS	23.9	1.6	67.3	0	0	0	0	0	0	0	XP5S.60	310	371	250	\$775.00	MODM
AWNT 888886 VARIOUS	A5079283	4412	M02	23	2	AAAMXPCS	29.8	1.0	61.0	0	0	0	0	0	0	0	XP5S.100H1	328	187	114	\$373.92	PEAM
AWNT 888886 VARIOUS	A5079282	4411	M02	23	12	AAACX	34.8	0.5	74.8	0	0	0	0	0	0	0	XF5S.130U1	2119	217	162	\$3,432.78	PEAM
AWNT 888886 VARIOUS	A5079279	4408	M02	23	3	AAAMXPCS	29.6	0.7	64.2	0	0	0	0	0	0	0	XP5S.110	396	185	119	\$471.24	PEAM
AWNT 888886 VARIOUS	A5079281	4410	M02	23	11	AAAMX	29.6	0.4	73.1	0	0	0	0	0	0	0	XF4E.140	1983	268	196	\$3,886.68	PEAM
AWNT 888886 VARIOUS	A5084068	2434	M52	22	2	AAFMPCS	16.0	4.3	59.4	67	21	42	48	48	4	58	MP5S.	280	1,653	982	\$2,749.60	TECM
AWNT 888886 VARIOUS	816212	8204	M52	22	4	AAAFXLMS	21.2	0.8	74.4	0	0	0	0	0	0	0	XWF4S.70	646	1,008	750	\$4,845.00	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	816208	8201	M52	22	9	AAAFX	25.0	0.4	78.2	0	0	0	0	0	0	0	XF4E.70	1576	769	601	\$9,471.76	TECM
AWNT 888886 VARIOUS	816210	8202	M52	22	7	AAAMX	27.8	0.3	80.2	0	0	0	0	0	0	0	XF4E.70	1268	305	245	\$3,106.60	TECM
AWNT 888886 VARIOUS	A5084069	2440	M52	22	1	AAAMPCS	16.3	3.1	68.5	64	17	45	23	54	23	60	MP4S.	130	1,533	1,050	\$1,365.00	TECM
AWNT 888886 VARIOUS	A4603497	2446	M52	22	2	AAAMLMS	17.3	0.4	74.6	0	0	0	0	0	0	0	MWF4E.50M	395	1,442	1,076	\$4,250.20	TIAM
AWNT 888886 VARIOUS	A4603489	767	M52	22	5	AAAM	17.7	0.3	75.8	113	11	34	33	67	0	82	MF4E.	871	1,503	1,139	\$9,920.69	TIAM
AWNT 888886 VARIOUS	A4947329	766	M52	22	2	AAM	17.4	0.3	79.8	103	25	31	7	19	74	78	MF4E.C1H1	343	1,454	1,160	\$3,978.80	TIAM
AWNT 888886 VARIOUS	A5086758	9904	M02	23	1	AAACX	32.7	0.2	75.8	0	0	0	0	0	0	0	XF4E.110H1	170	203	154	\$261.80	UWCM
AWNT 888886 VARIOUS	A5086757	9903	M02	23	1	AAMX	31.2	0.2	76.5	0	0	0	0	0	0	0	XF4E.100H2	159	136	104	\$165.36	UWCM
AWNT 888886 VARIOUS	A5086762	9908	M02	23	1	AAMXBLS	29.7	0.7	58.5	0	0	0	0	0	0	0	XB5E.90H1	182	85	50	\$91.00	UWCM
AWNT 888886 VARIOUS	A5086756	9902	M02	23	2	AAAMX	28.9	0.2	76.2	0	0	0	0	0	0	0	XF4E.110	360	289	220	\$792.00	UWCM
AWNT 888886 VARIOUS	A5086760	9906	M02	23	3	AAAMXLKS	30.1	0.3	59.6	0	0	0	0	0	0	0	XZ5E.Q1	501	17	10	\$50.10	UWCM
AWNT 888886 VARIOUS	A5086759	9905	M02	23	2	AAMX	32.2	0.1	75.6	0	0	0	0	0	0	0	XF4E.100H2	278	134	101	\$280.78	UWCM
AWNT 888886 VARIOUS	A5086761	9907	M02	23	1	AAACX	30.5	0.3	73.6	0	0	0	0	0	0	0	XF4E.120H1	178	152	112	\$199.36	UWCM
AWNT 888886 VARIOUS	A5086755	9901	M02	23	1	AAMX	34.4	0.5	74.5	0	0	0	0	0	0	0	XF4E.110H1	170	121	90	\$153.00	UWCM
AWNT 888887 AWNT	A5081837	702	M52	22	4	AAAM	18.1	0.2	75.1	64	14	57	20	59	21	68	MF4E.	674	1,449	1,088	\$7,333.12	AMEM
AWNT 888887 AWNT	A5043853	4414	M02	23	4	AAAMX	33.0	1.1	66.5	0	0	0	0	0	0	0	XF5S.90R1	656	159	106	\$695.36	AMEM
AWNT 888887 AWNT	A5088081	701	M02	23	2	AAAM	17.0	0.9	71.5	89	16	36	19	25	56	75	MF4S.	360	1,780	1,273	\$4,582.80	AMEM
AWNT 888887 AWNT	A5081842	2404	M52	22	2	MLKS	17.3	4.3	57.6	0	0	0	0	0	0	0	MZ5S.	375	833	480	\$1,800.00	AMEM
AWNT 888887 AWNT	A5080113	4405	M52	22	11	AAAX	35.3	0.1	76.8	0	0	0	0	0	0	0	XF4E.120H1U1	1932	219	168	\$3,245.76	EWES
AWNT 888887 AWNT	A5080110	4402	M52	22	12	AAAX	35.5	0.2	76.5	0	0	0	0	0	0	0	XF4E.120H1R1	2122	217	166	\$3,522.52	EWES
AWNT 888887 AWNT	A5080171	4436	M02	23	11	AAAMXLMS	29.9	0.4	77.6	0	0	0	0	0	0	0	XWF4E.60H1	1729	183	142	\$2,455.18	EWES
AWNT 888887 AWNT	A5088095	705	M02	23	1	AAAAA	17.4	0.2	75.3	89	15	41	42	49	9	75	MF3E.	172	1,873	1,410	\$2,425.20	EWES
AWNT 888887 AWNT	A5081839	2401	M52	22	4	AAMBLS	17.1	2.5	59.3	0	0	0	0	0	0	0	MB5S.60H1	729	1,450	860	\$6,269.40	EWES
AWNT 888887 AWNT	A5081848	4425	M52	22	11	AAFXCRT	25.2	1.7	59.1	0	0	0	0	0	0	0	XC5S.K1S1Q1	1921	117	69	\$1,325.49	EWES
AWNT 888887 AWNT	A5081850	4427	M52	22	6	AAXLMS	27.1	1.1	57.7	0	0	0	0	0	0	0	XWP5S.60H1	1119	106	61	\$682.59	EWES
AWNT 888887 AWNT	A5081840	2402	M52	22	3	AAMCRT	17.1	2.6	62.5	0	0	0	0	0	0	0	MC5S.S1	495	1,200	750	\$3,712.50	EWES
AWNT 888887 AWNT	A5080114	4406	M52	22	12	AAAX	34.4	0.2	76.7	0	0	0	0	0	0	0	XF4E.120H1	1959	223	171	\$3,349.89	FOXM
AWNT 888887 AWNT	A5084028	4448	M52	22	5	AALMS	21.9	1.8	64.2	0	0	0	0	0	0	0	XLP5S.50	885	389	250	\$2,212.50	FOXM
AWNT 888887 AWNT	A5088088	4420	M02	23	6	AAACX	35.8	0.7	73.9	0	0	0	0	0	0	0	XF5S.130H2	1021	135	100	\$1,021.00	FOXM
AWNT 888887 AWNT	A5084027	4447	M52	22	5	XPCS	31.4	0.9	57.5	0	0	0	0	0	0	0	XP6S.80H1S1	941	43	25	\$235.25	FOXM
AWNT 888887 AWNT	A5081838	2441	M52	22	2	AAAM	16.5	0.8	70.2	43	19	0	0	0	0	0	MLF4S.	381	1,396	980	\$3,733.80	FOXM
AWNT 888887 AWNT	A5088086	4418	M02	23	5	AAAMX	34.2	0.3	77.2	0	0	0	0	0	0	0	XF4E.120H1	873	227	175	\$1,527.75	FOXM
AWNT 888887 AWNT	A5080169	4434	M02	23	9	AAAFXLMS	28.7	0.4	74.3	0	0	0	0	0	0	0	XLF4E.50H1	1464	188	140	\$2,049.60	FOXM
AWNT 888887 AWNT	A5080115	4407	M52	22	13	AAACX	35.8	0.1	76.3	0	0	0	0	0	0	0	XF4E.120H2U1	2256	211	161	\$3,632.16	FOXM
AWNT 888887 AWNT	A5081836	701	M52	22	5	AAAAA	18.3	0.4	72.8	102	17	46	41	51	8	82	MF4E.	822	1,449	1,055	\$8,672.10	GSAS
AWNT 888887 AWNT	A5084359	4451	M52	22	4	AAAFX	32.0	0.1	74.2	0	0	0	0	0	0	0	XF4E.120H1	580	225	167	\$968.60	KTIS
AWNT 888887 AWNT	A5080625	4419	M52	22	5	AAAFX	28.6	0.1	77.7	0	0	0	0	0	0	0	XF4E.100H2	739	273	212	\$1,566.68	MAFM
AWNT 888887 AWNT	A5080117	4409	M52	22	5	AAAFXLMS	34.5	0.1	77.5	0	0	0	0	0	0	0	XWF4E.60K1	802	152	118	\$946.36	MCHA
AWNT 888887 AWNT	A5088092	7203	M02	23	10	AAADN	30.7	0.6	64.0	0	0	0	0	0	0	0	DF5E.80H1U1Y1	1702	197	126	\$2,144.52	MCHA
AWNT 888887 AWNT	A5043851	4413	M02	23	2	AAAMX	26.1	1.8	47.5	0	0	0	0	0	0	0	DF5S.50H1R1	395	211	100	\$395.00	MCHA
AWNT 888887 AWNT	A5088089	4421	M02	23	3	AAALMS	22.5	0.6	71.3	0	0	22	0	0	0	0	XWF4S.80	566	645	460	\$2,603.60	MODM
AWNT 888887 AWNT	A5080111	4403	M52	22	12	AAAX	34.0	0.2	76.7	0	0	0	0	0	0	0	XF4E.120H1	1991	232	178	\$3,543.98	MODM
AWNT 888887 AWNT	A5080112	4404	M52	22	11	AAAX	33.8	0.4	76.1	0	0	0	0	0	0	0	XF4E.110H1	1838	223	170	\$3,124.60	MODM
AWNT 888887 AWNT	A5080109	4401	M52	22	10	AAAFX	32.2	0.3	74.1	0	0	0	0	0	0	0	XF4E.110H1U1	1432	231	171	\$2,448.72	MODM
AWNT 888887 AWNT	A5080623	4417	M52	22	6	AAAFX	28.6	0.3	73.8	0	0	0	0	0	0	0	XF4E.110H2	1069	241	178	\$1,902.82	MODM
AWNT 888887 AWNT	A5088087	4419	M02	23	7	AAAMX	30.6	0.7	72.5	0	0	0	0	0	0	0	XF4S.120U1H1	1171	241	175	\$2,049.25	MODM
AWNT 888887 AWNT	A5088085	4417	M02	23	5	AAAFX	24.7	0.7	72.4	0	0	0	0	0	0	0	XWF5S.70H1	910	497	360	\$3,276.00	PEAM
AWNT 888887 AWNT	A5080168	4433	M02	23	3	AAAFXLMS	23.6	0.8	72.9	0	0	0	0	0	0	0	XWF4S.60H1	377	433	316	\$1,191.32	PEAM
AWNT 888887 AWNT	A5081846	4423	M52	22	3	AAALMS	22.6	0.4	72.4	0	0	0	0	0	0	0	XLF4E.50	556	591	428	\$2,379.68	PEAM
AWNT 888887 AWNT	A5080622	4416	M52	22	5	AAALMS	28.3	0.5	72.7	0	0	0	0	0	0	0	XWF4E.60H1	756	165	120	\$907.20	PEAM
AWNT 888887 AWNT	A5080170	4435	M02	23	5	AAFXLMS	23.7	0.7	68.7	0	0	0	0	0	0	0	XLF5S.30H1	816	329	226	\$1,844.16	PEAM
AWNT 888887 AWNT	A5081847	4424	M52	22	7	AAALMS	26.7	0.5	72.4	0	0	0	0	0	0	0	XWF4E.60K1	1192	192	139	\$1,656.88	PEAM
AWNT 888887 AWNT	A5080626	4420	M52	22	3	AAAL																

AWNT 888887 AWNT	A5043854	4415	M02	23	3	AAALMS	29.3	0.6	67.2	0	0	0	0	0	0	0	XWF5S.60H1	491	98	66	\$324.06	UWCM
AWNT 888887 AWNT	A5000065	7201	M02	23	6	XPCS	31.8	0.5	57.5	0	0	0	0	0	0	0	XP5E.60K1Q1Y1	989	14	8	\$79.12	UWCM
AWNT 888887 AWNT	A5088091	7205	M02	23	7	AAFXCRT	25.4	0.6	60.9	0	0	0	0	0	0	0	XC5E.Y1	1254	66	40	\$501.60	UWCM
AWNT 888887 AWNT	A5080116	4408	M52	22	6	ABLS	32.7	0.7	60.3	0	0	0	0	0	0	0	XB5E.70H1	863	50	30	\$258.90	UWCM
AWNT 888887 AWNT	A5084607	4454	M52	22	2	LMSPCS	23.1	2.4	61.3	0	0	0	0	0	0	0	XLP5S.30K1	283	303	186	\$526.38	VWPM
AWNT 888887 AWNT	A5084605	4452	M52	22	2	AAALMS	22.9	0.5	74.1	0	0	0	0	0	0	0	XLF4E.50	276	594	440	\$1,214.40	VWPM
AWNT 888887 AWNT	A5081843	2405	M52	22	2	MSKIN	17.6	1.7	69.6	0	0	0	0	0	0	0	MP4S.90V2J1	335	1,144	796	\$2,666.60	WATM
AWNT 888887 AWNT	A5088093	7204	M02	23	6	AAADN	31.4	0.4	68.6	0	0	0	0	0	0	0	DF5E.70H1Y1	956	211	145	\$1,386.20	WATM
AWNW 888890 VARIOUS	A5084248	120	M02	23	3	AAAM	20.3	0.6	60.7	83	13	39	0	25	75	78	MF5S.	469	1,407	854	\$4,005.26	FOXN
AWNW 888890 VARIOUS	A5084245	4003	M52	22	7	AAAFX	26.1	1.6	70.0	0	0	0	0	0	0	0	XF5S.60U1R1	1150	297	208	\$2,392.00	MODM
AWNW 888890 VARIOUS	A5084244	118	M52	22	6	AAAM	18.1	1.2	65.8	57	15	0	0	0	0	0	MF5S.	981	1,392	916	\$8,985.96	MODM
AWNW 888891 AWN/BTN	A5084260	4005	M52	22	4	FXBLS	26.3	7.5	50.1	0	0	0	0	0	0	0	XB5S.60H2	573	116	58	\$332.34	EWES
AWNW 888891 AWN/BTN	A5084522	2012	M52	22	2	MBLS	19.5	25.6	30.9	0	0	0	0	0	0	0	MB6B.30H1	316	748	231	\$729.96	EWES
AWNW 888891 AWN/BTN	A5084256	120	M52	22	4	AAAM	21.0	0.5	70.0	74	13	42	2	30	68	76	MF4E.	678	1,250	875	\$5,932.50	NASS
AWNW 888891 AWN/BTN	A5084261	4006	M52	22	3	AAAFX	27.4	1.5	67.6	0	0	0	0	0	0	0	XF5S.100H1	504	237	160	\$806.40	PEAM
AWNW 888891 AWN/BTN	A5084258	2011	M52	22	2	MSTN	18.5	8.3	47.5	0	0	0	0	0	0	0	MP7B.70S2J1	348	928	441	\$1,534.68	TECM
AWNW 888891 AWN/BTN	A5084263	4008	M52	22	2	AAAFXLMS	25.3	1.5	70.6	0	0	0	0	0	0	0	XWF4S.70	324	336	237	\$767.88	TECM
AWNW 888891 AWN/BTN	A5084521	121	M52	22	2	AAAM	17.8	2.9	60.1	90	18	22	38	60	2	64	MF5S.H1C2	330	1,082	650	\$2,145.00	TIAM
AWNW 888891 AWN/BTN	A5084262	4007	M52	22	3	FKSTN	28.5	3.2	55.9	0	0	0	0	0	0	0	XC6S.K2S1Q1	475	72	40	\$190.00	UWCM
AWNW 888891 AWN/BTN	A5084257	2010	M52	22	2	MPCS	19.4	10.1	46.6	74	19	37	23	72	5	59	MP5S.H1J1	342	944	440	\$1,504.80	UWCM
AWNW 888891 AWN/BTN	A5084523	4009	M52	22	4	AAADNS	31.3	2.4	63.0	0	0	0	0	0	0	0	DF5S.80H1K1	596	187	118	\$703.28	WATM
AWNW 888891 AWN/BTN	A5084259	4004	M52	22	2	FXCRT	28.5	2.1	60.9	0	0	0	0	0	0	0	XC5S.S1K1	311	108	66	\$205.26	WATM
AXH 109406 VARIOUS	A5092227	1333	M02	23	2	AAAM	18.7	2.6	65.1	74	12	47	2	15	83	77	MF4S.	326	1,476	961	\$3,132.86	AMEM
AXH 109406 VARIOUS	A5084411	1308	M52	22	4	AAAM	20.3	3.9	54.5	77	11	40	2	48	50	73	MF6B.	598	1,138	620	\$3,707.60	AMEM
AXH 109406 VARIOUS	A5083919	2902	M52	22	4	MPCS	18.1	3.0	49.0	87	20	29	19	44	37	68	MP5S.	697	1,286	630	\$4,391.10	EWES
AXH 109406 VARIOUS	A5092219	1327	M02	23	3	AAAM	21.4	1.9	60.9	80	14	40	2	46	52	75	MF5S.H1	589	1,327	808	\$4,759.12	EWES
AXH 109406 VARIOUS	A5092223	2918	M02	23	1	MBLS	22.0	5.1	50.6	0	0	0	0	0	0	0	MB5B.50	151	573	290	\$437.90	EWES
AXH 109406 VARIOUS	A5092212	2913	M02	23	2	MCRT	22.5	2.5	58.9	0	0	0	0	0	0	0	MC5B.	301	832	490	\$1,474.90	EWES
AXH 109406 VARIOUS	A5084400	2908	M52	22	5	MCRT	19.7	7.8	45.1	0	0	0	0	0	0	0	MC5B.S1Q1	802	510	230	\$1,844.60	EWES
AXH 109406 VARIOUS	A5092220	2917	M02	23	1	MPCS	20.1	5.9	50.0	0	0	0	0	0	0	0	MP5S.50	186	980	490	\$911.40	EWES
AXH 109406 VARIOUS	A5092215	2915	M02	23	2	MSTN	21.6	3.6	38.1	0	0	0	0	0	0	0	MC6S.S2Q1	403	262	100	\$403.00	FFTM
AXH 109406 VARIOUS	A5092224	1330	M02	23	4	AAAM	20.8	0.7	62.5	93	18	26	7	70	23	70	MF6S.H1F1	613	1,264	790	\$4,842.70	FOXN
AXH 109406 VARIOUS	A5084393	1304	M52	22	5	AAAM	19.7	3.0	55.7	79	13	46	10	16	74	79	MF5B.C1H1U1	770	1,230	685	\$5,274.50	FOXN
AXH 109406 VARIOUS	A5092218	4802	M02	23	3	AAAFXLMS	23.2	0.8	63.8	0	0	0	0	0	0	0	XWF4B.50H1	563	534	341	\$1,919.83	FRMF
AXH 109406 VARIOUS	A5084401	1307	M52	22	6	AAAM	18.9	2.6	57.1	118	16	40	16	48	36	88	MF5S.H1	1081	1,340	765	\$8,269.65	HWAM
AXH 109406 VARIOUS	A5092230	1334	M02	23	2	AAAM	18.3	2.3	62.9	114	14	31	7	80	13	78	MF5S.H1	345	1,523	958	\$3,305.10	HWAM
AXH 109406 VARIOUS	A5083569	4811	M52	22	5	DNS	27.5	1.3	60.0	0	0	0	0	0	0	0	DF5S.70H1	752	150	90	\$676.80	MCHA
AXH 109406 VARIOUS	A5092225	1331	M02	23	2	AAAM	22.7	2.3	60.9	59	17	50	12	60	28	67	MF6S.	371	985	600	\$2,226.00	MODM
AXH 109406 VARIOUS	A5083916	1301	M52	22	10	AAAM	19.6	0.4	59.4	100	14	43	12	52	36	84	MF5E.	1914	1,364	810	\$15,503.40	NASS
AXH 109406 VARIOUS	A5083917	1302	M52	22	10	AAAM	19.6	0.6	57.5	104	16	40	11	43	46	85	MF5E.	1930	1,362	783	\$15,111.90	NASS
AXH 109406 VARIOUS	A5092553	1335	M02	23	2	AAAM	19.7	2.3	62.4	101	22	30	3	60	37	74	MF5S.H1	365	1,399	873	\$3,186.45	PEAM
AXH 109406 VARIOUS	A5084395	1306	M52	22	3	AAAM	18.8	3.3	59.1	67	23	44	5	76	19	59	MF5S.	516	1,318	779	\$4,019.64	PMWF
AXH 109406 VARIOUS	A5092228	2919	M02	23	5	AAAMLMS	18.4	3.0	56.3	47	24	0	0	0	0	0	MLF5B.	985	1,226	690	\$6,796.50	TECM
AXH 109406 VARIOUS	A5092213	1325	M02	23	5	AAAM	21.7	0.6	61.2	89	16	42	2	72	26	77	MF6S.	960	1,358	831	\$7,977.60	TECM
AXH 109406 VARIOUS	A5092221	1328	M02	23	4	AAAM	21.6	0.4	60.2	76	18	47	11	65	24	72	MF5S.	808	1,357	817	\$6,601.36	TECM
AXH 109406 VARIOUS	A5083918	1303	M52	22	9	AAAM	21.3	0.4	62.6	77	12	47	20	78	2	74	MF5E.	1661	1,238	775	\$12,872.75	TECM
AXH 109406 VARIOUS	A5092217	2916	M02	23	3	MSTN	20.4	4.2	43.6	0	0	0	0	0	0	0	MC6B.S2	563	677	295	\$1,660.85	TECM
AXH 109406 VARIOUS	A5092214	2914	M02	23	2	MPCS	21.3	3.2	55.8	69	23	38	9	43	48	66	MP5B.	299	1,075	600	\$1,794.00	TECM
AXH 109406 VARIOUS	A5084394	1305	M52	22	3	AAAM	19.5	3.2	56.3	77	31	52	17	37	46	71	MF5S.	449	1,250	704	\$3,160.96	TIAM
AXH 109406 VARIOUS	A5083920	2903	M52	22	2	MPCS	19.9	3.1	51.4	79	35	36	32	57	11	63	MP5S.	306	1,128	580	\$1,774.80	TIAM
AXH 109406 VARIOUS	A5092216	1326	M02	23	6	AAAM	22.4	0.5	59.6	60	13	60	10	73	17	72	MF6S.	1138	1,116	665	\$7,567.70	TIAM
AXH 109406 VARIOUS	A5092222	1329	M02	23	6	AAAM	22.9	0.5	62.3	66	13	53	6	75	19	73	MF6S.	1139	1,090	679	\$7,733.81	TIAM
AXH 109406 VARIOUS	A5084396	2904	M52	22	2	AAAM	19.8	7.7	60.1	145	15	43	7	48	45	99	MOF6B.H1	382	899	540	\$2,062.80	TIAM
AXH 109406 VARIOUS	A5092233	2922	M02	23	4	MLMS	16.3	3.2	59.4	0	0	0	0	0	0	0	MLP5B.50H1	647	1,502	892	\$5,771.24	UWCM
AXH 109406 VARIOUS	A5092211	1324	M02	23	6	AAAM	21.7	0.8	60.2	70	14	37	2	70	28	67	MF5S.	1184	1,329	800	\$9,472.00	UWCM
AXH 109406 VARIOUS	A5092226	2908	M02	23	3	AAAM	16.8	1.3	65.5	44	15	0	0	0	0	0	MF5S.	398	1,475	966	\$3,844.68	UWCM
AXH 109406 VARIOUS	A5092232	2921	M02	23	2	MLMS	16.5	4.3	55.7	0	0	0	0	0	0	0	MLP5B.50H1	394	1,508	840	\$3,309.60	UWCM
AXH 109406 VARIOUS	A5092229	2920	M02	23	2	MCRT	23.4	3.1	62.4	0	0	0	0	0	0	0	MC5B.S1	370	546	341	\$1,261.70	VWPM
AXH 109406 VARIOUS	A5092231	2924	M02	23	2	AAAM	17.4	1.3	62.6	40	24	0	0	0	0	0	MF5S.	247	1,339	838	\$2,069.86	VWPM
AXH 109406 VARIOUS	A5084397	2905	M52	22	3	MPCS	19.0	9.2	46.4	74	20	37	15	69	16	59	MP6B.H1J1	452	994	461	\$2,083.72	WATM
AXH 109406 VARIOUS	A5087791	2902	M01	23	2	MLMS	18.1	12.5	50.4	0	0	0	0	0	0	0	MB6B.20	326	1,028	518	\$1,688.68	WATM
AXH 109406 VARIOUS	A5084398	2906	M52	22	2	MBLS	19.3	15.0	36.8	0	0	0	0	0	0	0	MB6B.70H1	341	821	302	\$1,029.82	WATM
AXH 109406 VARIOUS	A5084399	2910	M02	23	2	MCRT	19.9	7.4	35.9	0	0	0	0	0	0	0	MC6B.S2Q1	317	532	191	\$605.47	WATM
BAC 009170 KURANDA	A508325																					

BAC 011330 FRODSLEY	A5083305	10202	M01	23	11	AAAM	18.6	0.3	79.7	111	14	29	64	29	7	85	MF4E.H1	2111	1,412	1,125	\$23,748.75	TECM
BAC 011651 CLEVELAND/PLAINS	A5066995	751	M02	23	4	AAAM	16.8	0.5	73.3	72	16	49	24	47	29	70	MWF4E.	658	1,978	1,450	\$9,541.00	DYNM
BAC 011651 CLEVELAND/PLAINS	A5034698	9901	M01	23	1	AAAAM	19.5	0.4	76.2	83	12	51	72	22	6	84	MF4E.	189	1,404	1,070	\$2,022.30	MCHA
BAC 011651 CLEVELAND/PLAINS	A5031619	17104	ZQ52	22	3	AAAAM	19.0	0.5	77.1	84	11	47	60	29	11	82	MF4E.	490	1,830	1,411	\$6,913.90	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031616	17101	ZQ52	22	2	AAAM	19.4	0.5	76.6	101	13	42	17	69	14	82	MF4E.	401	1,779	1,363	\$5,465.63	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031620	17105	ZQ52	22	2	AAAM	19.3	0.4	75.4	88	20	42	45	51	4	76	MF4E.H1	337	1,790	1,350	\$4,549.50	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031617	17102	ZQ52	22	4	AAAAM	19.5	0.4	77.2	99	13	47	25	61	14	83	MF4E.H1	771	1,766	1,363	\$10,508.73	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031618	17103	ZQ52	22	2	AAAM	20.1	0.4	76.5	101	10	43	33	55	12	86	MF4E.H1	348	1,620	1,239	\$4,311.72	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031621	2418	M02	23	3	MPCS	18.3	2.3	66.1	81	17	41	45	45	10	71	MP5S.H1	515	1,404	928	\$4,779.20	TECM
BAC 025022 WOORAK/TASMANIA	A5073357	4409	M01	23	3	AAAFXLMS	28.8	0.3	74.1	0	0	0	0	0	0	0	XWF4E.100	434	246	182	\$789.88	EWES
BAC 025022 WOORAK/TASMANIA	A5073356	4408	M01	23	3	AAAMXBLS	29.9	2.5	58.5	0	0	0	0	0	0	0	XB5S.70H1	509	85	50	\$254.50	EWES
BAC 025022 WOORAK/TASMANIA	A5073353	4405	M01	23	7	AAAXB	34.2	0.5	78.4	0	0	0	0	0	0	0	XF4E.110H1	1110	241	189	\$2,097.90	EWES
BAC 025022 WOORAK/TASMANIA	A5073358	4410	M01	23	6	AAAFXLMS	28.9	0.2	72.0	0	0	0	0	0	0	0	XWF4E.90	923	239	172	\$1,587.56	KTIS
BAC 025022 WOORAK/TASMANIA	A5073349	4401	M01	23	2	AAAFX	26.3	0.4	74.9	0	0	0	0	0	0	0	XF4E.90H1	222	514	385	\$854.70	KTIS
BAC 025022 WOORAK/TASMANIA	A5073359	4411	M01	23	5	AAAMXLMS	30.2	0.2	75.6	0	0	0	0	0	0	0	XWF4E.100	828	196	148	\$1,225.44	KTIS
BAC 025022 WOORAK/TASMANIA	A5073351	4403	M01	23	18	AAAMX	32.3	0.4	77.3	0	0	0	0	0	0	0	XF4E.100H1	2964	259	200	\$5,928.00	MODM
BAC 025022 WOORAK/TASMANIA	A5073354	4406	M01	23	4	AAFX	29.6	0.3	72.9	0	0	0	0	0	0	0	XF4E.100H1	551	219	160	\$881.60	MODM
BAC 025022 WOORAK/TASMANIA	A5073350	4402	M01	23	10	AAAFX	30.8	0.3	76.0	0	0	0	0	0	0	0	XF4E.80H1	1621	239	182	\$2,950.22	MODM
BAC 025022 WOORAK/TASMANIA	A5073352	4404	M01	23	16	AAAMX	32.1	0.2	75.0	0	0	0	0	0	0	0	XF4E.110H1	2623	251	188	\$4,931.24	MODM
BAC 025022 WOORAK/TASMANIA	A5073355	4407	M01	23	6	AAAMXPCS	29.7	1.1	66.5	0	0	0	0	0	0	0	XP4S.70H1	870	167	111	\$965.70	PEAM
BAC 025022 WOORAK/TASMANIA	A5073360	4412	M01	23	5	AAAMXLMS	30.3	0.2	72.6	0	0	0	0	0	0	0	XWF4E.90	738	187	136	\$1,003.68	UWCM
BAC 046940 EJC IN A DIAMOND/ROSS	A5082787	4425	M01	23	4	AAAFX	28.8	0.8	71.7	0	0	0	0	0	0	0	XF4S.90H1	602	291	209	\$1,258.18	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A5082789	4427	M01	23	3	FXBLS	24.7	3.6	53.8	0	0	0	0	0	0	0	XB5S.70H2	461	299	161	\$742.21	MCHA
BAC 046940 EJC IN A DIAMOND/ROSS	A5082788	4426	M01	23	5	FXPCS	23.8	2.5	63.1	0	0	0	0	0	0	0	XP5S.80H1	772	556	351	\$2,709.72	STKM
BAC 046940 EJC IN A DIAMOND/ROSS	A5082785	4423	M01	23	20	AAAFX	25.2	0.9	73.0	0	0	0	0	0	0	0	XF4S.100H1	3354	808	590	\$19,788.60	TIAM
BAC 046940 EJC IN A DIAMOND/ROSS	A5082786	4424	M01	23	11	AAAFX	25.2	0.6	76.2	0	0	0	0	0	0	0	XF4S.110	1659	803	612	\$10,153.08	TIAM
BAC 055270 MOUQUET	A5082677	716	M52	22	3	AAAM	18.6	0.3	76.1	98	12	28	18	95	5	83	MF4E.H1	390	1,439	1,095	\$4,270.50	EWES
BAC 072080 QUAMBY PLAINS	A5083290	4441	M52	22	9	AAAACD	26.4	0.2	74.9	0	0	0	0	0	0	0	XF4E.110H1	1582	494	370	\$5,853.40	AMEM
BAC 072080 QUAMBY PLAINS	A5083289	4440	M52	22	5	AAAACD	25.0	0.2	74.7	112	12	29	82	14	4	97	XF4E.	876	827	618	\$5,413.68	EWES
BAC 072080 QUAMBY PLAINS	A5083291	4442	M52	22	6	AAACD	24.6	0.2	73.7	0	0	0	0	0	0	0	XF4E.90H1	1059	901	664	\$7,031.76	EWES
BAC 072080 QUAMBY PLAINS	A5083292	4443	M52	22	10	AAACD	28.3	0.1	76.7	0	0	0	0	0	0	0	XF4E.100H1	1796	309	237	\$4,256.52	EWES
BAC 072080 QUAMBY PLAINS	A5083293	4444	M52	22	3	AAACDNKS	23.0	0.6	71.6	0	0	0	0	0	0	0	XF4E.100E	460	869	622	\$2,861.20	PEAM
BAC 072080 QUAMBY PLAINS	A5083288	4439	M52	22	10	AAAACD	25.2	0.1	74.7	111	13	38	54	32	14	98	XF4E.H1	1776	766	572	\$10,158.72	TIAM
BAC 100127 RHODES	A5084612	2435	M52	22	3	SUPAAALMS	16.5	0.6	66.5	0	0	0	0	0	0	0	MLF4S.30	556	1,383	920	\$5,115.20	FOXM
BAC 100127 RHODES	A5084616	4436	M52	22	3	AAFXPCS	26.1	0.8	65.9	0	0	0	0	0	0	0	XF4E.90H2J1	543	276	182	\$988.26	MODM
BAC 100127 RHODES	A5084614	4434	M52	22	12	AAAMX	28.7	0.4	74.9	0	0	0	0	0	0	0	XF4E.120H2	2164	247	185	\$4,003.40	MODM
BAC 100127 RHODES	A5084613	4433	M52	22	4	AAAFX	26.0	0.2	73.8	0	0	0	0	0	0	0	XF4E.110H2	732	379	280	\$2,049.60	MODM
BAC 100127 RHODES	A5084617	4437	M52	22	5	XBLMS	28.0	0.2	70.1	0	0	0	0	0	0	0	XLF4E.50	849	126	88	\$747.12	PEAM
BAC 100127 RHODES	A5084615	4435	M52	22	3	AAMX	29.7	0.4	73.6	0	0	0	0	0	0	0	XF4E.120H2	500	246	181	\$905.00	PEAM
BAC 102928 GAC/LEWIS HILL	A5073400	710	M02	23	5	AAAM	18.2	0.3	75.9	84	15	60	3	41	56	81	MF4E.H1	925	1,588	1,205	\$11,146.25	EWES
BAC 102928 GAC/LEWIS HILL	A5073391	706	M02	23	17	AAAM	19.3	0.7	77.6	90	17	38	43	53	4	75	MF4S.	3175	1,455	1,129	\$35,845.75	EWES
BAC 102928 GAC/LEWIS HILL	A5073402	2402	M02	23	3	MPCS	17.9	1.1	70.2	74	20	46	19	44	37	68	MP4S.H1	466	1,460	1,025	\$4,776.50	EWES
BAC 102928 GAC/LEWIS HILL	A5073393	708	M02	23	10	AAAM	18.9	0.9	76.0	90	11	43	17	40	43	80	MF4S.	1860	1,480	1,125	\$20,925.00	PMWF
BAC 102928 GAC/LEWIS HILL	A5073392	707	M02	23	13	AAAM	18.5	0.5	77.8	91	10	38	23	71	6	75	MF4S.	2372	1,526	1,187	\$28,155.64	TECM
BAC 102928 GAC/LEWIS HILL	A5073401	2401	M02	23	8	MPCS	17.9	1.8	69.6	79	20	29	26	68	6	61	MP4S.H1	1395	1,425	992	\$13,838.40	TECM
BAC 102928 GAC/LEWIS HILL	A5073399	709	M02	23	6	AAAM	18.4	0.6	75.8	81	17	40	18	71	11	68	MF4S.	1125	1,538	1,166	\$13,117.50	TECM
BAC 107367 FOUR WINDS	A5083562	2433	M52	22	2	MCRT	18.0	1.0	50.2	0	0	0	0	0	0	0	MC5S.	315	1,046	525	\$1,653.75	AMEM
BAC 107367 FOUR WINDS	A5083554	735	M52	22	5	AAAMWNS	17.5	0.2	69.0	72	14	50	36	36	28	72	MWF4E.	941	1,710	1,180	\$11,103.80	DYNM
BAC 107367 FOUR WINDS	A5083558	739	M52	22	2	AAAM	18.9	0.2	62.4	64	16	50	27	56	17	66	MF4E.	235	1,364	851	\$1,999.85	EWES
BAC 107367 FOUR WINDS	A5083560	2431	M52	22	6	MPCS	18.5	0.7	61.1	78	19	44	34	34	32	73	MP5S.	1129	1,408	860	\$9,709.40	EWES
BAC 107367 FOUR WINDS	A5083555	736	M52	22	15	AAAAM	19.6	0.2	70.6	95	12	43	25	39	36	84	MF4E.	2806	1,373	969	\$27,190.14	FOXM
BAC 107367 FOUR WINDS	A5083557	738	M52	22	4	AAAM	19.6	0.2	70.7	85	17	43	30	53	17	75	MF4E.	639	1,366	966	\$6,172.74	FOXM
BAC 107367 FOUR WINDS	A5083559	2430	M52	22	2	MWPCS	16.8	1.1	61.1	74	28	46	33	47	20	64	MWP5E.	320	1,637	1,000	\$3,200.00	MAFM
BAC 107367 FOUR WINDS	A5083556	737	M52	22	21	AAAAM	19.8	0.2	73.8	81	15	51	55	36	9	81	MF4E.	3998	1,354	999	\$39,940.02	MEWS
BAC 107367 FOUR WINDS	A5083561	2432	M52	22	4	MBLS	18.9	0.2	57.7	0	0	0	0	0	0	0	MB5E.60H1	732	1,281	739	\$5,409.48	TIAM
BAC 109526 DT	A5083516	733	M52	22	8	AAAM	17.8	1.0	74.2	97	13	18	39	57	4	69	MF4S.	1482	1,509	1,120	\$16,598.40	AMEM
BAC 109526 DT	A5083529	2420	M52	22	4	AAMBLS	18.2	3.9	58.7	0	0	0	0	0	0	0	MB5S.80H2	742	1,227	720	\$5,342.40	AMEM
BAC 109526 DT	A5083512	732	M52	22	12	SUPAAAM	18.6	1.1	75.7	103	13	25	24	69	7	74	MF4S.	2330	1,396	1,057	\$24,628.10	AMEM
BAC 109526 DT	A5083504	725	M52	22	1	XXSUP	16.6	1.3	74.9	88	11	35	37	49	14	71	ASF4S.	189	1,927	1,443	\$2,727.27	DYNM
BAC 109526 DT	A5083506	727	M52	22	2	AAAM	17.6	0.9	75.7	87	21	33	22	49	29	68	MF4S.	315	1,584	1,199	\$3,776.85	EWES
BAC 109526 DT	A5083523	2414	M52	22	2	AAAMPCS	16.8	4.5	64.1	80	15	33	13	66	21	62	MP4S.	385	1,607	1,030	\$3,965.50	EWES
BAC 109526 DT	A5083531	2422	M52	22	3	MSTN	17.4	3.9	51.1	0	0	0	0	0	0	0	MC6S.S2Q1	514	1,098	561	\$2,883.54	EWES
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BAC 109526 DT	A5083521	734	M52	22	3	AAM	19.5	0.8	71.3	97	16	38	30	48	22	79	MF4S.H2	538	1,325	945	\$5,084.10	UWCM
BAC 109526 DT	A5083508	729	M52	22	1	AAAFM	17.6	0.9	75.2	82	17	40	2	87	11	65	MF4S.	145	1,649	1,240	\$1,798.00	VBCM
BAC 109526 DT	A5083524	2416	M02	23	4	MNKS	16.9	5.4	66.2	93	25	29	20	68	12	62	MP4S.EJ2	652	1,169	774	\$5,046.48	WATM
BAC 110298 WARRINGTON AG	A5088101	4429	M02	23	7	AAAMX	34.3	0.3	68.0	0	0	0	0	0	0	0	XF4E.120H2	1090	221	150	\$1,635.00	EWES
BAC 110298 WARRINGTON AG	A5088097	4425	M02	23	24	AAAFX	33.4	0.5	74.5	0	0	0	0	0	0	0	XF4E.120U1	3299	228	170	\$5,608.30	EWES
BAC 110298 WARRINGTON AG	A5088098	4426	M02	23	24	AAAFX	34.0	0.2	72.7	0	0	0	0	0	0	0	XF4E.120U1	3977	242	176	\$6,999.52	EWES
BAC 110298 WARRINGTON AG	A5088100	4428	M02	23	22	AAAFX	33.3	0.2	72.2	0	0	0	0	0	0	0	XF4E.120H1U1	3727	241	174	\$6,484.98	EWES
BAC 110298 WARRINGTON AG	A5088104	4432	M02	23	16	AAAFXLMS	32.4	0.3	70.0	0	0	0	0	0	0	0	XWF4E.100H1U1	2468	236	165	\$4,072.20	EWES
BAC 110298 WARRINGTON AG	A5088099	4427	M02	23	24	AAAFX	33.8	0.2	73.4	0	0	0	0	0	0	0	XF4E.120H1U1	4068	236	173	\$7,037.64	MODM
BAC 110298 WARRINGTON AG	A5088096	4424	M02	23	24	AAAFX	33.1	0.5	73.4	0	0	0	0	0	0	0	XF4E.110U1	3528	230	169	\$5,962.32	MODM
BAC 110298 WARRINGTON AG	A5088103	4431	M02	23	17	AAAFXLMS	31.7	0.1	70.8	0	0	0	0	0	0	0	XWF4E.100H1U1	2870	230	163	\$4,678.10	MODM
BAC 110298 WARRINGTON AG	A5088102	4430	M02	23	7	XBBLs	32.1	0.9	56.0	0	0	0	0	0	0	0	XB5S.80	1137	89	50	\$568.50	UWCM
BC 013080 TURON HILL/MUDGE	A5090693	3601	S02	23	2	AAAXB	38.0	0.7	79.6	0	0	0	0	0	0	0	TF5S.120H1	323	237	189	\$610.47	EWES
BC 013080 TURON HILL/MUDGE	A5090694	3602	S02	23	1	XBPCS	35.5	1.8	64.5	0	0	0	0	0	0	0	TP5S.80S1J1	160	78	50	\$80.00	FOXm
BC 044101 HEK/EGELABRA/EWA 59	A5059076	4520	S02	23	12	MPCS	16.8	9.8	54.6	60	20	40	5	88	7	49	MWP5S.H1	2248	1,337	730	\$16,410.40	AMEM
BC 044101 HEK/EGELABRA/EWA 59	A5059078	4527	S01	23	4	STNMPCS	16.8	10.9	46.5	0	0	0	0	0	0	0	MC5S.S2	731	1,295	602	\$4,400.62	EWES
BC 044101 HEK/EGELABRA/EWA 59	A4992138	4530	S01	23	3	STNMCRt	17.2	14.3	44.7	0	0	0	0	0	0	0	MC5B.S2	521	1,208	540	\$2,813.40	TECM
BC 044101 HEK/EGELABRA/EWA 59	A5059077	4526	S01	23	3	MBLS	16.5	19.2	36.8	0	0	0	0	0	0	0	MB5B.50H2	510	1,128	415	\$2,116.50	TECM
AWNS	828273	2008	M52	22	4	AAAMCRt	18.2	3.3	70.8	0	0	0	0	0	0	0	MC4S.50H1P1	670	1,266	896	\$6,003.20	EWES
AWNS	828580	4601	M01	23	5	AAAXBMB	22.5	0.9	76.1	0	0	0	0	0	0	0	XWF4S.70H2	649	591	450	\$2,920.50	FOXm
AWNS	828272	2007	M52	22	4	MSTN	17.7	2.3	57.2	0	0	0	0	0	0	0	MC6S.H1S1	726	1,084	620	\$4,501.20	FOXm
AWNS	828268	2003	M52	22	4	AAAMBLS	17.4	1.5	65.7	0	0	0	0	0	0	0	MB5S.80H2	574	1,416	930	\$5,338.20	GSAS
AWNS	828274	4001	M52	22	4	AAAFX	20.3	0.4	75.5	0	0	0	0	0	0	0	XWF4E.60H1	579	1,152	870	\$5,037.30	GSAS
AWNS	828275	4002	M52	22	2	AAAFXPCS	20.0	0.7	69.1	0	0	0	0	0	0	0	XWF4S.60H2	246	933	645	\$1,586.70	MODM
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	828269	2015	M02	23	2	AAAMBLS	15.4	0.9	66.4	0	0	0	0	0	0	0	MB5S.70H2	268	1,657	1,100	\$2,948.00	TECM
AWNS	828270	2005	M52	22	3	MBLS	17.0	1.3	62.1	0	0	0	0	0	0	0	MB5S.70H2	505	1,288	800	\$4,040.00	TECM
AWNS	828271	2006	M52	22	5	MLKS	16.6	1.9	65.1	0	0	0	0	0	0	0	MZ5S.H1	936	906	590	\$5,522.40	TECM
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
AH 006910 JB/WOODPARK	A5075767	2589	S52	22	2	MPCS	16.2	3.5	58.2	0	0	0	0	0	0	0	MC5S.J1	298	945	550	\$1,639.00	EWES
AH 011910 BJB/FAIRVIEW	A5087656	2557	S01	23	6	MBKN	16.7	4.1	67.7	86	22	31	25	47	28	65	MP5S.C1	1135	1,492	1,010	\$11,463.50	SMAM
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	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	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	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	A5087655	2556	S01	23	4	AAAM	16.9	4.7	69.7	108	20	28	32	66	2	71	MF5S.E	675	1,306	910	\$6,142.50	TIAM
AH 011910 BJB/FAIRVIEW	A5087654	2561	S01	23	2	AAM	15.2	4.5	65.7	65	25	0	0	0	0	0	MF5S.H1F1	302	1,750	1,150	\$3,473.00	TIAM
AH 011910 BJB/FAIRVIEW	A5087659	2560	S01	23	3	MBLS	16.8	2.6	61.4	0	0	0	0	0	0	0	MB5S.70H1	535	1,484	911	\$4,873.85	TIAM
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 011910 BJB/FAIRVIEW	A5087658	2559	S01	23	3	MAPCS	16.1	3.8	56.7	0	0	0	0	0	0	0	MP6S.40H1P1	510	626	355	\$1,810.50	WATM
AH 028680 EG/SUNNYRIDGE/YASS	A5087634	2183	S01	23	1	AAAAM	18.7	1.1	73.6	86	16	48	38	34	28	80	MF4S.	190	1,478	1,088	\$2,067.20	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087636	2552	S01	23	7	MBKN	17.0	3.7	66.5	88	23	32	18	57	25	65	MP5S.C1	1355	1,489	990	\$13,414.50	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087635	2184	S01	23	1	AAAM	17.4	1.3	74.0	93	13	35	43	43	14	76	MWF4S.	127	1,701	1,259	\$1,598.93	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087632	2181	S01	23	3	AAAM	16.1	1.2	72.4	79	21	45	45	48	7	67	MWF4S.	538	2,044	1,480	\$7,962.40	FOXm
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	A5087631	2180	S01	23	5	AAAAM	16.4	1.1	74.9	82	13	44	36	48	16	72	MWF4S.H1	846	2,063	1,545	\$13,070.70	MEWS
AH 028680 EG/SUNNYRIDGE/YASS	A5087633	2182	S01	23	2	AAAAM	16.8	1.0	72.6	99	13	30	25	36	39	77	MF5S.	383	1,913	1,389	\$5,319.87	MEWS
AH 028680 EG/SUNNYRIDGE/YASS	A5087629	2178	S01	23	13	AAAAM	17.5	1.3	75.4	99	18	41	41	52	7	79	MF4S.	2485	1,662	1,253	\$31,137.05	MEWS
AH 028680 EG/SUNNYRIDGE/YASS	A5087639	2555	S01	23	2	MAPCS	16.9	3.6	55.9	0	0	0	0	0	0	0	MP6S.40H1P1S1	384	1,234	690	\$2,649.60	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A5087630	2179	AH 028680 EG/SUNNYRIDGE/YASS	23	10	AAAAM	17.5	1.5	74.4	98	16	38	34	41	25	79	MF4S.H1	1885	1,655	1,231	\$23,204.35	TIAM
AH 028680 EG/SUNNYRIDGE/YASS	A5087638	2554	S01	23	2	MBLS	17.4	3.3	58.1	0	0	0	0	0	0	0	MB5S.70H1	391	1,422	826	\$3,229.66	TIAM
AH 083520 K&TS/DALTON	A5088726	2172	S02	23	5	AAAM	18.3	1.2	78.5	92	14	39	39	54	7	76	MF4S.	733	1,586	1,245	\$9,125.85	EWES
AH 083520 K&TS/DALTON	A5088725	2171	S02	23	6	SUPAAAAAM	18.6	1.1	78.2	96	13	46	10	37	53	84	MF4S.	929	1,552	1,214	\$11,278.06	EWES
AH 083520 K&TS/DALTON	A5088727	2535	S02	23	2	MBKN	18.3	4.7	70.0	84	23	36	4	53	43	67	MP5S.C1	269	1,357	950	\$2,555.50	EWES
AH 083520 K&TS/DALTON	A5088728	2536	S02	23	3	MPCS	17.9	5.5	61.5	0	0	0	0	0	0	0	MP5S.50C1	536	976	600	\$3,216.00	WCWF
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	A5073870	2528	S01	23	2	MBKN	16.6	2.4	74.3	65	15	37	0	85	15	55	MP5S.	319	1,536	1,141	\$3,639.79	EWES
AH 103784 WJP/DW/YASS	A5073863	2141	S01	23	9	AAAAM	17.4	0.9	78.9	96	14	34	22	35	43	78	MF4S.H1	1770	1,710	1,349	\$23,877.30	EWES
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	A5073862	2140	S01	23	5	AAASUP	17.3	0.5	80.3	64	17	39	12	71	17	60	MF4S.H1	927	1,631	1,310	\$12,143.70	FOXm
AH 103784 WJP/DW/YASS	A5073865	2143	S01	23	1	AAAM	16.2	0.9	76.0	90	20	19	6	79	15	58	MF4S.	129	1,895	1,440	\$1,857.60	FOXm
AH 103784 WJP/DW/YASS	A5073869	2527	S01	23	6	MBKN	16.9	2.9	70.0	88	17	32	28	47	25	69	MP5S.C1	1123	1,600	1,120	\$12,577.60	LWPS
AH 103784 WJP/D																						

AV 110176 SBK	A5084156	101	M02	23	14	AAAM	19.3	0.8	68.5	67	17	57	15	77	8	68	MF4S.	2474	1,473	1,009	\$24,962.66	TECM
AV 110176 SBK	A5084158	2002	M02	23	2	LKS	18.1	2.0	51.0	0	0	0	0	0	0	0	MZ5S.	269	727	371	\$997.99	VWPM
AWNA 888884 VARIOUS	A5076321	1317	M02	23	4	AAAM	18.5	1.5	62.8	65	13	53	70	28	2	73	MF5S.	624	1,514	951	\$5,934.24	AMEM
AWNA 888884 VARIOUS	A5076496	1314	M52	22	6	AAAM	20.8	0.2	70.9	65	10	54	44	50	6	75	MF4E.	1041	1,257	891	\$9,275.31	TATS
AWNA 888885 AWNA	A5069612	2904	M01	23	3	MCRT	20.4	8.4	47.1	0	0	0	0	0	0	0	MC5B.S1Q1	591	488	230	\$1,359.30	AMEM
AWNA 888885 AWNA	A5085118	2913	M52	22	4	SCRT	18.5	2.9	41.5	0	0	0	0	0	0	0	MUC6S.S2Q2	789	552	229	\$1,806.81	FFTM
AWNA 888885 AWNA	A5085117	2912	M52	22	4	MCRT	19.2	10.9	41.3	0	0	0	0	0	0	0	MC6B.S2	795	821	339	\$2,695.05	FOXM
AWNA 888885 AWNA	A5085112	1310	M52	22	6	AAAM	19.3	2.2	66.3	65	17	53	6	79	15	65	MF5S.H1	1185	1,297	860	\$10,191.00	FOXM
AWNA 888885 AWNA	A5080437	1308	M01	23	3	AAAM	19.0	4.7	60.0	69	20	47	5	61	34	64	MF5B.H1	595	1,332	799	\$4,754.05	TECM
AWNA 888885 AWNA	A5085115	2910	M52	22	3	MCRT	19.4	9.6	46.1	0	0	0	0	0	0	0	MC5S.H1	600	785	362	\$2,172.00	TECM
AWNA 888885 AWNA	A5085111	1309	M52	22	6	AAAM	20.1	2.4	64.1	87	20	33	46	42	12	73	MF5S.	1193	1,232	790	\$9,424.70	UWCM
AWNA 888885 AWNA	A5085119	4812	M52	22	4	AAA	23.4	1.8	65.1	0	0	0	0	0	0	0	XWF5S.60	781	353	230	\$1,796.30	UWCM
AWNA 888885 AWNA	A5085113	1311	M52	22	3	AAAM	19.3	5.2	55.9	69	25	47	18	55	27	60	MF5B.H2C1	592	1,020	570	\$3,374.40	UWCM
AWNA 888885 AWNA	A5080445	7502	M01	23	4	XBCRT	24.7	3.4	49.3	0	0	0	0	0	0	0	XC6S.K1Y1	800	30	15	\$120.00	UWCM
AWNA 888885 AWNA	A5085121	4814	M52	22	3	LPCS	21.9	4.8	56.9	0	0	0	0	0	0	0	XLPS5.30Q1	601	246	140	\$841.40	UWCM
AWNA 888885 AWNA	A5085114	2909	M52	22	5	MLKS	19.3	4.6	53.2	0	0	0	0	0	0	0	MZ5S.	1008	620	330	\$3,326.40	UWCM
AWNA 888885 AWNA	A5085116	2911	M02	23	3	MCRT	20.5	10.9	39.4	0	0	0	0	0	0	0	MC5B.H1Q1S1	601	431	170	\$1,021.70	WATM
AWNBL 888889 VARIOUS	A5091380	2209	M02	23	2	MLKS	17.4	1.7	58.8	0	0	0	0	0	0	0	MZ5S.	297	837	492	\$1,461.24	FOXM
AWNBL 888889 VARIOUS	A5031941	4205	M52	22	4	AAAFX	27.6	0.2	74.7	0	0	0	0	0	0	0	XF5E.100H1U1	612	292	218	\$1,334.16	MAFM
AWNBL 888889 VARIOUS	A5091381	4220	M02	23	5	FXPCS	24.9	0.6	66.5	0	0	0	0	0	0	0	XNP5S.90H1S1	910	395	263	\$2,393.30	MODM
AWNBL 888889 VARIOUS	A5091382	4221	M02	23	3	FXBLS	25.9	0.3	61.3	0	0	0	0	0	0	0	XB5S.70	519	243	149	\$773.31	PEAM
AWNBL 888889 VARIOUS	A5068648	4206	M52	22	12	AAAMXLMS	28.2	0.8	68.7	0	0	0	0	0	0	0	XWF5S.70H2	2133	132	91	\$1,941.03	PEAM
AWNH 999993 AWNH	A5088052	2703	M02	23	4	AAMLMS	17.3	3.2	57.0	0	0	0	0	0	0	0	MWP5S.60H1	733	1,228	700	\$5,131.00	AMEM
AWNH 999993 AWNH	A5091199	2710	M02	23	3	MBLS	17.6	3.3	54.9	0	0	0	0	0	0	0	MB5S.60H1	573	1,383	759	\$4,349.07	AMEM
AWNH 999993 AWNH	A5088045	1104	M02	23	5	AAAAM	17.8	1.1	69.5	107	17	28	23	18	59	81	MF4S.	886	1,606	1,116	\$9,887.76	AMEM
AWNH 999993 AWNH	A5088044	1103	M02	23	2	AAAAM	17.9	0.7	73.6	90	21	33	10	58	32	69	MF4S.	378	1,591	1,171	\$4,426.38	AMEM
AWNH 999993 AWNH	A5088054	2705	M02	23	3	AAMCRT	18.8	4.0	53.3	0	0	0	0	0	0	0	MC6S.S2Q1	542	854	455	\$2,466.10	AMEM
AWNH 999993 AWNH	A5088055	2706	M02	23	4	MSTN	18.3	4.4	50.3	0	0	0	0	0	0	0	MP7S.70S2Q1	728	1,034	520	\$3,785.60	EWES
AWNH 999993 AWNH	A5084131	4721	M01	23	9	AAMXLMS	27.3	1.3	60.1	0	0	0	0	0	0	0	XLPS5.40H2K1	1514	100	60	\$908.40	EWES
AWNH 999993 AWNH	A5088069	4714	M02	23	2	AAAFXLMS	26.7	0.2	72.4	0	0	0	0	0	0	0	XWF4E.60	369	267	193	\$712.17	EWES
AWNH 999993 AWNH	A5084120	4710	M01	23	7	XBLS	27.1	2.6	55.9	0	0	0	0	0	0	0	XB6S.80H1	1349	107	60	\$809.40	EWES
AWNH 999993 AWNH	A5088047	2708	M02	23	2	AAAM	16.3	0.9	67.1	54	28	0	0	0	0	0	MF5S.	375	1,610	1,080	\$4,050.00	EWES
AWNH 999993 AWNH	A5088050	2701	M02	23	4	MPCS	17.6	2.1	63.9	88	17	42	22	67	11	69	MP5S.	684	1,479	945	\$6,463.80	EWES
AWNH 999993 AWNH	A5088049	1108	M02	23	2	AAAM	19.2	1.7	63.6	79	19	48	27	52	21	70	MF5S.H1U1	381	1,305	830	\$3,162.30	FOXM
AWNH 999993 AWNH	A5084128	4718	M01	23	2	AAACBKLMS	22.0	1.0	67.8	0	0	0	0	0	0	0	XLF4S.50	377	664	450	\$1,696.50	FOXM
AWNH 999993 AWNH	A5091198	1109	M02	23	3	AAAM	18.3	0.8	67.3	65	18	47	29	62	9	62	MWF4E.	574	1,525	1,026	\$5,889.24	FOXM
AWNH 999993 AWNH	A5084130	4720	M01	23	3	AAAMXLMS	26.6	1.0	69.7	0	0	0	0	0	0	0	XWF4S.60H1	541	217	151	\$816.91	FOXM
AWNH 999993 AWNH	A5088064	4709	M02	23	6	CBKPCS	24.9	1.1	59.1	0	0	0	0	0	0	0	XP6S.90H1D1	1097	135	80	\$877.60	FOXM
AWNH 999993 AWNH	A5084133	1120	M52	22	3	AAAAM	19.2	0.9	69.1	92	16	35	24	39	37	76	MF4S.H1	572	1,346	930	\$5,319.60	FOXM
AWNH 999993 AWNH	A5084132	1119	M52	22	2	AAAAM	17.1	2.0	67.5	88	16	34	11	47	42	69	MF4S.H1F1	378	1,646	1,111	\$4,199.58	FOXM
AWNH 999993 AWNH	A5088071	4701	M02	23	2	AAFXLMS	22.1	2.2	64.3	0	0	0	0	0	0	0	XWF5S.50H1N1	377	546	351	\$1,323.27	FOXM
AWNH 999993 AWNH	A5088060	4705	M02	23	2	AAACX	32.1	0.7	66.4	0	0	0	0	0	0	0	XF5E.150H1	353	151	100	\$353.00	FOXM
AWNH 999993 AWNH	A5084145	2721	M52	22	5	AAAMCRT	17.9	2.0	58.9	0	0	0	0	0	0	0	MC5S.S1	887	1,014	597	\$5,295.39	FOXM
AWNH 999993 AWNH	A5084146	2722	M52	22	3	MCRT	20.2	0.9	54.4	0	0	0	0	0	0	0	MC6B.S2	539	665	362	\$1,951.18	FOXM
AWNH 999993 AWNH	A5084126	4716	M01	23	3	AAAFXLMS	24.1	0.4	72.6	0	0	0	0	0	0	0	XWF4E.70	543	331	240	\$1,303.20	FOXM
AWNH 999993 AWNH	A5084127	4717	M01	23	2	AAAMXLMS	28.6	0.8	69.8	0	0	0	0	0	0	0	XWF5S.50	359	143	100	\$359.00	MCHA
AWNH 999993 AWNH	A5088061	4706	M02	23	2	AAAFX	26.5	0.5	69.7	0	0	0	0	0	0	0	XF4E.90H1	371	275	192	\$712.32	MODM
AWNH 999993 AWNH	A5084119	4709	M01	23	2	CBKPCS	28.4	0.6	62.0	0	0	0	0	0	0	0	XP5E.80H2C1	369	105	65	\$239.85	MODM
AWNH 999993 AWNH	A5084113	4707	M01	23	2	AAAMX	32.1	0.5	68.7	0	0	0	0	0	0	0	XF5E.70H2	337	66	45	\$151.65	MODM
AWNH 999993 AWNH	A5088547	2709	M02	23	2	MBLS	17.2	2.3	59.2	0	0	0	0	0	0	0	MB6S.70H2S1	363	1,301	770	\$2,795.10	MODM
AWNH 999993 AWNH	A5088062	4707	M02	23	5	AAAMX	35.0	0.3	73.9	0	0	0	0	0	0	0	XF4E.110U1	863	184	136	\$1,173.68	PEAM
AWNH 999993 AWNH	A5084135	1122	M52	22	6	AAAM	19.7	1.0	70.2	87	20	38	18	53	29	72	MF4S.H1	1129	1,288	904	\$10,206.16	PMWF
AWNH 999993 AWNH	A5084147	2723	M52	22	3	MSTN	18.3	1.0	58.0	0	0	0	0	0	0	0	MP7S.70S2	568	1,081	627	\$3,561.36	SMAM
AWNH 999993 AWNH	A5084111	4705	M01	23	4	AAAMX	29.8	0.3	68.0	0	0	0	0	0	0	0	XF5E.100H2R1	733	165	112	\$820.96	TECM
AWNH 999993 AWNH	A5084121	4711	M01	23	4	XBLS	25.2	4.7	52.8	0	0	0	0	0	0	0	XB5S.70H1D1	746	125	66	\$492.36	TECM
AWNH 999993 AWNH	A5084125	4715	M01	23	4	XSTN	27.0	0.9	59.1	0	0	0	0	0	0	0	XP6S.70S1H1	701	88	52	\$364.52	TECM
AWNH 999993 AWNH	A5084110	4704	M01	23	2	AAAFX	28.0	0.4	80.6	0	0	0	0	0	0	0	XF4E.100H1	368	321	259	\$953.12	TECM
AWNH 999993 AWNH	A5091200	2711	M02	23	4	AAMCRT	18.3	1.5	54.0	0	0	0	0	0	0	0	MC5S.S1	746	985	532	\$3,968.72	TECM
AWNH 999993 AWNH	A5084129	4719	M01	23	2	AAAFXLMS	26.0	0.7	73.6	0	0	0	0	0	0	0	XWF4E.60	345	246	181	\$624.45	TECM
AWNH 999993 AWNH	A5088053	2704	M02	23	6	MLKS	17.4	3.6	54.4	0	0	0	0	0	0	0	MZ5S.H1	1107	816	444	\$4,915.08	TECM
AWNH 999993 AWNH	A5088065	4710	M02	23	2	CBKBLS	24.6	4.6	51.7	0	0	0	0	0	0	0	XB5S.80H1R1	355	193	100	\$355.00	TECM
AWNH 999993 AWNH	A5084122	4712	M01	23	6	XLKS	27.1	2.2	58.7	0	0	0	0	0	0	0	XZ5S.S1K1	1008	17	10	\$100.80	TECM
AWNH 999993 AWNH	A5084142	2718	M52	22	3	MBLS	20.0	5.0	53.3	0	0	0	0	0	0	0	MB5S.70H2	479	818	436	\$2,088.44	TIAM
AWNH 999993 AWNH	A5088056	2707	M02	23	2	MPCS	17.5	3.6	62.5	0	0	0										

AWNH 999993 AWNH	A5082132	4736	M52	22	3	FXCRT	25.1	6.6	50.3	0	0	0	0	0	0	0	XC6S.S1Q1	514	20	10	\$51.40	UWCM
AWNH 999993 AWNH	A5084114	4708	M01	23	5	AAADNS	31.2	1.0	65.3	0	0	0	0	0	0	0	DF5S.80H1K1	787	92	60	\$472.20	WATM
AWNH 999993 AWNH	A5084141	2717	M52	22	2	MPCS	18.0	9.5	57.1	0	0	0	0	0	0	0	MP5S.70C1	365	1,030	588	\$2,146.20	WATM
AWNH 999993 AWNH	A5084112	4706	M01	23	3	AAAMX	29.6	0.7	67.7	0	0	0	0	0	0	0	XNF5S.100H3U2C1R1	561	162	110	\$617.10	WATM
AWNH 999993 AWNH	A5084144	2720	M52	22	4	MLKS	17.7	3.7	57.6	0	0	0	0	0	0	0	MZ5S.S1	744	674	388	\$2,886.72	WATM
AWNH 999993 AWNH	A5084140	2716	M52	22	6	MPCS	18.1	7.1	55.4	0	0	0	0	0	0	0	MP5S.80R1H1J1	1075	1,101	610	\$6,557.50	WATM
AWNH 999993 AWNH	A5088059	4704	M02	23	4	AAAMX	28.9	0.6	70.0	0	0	0	0	0	0	0	XF4S.70H1	627	189	132	\$827.64	WATM
AWNHO 888892 VARIOUS	A5084148	4010	M52	22	11	AAAFX	28.7	0.4	72.5	0	0	0	0	0	0	0	XF4E.100H2	1956	270	196	\$3,833.76	EWES
AWNHO 888892 VARIOUS	A5084153	4016	M02	23	14	AAAFX	27.0	1.0	72.9	0	0	0	0	0	0	0	XF5S.60H1	2517	226	165	\$4,153.05	MODM
AWNHO 888892 VARIOUS	A5089433	4008	M02	23	3	AAAFX	25.6	0.1	78.4	0	0	0	0	0	0	0	XF4E.70U1	561	431	338	\$1,896.18	PEAM
AWNHO 888892 VARIOUS	A5084151	4013	M52	22	5	AAAFXLMS	27.2	0.3	74.8	0	0	0	0	0	0	0	XWF4E.60H1	891	221	165	\$1,470.15	PEAM
AWNHO 888892 VARIOUS	A5084150	4012	M52	22	3	AAAFXLMS	28.0	3.0	68.0	0	0	0	0	0	0	0	XWF5S.60H2	484	137	93	\$450.12	PEAM
AWNHO 888892 VARIOUS	A5020399	9001	M02	23	5	AAALMS	16.9	1.0	71.2	70	14	56	59	22	19	75	MWF4S.	889	1,826	1,300	\$11,557.00	TECM
AWNHO 888892 VARIOUS	A5084149	4011	M52	22	12	AAAFX	26.7	0.7	74.5	0	0	0	0	0	0	0	XF4S.90H1	2059	389	290	\$5,971.10	TECM
AWNHO 888892 VARIOUS	A5084152	128	M52	22	6	AAAM	18.6	2.7	66.2	111	9	48	22	27	51	93	MF5B.	1058	1,381	914	\$9,670.12	UWCM
AWNHO 888892 VARIOUS	A5084154	4017	M52	22	8	AAAFXLMS	25.5	0.6	74.2	0	0	0	0	0	0	0	XLF4S.50H1	1420	263	195	\$2,769.00	VWPM
AWNHO 888893 AWNHO	A5089423	2003	M02	23	4	AAMCRT	18.9	1.7	50.8	0	0	0	0	0	0	0	MC6S.S2Q1	637	888	451	\$2,872.87	AMEM
AWNHO 888893 AWNHO	A5088592	2011	M01	23	5	AAMCRT	18.2	1.8	47.9	0	0	0	0	0	0	0	MC5B.S1Q1	868	710	340	\$2,951.20	AMEM
AWNHO 888893 AWNHO	A5084155	129	M52	22	2	AAAM	19.2	2.7	71.5	60	11	48	16	29	55	70	MF4S.H1	348	1,301	930	\$3,236.40	EWES
AWNHO 888893 AWNHO	A5088598	4009	M01	23	4	AAFXLMS	24.7	3.1	63.3	0	0	0	0	0	0	0	XLF5S.40H1	673	199	126	\$847.98	EWES
AWNHO 888893 AWNHO	A5088594	4006	M01	23	3	AAAFXLMS	26.2	1.6	67.3	0	0	0	0	0	0	0	XWF5S.70	466	239	161	\$750.26	FOXM
AWNHO 888893 AWNHO	A5088590	2009	M01	23	8	AAAMCRT	18.3	3.4	53.0	0	0	0	0	0	0	0	MC5S.Q1	1362	1,038	550	\$7,491.00	FOXM
AWNHO 888893 AWNHO	A5089422	104	M02	23	4	AAAM	17.6	1.5	65.6	63	14	45	0	42	58	64	MF5S.H1	706	1,617	1,061	\$7,490.66	MEWS
AWNHO 888893 AWNHO	A5088597	4008	M01	23	3	XPCS	26.9	2.2	63.9	0	0	0	0	0	0	0	XP5S.80H1	456	141	90	\$410.40	MODM
AWNHO 888893 AWNHO	A5088596	4007	M01	23	3	AAAFX	26.2	0.5	71.1	0	0	0	0	0	0	0	XF5E.110H1	485	309	220	\$1,067.00	MODM
AWNHO 888893 AWNHO	A5089418	4004	M02	23	7	AAAFX	28.1	0.4	71.4	0	0	0	0	0	0	0	XF4E.110U1	1298	321	229	\$2,972.42	PEAM
AWNHO 888893 AWNHO	A5089421	103	M02	23	3	AAAM	19.7	1.0	66.6	94	23	33	34	58	8	72	MF5S.H1	543	1,434	955	\$5,185.65	TECM
AWNHO 888893 AWNHO	A5089419	4005	M02	23	9	AAAFX	27.7	1.2	69.0	0	0	0	0	0	0	0	XF5S.100U1J1	1726	336	232	\$4,004.32	TECM
AWNHO 888893 AWNHO	A5088589	2008	M01	23	4	MBLS	18.6	6.0	52.0	0	0	0	0	0	0	0	MB5S.70	715	1,212	630	\$4,504.50	TECM
AWNHO 888893 AWNHO	A5089417	4003	M02	23	11	AAAFX	28.1	0.5	70.5	0	0	0	0	0	0	0	XF4S.120U1	2074	323	228	\$4,728.72	TECM
AWNHO 888893 AWNHO	A5089420	102	M02	23	5	AAAM	18.8	2.8	67.0	101	16	35	17	64	19	75	MF5B.	795	1,440	965	\$7,671.75	TECM
AWNHO 888893 AWNHO	A5089424	4006	M02	23	5	XBLS	26.3	6.1	52.9	0	0	0	0	0	0	0	XB5S.90	888	130	69	\$612.72	UWCM
AWNHO 888893 AWNHO	A5088588	2007	M01	23	5	MPCS	17.6	6.3	55.5	83	29	36	12	44	44	63	MP5S.C1	859	1,387	770	\$6,614.30	UWCM
AWNHO 888893 AWNHO	A5089425	4007	M02	23	4	XCRT	29.1	2.1	57.0	0	0	0	0	0	0	0	XC5S.S2Q1	622	93	53	\$329.66	UWCM
AWNHO 888893 AWNHO	A5088591	2010	M01	23	3	MCRT	17.4	1.4	45.3	0	0	0	0	0	0	0	MC5S.Q1S1	514	775	351	\$1,804.14	WATM
AWNR 999995 AWRN	A5090457	5006	M02	23	4	XLKS	25.2	1.6	63.1	0	0	0	0	0	0	0	XZ5S.H1K1	747	90	57	\$425.79	AMEM
AWNR 999995 AWRN	A5084362	2208	S52	22	4	AAAM	18.2	2.2	69.3	83	25	44	53	28	19	72	MF5S.H1R1	755	1,429	990	\$7,474.50	AMEM
AWNR 999995 AWRN	A5084318	2192	S52	22	4	AAAM	18.3	4.3	66.4	79	15	45	34	33	33	73	MF5S.	728	1,401	930	\$6,770.40	AMEM
AWNR 999995 AWRN	A5090479	2901	S02	23	4	MFLY	18.0	2.6	58.5	0	0	0	0	0	0	0	MUP7B.70S2	745	797	466	\$3,471.70	AWOB
AWNR 999995 AWRN	A5087516	5003	M01	23	5	XCRT	22.5	6.1	54.7	0	0	0	0	0	0	0	XC5B.H2Q1S1	901	274	150	\$1,351.50	EWES
AWNR 999995 AWRN	A5087505	2550	S01	23	13	MCRT	18.3	5.3	52.9	0	0	0	0	0	0	0	MC5S.S2	2346	1,008	533	\$12,504.18	EWES
AWNR 999995 AWRN	A5090470	2554	S02	23	3	AAMLMS	16.4	2.6	60.9	0	0	0	0	0	0	0	MLP5S.30	571	1,263	769	\$4,390.99	EWES
AWNR 999995 AWRN	A5084366	2554	S52	22	6	AAAMCRT	18.1	5.2	63.5	0	0	0	0	0	0	0	MC5S.J1	1117	992	630	\$7,037.10	EWES
AWNR 999995 AWRN	A5084368	2556	S52	22	3	AAAMLMS	17.0	3.8	63.3	0	0	0	0	0	0	0	MLF5B.40	522	1,295	820	\$4,280.40	EWES
AWNR 999995 AWRN	A5084376	2564	S52	22	3	MPCS	16.5	4.4	62.1	0	0	0	0	0	0	0	MLP5S.40H1	568	1,340	832	\$4,725.76	EWES
AWNR 999995 AWRN	A5090472	2556	S02	23	4	AAAMCRT	18.4	4.8	57.3	0	0	0	0	0	0	0	MC5S.P1	741	873	500	\$3,705.00	EWES
AWNR 999995 AWRN	A5084360	5003	M52	22	5	CBKLMS	22.6	1.0	72.5	0	0	0	0	0	0	0	XLF4S.50H1S1	805	276	200	\$1,610.00	EWES
AWNR 999995 AWRN	A5090480	2902	S02	23	4	MSKN	19.0	9.6	59.6	0	0	0	0	0	0	0	MP5B.80H1V3	736	847	505	\$3,716.80	FFTM
AWNR 999995 AWRN	A5084375	2563	S52	22	2	MPCS	19.4	15.1	46.7	0	0	0	0	0	0	0	MP5B.60H1J2	296	535	250	\$740.00	FFTM
AWNR 999995 AWRN	A5087515	5002	M01	23	4	CBKLMS	22.8	0.8	76.3	0	0	0	0	0	0	0	XLF4S.50H1	735	301	230	\$1,690.50	FOXM
AWNR 999995 AWRN	A5090456	5005	M02	23	4	XLMS	22.0	2.0	66.9	0	0	0	0	0	0	0	XLP5S.40H1	730	469	314	\$2,292.20	FOXM
AWNR 999995 AWRN	A5084367	2555	S52	22	3	AAAMCRT	17.6	9.1	49.2	0	0	0	0	0	0	0	MC5B.S1	578	1,136	559	\$3,231.02	FOXM
AWNR 999995 AWRN	A5087506	2551	S01	23	7	MSTN	19.0	5.7	53.4	0	0	0	0	0	0	0	MP7B.50S2	1242	860	459	\$5,700.78	FOXM
AWNR 999995 AWRN	A5084317	2191	S52	22	4	AAAM	18.9	2.0	68.5	101	14	40	34	56	10	79	MF5S.H1	778	1,361	932	\$7,250.96	HILS
AWNR 999995 AWRN	A5084320	2194	S52	22	3	AAAAAM	17.9	0.7	72.2	101	14	41	27	40	33	83	MF4E.	545	1,543	1,114	\$6,071.30	HILS
AWNR 999995 AWRN	A5084018	5002	M52	22	3	CBKBKN	26.3	1.3	71.8	0	0	0	0	0	0	0	XNP5S.100H1S1	494	265	190	\$938.60	MAFM
AWNR 999995 AWRN	A5084805	5005	M52	22	5	AAACBK	25.4	0.5	72.7	0	0	0	0	0	0	0	XF4E.100U1	921	426	310	\$2,855.10	MAFM
AWNR 999995 AWRN	A5090471	2555	S02	23	3	AAAMCRT	18.3	1.6	63.2	0	0	0	0	0	0	0	MC5S.	550	1,054	666	\$3,663.00	MCHA
AWNR 999995 AWRN	A5087513	2127	S01	23	3	AAAM	16.8	1.9	72.6	72	16	57	22	64	14	70	MF5S.	556	1,811	1,315	\$7,311.40	MEWS
AWNR 999995 AWRN	A5090455	5004	M02	23	5	FXBLS	26.3	1.1	60.0	0	0	0	0	0	0	0	XB5S.70H2	905	133	80	\$724.00	MODM
AWNR 999995 AWRN	A5084369	2557	S52	22	3	MBLS	17.6	2.8	60.5	0	0	0	0	0	0	0	MB5S.70H1	557	1,355	820	\$4,567.40	SMAM
AWNR 999995 AWRN	A5087514	5001	M01	23	5	AAACBK	24.3	1.8	75.3	0	0	0	0	0	0	0	XF4S.70H1U1	904	363	273	\$2,467.92	STKM
AWNR 999995 AWRN	A5084319	2193	S52	22	4	AAAM	18.6	4.4	64.3	56	17	61	15	56	29	65	MF5B.	760	1,337	860	\$6,536.00	TECM

AWNR 999995 AWRN	A5090476	2560	S02	23	5	MPCS	17.2	5.1	61.4	89	25	33	11	70	19	62	MP5S.C1	935	1,388	852	\$7,966.20	TIAM
AWNR 999995 AWRN	A5084364	2210	S52	22	5	AAAM	18.2	2.0	69.0	80	23	42	27	46	27	69	MF5S.H1C1U1	925	1,232	850	\$7,862.50	TIAM
AWNR 999995 AWRN	A5090467	2208	S02	23	7	AAAM	18.2	2.4	71.4	82	23	38	16	34	50	69	MF5S.H1R1	1284	1,244	888	\$11,401.92	TIAM
AWNR 999995 AWRN	A5090454	5003	M02	23	4	AAAMX	29.4	1.6	71.4	0	0	0	0	0	0	0	XF5B.100H1U1S1	695	140	100	\$695.00	UWCM
AWNR 999995 AWRN	A5081251	5004	M01	23	3	CXPCS	31.0	4.6	61.9	0	0	0	0	0	0	0	XP5B.90H2	538	8	5	\$26.90	UWCM
AWNR 999995 AWRN	A5090475	2559	S02	23	11	MLKS	17.4	4.1	61.2	0	0	0	0	0	0	0	MZ5S.	2004	789	483	\$9,679.32	VWPM
AWNR 999995 AWRN	A5084372	2560	S52	22	6	MLKS	17.7	3.6	59.2	0	0	0	0	0	0	0	MZ5B.S1	1109	693	410	\$4,546.90	WATM
AWNR 999995 AWRN	A5090477	2561	S02	23	4	MPCS	16.4	3.2	63.0	0	0	0	0	0	0	0	MWP5S.60H1	748	1,522	959	\$7,173.32	WCWF
AWNR 999995 AWRN	A5090478	2562	S02	23	5	MSTN	17.5	3.3	54.0	0	0	0	0	0	0	0	MP7S.60S2	906	1,220	659	\$5,970.54	WCWF
AWNR 999995 AWRN	A5084373	2561	S52	22	5	MPCS	17.7	3.7	63.5	0	0	0	0	0	0	0	MP5S.80C1	938	1,353	859	\$8,057.42	WCWF
AWNR 999995 AWRN	A5090473	2557	S02	23	4	MBLS	17.0	2.3	61.9	0	0	0	0	0	0	0	MB5S.70H1	755	1,517	939	\$7,089.45	WCWF
AWNT 888886 VARIOUS	A4285265	2444	M52	22	3	AAAAMLMS	17.6	0.6	75.5	69	11	60	15	59	26	72	MWF4S.M	514	1,497	1,130	\$5,808.20	AMEM
AWNT 888886 VARIOUS	816201	8002	M52	22	1	SUPAAAFM	18.3	0.8	76.7	96	14	38	5	90	5	72	MF4S.	165	1,438	1,103	\$1,819.95	AMEM
AWNT 888886 VARIOUS	A5079274	4403	M02	23	5	AAAMX	28.4	0.3	75.6	0	0	0	0	0	0	0	XF4E.100	896	304	230	\$2,060.80	EWES
AWNT 888886 VARIOUS	816199	8001	M52	22	7	SUPAAAFM	18.5	0.8	76.1	103	20	32	41	52	7	77	MF4S.	1293	1,430	1,088	\$14,067.84	EWES
AWNT 888886 VARIOUS	A4947325	762	M52	22	3	SUPAAAM	18.8	0.6	82.7	93	14	46	9	11	80	86	MF3S.	503	1,420	1,174	\$5,905.22	EWES
AWNT 888886 VARIOUS	A5079275	4404	M02	23	11	AAACX	33.4	0.2	77.2	0	0	0	0	0	0	0	XF4E.130U1	1933	258	199	\$3,846.67	EWES
AWNT 888886 VARIOUS	A4603494	2445	M52	22	4	AAMSHNK	17.1	2.1	57.5	0	0	0	0	0	0	0	MC6S.H1P2	641	1,043	600	\$3,846.00	EWES
AWNT 888886 VARIOUS	A5079277	4406	M02	23	3	AAAMX	29.1	0.1	74.8	0	0	0	0	0	0	0	XF4E.120	538	294	220	\$1,183.60	EWES
AWNT 888886 VARIOUS	A5079276	4405	M02	23	9	AAACX	32.4	0.2	77.3	0	0	0	0	0	0	0	XF4E.140U1	1602	277	214	\$3,428.28	EWES
AWNT 888886 VARIOUS	A5079272	4401	M02	23	4	AAAMX	31.4	0.3	74.6	0	0	0	0	0	0	0	XF4E.120U1	723	272	203	\$1,467.69	EWES
AWNT 888886 VARIOUS	A4947328	765	M52	22	6	AAAM	18.5	0.5	81.3	102	13	44	4	10	86	89	MF3S.	1042	1,439	1,170	\$12,191.40	EWES
AWNT 888886 VARIOUS	A4947330	2443	M52	22	3	AAMPCS	16.6	1.7	71.5	86	22	37	16	26	58	70	MP4S.H1	532	1,635	1,169	\$6,219.08	EWES
AWNT 888886 VARIOUS	A5079273	4402	M02	23	7	AAACX	35.6	0.4	76.5	0	0	0	0	0	0	0	XF4E.120H1U1	1270	222	170	\$2,159.00	EWES
AWNT 888886 VARIOUS	A5079280	4409	M02	23	4	AAMXBLS	31.1	1.3	59.4	0	0	0	0	0	0	0	XB5S.100H1	729	145	86	\$626.94	FOXM
AWNT 888886 VARIOUS	A4947326	763	M52	22	4	AAAFINE	17.5	0.5	79.7	90	13	35	4	4	92	80	MF4S.	731	1,642	1,309	\$9,568.79	FOXM
AWNT 888886 VARIOUS	A4947331	2442	M52	22	2	AAMBLS	17.6	1.5	66.7	0	0	0	0	0	0	0	MB5S.80H1	275	1,409	940	\$2,585.00	GSAS
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	A4603491	768	M52	22	4	AAM	17.2	0.5	74.3	97	14	32	36	54	10	73	MF4E.M	685	1,657	1,231	\$8,432.35	MEWS
AWNT 888886 VARIOUS	A5084067	750	M52	22	4	AAAFM	16.6	0.7	75.1	69	13	54	21	26	53	72	MWF4S.	567	1,984	1,490	\$8,448.30	MEWS
AWNT 888886 VARIOUS	816211	8203	M52	22	2	AAAFXPCS	23.9	1.6	67.3	0	0	0	0	0	0	0	XP5S.60	310	371	250	\$775.00	MODM
AWNT 888886 VARIOUS	A5079278	4407	M02	23	11	AAACX	33.1	0.2	76.4	0	0	0	0	0	0	0	XF4E.140U1	1906	258	197	\$3,754.82	MODM
AWNT 888886 VARIOUS	A5079283	4412	M02	23	2	AAAMXPCS	29.8	1.0	61.0	0	0	0	0	0	0	0	XP5S.100H1	328	187	114	\$373.92	PEAM
AWNT 888886 VARIOUS	A5079279	4408	M02	23	3	AAAMXPCS	29.6	0.7	64.2	0	0	0	0	0	0	0	XP5S.110	396	185	119	\$471.24	PEAM
AWNT 888886 VARIOUS	A5079281	4410	M02	23	11	AAAMX	29.6	0.4	73.1	0	0	0	0	0	0	0	XF4E.140	1983	268	196	\$3,886.68	PEAM
AWNT 888886 VARIOUS	A5079282	4411	M02	23	12	AAACX	34.8	0.5	74.8	0	0	0	0	0	0	0	XF5S.130U1	2119	217	162	\$3,432.78	PEAM
AWNT 888886 VARIOUS	816208	8201	M52	22	9	AAAFX	25.0	0.4	78.2	0	0	0	0	0	0	0	XF4E.70	1576	769	601	\$9,471.76	TECM
AWNT 888886 VARIOUS	A5084068	2434	M52	22	2	AAFMPCS	16.0	4.3	59.4	67	21	42	48	48	4	58	MP5S.	280	1,653	982	\$2,749.60	TECM
AWNT 888886 VARIOUS	A5084069	2440	M52	22	1	AAAMPCS	16.3	3.1	68.5	64	17	45	23	54	23	60	MP4S.	130	1,533	1,050	\$1,365.00	TECM
AWNT 888886 VARIOUS	816212	8204	M52	22	4	AAAFXLMS	21.2	0.8	74.4	0	0	0	0	0	0	0	XWF4S.70	646	1,008	750	\$4,845.00	TECM
AWNT 888886 VARIOUS	816210	8202	M52	22	7	AAAMX	27.8	0.3	80.2	0	0	0	0	0	0	0	XF4E.70	1268	305	245	\$3,106.60	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	A4603489	767	M52	22	5	AAAM	17.7	0.3	75.8	113	11	34	33	67	0	82	MF4E.	871	1,503	1,139	\$9,920.69	TIAM
AWNT 888886 VARIOUS	A4603497	2446	M52	22	2	AAAMLMS	17.3	0.4	74.6	0	0	0	0	0	0	0	MWF4E.50M	395	1,442	1,076	\$4,250.20	TIAM
AWNT 888886 VARIOUS	A4947329	766	M52	22	2	AAM	17.4	0.3	79.8	103	25	31	7	19	74	78	MF4E.C1H1	343	1,454	1,160	\$3,978.80	TIAM
AWNT 888886 VARIOUS	A5086758	9904	M02	23	1	AAACX	32.7	0.2	75.8	0	0	0	0	0	0	0	XF4E.110H1	170	203	154	\$261.80	UWCM
AWNT 888886 VARIOUS	A5086757	9903	M02	23	1	AAMX	31.2	0.2	76.5	0	0	0	0	0	0	0	XF4E.100H2	159	136	104	\$165.36	UWCM
AWNT 888886 VARIOUS	A5086762	9908	M02	23	1	AAMXBLS	29.7	0.7	58.5	0	0	0	0	0	0	0	XB5E.90H1	182	85	50	\$91.00	UWCM
AWNT 888886 VARIOUS	A5086759	9905	M02	23	2	AAMX	32.2	0.1	75.6	0	0	0	0	0	0	0	XF4E.100H2	278	134	101	\$280.78	UWCM
AWNT 888886 VARIOUS	A5086760	9906	M02	23	3	AAAMXLKS	30.1	0.3	59.6	0	0	0	0	0	0	0	XZ5E.Q1	501	17	10	\$50.10	UWCM
AWNT 888886 VARIOUS	A5086761	9907	M02	23	1	AAACX	30.5	0.3	73.6	0	0	0	0	0	0	0	XF4E.120H1	178	152	112	\$199.36	UWCM
AWNT 888886 VARIOUS	A5086755	9901	M02	23	1	AAMX	34.4	0.5	74.5	0	0	0	0	0	0	0	XF4E.110H1	170	121	90	\$153.00	UWCM
AWNT 888886 VARIOUS	A5086756	9902	M02	23	2	AAAMX	28.9	0.2	76.2	0	0	0	0	0	0	0	XF4E.110	360	289	220	\$792.00	UWCM
AWNT 888887 AWNT	A5088081	701	M02	23	2	AAAM	17.0	0.9	71.5	89	16	36	19	25	56	75	MF4S.	360	1,780	1,273	\$4,582.80	AMEM
AWNT 888887 AWNT	A5081842	2404	M52	22	2	MLKS	17.3	4.3	57.6	0	0	0	0	0	0	0	MZ5S.	375	833	480	\$1,800.00	AMEM
AWNT 888887 AWNT	A5043853	4414	M02	23	4	AAAMX	33.0	1.1	66.5	0	0	0	0	0	0	0	XF5S.90R1	656	159	106	\$695.36	AMEM
AWNT 888887 AWNT	A5081837	702	M52	22	4	AAAM	18.1	0.2	75.1	64	14	57	20	59	21	68	MF4E.	674	1,449	1,088	\$7,333.12	AMEM
AWNT 888887 AWNT	A5081850	4427	M52	22	6	AAXLMS	27.1	1.1	57.7	0	0	0	0	0	0	0	XWP5S.60H1	1119	106	61	\$682.59	EWES
AWNT 888887 AWNT	A5081840	2402	M52	22	3	AAMCRT	17.1	2.6	62.5	0	0	0	0	0	0	0	MC5S.S1	495	1,200	750	\$3,712.50	EWES
AWNT 888887 AWNT	A5081848	4425	M52	22	11	AAFXCRT	25.2	1.7	59.1	0	0	0	0	0	0	0	XC5S.K1S1Q1	1921	117	69	\$1,325.49	EWES
AWNT 888887 AWNT	A5080171	4436	M02	23	11	AAAMXLMS	29.9	0.4	77.6	0	0	0	0	0	0	0	XWF4E.60H1	1729	183	142	\$2,455.18	EWES
AWNT 888887 AWNT	A5081839	2401	M52	22	4	AAMBLS	17.1	2.5	59.3	0	0	0	0	0	0	0	MB5S.60H1	729	1,450	860	\$6,269.40	EWES
AWNT 888887 AWNT	A5080113	4405	M52	22	11	AAAX	35.3	0.1	76.8	0	0	0	0	0	0	0	XF4E.120H1U1	1932	219	168	\$3,245.76	EWES

AWNT 888887 AWNT	A5088087	4419	M02	23	7	AAAMX	30.6	0.7	72.5	0	0	0	0	0	0	0	XF4S.120U1H1	1171	241	175	\$2,049.25	MODM
AWNT 888887 AWNT	A5080623	4417	M52	22	6	AAAFX	28.6	0.3	73.8	0	0	0	0	0	0	0	XF4E.110H2	1069	241	178	\$1,902.82	MODM
AWNT 888887 AWNT	A5080111	4403	M52	22	12	AAAX	34.0	0.2	76.7	0	0	0	0	0	0	0	XF4E.120H1	1991	232	178	\$3,543.98	MODM
AWNT 888887 AWNT	A5080109	4401	M52	22	10	AAAFX	32.2	0.3	74.1	0	0	0	0	0	0	0	XF4E.110H1U1	1432	231	171	\$2,448.72	MODM
AWNT 888887 AWNT	A5088089	4421	M02	23	3	AAALMS	22.5	0.6	71.3	0	0	0	0	0	0	0	XWF4S.80	566	645	460	\$2,603.60	MODM
AWNT 888887 AWNT	A5080112	4404	M52	22	11	AAAX	33.8	0.4	76.1	0	0	0	0	0	0	0	XF4E.110H1	1838	223	170	\$3,124.60	MODM
AWNT 888887 AWNT	A5080170	4435	M02	23	5	AAFXLMS	23.7	0.7	68.7	0	0	0	0	0	0	0	XLF5S.30H1	816	329	226	\$1,844.16	PEAM
AWNT 888887 AWNT	A5080626	4420	M52	22	3	AAALMS	29.5	0.1	73.3	0	0	0	0	0	0	0	XWF4E.70U1	485	158	116	\$562.60	PEAM
AWNT 888887 AWNT	A5084606	4453	M52	22	2	AAXBLS	26.6	0.3	73.7	0	0	0	0	0	0	0	XLF4E.50	206	197	145	\$298.70	PEAM
AWNT 888887 AWNT	A5080622	4416	M52	22	5	AAALMS	28.3	0.5	72.7	0	0	0	0	0	0	0	XWF4E.60H1	756	165	120	\$907.20	PEAM
AWNT 888887 AWNT	A5081847	4424	M52	22	7	AAALMS	26.7	0.5	72.4	0	0	0	0	0	0	0	XWF4E.60K1	1192	192	139	\$1,656.88	PEAM
AWNT 888887 AWNT	A5080168	4433	M02	23	3	AAAFXLMS	23.6	0.8	72.9	0	0	0	0	0	0	0	XWF4S.60H1	377	433	316	\$1,191.32	PEAM
AWNT 888887 AWNT	A5088085	4417	M02	23	5	AAAFX	24.7	0.7	72.4	0	0	0	0	0	0	0	XWF5S.70H1	910	497	360	\$3,276.00	PEAM
AWNT 888887 AWNT	A5081845	4422	M52	22	3	AAAFX	29.5	0.7	76.8	0	0	0	0	0	0	0	XF4E.100H1	478	272	209	\$999.02	PEAM
AWNT 888887 AWNT	A5081846	4423	M52	22	3	AAALMS	22.6	0.4	72.4	0	0	0	0	0	0	0	XLF4E.50	556	591	428	\$2,379.68	PEAM
AWNT 888887 AWNT	A5088094	704	M02	23	1	SUPAAAA	16.4	0.1	74.0	81	18	31	7	79	14	61	MF4E.	184	1,949	1,442	\$2,653.28	PMWF
AWNT 888887 AWNT	A5084025	4445	M52	22	6	AAAFX	24.3	0.8	73.3	0	0	0	0	0	0	0	XF4S.70H1	983	409	300	\$2,949.00	STKM
AWNT 888887 AWNT	A5084026	4446	M52	22	7	AAFXPCS	26.1	2.4	57.8	0	0	0	0	0	0	0	XP5S.80H1	1251	208	120	\$1,501.20	STKM
AWNT 888887 AWNT	A5081844	4421	M52	22	5	AAAFX	26.2	0.4	76.6	0	0	0	0	0	0	0	XF5E.100	848	418	320	\$2,713.60	TECM
AWNT 888887 AWNT	A5081841	2403	M52	22	6	AMCRT	17.8	3.6	52.3	0	0	0	0	0	0	0	MC6S.S1Q1	1020	860	450	\$4,590.00	TECM
AWNT 888887 AWNT	A5084030	4450	M52	22	6	XSTN	24.9	1.5	55.5	0	0	0	0	0	0	0	XC6S.S2	1078	108	60	\$646.80	TECM
AWNT 888887 AWNT	A5080624	4418	M52	22	2	AAAFX	27.3	0.3	75.0	0	0	0	0	0	0	0	XF4E.80	311	324	243	\$755.73	TECM
AWNT 888887 AWNT	A5080630	750	M02	23	3	AAAM	17.2	1.7	69.2	95	22	22	38	33	29	69	MF4S.H2C1	512	1,561	1,080	\$5,529.60	TIAM
AWNT 888887 AWNT	A5088082	702	M02	23	5	AAAM	17.9	1.2	70.1	88	21	35	19	12	69	75	MF5S.H1	925	1,576	1,105	\$10,221.25	TIAM
AWNT 888887 AWNT	A5084029	4449	M52	22	5	AAAXLMS	29.7	0.2	69.7	0	0	0	0	0	0	0	XWF4E.70H1	851	143	100	\$851.00	UWCM
AWNT 888887 AWNT	A5070294	7202	M02	23	6	AAALMSY	27.7	0.5	72.2	0	0	0	0	0	0	0	XWF5E.60H1Y1	1069	69	50	\$534.50	UWCM
AWNT 888887 AWNT	A5088090	4422	M02	23	5	AAALMS	24.7	0.4	70.9	0	0	0	0	0	0	0	XWF4E.70	902	339	240	\$2,164.80	UWCM
AWNT 888887 AWNT	A5000065	7201	M02	23	6	XPCS	31.8	0.5	57.5	0	0	0	0	0	0	0	XP5E.60K1Q1Y1	989	14	8	\$79.12	UWCM
AWNT 888887 AWNT	A5080116	4408	M52	22	6	ABLS	32.7	0.7	60.3	0	0	0	0	0	0	0	XB5E.70H1	863	50	30	\$258.90	UWCM
AWNT 888887 AWNT	A5043854	4415	M02	23	3	AAALMS	29.3	0.6	67.2	0	0	0	0	0	0	0	XWF5S.60H1	491	98	66	\$324.06	UWCM
AWNT 888887 AWNT	A5081849	4426	M52	22	15	AXCRT	31.8	1.5	60.8	0	0	0	0	0	0	0	XC5S.H1S1K1	2602	2	1	\$26.02	UWCM
AWNT 888887 AWNT	A5088091	7205	M02	23	7	AAFXCRT	25.4	0.6	60.9	0	0	0	0	0	0	0	XC5E.Y1	1254	66	40	\$501.60	UWCM
AWNT 888887 AWNT	A5084607	4454	M52	22	2	LMSPCS	23.1	2.4	61.3	0	0	0	0	0	0	0	XLPS.S.30K1	283	303	186	\$526.38	VWPM
AWNT 888887 AWNT	A5084605	4452	M52	22	2	AAALMS	22.9	0.5	74.1	0	0	0	0	0	0	0	XLF4E.50	276	594	440	\$1,214.40	VWPM
AWNT 888887 AWNT	A5081843	2405	M52	22	2	MSKIN	17.6	1.7	69.6	0	0	0	0	0	0	0	MP4S.90V2J1	335	1,144	796	\$2,666.60	WATM
AWNT 888887 AWNT	A5088093	7204	M02	23	6	AAADN	31.4	0.4	68.6	0	0	0	0	0	0	0	DF5E.70H1Y1	956	211	145	\$1,386.20	WATM
AWNW 888890 VARIOUS	A5084248	120	M02	23	3	AAAM	20.3	0.6	60.7	83	13	39	0	25	75	78	MF5S.	469	1,407	854	\$4,005.26	FOXM
AWNW 888890 VARIOUS	A5084245	4003	M52	22	7	AAAFX	26.1	1.6	70.0	0	0	0	0	0	0	0	XF5S.60U1R1	1150	297	208	\$2,392.00	MODM
AWNW 888890 VARIOUS	A5084244	118	M52	22	6	AAAM	18.1	1.2	65.8	57	15	0	0	0	0	0	MF5S.	981	1,392	916	\$8,985.96	MODM
AWNW 888891 AWN/BTN	A5084260	4005	M52	22	4	FXBLS	26.3	7.5	50.1	0	0	0	0	0	0	0	XB5S.60H2	573	116	58	\$332.34	EWES
AWNW 888891 AWN/BTN	A5084522	2012	M52	22	2	MBLS	19.5	25.6	30.9	0	0	0	0	0	0	0	MB6B.30H1	316	748	231	\$729.96	EWES
AWNW 888891 AWN/BTN	A5084256	120	M52	22	4	AAAM	21.0	0.5	70.0	74	13	42	2	30	68	76	MF4E.	678	1,250	875	\$5,932.50	NASS
AWNW 888891 AWN/BTN	A5084261	4006	M52	22	3	AAAFX	27.4	1.5	67.6	0	0	0	0	0	0	0	XF5S.100H1	504	237	160	\$806.40	PEAM
AWNW 888891 AWN/BTN	A5084263	4008	M52	22	2	AAAFXLMS	25.3	1.5	70.6	0	0	0	0	0	0	0	XWF4S.70	324	336	237	\$767.88	TECM
AWNW 888891 AWN/BTN	A5084258	2011	M52	22	2	MSTN	18.5	8.3	47.5	0	0	0	0	0	0	0	MP7B.70S2J1	348	928	441	\$1,534.68	TECM
AWNW 888891 AWN/BTN	A5084521	121	M52	22	2	AAAM	17.8	2.9	60.1	90	18	22	38	60	2	64	MF5S.H1C2	330	1,082	650	\$2,145.00	TIAM
AWNW 888891 AWN/BTN	A5084257	2010	M52	22	2	MPCS	19.4	10.1	46.6	74	19	37	23	72	5	59	MP5S.H1J1	342	944	440	\$1,504.80	UWCM
AWNW 888891 AWN/BTN	A5084262	4007	M52	22	3	FXSTN	28.5	3.2	55.9	0	0	0	0	0	0	0	XC6S.K2S1Q1	475	72	40	\$190.00	UWCM
AWNW 888891 AWN/BTN	A5084259	4004	M52	22	2	FXCRT	28.5	2.1	60.9	0	0	0	0	0	0	0	XC5S.S1K1	311	108	66	\$205.26	WATM
AWNW 888891 AWN/BTN	A5084523	4009	M52	22	4	AAADNS	31.3	2.4	63.0	0	0	0	0	0	0	0	DF5S.80H1K1	596	187	118	\$703.28	WATM
AXH 109406 VARIOUS	A5084411	1308	M52	22	4	AAAM	20.3	3.9	54.5	77	11	40	2	48	50	73	MF6B.	598	1,138	620	\$3,707.60	AMEM
AXH 109406 VARIOUS	A5092227	1333	M02	23	2	AAAM	18.7	2.6	65.1	74	12	47	2	15	83	77	MF4S.	326	1,476	961	\$3,132.86	AMEM
AXH 109406 VARIOUS	A5092223	2918	M02	23	1	MBLS	22.0	5.1	50.6	0	0	0	0	0	0	0	MB5B.50	151	573	290	\$437.90	EWES
AXH 109406 VARIOUS	A5092220	2917	M02	23	1	MPCS	20.1	5.9	50.0	0	0	0	0	0	0	0	MP5S.50	186	980	490	\$911.40	EWES
AXH 109406 VARIOUS	A5084400	2908	M52	22	5	MCRT	19.7	7.8	45.1	0	0	0	0	0	0	0	MC5B.S1Q1	802	510	230	\$1,844.60	EWES
AXH 109406 VARIOUS	A5083919	2902	M52	22	4	MPCS	18.1	3.0	49.0	87	20	29	19	44	37	68	MP5S.	697	1,286	630	\$4,391.10	EWES
AXH 109406 VARIOUS	A5092212	2913	M02	23	2	MCRT	22.5	2.5	58.9	0	0	0	0	0	0	0	MC5B.	301	832	490	\$1,474.90	EWES
AXH 109406 VARIOUS	A5092219	1327	M02	23	3	AAAM	21.4	1.9	60.9	80	14	40	2	46	52	75	MF5S.H1	589	1,327	898	\$4,759.12	EWES
AXH 109406 VARIOUS	A5092215	2915	M02	23	2	MSTN	21.6	3.6	38.1	0	0	0	0	0	0	0	MC6S.S2Q1	403	262	100	\$403.00	FFTM
AXH 109406 VARIOUS	A5092224	1330	M02	23	4	AAAM	20.8	0.7	62.5	93	18	26	7	70	23	70	MF6S.H1F1	613	1,264	790	\$4,842.70	FOXM
AXH 109406 VARIOUS	A5084393	1304	M52	22	5	AAAM	19.7	3.0	55.7	79	13	46	10	16	74	79	MF5B.C1H1U1	770	1,230	685	\$5,274.50	FOXM
AXH 109406 VARIOUS	A5092218	4802	M02	23	3	AAAFXLMS	23.2	0.8	63.8	0	0	0	0	0	0	0	XWF4B.50H1	563	534	341	\$1,919.83	FRMF
AXH 109406 VARIOUS	A5084401	1307	M52	22	6	AAAM	18.9	2.6	57.1	118	16	40	16	48	36	88	MF5S.H1	1081	1,340	765	\$8,269.65	HWAM
AXH 109406 VARIOUS	A5092230	1334	M02	23	2	AAAM	18.3	2.3	62.9	114</												

AXH 109406 VARIOUS	A5084396	2904	M52	22	2	AAAM	19.8	7.7	60.1	145	15	43	7	48	45	99	MOF6S.H1	382	899	540	\$2,062.80	TIAM
AXH 109406 VARIOUS	A5092222	1329	M02	23	6	AAAM	22.9	0.5	62.3	66	13	53	6	75	19	73	MF6S.	1139	1,090	679	\$7,733.81	TIAM
AXH 109406 VARIOUS	A5084394	1305	M52	22	3	AAAM	19.5	3.2	56.3	77	31	52	17	37	46	71	MF5S.	449	1,250	704	\$3,160.96	TIAM
AXH 109406 VARIOUS	A5092211	1324	M02	23	6	AAAM	21.7	0.8	60.2	70	14	37	2	70	28	67	MF5S.	1184	1,329	800	\$9,472.00	UWCM
AXH 109406 VARIOUS	A5092226	2908	M02	23	3	AAAM	16.8	1.3	65.5	44	15	0	0	0	0	0	MF5S.	398	1,475	966	\$3,844.68	UWCM
AXH 109406 VARIOUS	A5092233	2922	M02	23	4	MLMS	16.3	3.2	59.4	0	0	0	0	0	0	0	MLP5B.50H1	647	1,502	892	\$5,771.24	UWCM
AXH 109406 VARIOUS	A5092232	2921	M02	23	2	MLMS	16.5	4.3	55.7	0	0	0	0	0	0	0	MLP5B.50H1	394	1,508	840	\$3,309.60	UWCM
AXH 109406 VARIOUS	A5092231	2924	M02	23	2	AAAM	17.4	1.3	62.6	40	24	0	0	0	0	0	MF5S.	247	1,339	838	\$2,069.86	VWPM
AXH 109406 VARIOUS	A5092229	2920	M02	23	2	MCRT	23.4	3.1	62.4	0	0	0	0	0	0	0	MC5B.S1	370	546	341	\$1,261.70	VWPM
AXH 109406 VARIOUS	A5084397	2905	M52	22	3	MPCS	19.0	9.2	46.4	74	20	37	15	69	16	59	MP6B.H1J1	452	994	461	\$2,083.72	WATM
AXH 109406 VARIOUS	A5084399	2910	M02	23	2	MCRT	19.9	7.4	35.9	0	0	0	0	0	0	0	MC6B.S2Q1	317	532	191	\$605.47	WATM
AXH 109406 VARIOUS	A5084398	2906	M52	22	2	MBLS	19.3	15.0	36.8	0	0	0	0	0	0	0	MB6B.70H1	341	821	302	\$1,029.82	WATM
AXH 109406 VARIOUS	A5087791	2902	M01	23	2	MLMS	18.1	12.5	50.4	0	0	0	0	0	0	0	MB6B.20	326	1,028	518	\$1,688.68	WATM
BAC 009170 KURANDA	A5083253	4438	M52	22	7	AAACDLMS	22.6	0.5	73.3	0	0	0	0	0	0	0	XWF4E.60	1384	941	690	\$9,549.60	MAFM
BAC 009171 VP	A5085962	4433	M01	23	8	AAAMXBLS	30.3	1.5	59.8	0	0	0	0	0	0	0	XB5S.80H1C1	1436	134	80	\$1,148.80	FOXM
BAC 009171 VP	A5085958	4429	M01	23	36	AAAMX	32.1	0.9	73.4	0	0	0	0	0	0	0	XF4S.110H1	6743	233	171	\$11,530.53	MODM
BAC 009171 VP	A5085959	4430	M01	23	36	AAAMX	31.5	0.5	75.6	0	0	0	0	0	0	0	XF4E.100H2	6865	234	177	\$12,151.05	MODM
BAC 009171 VP	A5085957	4428	M01	23	36	AAAMX	32.1	0.5	75.8	0	0	0	0	0	0	0	XF4E.100H2	6758	222	168	\$11,353.44	MODM
BAC 009171 VP	A5085961	4432	M01	23	9	AAAMX	30.2	0.3	74.8	0	0	0	0	0	0	0	XF4E.90H1	1716	249	186	\$3,191.76	MODM
BAC 009171 VP	A5085960	4431	M01	23	37	AAAMX	29.3	0.2	76.4	0	0	0	0	0	0	0	XF4E.90H1	7010	274	209	\$14,650.90	TECM
BAC 011330 FRODSLEY	A5083308	10200	M01	23	6	AAAM	18.5	0.3	77.7	119	14	33	67	22	11	92	MF4E.	1149	1,429	1,110	\$12,753.90	AMEM
BAC 011330 FRODSLEY	A5083310	2412	M52	22	12	AAAMPCS	17.9	1.2	69.8	103	19	35	38	46	16	77	MP4S.H1	2309	1,404	980	\$22,628.20	EWES
BAC 011330 FRODSLEY	A5083303	718	M52	22	10	AAAM	19.3	0.4	79.5	116	14	31	70	18	12	91	MF4E.H1	1936	1,348	1,072	\$20,753.92	KATN
BAC 011330 FRODSLEY	A5083304	719	M52	22	12	AAAM	19.1	0.4	78.7	109	20	33	69	27	4	85	MF4E.	2297	1,385	1,090	\$25,037.30	MEWS
BAC 011330 FRODSLEY	A5083311	2413	M52	22	7	AAAMBLS	18.8	0.6	66.4	0	0	0	0	0	0	0	MB4S.90H1	1344	1,267	841	\$11,303.04	MODM
BAC 011330 FRODSLEY	A5083306	721	M52	22	11	AAAM	18.7	0.4	78.9	106	17	31	61	30	9	83	MF4E.H1	2105	1,413	1,115	\$23,470.75	PMWF
BAC 011330 FRODSLEY	A5083309	724	M52	22	4	AAAM	18.9	0.3	77.1	124	13	33	61	23	16	95	MOF4E.H1	776	1,374	1,059	\$8,217.84	PMWF
BAC 011330 FRODSLEY	A5083302	717	M52	22	10	AAAM	18.4	0.3	79.8	114	13	35	67	26	7	90	MF4E.	1928	1,416	1,130	\$21,786.40	PMWF
BAC 011330 FRODSLEY	A5083307	722	M52	22	3	AAAM	18.8	0.4	78.2	98	18	32	67	28	5	79	MF4E.H1	573	1,407	1,100	\$6,303.00	PMWF
BAC 011330 FRODSLEY	A5083305	10202	M01	23	11	AAAM	18.6	0.3	79.7	111	14	29	64	29	7	85	MF4E.H1	2111	1,412	1,125	\$23,748.75	TECM
BAC 011651 CLEVELAND/PLAINS	A5066995	751	M02	23	4	AAAM	16.8	0.5	73.3	72	16	49	24	47	29	70	MWF4E.	658	1,978	1,450	\$9,541.00	DYNM
BAC 011651 CLEVELAND/PLAINS	A5034698	9901	M01	23	1	AAAAM	19.5	0.4	76.2	83	12	51	72	22	6	84	MF4E.	189	1,404	1,070	\$2,022.30	MCHA
BAC 011651 CLEVELAND/PLAINS	A5031620	17105	ZQ52	22	2	AAAM	19.3	0.4	75.4	88	20	42	45	51	4	76	MF4E.H1	337	1,790	1,350	\$4,549.50	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031617	17102	ZQ52	22	4	AAAAM	19.5	0.4	77.2	99	13	47	25	61	14	83	MF4E.H1	771	1,766	1,363	\$10,508.73	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031619	17104	ZQ52	22	3	AAAAM	19.0	0.5	77.1	84	11	47	60	29	11	82	MF4E.	490	1,830	1,411	\$6,913.90	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031618	17103	ZQ52	22	2	AAAM	20.1	0.4	76.5	101	10	43	33	55	12	86	MF4E.H1	348	1,620	1,239	\$4,311.72	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031616	17101	ZQ52	22	2	AAAM	19.4	0.5	76.6	101	13	42	17	69	14	82	MF4E.	401	1,779	1,363	\$5,465.63	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031621	2418	M02	23	3	MPCS	18.3	2.3	66.1	81	17	41	45	45	10	71	MP5S.H1	515	1,404	928	\$4,779.20	TECM
BAC 025022 WOORAK/TASMANIA	A5073356	4408	M01	23	3	AAAMXBLS	29.9	2.5	58.5	0	0	0	0	0	0	0	XB5S.70H1	509	85	50	\$254.50	EWES
BAC 025022 WOORAK/TASMANIA	A5073353	4405	M01	23	7	AAAXB	34.2	0.5	78.4	0	0	0	0	0	0	0	XF4E.110H1	1110	241	189	\$2,097.90	EWES
BAC 025022 WOORAK/TASMANIA	A5073357	4409	M01	23	3	AAAFXLMS	28.8	0.3	74.1	0	0	0	0	0	0	0	XWF4E.100	434	246	182	\$789.88	EWES
BAC 025022 WOORAK/TASMANIA	A5073358	4410	M01	23	6	AAAFXLMS	28.9	0.2	72.0	0	0	0	0	0	0	0	XWF4E.90	923	239	172	\$1,587.56	KTIS
BAC 025022 WOORAK/TASMANIA	A5073349	4401	M01	23	2	AAAFX	26.3	0.4	74.9	0	0	0	0	0	0	0	XF4E.90H1	222	514	385	\$854.70	KTIS
BAC 025022 WOORAK/TASMANIA	A5073359	4411	M01	23	5	AAAMXLMS	30.2	0.2	75.6	0	0	0	0	0	0	0	XWF4E.100	828	196	148	\$1,225.44	KTIS
BAC 025022 WOORAK/TASMANIA	A5073351	4403	M01	23	18	AAAMX	32.3	0.4	77.3	0	0	0	0	0	0	0	XF4E.100H1	2964	259	200	\$5,928.00	MODM
BAC 025022 WOORAK/TASMANIA	A5073354	4406	M01	23	4	AAFX	29.6	0.3	72.9	0	0	0	0	0	0	0	XF4E.100H1	551	219	160	\$881.60	MODM
BAC 025022 WOORAK/TASMANIA	A5073352	4404	M01	23	16	AAAMX	32.1	0.2	75.0	0	0	0	0	0	0	0	XF4E.110H1	2623	251	188	\$4,931.24	MODM
BAC 025022 WOORAK/TASMANIA	A5073350	4402	M01	23	10	AAAFX	30.8	0.3	76.0	0	0	0	0	0	0	0	XF4E.80H1	1621	239	182	\$2,950.22	MODM
BAC 025022 WOORAK/TASMANIA	A5073355	4407	M01	23	6	AAAMXPCS	29.7	1.1	66.5	0	0	0	0	0	0	0	XP4S.70H1	870	167	111	\$965.70	PEAM
BAC 025022 WOORAK/TASMANIA	A5073360	4412	M01	23	5	AAAMXLMS	30.3	0.2	72.6	0	0	0	0	0	0	0	XWF4E.90	738	187	136	\$1,003.68	UWCM
BAC 046940 EJC IN A DIAMOND/ROSS	A5082787	4425	M01	23	4	AAAFX	28.8	0.8	71.7	0	0	0	0	0	0	0	XF4S.90H1	602	291	209	\$1,258.18	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A5082789	4427	M01	23	3	FXBLS	24.7	3.6	53.8	0	0	0	0	0	0	0	XB5S.70H2	461	299	161	\$742.21	MCHA
BAC 046940 EJC IN A DIAMOND/ROSS	A5082788	4426	M01	23	5	FXPCS	23.8	2.5	63.1	0	0	0	0	0	0	0	XP5S.80H1	772	556	351	\$2,709.72	STKM
BAC 046940 EJC IN A DIAMOND/ROSS	A5082785	4423	M01	23	20	AAAFX	25.2	0.9	73.0	0	0	0	0	0	0	0	XF4S.100H1	3354	808	590	\$19,788.60	TIAM
BAC 046940 EJC IN A DIAMOND/ROSS	A5082786	4424	M01	23	11	AAAFX	25.2	0.6	76.2	0	0	0	0	0	0	0	XF4S.110	1659	803	612	\$10,153.08	TIAM
BAC 055270 MOUQUET	A5082677	716	M52	22	3	AAAM	18.6	0.3	76.1	98	12	28	95	5	0	83	MF4E.H1	390	1,439	1,095	\$4,270.50	EWES
BAC 072080 QUAMBY PLAINS	A5083290	4441	M52	22	9	AAAACD	26.4	0.2	74.9	0	0	0	0	0	0	0	XF4E.110H1	1582	494	370	\$5,853.40	AMEM
BAC 072080 QUAMBY PLAINS	A5083289	4440	M52	22	5	AAAACD	25.0	0.2	74.7	112	12	29	82	14	4	97	XF4E.	876	827	618	\$5,413.68	EWES
BAC 072080 QUAMBY PLAINS	A5083291	4442	M52	22	6	AAACD	24.6	0.2	73.7	0	0	0	0	0	0	0	XF4E.90H1	1059	901	664	\$7,031.76	EWES
BAC 072080 QUAMBY PLAINS	A5083292	4443	M52	22	10	AAACD	28.3	0.1	76.7	0	0	0	0	0	0	0	XF4E.100H1	1796	309	237	\$4,256.52	EWES
BAC 072080 QUAMBY PLAINS	A5083293	4444	M52	22	3	AAACDNKS	23.0	0.6	71.6	0	0	0	0	0	0	0	XF4E.100E	460	869	622	\$2,861.20	PEAM
BAC 072080 QUAMBY PLAINS	A5083288	4439	M52	22	10	AAAACD	25.2	0.1	74.7	111	13	38	54	32	14	98	XF4E.H1	1776	766	572	\$10,158.72	TIAM
BAC 10																						

BAC 107367 FOUR WINDS	A5083555	736	M52	22	15	AAAAM	19.6	0.2	70.6	95	12	43	25	39	36	84	MF4E.	2806	1,373	969	\$27,190.14	FOXN
BAC 107367 FOUR WINDS	A5083557	738	M52	22	4	AAAM	19.6	0.2	70.7	85	17	43	30	53	17	75	MF4E.	639	1,366	966	\$6,172.74	FOXN
BAC 107367 FOUR WINDS	A5083559	2430	M52	22	2	MWPCS	16.8	1.1	61.1	74	28	46	33	47	20	64	MWP5E.	320	1,637	1,000	\$3,200.00	MAFM
BAC 107367 FOUR WINDS	A5083556	737	M52	22	21	AAAAM	19.8	0.2	73.8	81	15	51	55	36	9	81	MF4E.	3998	1,354	999	\$39,940.02	MEWS
BAC 107367 FOUR WINDS	A5083561	2432	M52	22	4	MBLS	18.9	0.2	57.7	0	0	0	0	0	0	0	MB5E.60H1	732	1,281	739	\$5,409.48	TIAM
BAC 109526 DT	A5083516	733	M52	22	8	AAAM	17.8	1.0	74.2	97	13	18	39	57	4	69	MF4S.	1482	1,509	1,120	\$16,598.40	AMEM
BAC 109526 DT	A5083512	732	M52	22	12	SUPAAAM	18.6	1.1	75.7	103	13	25	24	69	7	74	MF4S.	2330	1,396	1,057	\$24,628.10	AMEM
BAC 109526 DT	A5083529	2420	M52	22	4	AAMBLS	18.2	3.9	58.7	0	0	0	0	0	0	0	MB5S.80H2	742	1,227	720	\$5,342.40	AMEM
BAC 109526 DT	A5083504	725	M52	22	1	XXSUP	16.6	1.3	74.9	88	11	35	37	49	14	71	ASF4S.	189	1,927	1,443	\$2,727.27	DYNN
BAC 109526 DT	A5083531	2422	M52	22	3	MSTN	17.4	3.9	51.1	0	0	0	0	0	0	0	MC6S.S2Q1	514	1,098	561	\$2,883.54	EWES
BAC 109526 DT	A5083506	727	M52	22	2	AAAM	17.6	0.9	75.7	87	21	33	22	49	29	68	MF4S.	315	1,584	1,199	\$3,776.85	EWES
BAC 109526 DT	A5083523	2414	M52	22	2	AAAMPCS	16.8	4.5	64.1	80	15	33	13	66	21	62	MP4S.	385	1,607	1,030	\$3,965.50	EWES
BAC 109526 DT	A5083509	730	M52	22	1	AAAFM	17.7	1.1	72.6	79	13	31	17	74	9	63	MF4S.	202	1,541	1,119	\$2,260.38	FOXN
BAC 109526 DT	A5083507	749	M02	23	2	AAAM	17.4	1.1	70.2	85	16	35	12	50	38	68	MF4S.H1	314	1,718	1,206	\$3,786.84	FOXN
BAC 109526 DT	A5083537	2428	M52	22	3	AAMLMS	15.8	1.6	67.3	0	0	0	0	0	0	0	MLF4S.50	524	1,664	1,120	\$5,868.80	FOXN
BAC 109526 DT	A5083536	2427	M52	22	6	AAMLMS	15.8	2.0	67.6	0	0	0	0	0	0	0	MLF4S.40	990	1,657	1,120	\$11,088.00	FOXN
BAC 109526 DT	A5083534	2425	M52	22	2	MLKS	18.1	2.8	61.0	0	0	0	0	0	0	0	MZ4S.	383	813	496	\$1,899.68	FRMF
BAC 109526 DT	A5083535	2417	M02	23	4	AAAMLMS	16.5	1.5	68.7	0	0	0	0	0	0	0	MWF4S.50H1	569	1,616	1,110	\$6,315.90	FRMF
BAC 109526 DT	A5083525	2416	M52	22	8	AAAMPCS	17.8	3.3	63.0	91	21	27	31	65	4	65	MP4S.C1	1510	1,427	899	\$13,574.90	MAFM
BAC 109526 DT	A5083526	2417	M52	22	6	AAAMPCS	17.6	3.1	64.2	92	13	30	21	72	7	68	MP4S.H1	1094	1,480	950	\$10,393.00	MAFM
BAC 109526 DT	A5083505	726	M52	22	2	AAAFINE	16.4	1.3	72.6	83	16	35	2	38	60	69	MF4S.H1	359	1,942	1,410	\$5,061.90	MEWS
BAC 109526 DT	A5083532	2423	M52	22	2	MSTN	18.6	3.3	57.1	0	0	0	0	0	0	0	MC6S.S2Q1	309	905	517	\$1,597.53	TECM
BAC 109526 DT	A5083538	2429	M52	22	4	MLPCS	15.5	4.5	62.0	0	0	0	0	0	0	0	MLP5S.30H1	685	1,594	988	\$6,767.80	TECM
BAC 109526 DT	A5083530	2421	M52	22	2	STNMPCS	16.3	4.3	49.0	0	0	0	0	0	0	0	MP6S.60H1S1	330	1,306	640	\$2,112.00	TECM
BAC 109526 DT	A5083533	2424	M52	22	2	MLKS	16.1	4.9	57.2	0	0	0	0	0	0	0	MZ5S.	356	1,017	582	\$2,071.92	TECM
BAC 109526 DT	A5083528	2419	M52	22	3	AAMBLS	18.1	2.7	62.2	0	0	0	0	0	0	0	MB5S.80C1H1	583	1,285	799	\$4,658.17	TIAM
BAC 109526 DT	A5083527	2418	M52	22	3	MNKS	17.6	4.7	66.8	90	23	40	35	52	13	69	MP4S.EJ2	576	1,229	821	\$4,728.96	TIAM
BAC 109526 DT	A5083511	731	M52	22	9	SUPAAAFINE	17.8	1.0	74.3	92	16	31	23	68	9	69	MF4S.C1	1718	1,480	1,100	\$18,898.00	TIAM
BAC 109526 DT	A5083521	734	M52	22	3	AAM	19.5	0.8	71.3	97	16	38	30	48	22	79	MF4S.H2	538	1,325	945	\$5,084.10	UWCM
BAC 109526 DT	A5083508	729	M52	22	1	AAAFM	17.6	0.9	75.2	82	17	40	2	87	11	65	MF4S.	145	1,649	1,240	\$1,798.00	VBCM
BAC 109526 DT	A5083524	2416	M02	23	4	MNKS	16.9	5.4	66.2	93	25	29	20	68	12	62	MP4S.EJ2	652	1,169	774	\$5,046.48	WATM
BAC 110298 WARRINGTON AG	A5088101	4429	M02	23	7	AAAMX	34.3	0.3	68.0	0	0	0	0	0	0	0	XF4E.120H2	1090	221	150	\$1,635.00	EWES
BAC 110298 WARRINGTON AG	A5088104	4432	M02	23	16	AAAFXLMS	32.4	0.3	70.0	0	0	0	0	0	0	0	XWF4E.100H1U1	2468	236	165	\$4,072.20	EWES
BAC 110298 WARRINGTON AG	A5088100	4428	M02	23	22	AAAFX	33.3	0.2	72.2	0	0	0	0	0	0	0	XF4E.120H1U1	3727	241	174	\$6,484.98	EWES
BAC 110298 WARRINGTON AG	A5088097	4425	M02	23	24	AAAFX	33.4	0.5	74.5	0	0	0	0	0	0	0	XF4E.120U1	3299	228	170	\$5,608.30	EWES
BAC 110298 WARRINGTON AG	A5088098	4426	M02	23	24	AAAFX	34.0	0.2	72.7	0	0	0	0	0	0	0	XF4E.120U1	3977	242	176	\$6,999.52	EWES
BAC 110298 WARRINGTON AG	A5088096	4424	M02	23	24	AAAFX	33.1	0.5	73.4	0	0	0	0	0	0	0	XF4E.110U1	3528	230	169	\$5,962.32	MODM
BAC 110298 WARRINGTON AG	A5088103	4431	M02	23	17	AAAFXLMS	31.7	0.1	70.8	0	0	0	0	0	0	0	XWF4E.100H1U1	2870	230	163	\$4,678.10	MODM
BAC 110298 WARRINGTON AG	A5088099	4427	M02	23	24	AAAFX	33.8	0.2	73.4	0	0	0	0	0	0	0	XF4E.120H1U1	4068	236	173	\$7,037.64	MODM
BAC 110298 WARRINGTON AG	A5088102	4430	M02	23	7	XBBLs	32.1	0.9	56.0	0	0	0	0	0	0	0	XB5S.80	1137	89	50	\$568.50	UWCM
BC 013080 TURON HILL/MUDGE	A5090693	3601	S02	23	2	AAAXB	38.0	0.7	79.6	0	0	0	0	0	0	0	TF5S.120H1	323	237	189	\$610.47	EWES
BC 013080 TURON HILL/MUDGE	A5090694	3602	S02	23	1	XBPCS	35.5	1.8	64.5	0	0	0	0	0	0	0	TP5S.80S1J1	160	78	50	\$80.00	FOXN
BC 044101 HEK/EGELABRA/EWA 59	A5059076	4520	S02	23	12	MPCS	16.8	9.8	54.6	60	20	40	5	88	7	49	MWP5S.H1	2248	1,337	730	\$16,410.40	AMEM
BC 044101 HEK/EGELABRA/EWA 59	A5059078	4527	S01	23	4	STNMPCS	16.8	10.9	46.5	0	0	0	0	0	0	0	MC5S.S2	731	1,295	602	\$4,400.62	EWES
BC 044101 HEK/EGELABRA/EWA 59	A4992137	4529	S01	23	3	MLBLS	16.8	26.5	36.6	0	0	0	0	0	0	0	MLB6B.20H2	516	1,117	409	\$2,110.44	TECM
AWNS	P382720	14806	DE01	23	20		.0	0.0	0.0	0	0	0	0	0	0	0		3152	0	296	\$9,329.92	DYNN
AWNS	828273	2008	M52	22	4	AAAMCRT	18.2	3.3	70.8	0	0	0	0	0	0	0	MC4S.50H1P1	670	1,266	896	\$6,003.20	EWES
AWNS	828580	4601	M01	23	5	AAAXB LMB	22.5	0.9	76.1	0	0	0	0	0	0	0	XWF4S.70H2	649	591	450	\$2,920.50	FOXN
AWNS	828272	2007	M52	22	4	MSTN	17.7	2.3	57.2	0	0	0	0	0	0	0	MC6S.H1S1	726	1,084	620	\$4,501.20	FOXN
AWNS	828274	4001	M52	22	4	AAAFX	20.3	0.4	75.5	0	0	0	0	0	0	0	XWF4E.60H1	579	1,152	870	\$5,037.30	GSAS
AWNS	828268	2003	M52	22	4	AAAMBLS	17.4	1.5	65.7	0	0	0	0	0	0	0	MB5S.80H2	574	1,416	930	\$5,338.20	GSAS
AWNS	828275	4002	M52	22	2	AAAFXPCS	20.0	0.7	69.1	0	0	0	0	0	0	0	XWF4S.60H2	246	933	645	\$1,586.70	MODM
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	828269	2015	M02	23	2	AAAMBLS	15.4	0.9	66.4	0	0	0	0	0	0	0	MB5S.70H2	268	1,657	1,100	\$2,948.00	TECM
AWNS	828271	2006	M52	22	5	MLKS	16.6	1.9	65.1	0	0	0	0	0	0	0	MZ5S.H1	936	906	590	\$5,522.40	TECM
AWNS	828270	2005	M52	22	3	MBLS	17.0	1.3	62.1	0	0	0	0	0	0	0	MB5S.70H2	505	1,288	800	\$4,040.00	TECM
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
AH 006910 JB/WOODPARK	A5075767	2589	S52	22	2	MPCS	16.2	3.5	58.2	0	0	0	0	0	0	0	MC5S.J1	298	945	550	\$1,639.00	EWES
AH 011910 BJB/FAIRVIEW	A5087656	2557	S01	23	6	MBKN	16.7	4.1	67.7	86	22	31	25	47	28	65	MP5S.C1	1135	1,492	1,010	\$11,463.50	SMAM
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	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	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	A5087654	2561	S01	23	2	AAM																

AH 083520 K&TS/DALTON	A5088726	2172	S02	23	5	AAAM	18.3	1.2	78.5	92	14	39	39	54	7	76	MF4S.	733	1,586	1,245	\$9,125.85	EWES
AH 083520 K&TS/DALTON	A5088725	2171	S02	23	6	SUPAAAAAM	18.6	1.1	78.2	96	13	46	10	37	53	84	MF4S.	929	1,552	1,214	\$11,278.06	EWES
AH 083520 K&TS/DALTON	A5088727	2535	S02	23	2	MBKN	18.3	4.7	70.0	84	23	36	4	53	43	67	MP5S.C1	269	1,357	950	\$2,555.50	EWES
AH 083520 K&TS/DALTON	A5088728	2536	S02	23	3	MPCS	17.9	5.5	61.5	0	0	0	0	0	0	0	MP5S.50C1	536	976	600	\$3,216.00	WCWF
AH 103784 WJP/DW/YASS	A5073863	2141	S01	23	9	AAAAAM	17.4	0.9	78.9	96	14	34	22	35	43	78	MF4S.H1	1770	1,710	1,349	\$23,877.30	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	A5073870	2528	S01	23	2	MBKN	16.6	2.4	74.3	65	15	37	0	85	15	55	MP5S.	319	1,536	1,141	\$3,639.79	EWES
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	A5073862	2140	S01	23	5	AAASUP	17.3	0.5	80.3	64	17	39	12	71	17	60	MF4S.H1	927	1,631	1,310	\$12,143.70	FOXM
AH 103784 WJP/DW/YASS	A5073865	2143	S01	23	1	AAAM	16.2	0.9	76.0	90	20	19	6	79	15	58	MF4S.	129	1,895	1,440	\$1,857.60	FOXM
AH 103784 WJP/DW/YASS	A5073869	2527	S01	23	6	MBKN	16.9	2.9	70.0	88	17	32	28	47	25	69	MP5S.C1	1123	1,600	1,120	\$12,577.60	LWPS
AH 103784 WJP/DW/YASS	A5073861	2139	S01	23	3	AAAASUP	17.6	0.7	81.2	99	12	33	35	62	3	76	MF4S.	472	1,638	1,330	\$6,277.60	MEWS
AH 103784 WJP/DW/YASS	A5073864	2142	S01	23	7	AAAAAM	17.6	0.7	79.8	107	13	31	20	61	19	78	MF4S.H1	1312	1,614	1,288	\$16,898.56	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	A5073866	2144	S01	23	4	AAAM	17.5	0.9	75.7	97	12	32	31	48	21	76	MF4S.H1	674	1,658	1,255	\$8,458.70	MEWS
AH 103784 WJP/DW/YASS	A5073860	2138	S01	23	5	AAAASUP	17.3	0.8	80.2	105	12	40	35	25	40	86	MF4S.	986	1,733	1,390	\$13,705.40	NASS
AH 103784 WJP/DW/YASS	A5073874	2532	S01	23	2	MLKS	16.7	2.6	66.7	0	0	0	0	0	0	0	MZ5S.	364	879	586	\$2,133.04	TECM
AH 103784 WJP/DW/YASS	A5073873	2531	S01	23	3	MBLS	17.3	2.0	63.1	0	0	0	0	0	0	0	MB5S.70H1	591	1,426	900	\$5,319.00	TIAM
AH 103784 WJP/DW/YASS	A5073872	2530	S01	23	3	MPCS	16.4	2.9	59.7	0	0	0	0	0	0	0	MP6S.50H1C1	573	988	590	\$3,380.70	UWCM
AH 109227 RIPPLING WATER	A5082640	5304	M52	22	14	AAAFXLMS	26.0	0.3	75.3	0	0	0	0	0	0	0	XWF4E.60H2	2166	120	90	\$1,949.40	EWES
AH 109227 RIPPLING WATER	A5082639	5303	M52	22	12	AAAFXLMS	27.5	0.8	74.0	0	0	0	0	0	0	0	XWF4E.60H2	1920	88	65	\$1,248.00	FOXM
AH 109227 RIPPLING WATER	A5082641	5305	M52	22	3	FXLMSBLS	25.3	1.5	58.1	0	0	0	0	0	0	0	XLB5S.40H2	444	52	30	\$133.20	FOXM
AH 109227 RIPPLING WATER	A5082637	5301	M52	22	5	AAAFX	28.7	1.5	68.8	0	0	0	0	0	0	0	XF5T.70H2	778	145	100	\$778.00	MODM
AH 109227 RIPPLING WATER	A5082638	5302	M52	22	12	AAAFXLMS	29.0	0.8	73.8	0	0	0	0	0	0	0	XWF4S.70H2	1985	54	40	\$794.00	PEAM
AH 109227 RIPPLING WATER	A5082636	1901	M52	22	2	AAAM	18.5	0.9	70.9	85	15	44	38	49	13	75	MF5S.	260	1,441	1,022	\$2,657.20	TIAM
AH 110237 GLEN OAK BIGGA	A5066897	5008	M52	22	10	AAAACBK	27.3	8.4	67.0	0	0	0	0	0	0	0	XF5T.80H2U1	1589	30	20	\$317.80	PEAM
AM 110290 GOONWINNOW GIS	A5089432	109	M02	23	2	AAAM	16.6	0.8	65.3	79	10	28	7	83	10	59	MWFS.	359	1,882	1,229	\$4,412.11	PMWF
AV 110176 SBK	A5084157	2001	M02	23	2	AAAPCS	18.5	1.5	59.6	62	18	51	20	78	2	61	MP5S.	337	1,389	828	\$2,790.36	TECM
AV 110176 SBK	A5084156	101	M02	23	14	AAAM	19.3	0.8	68.5	67	17	57	15	77	8	68	MF4S.	2474	1,473	1,009	\$24,962.66	TECM
AV 110176 SBK	A5084158	2002	M02	23	2	LKS	18.1	2.0	51.0	0	0	0	0	0	0	0	MZ5S.	269	727	371	\$997.99	VWPM
AWNA 888884 VARIOUS	A5076321	1317	M02	23	4	AAAM	18.5	1.5	62.8	65	13	53	70	28	2	73	MF5S.	624	1,514	951	\$5,934.24	AMEM
AWNA 888884 VARIOUS	A5076496	1314	M52	22	6	AAAM	20.8	0.2	70.9	65	10	54	44	50	6	75	MF4E.	1041	1,257	891	\$9,275.31	TATS
AWNA 888885 AWNA	A5069612	2904	M01	23	3	MCRT	20.4	8.4	47.1	0	0	0	0	0	0	0	MC5B.S1Q1	591	488	230	\$1,359.30	AMEM
AWNA 888885 AWNA	A5085118	2913	M52	22	4	SCRT	18.5	2.9	41.5	0	0	0	0	0	0	0	MUC6S.S2Q2	789	552	229	\$1,806.81	FFTM
AWNA 888885 AWNA	A5085112	1310	M52	22	6	AAAM	19.3	2.2	66.3	65	17	53	6	79	15	65	MF5S.H1	1185	1,297	860	\$10,191.00	FOXM
AWNA 888885 AWNA	A5085117	2912	M52	22	4	MCRT	19.2	10.9	41.3	0	0	0	0	0	0	0	MC6B.S2	795	821	339	\$2,695.05	FOXM
AWNA 888885 AWNA	A5085115	2910	M52	22	3	MCRT	19.4	9.6	46.1	0	0	0	0	0	0	0	MC5S.H1	600	785	362	\$2,172.00	TECM
AWNA 888885 AWNA	A5080437	1308	M01	23	3	AAAM	19.0	4.7	60.0	69	20	47	5	61	34	64	MF5B.H1	595	1,332	799	\$4,754.05	TECM
AWNA 888885 AWNA	A5085121	4814	M52	22	3	LPCS	21.9	4.8	56.9	0	0	0	0	0	0	0	XLP5S.30Q1	601	246	140	\$841.40	UWCM
AWNA 888885 AWNA	A5085111	1309	M52	22	6	AAAM	20.1	2.4	64.1	87	20	33	46	42	12	73	MF5S.	1193	1,232	790	\$9,424.70	UWCM
AWNA 888885 AWNA	A5085119	4812	M52	22	4	AAA	23.4	1.8	65.1	0	0	0	0	0	0	0	XWF5S.60	781	353	230	\$1,796.30	UWCM
AWNA 888885 AWNA	A5085114	2909	M52	22	5	MLKS	19.3	4.6	53.2	0	0	0	0	0	0	0	MZ5S.	1008	620	330	\$3,326.40	UWCM
AWNA 888885 AWNA	A5085113	1311	M52	22	3	AAAM	19.3	5.2	55.9	69	25	47	18	55	27	60	MF5B.H2C1	592	1,020	570	\$3,374.40	UWCM
AWNA 888885 AWNA	A5080445	7502	M01	23	4	XBCRT	24.7	3.4	49.3	0	0	0	0	0	0	0	XC6S.K1Y1	800	30	15	\$120.00	UWCM
AWNA 888885 AWNA	A5085116	2911	M02	23	3	MCRT	20.5	10.9	39.4	0	0	0	0	0	0	0	MC5B.H1Q1S1	601	431	170	\$1,021.70	WATM
AWNBL 888889 VARIOUS	A5091380	2209	M02	23	2	MLKS	17.4	1.7	58.8	0	0	0	0	0	0	0	MZ5S.	297	837	492	\$1,461.24	FOXM
AWNBL 888889 VARIOUS	A5031941	4205	M52	22	4	AAAFX	27.6	0.2	74.7	0	0	0	0	0	0	0	XF5E.100H1U1	612	292	218	\$1,334.16	MAFM
AWNBL 888889 VARIOUS	A5091381	4220	M02	23	5	FXPCS	24.9	0.6	66.5	0	0	0	0	0	0	0	XNP5S.90H1S1	910	395	263	\$2,393.30	MODM
AWNBL 888889 VARIOUS	A5091382	4221	M02	23	3	FXBLS	25.9	0.3	61.3	0	0	0	0	0	0	0	XB5S.70	519	243	149	\$773.31	PEAM
AWNBL 888889 VARIOUS	A5068648	4206	M52	22	12	AAAMXLMS	28.2	0.8	68.7	0	0	0	0	0	0	0	XWF5S.70H2	2133	132	91	\$1,941.03	PEAM
AWNH 999993 AWNH	A5091199	2710	M02	23	3	MBLS	17.6	3.3	54.9	0	0	0	0	0	0	0	MB5S.60H1	573	1,383	759	\$4,349.07	AMEM
AWNH 999993 AWNH	A5088044	1103	M02	23	2	AAAAAM	17.9	0.7	73.6	90	21	33	10	58	32	69	MF4S.	378	1,591	1,171	\$4,426.38	AMEM
AWNH 999993 AWNH	A5088052	2703	M02	23	4	AAMLMS	17.3	3.2	57.0	0	0	0	0	0	0	0	MWP5S.60H1	733	1,228	700	\$5,131.00	AMEM
AWNH 999993 AWNH	A5088045	1104	M02	23	5	AAAAAM	17.8	1.1	69.5	107	17	28	23	18	59	81	MF4S.	886	1,606	1,116	\$9,887.76	AMEM
AWNH 999993 AWNH	A5088054	2705	M02	23	3	AAMCRT	18.8	4.0	53.3	0	0	0	0	0	0	0	MC6S.S2Q1	542	854	455	\$2,466.10	AMEM
AWNH 999993 AWNH	A5088050	2701	M02	23	4	MPCS	17.6	2.1	63.9	88	17	42	22	67	11	69	MP5S.	684	1,479	945	\$6,463.80	EWES
AWNH 999993 AWNH	A5088069	4714	M02	23	2	AAAFXLMS	26.7	0.2	72.4	0	0	0	0	0	0	0	XWF4E.60	369	267	193	\$712.17	EWES
AWNH 999993 AWNH	A5088055	2706	M02	23	4	MSTN	18.3	4.4	50.3	0	0	0	0	0	0	0	MP7S.70S2Q1	728	1,034	520	\$3,785.60	EWES
AWNH 999993 AWNH	A5088047	2708	M02	23	2	AAAM	16.3	0.9	67.1	54	28	0	0	0	0	0	MF5S.	375	1,610	1,080	\$4,050.00	EWES
AWNH 999993 AWNH	A5084120	4710	M01	23	7	XBLS	27.1	2.6	55.9	0	0	0	0	0	0	0	XB6S.80H1	1349	107	60	\$809.40	EWES
AWNH 999993 AWNH	A5084131	4721	M01	23	9	AAMXLMS	27.3	1.3	60.1	0	0	0	0	0	0	0	XLP5S.40H2K1	1514	100	60	\$908.40	EWES
AWNH 999993 AWNH	A5084126	4716	M01	23	3	AAAFXLMS	24.1	0.4	72.6	0	0	0	0	0	0	0	XWF4E.70	543	331	240	\$1,303.20	FOXM
AWNH 999993 AWNH	A5091198	1109	M02	23	3	AAAM	18.3	0.8	67.3	65	18	47	29	62	9	62	MWF4E					

AWNH 999993 AWNH	A5084135	1122	M52	22	6	AAAM	19.7	1.0	70.2	87	20	38	18	53	29	72	MF4S.H1	1129	1,288	904	\$10,206.16	PMWF
AWNH 999993 AWNH	A5084147	2723	M52	22	3	MSTN	18.3	1.0	58.0	0	0	0	0	0	0	0	MP7S.70S2	568	1,081	627	\$3,561.36	SMAM
AWNH 999993 AWNH	A5084110	4704	M01	23	2	AAAFX	28.0	0.4	80.6	0	0	0	0	0	0	0	XF4E.100H1	368	321	259	\$953.12	TECM
AWNH 999993 AWNH	A5088053	2704	M02	23	6	MLKS	17.4	3.6	54.4	0	0	0	0	0	0	0	MZ5S.H1	1107	816	444	\$4,915.08	TECM
AWNH 999993 AWNH	A5091200	2711	M02	23	4	AAMCRT	18.3	1.5	54.0	0	0	0	0	0	0	0	MC5S.S1	746	985	532	\$3,968.72	TECM
AWNH 999993 AWNH	A5084129	4719	M01	23	2	AAAFXLMS	26.0	0.7	73.6	0	0	0	0	0	0	0	XWF4E.60	345	246	181	\$624.45	TECM
AWNH 999993 AWNH	A5084111	4705	M01	23	4	AAAMX	29.8	0.3	68.0	0	0	0	0	0	0	0	XF5E.100H2R1	733	165	112	\$820.96	TECM
AWNH 999993 AWNH	A5084121	4711	M01	23	4	XBLS	25.2	4.7	52.8	0	0	0	0	0	0	0	XB5S.70H1D1	746	125	66	\$492.36	TECM
AWNH 999993 AWNH	A5084122	4712	M01	23	6	XLKS	27.1	2.2	58.7	0	0	0	0	0	0	0	XZ5S.S1K1	1008	17	10	\$100.80	TECM
AWNH 999993 AWNH	A5088065	4710	M02	23	2	CBKBLS	24.6	4.6	51.7	0	0	0	0	0	0	0	XB5S.80H1R1	355	193	100	\$355.00	TECM
AWNH 999993 AWNH	A5084125	4715	M01	23	4	XSTN	27.0	0.9	59.1	0	0	0	0	0	0	0	XP6S.70S1H1	701	88	52	\$364.52	TECM
AWNH 999993 AWNH	A5088046	1105	M02	23	3	AAAM	18.5	1.4	68.4	94	15	36	22	61	17	71	MF4S.H1	533	1,462	1,000	\$5,330.00	TIAM
AWNH 999993 AWNH	A5088056	2707	M02	23	2	MPCS	17.5	3.6	62.5	0	0	0	0	0	0	0	MP4S.100V1	333	1,235	772	\$2,570.76	TIAM
AWNH 999993 AWNH	A5084142	2718	M52	22	3	MBLS	20.0	5.0	53.3	0	0	0	0	0	0	0	MB5S.70H2	479	818	436	\$2,088.44	TIAM
AWNH 999993 AWNH	A5084137	1124	M52	22	3	AAAM	20.0	7.8	57.0	81	25	52	51	31	18	75	MF5B.H1C1	541	702	400	\$2,164.00	TIAM
AWNH 999993 AWNH	A5084136	1123	M52	22	6	AAAM	18.5	1.0	70.2	96	18	29	28	26	46	75	MF5S.H2C1R1N1	1126	1,281	899	\$10,122.74	TIAM
AWNH 999993 AWNH	A5088048	1107	M02	23	2	AAAM	17.1	1.0	68.1	70	19	49	45	15	40	71	MWF5S.H1A1N1	385	1,615	1,100	\$4,235.00	TIAM
AWNH 999993 AWNH	A5084139	2715	M52	22	4	AAMLMS	16.4	2.6	61.2	0	0	0	0	0	0	0	MWP5S.60H1	759	1,430	875	\$6,641.25	UWCM
AWNH 999993 AWNH	A5084134	1121	M52	22	2	AAAM	18.8	2.6	63.4	68	14	48	15	53	32	67	MF5S.F1H1	373	1,328	842	\$3,140.66	UWCM
AWNH 999993 AWNH	A5088058	4703	M02	23	8	AAAFX	24.7	0.6	72.5	0	0	0	0	0	0	0	XF4S.90H1	1495	634	460	\$6,877.00	UWCM
AWNH 999993 AWNH	A5088063	4708	M02	23	2	AAAMX	29.1	0.8	71.5	0	0	0	0	0	0	0	XF4S.110H1	293	168	120	\$351.60	UWCM
AWNH 999993 AWNH	A5082132	4736	M52	22	3	FXCRT	25.1	6.6	50.3	0	0	0	0	0	0	0	XC6S.S1Q1	514	20	10	\$51.40	UWCM
AWNH 999993 AWNH	A5088067	4712	M02	23	2	XLKS	24.9	0.4	60.1	0	0	0	0	0	0	0	XZ5E.	374	67	40	\$149.60	UWCM
AWNH 999993 AWNH	A5072416	7402	M02	23	5	XPCSLMSY	25.9	0.9	63.5	0	0	0	0	0	0	0	XLPS5.50H1Y1	943	16	10	\$94.30	UWCM
AWNH 999993 AWNH	A5084124	4714	M01	23	5	AAAMXCRT	30.5	1.4	61.4	0	0	0	0	0	0	0	XC5S.K1S1	884	81	50	\$442.00	UWCM
AWNH 999993 AWNH	A5088066	4711	M02	23	15	XBLS	27.2	1.5	55.3	0	0	0	0	0	0	0	XB6S.80H1	2705	92	51	\$1,379.55	UWCM
AWNH 999993 AWNH	A5084138	2714	M52	22	4	AAAMLMS	16.1	2.7	63.8	0	0	0	0	0	0	0	MLF4S.50F1H1	700	1,520	970	\$6,790.00	UWCM
AWNH 999993 AWNH	A5088051	2702	M02	23	4	MBLS	17.6	6.2	52.5	0	0	0	0	0	0	0	MB5B.80H1	763	1,276	670	\$5,112.10	UWCM
AWNH 999993 AWNH	A5088070	4713	M02	23	2	AAAMXLMS	24.1	0.7	73.6	0	0	0	0	0	0	0	XWF4S.70H1	299	462	340	\$1,016.60	UWCM
AWNH 999993 AWNH	A5084114	4708	M01	23	5	AAADNS	31.2	1.0	65.3	0	0	0	0	0	0	0	DF5S.80H1K1	787	92	60	\$472.20	WATM
AWNH 999993 AWNH	A5084112	4706	M01	23	3	AAAMX	29.6	0.7	67.7	0	0	0	0	0	0	0	XNF5S.100H3U2C1R1	561	162	110	\$617.10	WATM
AWNH 999993 AWNH	A5084141	2717	M52	22	2	MPCS	18.0	9.5	57.1	0	0	0	0	0	0	0	MP5S.70C1	365	1,030	588	\$2,146.20	WATM
AWNH 999993 AWNH	A5084144	2720	M52	22	4	MLKS	17.7	3.7	57.6	0	0	0	0	0	0	0	MZ5S.S1	744	674	388	\$2,886.72	WATM
AWNH 999993 AWNH	A5088059	4704	M02	23	4	AAAMX	28.9	0.6	70.0	0	0	0	0	0	0	0	XF4S.70H1	627	189	132	\$827.64	WATM
AWNH 999993 AWNH	A5084140	2716	M52	22	6	MPCS	18.1	7.1	55.4	0	0	0	0	0	0	0	MP5S.80R1H1J1	1075	1,101	610	\$6,557.50	WATM
AWNHO 888892 VARIOUS	A5084148	4010	M52	22	11	AAAFX	28.7	0.4	72.5	0	0	0	0	0	0	0	XF4E.100H2	1956	270	196	\$3,833.76	EWES
AWNHO 888892 VARIOUS	A5084153	4016	M02	23	14	AAAFX	27.0	1.0	72.9	0	0	0	0	0	0	0	XF5S.60H1	2517	226	165	\$4,153.05	MODM
AWNHO 888892 VARIOUS	A5089433	4008	M02	23	3	AAAFX	25.6	0.1	78.4	0	0	0	0	0	0	0	XF4E.70U1	561	431	338	\$1,896.18	PEAM
AWNHO 888892 VARIOUS	A5084151	4013	M52	22	5	AAAFXLMS	27.2	0.3	74.8	0	0	0	0	0	0	0	XWF4E.60H1	891	221	165	\$1,470.15	PEAM
AWNHO 888892 VARIOUS	A5084150	4012	M52	22	3	AAAFXLMS	28.0	3.0	68.0	0	0	0	0	0	0	0	XWF5S.60H2	484	137	93	\$450.12	PEAM
AWNHO 888892 VARIOUS	A5020399	9001	M02	23	5	AAALMS	16.9	1.0	71.2	70	14	56	59	22	19	75	MWF4S.	889	1,826	1,300	\$11,557.00	TECM
AWNHO 888892 VARIOUS	A5084149	4011	M52	22	12	AAAFX	26.7	0.7	74.5	0	0	0	0	0	0	0	XF4S.90H1	2059	389	290	\$5,971.10	TECM
AWNHO 888892 VARIOUS	A5084152	128	M52	22	6	AAAM	18.6	2.7	66.2	111	9	48	22	27	51	93	MF5B.	1058	1,381	914	\$9,670.12	UWCM
AWNHO 888892 VARIOUS	A5084154	4017	M52	22	8	AAAFXLMS	25.5	0.6	74.2	0	0	0	0	0	0	0	XLF4S.50H1	1420	263	195	\$2,769.00	VWPM
AWNHO 888893 AWNHO	A5088592	2011	M01	23	5	AAMCRT	18.2	1.8	47.9	0	0	0	0	0	0	0	MC5B.S1Q1	868	710	340	\$2,951.20	AMEM
AWNHO 888893 AWNHO	A5089423	2003	M02	23	4	AAMCRT	18.9	1.7	50.8	0	0	0	0	0	0	0	MC6S.S2Q1	637	888	451	\$2,872.87	AMEM
AWNHO 888893 AWNHO	A5084155	129	M52	22	2	AAAM	19.2	2.7	71.5	60	11	48	16	29	55	70	MF4S.H1	348	1,301	930	\$3,236.40	EWES
AWNHO 888893 AWNHO	A5088598	4009	M01	23	4	AAFXLMS	24.7	3.1	63.3	0	0	0	0	0	0	0	XLP5S.40H1	673	199	126	\$847.98	EWES
AWNHO 888893 AWNHO	A5088594	4006	M01	23	3	AAAFXLMS	26.2	1.6	67.3	0	0	0	0	0	0	0	XWF5S.70	466	239	161	\$750.26	FOXM
AWNHO 888893 AWNHO	A5088590	2009	M01	23	8	AAAMCRT	18.3	3.4	53.0	0	0	0	0	0	0	0	MC5S.Q1	1362	1,038	550	\$7,491.00	FOXM
AWNHO 888893 AWNHO	A5089422	104	M02	23	4	AAAM	17.6	1.5	65.6	63	14	45	0	42	58	64	MF5S.H1	706	1,617	1,061	\$7,490.66	MEWS
AWNHO 888893 AWNHO	A5088597	4008	M01	23	3	XPCS	26.9	2.2	63.9	0	0	0	0	0	0	0	XP5S.80H1	456	141	90	\$410.40	MODM
AWNHO 888893 AWNHO	A5088596	4007	M01	23	3	AAAFX	26.2	0.5	71.1	0	0	0	0	0	0	0	XF5E.110H1	485	309	220	\$1,067.00	MODM
AWNHO 888893 AWNHO	A5089418	4004	M02	23	7	AAAFX	28.1	0.4	71.4	0	0	0	0	0	0	0	XF4E.110U1	1298	321	229	\$2,972.42	PEAM
AWNHO 888893 AWNHO	A5089421	103	M02	23	3	AAAM	19.7	1.0	66.6	94	23	33	34	58	8	72	MF5S.H1	543	1,434	955	\$5,185.65	TECM
AWNHO 888893 AWNHO	A5089420	102	M02	23	5	AAAM	18.8	2.8	67.0	101	16	35	17	64	19	75	MF5B.	795	1,440	965	\$7,671.75	TECM
AWNHO 888893 AWNHO	A5089419	4005	M02	23	9	AAAFX	27.7	1.2	69.0	0	0	0	0	0	0	0	XF5S.100U1J1	1726	336	232	\$4,004.32	TECM
AWNHO 888893 AWNHO	A5088589	2008	M01	23	4	MBLS	18.6	6.0	52.0	0	0	0	0	0	0	0	MB5S.70	715	1,212	630	\$4,504.50	TECM
AWNHO 888893 AWNHO	A5089417	4003	M02	23	11	AAAFX	28.1	0.5	70.5	0	0	0	0	0	0	0	XF4S.120U1	2074	323	228	\$4,728.72	TECM
AWNHO 888893 AWNHO	A5089425	4007	M02	23	4	XCRT	29.1	2.1	57.0	0	0	0	0	0	0	0	XC5S.S2Q1	622	93	53	\$329.66	UWCM
AWNHO 888893 AWNHO	A5088588	2007	M01	23	5	MPCS	17.6	6.3	55.5	83	29	36	12	44	44	63	MP5S.C1	859	1,387	770	\$6,614.30	UWCM
AWNHO 888893 AWNHO	A5089424	4006	M02	23	5	XBLS	26.3	6.1	52.9	0	0	0	0	0	0	0	XB5S.90	888	130	69	\$612.72	UWCM
AWNHO 888893 AWNHO	A5088591	2010	M01	23	3	MCRT	17.4	1.4	45.3	0	0	0	0	0	0	0	MC5S.Q1S1	514	775	351	\$1,804.14	WATM
AWNRR 999995 AWNRR	A5																					

	AWNR 999995 AWRN	A5087515	5002	M01	23	4	CBKLMs	22.8	0.8	76.3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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AWNT 888886 VARIOUS	A5086756	9902	M02	23	2	AAAMX	28.9	0.2	76.2	0	0	0	0	0	0	0	XF4E.110	360	289	220	\$792.00	UWCM
AWNT 888886 VARIOUS	A5086759	9905	M02	23	2	AAMX	32.2	0.1	75.6	0	0	0	0	0	0	0	XF4E.100H2	278	134	101	\$280.78	UWCM
AWNT 888887 AWNT	A5081837	702	M52	22	4	AAAM	18.1	0.2	75.1	64	14	57	20	59	21	68	MF4E.	674	1,449	1,088	\$7,333.12	AMEM
AWNT 888887 AWNT	A5043853	4414	M02	23	4	AAAMX	33.0	1.1	66.5	0	0	0	0	0	0	0	XF5S.90R1	656	159	106	\$695.36	AMEM
AWNT 888887 AWNT	A5088081	701	M02	23	2	AAAM	17.0	0.9	71.5	89	16	36	19	25	56	75	MF4S.	360	1,780	1,273	\$4,582.80	AMEM
AWNT 888887 AWNT	A5081842	2404	M52	22	2	MLKS	17.3	4.3	57.6	0	0	0	0	0	0	0	MZ5S.	375	833	480	\$1,800.00	AMEM
AWNT 888887 AWNT	A5080113	4405	M52	22	11	AAAX	35.3	0.1	76.8	0	0	0	0	0	0	0	XF4E.120H1U1	1932	219	168	\$3,245.76	EWES
AWNT 888887 AWNT	A5081839	2401	M52	22	4	AAMBLS	17.1	2.5	59.3	0	0	0	0	0	0	0	MB5S.60H1	729	1,450	860	\$6,269.40	EWES
AWNT 888887 AWNT	A5081850	4427	M52	22	6	AAXLMS	27.1	1.1	57.7	0	0	0	0	0	0	0	XWP5S.60H1	1119	106	61	\$682.59	EWES
AWNT 888887 AWNT	A5088095	705	M02	23	1	AAAAM	17.4	0.2	75.3	89	15	41	42	49	9	75	MF3E.	172	1,873	1,410	\$2,425.20	EWES
AWNT 888887 AWNT	A5081848	4425	M52	22	11	AAFXCRT	25.2	1.7	59.1	0	0	0	0	0	0	0	XC5S.K1S1Q1	1921	117	69	\$1,325.49	EWES
AWNT 888887 AWNT	A5080110	4402	M52	22	12	AAAX	35.5	0.2	76.5	0	0	0	0	0	0	0	XF4E.120H1R1	2122	217	166	\$3,522.52	EWES
AWNT 888887 AWNT	A5080171	4436	M02	23	11	AAAMXLMS	29.9	0.4	77.6	0	0	0	0	0	0	0	XWF4E.60H1	1729	183	142	\$2,455.18	EWES
AWNT 888887 AWNT	A5081840	2402	M52	22	3	AAMCRT	17.1	2.6	62.5	0	0	0	0	0	0	0	MC5S.S1	495	1,200	750	\$3,712.50	EWES
AWNT 888887 AWNT	A5080115	4407	M52	22	13	AAACX	35.8	0.1	76.3	0	0	0	0	0	0	0	XF4E.120H2U1	2256	211	161	\$3,632.16	FOXN
AWNT 888887 AWNT	A5084028	4448	M52	22	5	AALMS	21.9	1.8	64.2	0	0	0	0	0	0	0	XLP5S.50	885	389	250	\$2,212.50	FOXN
AWNT 888887 AWNT	A5080114	4406	M52	22	12	AAAX	34.4	0.2	76.7	0	0	0	0	0	0	0	XF4E.120H1	1959	223	171	\$3,349.89	FOXN
AWNT 888887 AWNT	A5081838	2441	M52	22	2	AAAM	16.5	0.8	70.2	43	19	0	0	0	0	0	MLF4S.	381	1,396	980	\$3,733.80	FOXN
AWNT 888887 AWNT	A5084027	4447	M52	22	5	XPCS	31.4	0.9	57.5	0	0	0	0	0	0	0	XP6S.80H1S1	941	43	25	\$235.25	FOXN
AWNT 888887 AWNT	A5080169	4434	M02	23	9	AAAFXLMS	28.7	0.4	74.3	0	0	0	0	0	0	0	XLF4E.50H1	1464	188	140	\$2,049.60	FOXN
AWNT 888887 AWNT	A5088086	4418	M02	23	5	AAAMX	34.2	0.3	77.2	0	0	0	0	0	0	0	XF4E.120H1	873	227	175	\$1,527.75	FOXN
AWNT 888887 AWNT	A5088088	4420	M02	23	6	AAACX	35.8	0.7	73.9	0	0	0	0	0	0	0	XF5S.130H2	1021	135	100	\$1,021.00	FOXN
AWNT 888887 AWNT	A5081836	701	M52	22	5	AAAAM	18.3	0.4	72.8	102	17	46	41	51	8	82	MF4E.	822	1,449	1,055	\$8,672.10	GSAS
AWNT 888887 AWNT	A5084359	4451	M52	22	4	AAAFX	32.0	0.1	74.2	0	0	0	0	0	0	0	XF4E.120H1	580	225	167	\$968.60	KTIS
AWNT 888887 AWNT	A5080625	4419	M52	22	5	AAAFX	28.6	0.1	77.7	0	0	0	0	0	0	0	XF4E.100H2	739	273	212	\$1,566.68	MAFM
AWNT 888887 AWNT	A5080117	4409	M52	22	5	AAAFXLMS	34.5	0.1	77.5	0	0	0	0	0	0	0	XWF4E.60K1	802	152	118	\$946.36	MCHA
AWNT 888887 AWNT	A5088092	7203	M02	23	10	AAADN	30.7	0.6	64.0	0	0	0	0	0	0	0	DF5E.80H1U1Y1	1702	197	126	\$2,144.52	MCHA
AWNT 888887 AWNT	A5043851	4413	M02	23	2	AAAMX	26.1	1.8	47.5	0	0	0	0	0	0	0	DF5S.50H1R1	395	211	100	\$395.00	MCHA
AWNT 888887 AWNT	A5080112	4404	M52	22	11	AAAX	33.8	0.4	76.1	0	0	0	0	0	0	0	XF4E.110H1	1838	223	170	\$3,124.60	MODM
AWNT 888887 AWNT	A5080111	4403	M52	22	12	AAAX	34.0	0.2	76.7	0	0	0	0	0	0	0	XF4E.120H1	1991	232	178	\$3,543.98	MODM
AWNT 888887 AWNT	A5080109	4401	M52	22	10	AAAFX	32.2	0.3	74.1	0	0	0	0	0	0	0	XF4E.110H1U1	1432	231	171	\$2,448.72	MODM
AWNT 888887 AWNT	A5080623	4417	M52	22	6	AAAFX	28.6	0.3	73.8	0	0	0	0	0	0	0	XF4E.110H2	1069	241	178	\$1,902.82	MODM
AWNT 888887 AWNT	A5088089	4421	M02	23	3	AAALMS	22.5	0.6	71.3	0	0	0	0	0	0	0	XWF4S.80	566	645	460	\$2,603.60	MODM
AWNT 888887 AWNT	A5088087	4419	M02	23	7	AAAMX	30.6	0.7	72.5	0	0	0	0	0	0	0	XF4S.120U1H1	1171	241	175	\$2,049.25	MODM
AWNT 888887 AWNT	A5080170	4435	M02	23	5	AAFXLMS	23.7	0.7	68.7	0	0	0	0	0	0	0	XLF5S.30H1	816	329	226	\$1,844.16	PEAM
AWNT 888887 AWNT	A5080168	4433	M02	23	3	AAAFXLMS	23.6	0.8	72.9	0	0	0	0	0	0	0	XWF4S.60H1	377	433	316	\$1,191.32	PEAM
AWNT 888887 AWNT	A5080622	4416	M52	22	5	AAALMS	28.3	0.5	72.7	0	0	0	0	0	0	0	XWF4E.60H1	756	165	120	\$907.20	PEAM
AWNT 888887 AWNT	A5081845	4422	M52	22	3	AAAFX	29.5	0.7	76.8	0	0	0	0	0	0	0	XF4E.100H1	478	272	209	\$999.02	PEAM
AWNT 888887 AWNT	A5088085	4417	M02	23	5	AAAFX	24.7	0.7	72.4	0	0	0	0	0	0	0	XWF5S.70H1	910	497	360	\$3,276.00	PEAM
AWNT 888887 AWNT	A5084606	4453	M52	22	2	AAXBLS	26.6	0.3	73.7	0	0	0	0	0	0	0	XLF4E.50	206	197	145	\$298.70	PEAM
AWNT 888887 AWNT	A5080626	4420	M52	22	3	AAALMS	29.5	0.1	73.3	0	0	0	0	0	0	0	XWF4E.70U1	485	158	116	\$562.60	PEAM
AWNT 888887 AWNT	A5081846	4423	M52	22	3	AAALMS	22.6	0.4	72.4	0	0	0	0	0	0	0	XLF4E.50	556	591	428	\$2,379.68	PEAM
AWNT 888887 AWNT	A5081847	4424	M52	22	7	AAALMS	26.7	0.5	72.4	0	0	0	0	0	0	0	XWF4E.60K1	1192	192	139	\$1,656.88	PEAM
AWNT 888887 AWNT	A5088094	704	M02	23	1	SUPAAAA	16.4	0.1	74.0	81	18	31	7	79	14	61	MF4E.	184	1,949	1,442	\$2,653.28	PMWF
AWNT 888887 AWNT	A5084026	4446	M52	22	7	AAFXPCS	26.1	2.4	57.8	0	0	0	0	0	0	0	XP5S.80H1	1251	208	120	\$1,501.20	STKM
AWNT 888887 AWNT	A5084025	4445	M52	22	6	AAAFX	24.3	0.8	73.3	0	0	0	0	0	0	0	XF4S.70H1	983	409	300	\$2,949.00	STKM
AWNT 888887 AWNT	A5080624	4418	M52	22	2	AAAFX	27.3	0.3	75.0	0	0	0	0	0	0	0	XF4E.80	311	324	243	\$755.73	TECM
AWNT 888887 AWNT	A5081844	4421	M52	22	5	AAAFX	26.2	0.4	76.6	0	0	0	0	0	0	0	XF5E.100	848	418	320	\$2,713.60	TECM
AWNT 888887 AWNT	A5084030	4450	M52	22	6	XSTN	24.9	1.5	55.5	0	0	0	0	0	0	0	XC6S.S2	1078	108	60	\$646.80	TECM
AWNT 888887 AWNT	A5081841	2403	M52	22	6	AMCRT	17.8	3.6	52.3	0	0	0	0	0	0	0	MC6S.S1Q1	1020	860	450	\$4,590.00	TECM
AWNT 888887 AWNT	A5088082	702	M02	23	5	AAAM	17.9	1.2	70.1	88	21	35	19	12	69	75	MF5S.H1	925	1,576	1,105	\$10,221.25	TIAM
AWNT 888887 AWNT	A5080630	750	M02	23	3	AAAM	17.2	1.7	69.2	95	22	22	38	33	29	69	MF4S.H2C1	512	1,561	1,080	\$5,529.60	TIAM
AWNT 888887 AWNT	A5088090	4422	M02	23	5	AAALMS	24.7	0.4	70.9	0	0	0	0	0	0	0	XWF4E.70	902	339	240	\$2,164.80	UWCM
AWNT 888887 AWNT	A5070294	7202	M02	23	6	AAALMSY	27.7	0.5	72.2	0	0	0	0	0	0	0	XWF5E.60H1Y1	1069	69	50	\$534.50	UWCM
AWNT 888887 AWNT	A5080116	4408	M52	22	6	ABLS	32.7	0.7	60.3	0	0	0	0	0	0	0	XB5E.70H1	863	50	30	\$258.90	UWCM
AWNT 888887 AWNT	A5000065	7201	M02	23	6	XPCS	31.8	0.5	57.5	0	0	0	0	0	0	0	XP5E.60K1Q1Y1	989	14	8	\$79.12	UWCM
AWNT 888887 AWNT	A5088091	7205	M02	23	7	AAFXCRT	25.4	0.6	60.9	0	0	0	0	0	0	0	XC5E.Y1	1254	66	40	\$501.60	UWCM
AWNT 888887 AWNT	A5084029	4449	M52	22	5	AAAXLMS	29.7	0.2	69.7	0	0	0	0	0	0	0	XWF4E.70H1	851	143	100	\$851.00	UWCM
AWNT 888887 AWNT	A5081849	4426	M52	22	15	AXCRT	31.8	1.5	60.8	0	0	0	0	0	0	0	XC5S.H1S1K1	2602	2	1	\$26.02	UWCM
AWNT 888887 AWNT	A5043854	4415	M02	23	3	AAALMS	29.3	0.6	67.2	0	0	0	0	0	0	0	XWF5S.60H1	491	98	66	\$324.06	UWCM
AWNT 888887 AWNT	A5084607	4454	M52	22	2	LMSPCS	23.1	2.4	61.3	0	0	0	0	0	0	0	XLP5S.30K1	283	303	186	\$526.38	VWPM
AWNT 888887 AWNT	A5084605	4452	M52	22	2	AAALMS	22.9	0.5	74.1	0	0	0	0	0	0	0	XLF4E.50	276	594	440	\$1,214.40	VWPM
AWNT 888887 AWNT	A5081843	2405	M52	22	2	MSKIN	17.6	1.7	69.6	0	0	0	0	0	0	0	MP4S.90V2J1	335	1,144	796	\$2,666.60	WATM
AWNT 888887 AWNT	A5088093	7204	M02	23	6	AAADN	31.4	0.4	68.6	0	0	0	0	0								

AXH 109406 VARIOUS	A5092227	1333	M02	23	2	AAAM	18.7	2.6	65.1	74	12	47	2	15	83	77	MF4S.	326	1,476	961	\$3,132.86	AMEM
AXH 109406 VARIOUS	A5083919	2902	M52	22	4	MPCS	18.1	3.0	49.0	87	20	29	19	44	37	68	MP5S.	697	1,286	630	\$4,391.10	EWES
AXH 109406 VARIOUS	A5092212	2913	M02	23	2	MCRT	22.5	2.5	58.9	0	0	0	0	0	0	0	MC5B.	301	832	490	\$1,474.90	EWES
AXH 109406 VARIOUS	A5084400	2908	M52	22	5	MCRT	19.7	7.8	45.1	0	0	0	0	0	0	0	MC5B.S1Q1	802	510	230	\$1,844.60	EWES
AXH 109406 VARIOUS	A5092219	1327	M02	23	3	AAAM	21.4	1.9	60.9	80	14	40	2	46	52	75	MF5S.H1	589	1,327	808	\$4,759.12	EWES
AXH 109406 VARIOUS	A5092223	2918	M02	23	1	MBLS	22.0	5.1	50.6	0	0	0	0	0	0	0	MB5B.50	151	573	290	\$437.90	EWES
AXH 109406 VARIOUS	A5092220	2917	M02	23	1	MPCS	20.1	5.9	50.0	0	0	0	0	0	0	0	MP5S.50	186	980	490	\$911.40	EWES
AXH 109406 VARIOUS	A5092215	2915	M02	23	2	MSTN	21.6	3.6	38.1	0	0	0	0	0	0	0	MC6S.S2Q1	403	262	100	\$403.00	FFTM
AXH 109406 VARIOUS	A5084393	1304	M52	22	5	AAAM	19.7	3.0	55.7	79	13	46	10	16	74	79	MF5B.C1H1U1	770	1,230	685	\$5,274.50	FOXM
AXH 109406 VARIOUS	A5092224	1330	M02	23	4	AAAM	20.8	0.7	62.5	93	18	26	7	70	23	70	MF6S.H1F1	613	1,264	790	\$4,842.70	FOXM
AXH 109406 VARIOUS	A5092218	4802	M02	23	3	AAAFXLMS	23.2	0.8	63.8	0	0	0	0	0	0	0	XWF4B.50H1	563	534	341	\$1,919.83	FRMF
AXH 109406 VARIOUS	A5084401	1307	M52	22	6	AAAM	18.9	2.6	57.1	118	16	40	16	48	36	88	MF5S.H1	1081	1,340	765	\$8,269.65	HWAM
AXH 109406 VARIOUS	A5092230	1334	M02	23	2	AAAM	18.3	2.3	62.9	114	14	31	7	80	13	78	MF5S.H1	345	1,523	958	\$3,305.10	HWAM
AXH 109406 VARIOUS	A5083569	4811	M52	22	5	DNS	27.5	1.3	60.0	0	0	0	0	0	0	0	DF5S.70H1	752	150	90	\$676.80	MCHA
AXH 109406 VARIOUS	A5092225	1331	M02	23	2	AAAM	22.7	2.3	60.9	59	17	50	12	60	28	67	MF6S.	371	985	600	\$2,226.00	MODM
AXH 109406 VARIOUS	A5083916	1301	M52	22	10	AAAM	19.6	0.4	59.4	100	14	43	12	52	36	84	MF5E.	1914	1,364	810	\$15,503.40	NASS
AXH 109406 VARIOUS	A5083917	1302	M52	22	10	AAAM	19.6	0.6	57.5	104	16	40	11	43	46	85	MF5E.	1930	1,362	783	\$15,111.90	NASS
AXH 109406 VARIOUS	A5092553	1335	M02	23	2	AAAM	19.7	2.3	62.4	101	22	30	3	60	37	74	MF5S.H1	365	1,399	873	\$3,186.45	PEAM
AXH 109406 VARIOUS	A5084395	1306	M52	22	3	AAAM	18.8	3.3	59.1	67	23	44	5	76	19	59	MF5S.	516	1,318	779	\$4,019.64	PMWF
AXH 109406 VARIOUS	A5092217	2916	M02	23	3	MSTN	20.4	4.2	43.6	0	0	0	0	0	0	0	MC6B.S2	563	677	295	\$1,660.85	TECM
AXH 109406 VARIOUS	A5092214	2914	M02	23	2	MPCS	21.3	3.2	55.8	69	23	38	9	43	48	66	MP5B.	299	1,075	600	\$1,794.00	TECM
AXH 109406 VARIOUS	A5083918	1303	M52	22	9	AAAM	21.3	0.4	62.6	77	12	47	20	78	2	74	MF5E.	1661	1,238	775	\$12,872.75	TECM
AXH 109406 VARIOUS	A5092221	1328	M02	23	4	AAAM	21.6	0.4	60.2	76	18	47	11	65	24	72	MF5S.	808	1,357	817	\$6,601.36	TECM
AXH 109406 VARIOUS	A5092213	1325	M02	23	5	AAAM	21.7	0.6	61.2	89	16	42	2	72	26	77	MF6S.	960	1,358	831	\$7,977.60	TECM
AXH 109406 VARIOUS	A5092228	2919	M02	23	5	AAAMLMS	18.4	3.0	56.3	47	24	0	0	0	0	0	MLF5B.	985	1,226	690	\$6,796.50	TECM
AXH 109406 VARIOUS	A5092222	1329	M02	23	6	AAAM	22.9	0.5	62.3	66	13	53	6	75	19	73	MF6S.	1139	1,090	679	\$7,733.81	TIAM
AXH 109406 VARIOUS	A5084396	2904	M52	22	2	AAAM	19.8	7.7	60.1	145	15	43	7	48	45	99	MOF6S.H1	382	899	540	\$2,062.80	TIAM
AXH 109406 VARIOUS	A5092216	1326	M02	23	6	AAAM	22.4	0.5	59.6	60	13	60	10	73	17	72	MF6S.	1138	1,116	665	\$7,567.70	TIAM
AXH 109406 VARIOUS	A5083920	2903	M52	22	2	MPCS	19.9	3.1	51.4	79	35	36	32	57	11	63	MP5S.	306	1,128	580	\$1,774.80	TIAM
AXH 109406 VARIOUS	A5084394	1305	M52	22	3	AAAM	19.5	3.2	56.3	77	31	52	17	37	46	71	MF5S.	449	1,250	704	\$3,160.96	TIAM
AXH 109406 VARIOUS	A5092233	2922	M02	23	4	MLMS	16.3	3.2	59.4	0	0	0	0	0	0	0	MLP5B.50H1	647	1,502	892	\$5,771.24	UWCM
AXH 109406 VARIOUS	A5092226	2908	M02	23	3	AAAM	16.8	1.3	65.5	44	15	0	0	0	0	0	MF5S.	398	1,475	966	\$3,844.68	UWCM
AXH 109406 VARIOUS	A5092211	1324	M02	23	6	AAAM	21.7	0.8	60.2	70	14	37	2	70	28	67	MF5S.	1184	1,329	800	\$9,472.00	UWCM
AXH 109406 VARIOUS	A5092232	2921	M02	23	2	MLMS	16.5	4.3	55.7	0	0	0	0	0	0	0	MLP5B.50H1	394	1,508	840	\$3,309.60	UWCM
AXH 109406 VARIOUS	A5092229	2920	M02	23	2	MCRT	23.4	3.1	62.4	0	0	0	0	0	0	0	MC5B.S1	370	546	341	\$1,261.70	VWPM
AXH 109406 VARIOUS	A5092231	2924	M02	23	2	AAAM	17.4	1.3	62.6	40	24	0	0	0	0	0	MF5S.	247	1,339	838	\$2,069.86	VWPM
AXH 109406 VARIOUS	A5084397	2905	M52	22	3	MPCS	19.0	9.2	46.4	74	20	37	15	69	16	59	MF6B.H1J1	452	994	461	\$2,083.72	WATM
AXH 109406 VARIOUS	A5087791	2902	M01	23	2	MLMS	18.1	12.5	50.4	0	0	0	0	0	0	0	MB6B.20	326	1,028	518	\$1,688.68	WATM
AXH 109406 VARIOUS	A5084398	2906	M52	22	2	MBLS	19.3	15.0	36.8	0	0	0	0	0	0	0	MB6B.70H1	341	821	302	\$1,029.82	WATM
AXH 109406 VARIOUS	A5084399	2910	M02	23	2	MCRT	19.9	7.4	35.9	0	0	0	0	0	0	0	MC6B.S2Q1	317	532	191	\$605.47	WATM
BAC 009170 KURANDA	A5083253	4438	M52	22	7	AAACDLMS	22.6	0.5	73.3	0	0	0	0	0	0	0	XWF4E.60	1384	941	690	\$9,549.60	MAFM
BAC 009171 VP	A5085962	4433	M01	23	8	AAAMXBLS	30.3	1.5	59.8	0	0	0	0	0	0	0	XB5S.80H1C1	1436	134	80	\$1,148.80	FOXM
BAC 009171 VP	A5085961	4432	M01	23	9	AAAMX	30.2	0.3	74.8	0	0	0	0	0	0	0	XF4E.90H1	1716	249	186	\$3,191.76	MODM
BAC 009171 VP	A5085958	4429	M01	23	36	AAAMX	32.1	0.9	73.4	0	0	0	0	0	0	0	XF4S.110H1	6743	233	171	\$11,530.53	MODM
BAC 009171 VP	A5085959	4430	M01	23	36	AAAMX	31.5	0.5	75.6	0	0	0	0	0	0	0	XF4E.100H2	6865	234	177	\$12,151.05	MODM
BAC 009171 VP	A5085957	4428	M01	23	36	AAAMX	32.1	0.5	75.8	0	0	0	0	0	0	0	XF4E.100H2	6758	222	168	\$11,353.44	MODM
BAC 009171 VP	A5085960	4431	M01	23	37	AAAMX	29.3	0.2	76.4	0	0	0	0	0	0	0	XF4E.90H1	7010	274	209	\$14,650.90	TECM
BAC 011330 FRODSLEY	A5083308	10200	M01	23	6	AAAM	18.5	0.3	77.7	119	14	33	67	22	11	92	MF4E.	1149	1,429	1,110	\$12,753.90	AMEM
BAC 011330 FRODSLEY	A5083310	2412	M52	22	12	AAAMPCS	17.9	1.2	69.8	103	19	35	38	46	16	77	MP4S.H1	2309	1,404	980	\$22,628.20	EWES
BAC 011330 FRODSLEY	A5083303	718	M52	22	10	AAAM	19.3	0.4	79.5	116	14	31	70	18	12	91	MF4E.H1	1936	1,348	1,072	\$20,753.92	KATN
BAC 011330 FRODSLEY	A5083304	719	M52	22	12	AAAM	19.1	0.4	78.7	109	20	33	69	27	4	85	MF4E.	2297	1,385	1,090	\$25,037.30	MEWS
BAC 011330 FRODSLEY	A5083311	2413	M52	22	7	AAAMBLS	18.8	0.6	66.4	0	0	0	0	0	0	0	MB4S.90H1	1344	1,267	841	\$11,303.04	MODM
BAC 011330 FRODSLEY	A5083302	717	M52	22	10	AAAM	18.4	0.3	79.8	114	13	35	67	26	7	90	MF4E.	1928	1,416	1,130	\$21,786.40	PMWF
BAC 011330 FRODSLEY	A5083306	721	M52	22	11	AAAM	18.7	0.4	78.9	106	17	31	61	30	9	83	MF4E.H1	2105	1,413	1,115	\$23,470.75	PMWF
BAC 011330 FRODSLEY	A5083309	724	M52	22	4	AAAM	18.9	0.3	77.1	124	13	33	61	23	16	95	MOF4E.H1	776	1,374	1,059	\$8,217.84	PMWF
BAC 011330 FRODSLEY	A5083307	722	M52	22	3	AAAM	18.8	0.4	78.2	98	18	32	67	28	5	79	MF4E.H1	573	1,407	1,100	\$6,303.00	PMWF
BAC 011330 FRODSLEY	A5083305	10202	M01	23	11	AAAM	18.6	0.3	79.7	111	14	29	64	29	7	85	MF4E.H1	2111	1,412	1,125	\$23,748.75	TECM
BAC 011651 CLEVELAND/PLAINS	A5066995	751	M02	23	4	AAAM	16.8	0.5	73.3	72	16	49	24	47	29	70	MWF4E.	658	1,978	1,450	\$9,541.00	DYNM
BAC 011651 CLEVELAND/PLAINS	A5034698	9901	M01	23	1	AAAAM	19.5	0.4	76.2	83	12	51	72	22	6	84	MF4E.	189	1,404	1,070	\$2,022.30	MCHA
BAC 011651 CLEVELAND/PLAINS	A5031620	17105	ZQ52	22	2	AAAM	19.3	0.4	75.4	88	20	42	45	51	4	76	MF4E.H1	337	1,790	1,350	\$4,549.50	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031619	17104	ZQ52	22	3	AAAAM	19.0	0.5	77.1	84	11	47	60	29	11	82	MF4E.	490	1,830	1,411	\$6,913.90	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031618	17103	ZQ52	22	2	AAAM	20.1	0.4	76.5	101	10	43	33	55	12	86	MF4E.H1	348	1,620	1,239	\$4,311.72	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031617	17102	ZQ52	22	4	AAAAM	19.5	0.														

BAC 046940 EJC IN A DIAMOND/ROSS	A5082788	4426	M01	23	5	FXPCS	23.8	2.5	63.1	0	0	0	0	0	0	0	XP5S.80H1	772	556	351	\$2,709.72	STKM	
BAC 046940 EJC IN A DIAMOND/ROSS	A5082786	4424	M01	23	11	AAAFX	25.2	0.6	76.2	0	0	0	0	0	0	0	XF4S.110	1659	803	612	\$10,153.08	TIAM	
BAC 046940 EJC IN A DIAMOND/ROSS	A5082785	4423	M01	23	20	AAAFX	25.2	0.9	73.0	0	0	0	0	0	0	0	XF4S.100H1	3354	808	590	\$19,788.60	TIAM	
BAC 055270 MOUQUET	A5082677	716	M52	22	3	AAAM	18.6	0.3	76.1	98	12	28	95	5	0	83	MF4E.H1	390	1,439	1,095	\$4,270.50	EWES	
BAC 072080 QUAMBY PLAINS	A5083290	4441	M52	22	9	AAAACD	26.4	0.2	74.9	0	0	0	0	0	0	0	XF4E.110H1	1582	494	370	\$5,853.40	AMEM	
BAC 072080 QUAMBY PLAINS	A5083289	4440	M52	22	5	AAAACD	25.0	0.2	74.7	112	12	29	82	14	4	97	XF4E.	876	827	618	\$5,413.68	EWES	
BAC 072080 QUAMBY PLAINS	A5083292	4443	M52	22	10	AAACD	28.3	0.1	76.7	0	0	0	0	0	0	0	XF4E.100H1	1796	309	237	\$4,256.52	EWES	
BAC 072080 QUAMBY PLAINS	A5083291	4442	M52	22	6	AAACD	24.6	0.2	73.7	0	0	0	0	0	0	0	XF4E.90H1	1059	901	664	\$7,031.76	EWES	
BAC 072080 QUAMBY PLAINS	A5083293	4444	M52	22	3	AAACDNKS	23.0	0.6	71.6	0	0	0	0	0	0	0	XF4E.100E	460	869	622	\$2,861.20	PEAM	
BAC 072080 QUAMBY PLAINS	A5083288	4439	M52	22	10	AAAACD	25.2	0.1	74.7	111	13	38	54	32	14	98	XF4E.H1	1776	766	572	\$10,158.72	TIAM	
BAC 100127 RHODES	A5084612	2435	M52	22	3	SUPAAALMS	16.5	0.6	66.5	0	0	0	0	0	0	0	MLF4S.30	556	1,383	920	\$5,115.20	FOXM	
BAC 100127 RHODES	A5084613	4433	M52	22	4	AAAFX	26.0	0.2	73.8	0	0	0	0	0	0	0	XF4E.110H2	732	379	280	\$2,049.60	MODM	
BAC 100127 RHODES	A5084614	4434	M52	22	12	AAMMX	28.7	0.4	74.9	0	0	0	0	0	0	0	XF4E.120H2	2164	247	185	\$4,003.40	MODM	
BAC 100127 RHODES	A5084616	4436	M52	22	3	AAFXPCS	26.1	0.8	65.9	0	0	0	0	0	0	0	XF4E.90H2J1	543	276	182	\$988.26	MODM	
BAC 100127 RHODES	A5084615	4435	M52	22	3	AAMMX	29.7	0.4	73.6	0	0	0	0	0	0	0	XF4E.120H2	500	246	181	\$905.00	PEAM	
BAC 100127 RHODES	A5084617	4437	M52	22	5	XBLMS	28.0	0.2	70.1	0	0	0	0	0	0	0	XLF4E.50	849	126	88	\$747.12	PEAM	
BAC 102928 GAC/LEWIS HILL	A5073402	2402	M02	23	3	MPCS	17.9	1.1	70.2	74	20	46	19	44	37	68	MP4S.H1	466	1,460	1,025	\$4,776.50	EWES	
BAC 102928 GAC/LEWIS HILL	A5073400	710	M02	23	5	AAAM	18.2	0.3	75.9	84	15	60	18	3	41	56	81	MF4E.H1	925	1,588	1,205	\$11,146.25	EWES
BAC 102928 GAC/LEWIS HILL	A5073391	706	M02	23	17	AAAM	19.3	0.7	77.6	90	17	38	43	53	4	75	MF4S.	3175	1,455	1,129	\$35,845.75	EWES	
BAC 102928 GAC/LEWIS HILL	A5073393	708	M02	23	10	AAAM	18.9	0.9	76.0	90	11	43	17	40	43	80	MF4S.	1860	1,480	1,125	\$20,925.00	PMWF	
BAC 102928 GAC/LEWIS HILL	A5073401	2401	M02	23	8	MPCS	17.9	1.8	69.6	79	20	29	26	68	6	61	MP4S.H1	1395	1,425	992	\$13,838.40	TECM	
BAC 102928 GAC/LEWIS HILL	A5073392	707	M02	23	13	AAAM	18.5	0.5	77.8	91	10	38	23	71	6	75	MF4S.	2372	1,526	1,187	\$28,155.64	TECM	
BAC 102928 GAC/LEWIS HILL	A5073399	709	M02	23	6	AAAM	18.4	0.6	75.8	81	17	40	18	71	11	68	MF4S.	1125	1,538	1,166	\$13,117.50	TECM	
BAC 107367 FOUR WINDS	A5083562	2433	M52	22	2	MCRT	18.0	1.0	50.2	0	0	0	0	0	0	0	MC5S.	315	1,046	525	\$1,653.75	AMEM	
BAC 107367 FOUR WINDS	A5083554	735	M52	22	5	AAAMWNS	17.5	0.2	69.0	72	14	50	36	36	28	72	MWF4E.	941	1,710	1,180	\$11,103.80	DYNM	
BAC 107367 FOUR WINDS	A5083560	2431	M52	22	6	MPCS	18.5	0.7	61.1	78	19	44	34	34	32	73	MP5S.	1129	1,408	860	\$9,709.40	EWES	
BAC 107367 FOUR WINDS	A5083558	739	M52	22	2	AAAM	18.9	0.2	62.4	64	16	50	27	56	17	66	MF4E.	235	1,364	851	\$1,999.85	EWES	
BAC 107367 FOUR WINDS	A5083557	738	M52	22	4	AAAM	19.6	0.2	70.7	85	17	43	30	53	17	75	MF4E.	639	1,366	966	\$6,172.74	FOXM	
BAC 107367 FOUR WINDS	A5083555	736	M52	22	15	AAAAM	19.6	0.2	70.6	95	12	43	25	39	36	84	MF4E.	2806	1,373	969	\$27,190.14	FOXM	
BAC 107367 FOUR WINDS	A5083559	2430	M52	22	2	MWPCS	16.8	1.1	61.1	74	28	46	33	47	20	64	MWP5E.	320	1,637	1,000	\$3,200.00	MAFM	
BAC 107367 FOUR WINDS	A5083556	737	M52	22	21	AAAAM	19.8	0.2	73.8	81	15	51	55	36	9	81	MF4E.	3998	1,354	999	\$39,940.02	MEWS	
BAC 107367 FOUR WINDS	A5083561	2432	M52	22	4	MBLS	18.9	0.2	57.7	0	0	0	0	0	0	0	MB5E.60H1	732	1,281	739	\$5,409.48	TIAM	
BAC 109526 DT	A5083516	733	M52	22	8	AAAM	17.8	1.0	74.2	97	13	18	39	57	4	69	MF4S.	1482	1,509	1,120	\$16,598.40	AMEM	
BAC 109526 DT	A5083529	2420	M52	22	4	AAMBLS	18.2	3.9	58.7	0	0	0	0	0	0	0	MB5S.80H2	742	1,227	720	\$5,342.40	AMEM	
BAC 109526 DT	A5083512	732	M52	22	12	SUPAAAM	18.6	1.1	75.7	103	13	25	24	69	7	74	MF4S.	2330	1,396	1,057	\$24,628.10	AMEM	
BAC 109526 DT	A5083504	725	M52	22	1	XXSUP	16.6	1.3	74.9	88	11	35	37	49	14	71	ASF4S.	189	1,927	1,443	\$2,727.27	DYNM	
BAC 109526 DT	A5083531	2422	M52	22	3	MSTN	17.4	3.9	51.1	0	0	0	0	0	0	0	MC6S.S2Q1	514	1,098	561	\$2,883.54	EWES	
BAC 109526 DT	A5083523	2414	M52	22	2	AAAMPCS	16.8	4.5	64.1	80	15	33	13	66	21	62	MP4S.	385	1,607	1,030	\$3,965.50	EWES	
BAC 109526 DT	A5083506	727	M52	22	2	AAAM	17.6	0.9	75.7	87	21	33	22	49	29	68	MF4S.	315	1,584	1,199	\$3,776.85	EWES	
BAC 109526 DT	A5083507	749	M02	23	2	AAAM	17.4	1.1	70.2	85	16	35	12	50	38	68	MF4S.H1	314	1,718	1,206	\$3,786.84	FOXM	
BAC 109526 DT	A5083509	730	M52	22	1	AAAFM	17.7	1.1	72.6	79	13	31	17	74	9	63	MF4S.	202	1,541	1,119	\$2,260.38	FOXM	
BAC 109526 DT	A5083537	2428	M52	22	3	AAMLMS	15.8	1.6	67.3	0	0	0	0	0	0	0	MLF4S.50	524	1,664	1,120	\$5,868.80	FOXM	
BAC 109526 DT	A5083536	2427	M52	22	6	AAMLMS	15.8	2.0	67.6	0	0	0	0	0	0	0	MLF4S.40	990	1,657	1,120	\$11,088.00	FOXM	
BAC 109526 DT	A5083535	2417	M02	23	4	AAAMLMS	16.5	1.5	68.7	0	0	0	0	0	0	0	MWF4S.50H1	569	1,616	1,110	\$6,315.90	FRMF	
BAC 109526 DT	A5083534	2425	M52	22	2	MLKS	18.1	2.8	61.0	0	0	0	0	0	0	0	MZ4S.	383	813	496	\$1,899.68	FRMF	
BAC 109526 DT	A5083525	2416	M52	22	8	AAAMPCS	17.8	3.3	63.0	91	21	27	31	65	4	65	MP4S.C1	1510	1,427	899	\$13,574.90	MAFM	
BAC 109526 DT	A5083526	2417	M52	22	6	AAAMPCS	17.6	3.1	64.2	92	13	30	21	72	7	68	MP4S.H1	1094	1,480	950	\$10,393.00	MAFM	
BAC 109526 DT	A5083505	726	M52	22	2	AAAFINE	16.4	1.3	72.6	83	16	35	2	38	60	69	MF4S.H1	359	1,942	1,410	\$5,061.90	MEWS	
BAC 109526 DT	A5083532	2423	M52	22	2	MSTN	18.6	3.3	57.1	0	0	0	0	0	0	0	MC6S.S2Q1	309	905	517	\$1,597.53	TECM	
BAC 109526 DT	A5083530	2421	M52	22	2	STNMPCS	16.3	4.3	49.0	0	0	0	0	0	0	0	MP6S.60H1S1	330	1,306	640	\$2,112.00	TECM	
BAC 109526 DT	A5083538	2429	M52	22	4	MLPCS	15.5	4.5	62.0	0	0	0	0	0	0	0	MLP5S.30H1	685	1,594	988	\$6,767.80	TECM	
BAC 109526 DT	A5083533	2424	M52	22	2	MLKS	16.1	4.9	57.2	0	0	0	0	0	0	0	MZ5S.	356	1,017	582	\$2,071.92	TECM	
BAC 109526 DT	A5083527	2418	M52	22	3	MNKS	17.6	4.7	66.8	90	23	40	35	52	13	69	MP4S.EJ2	576	1,229	821	\$4,728.96	TIAM	
BAC 109526 DT	A5083528	2419	M52	22	3	AAMBLS	18.1	2.7	62.2	0	0	0	0	0	0	0	MB5S.80C1H1	583	1,285	799	\$4,658.17	TIAM	
BAC 109526 DT	A5083511	731	M52	22	9	SUPAAAFINE	17.8	1.0	74.3	92	16	31	23	68	9	69	MF4S.C1	1718	1,480	1,100	\$18,898.00	TIAM	
BAC 109526 DT	A5083521	734	M52	22	3	AAM	19.5	0.8	71.3	97	16	38	30	48	22	79	MF4S.H2	538	1,325	945	\$5,084.10	UWCM	
BAC 109526 DT	A5083508	729	M52	22	1	AAAFM	17.6	0.9	75.2	82	17	40	2	87	11	65	MF4S.	145	1,649	1,240	\$1,798.00	VBCM	
BAC 109526 DT	A5083524	2416	M02	23	4	MNKS	16.9	5.4	66.2	93	25	29	20	68	12	62	MP4S.EJ2	652	1,169	774	\$5,046.48	WATM	
BAC 110298 WARRINGTON AG	A5088104	4432	M02	23	16	AAAFXLMS	32.4	0.3	70.0	0	0	0	0	0	0	0	XWF4E.100H1U1	2468	236	165	\$4,072.20	EWES	
BAC 110298 WARRINGTON AG	A5088097	4425	M02	23	24	AAAFX	33.4	0.5	74.5	0	0	0	0	0	0	0	XF4E.120U1	3299	228	170	\$5,608.30	EWES	
BAC 110298 WARRINGTON AG	A5088101	4429	M02	23	7	AAMMX	34.3	0.3	68.0	0	0	0	0	0	0	0	XF4E.120H2	1090	221	150	\$1,635.00	EWES	
BAC 110298 WARRINGTON AG	A5088100	4428	M02	23	22	AAAFX	33.3	0.2	72.2	0	0	0	0	0	0	0	XF4E.120H1U1	3727	241	174	\$6,484.98	EWES	
BAC 110298 WARRINGTON AG	A5088098	4426	M02	23	24	AAAFX	34.0	0.2	72.7	0													

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	828269	2015	M02	23	2	AAAMBLS	15.4	0.9	66.4	0	0	0	0	0	0	0	MB5S.70H2	268	1,657	1,100	\$2,948.00	TECM	
AWNS	828270	2005	M52	22	3	MBLS	17.0	1.3	62.1	0	0	0	0	0	0	0	MB5S.70H2	505	1,288	800	\$4,040.00	TECM	
AWNS	828271	2006	M52	22	5	MLKS	16.6	1.9	65.1	0	0	0	0	0	0	0	MZ5S.H1	936	906	590	\$5,522.40	TECM	
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	
AH 006910 JB/WOODPARK	A5075767	2589	S52	22	2	MPCS	16.2	3.5	58.2	0	0	0	0	0	0	0	MC5S.J1	298	945	550	\$1,639.00	EWES	
AH 011910 BJB/FAIRVIEW	A5087656	2557	S01	23	6	MBKN	16.7	4.1	67.7	86	22	31	25	47	28	65	MP5S.C1	1135	1,492	1,010	\$11,463.50	SMAM	
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	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	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	A5087659	2560	S01	23	3	MBLS	16.8	2.6	61.4	0	0	0	0	0	0	0	MB5S.70H1	535	1,484	911	\$4,873.85	TIAM	
AH 011910 BJB/FAIRVIEW	A5087654	2561	S01	23	2	AAM	15.2	4.5	65.7	65	25	0	0	0	0	0	MF5S.H1F1	302	1,750	1,150	\$3,473.00	TIAM	
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 011910 BJB/FAIRVIEW	A5087655	2556	S01	23	4	AAAM	16.9	4.7	69.7	108	20	28	32	66	2	71	MF5S.E	675	1,306	910	\$6,142.50	TIAM	
AH 011910 BJB/FAIRVIEW	A5087658	2559	S01	23	3	MAPCS	16.1	3.8	56.7	0	0	0	0	0	0	0	MP6S.40HIP1	510	626	355	\$1,810.50	WATM	
AH 028680 EG/SUNNYRIDGE/YASS	A5087635	2184	S01	23	1	AAAM	17.4	1.3	74.0	93	13	35	43	43	14	76	MWF4S.	127	1,701	1,259	\$1,598.93	EWES	
AH 028680 EG/SUNNYRIDGE/YASS	A5087634	2183	S01	23	1	AAAAM	18.7	1.1	73.6	86	16	48	38	34	28	80	MF4S.	190	1,478	1,088	\$2,067.20	EWES	
AH 028680 EG/SUNNYRIDGE/YASS	A5087636	2552	S01	23	7	MBKN	17.0	3.7	66.5	88	23	32	18	57	25	65	MP5S.C1	1355	1,489	990	\$13,414.50	EWES	
AH 028680 EG/SUNNYRIDGE/YASS	A5087632	2181	S01	23	3	AAAM	16.1	1.2	72.4	79	21	45	45	48	7	67	MWF4S.	538	2,044	1,480	\$7,962.40	FOXM	
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	A5087633	2182	S01	23	2	AAAAM	16.8	1.0	72.6	99	13	30	25	36	39	77	MF5S.	383	1,913	1,389	\$5,319.87	MEWS	
AH 028680 EG/SUNNYRIDGE/YASS	A5087631	2180	S01	23	5	AAAAM	16.4	1.1	74.9	82	13	44	36	48	16	72	MWF4S.H1	846	2,063	1,545	\$13,070.70	MEWS	
AH 028680 EG/SUNNYRIDGE/YASS	A5087629	2178	S01	23	13	AAAAM	17.5	1.3	75.4	99	18	41	41	52	7	79	MF4S.	2485	1,662	1,253	\$31,137.05	MEWS	
AH 028680 EG/SUNNYRIDGE/YASS	A5087639	2555	S01	23	2	MAPCS	16.9	3.6	55.9	0	0	0	0	0	0	0	MP6S.40H1P1S1	384	1,234	690	\$2,649.60	TECM	
AH 028680 EG/SUNNYRIDGE/YASS	A5087630	2179	S01	23	10	AAAAM	17.5	1.5	74.4	98	16	38	34	41	25	79	MF4S.H1	1885	1,655	1,231	\$23,204.35	TIAM	
AH 028680 EG/SUNNYRIDGE/YASS	A5087638	2554	S01	23	2	MBLS	17.4	3.3	58.1	0	0	0	0	0	0	0	MB5S.70H1	391	1,422	826	\$3,229.66	TIAM	
AH 083520 K&TS/DALTON	A5088725	2171	S02	23	6	SUPAAAAAM	18.6	1.1	78.2	96	13	46	10	37	53	84	MF4S.	929	1,552	1,214	\$11,278.06	EWES	
AH 083520 K&TS/DALTON	A5088727	2535	S02	23	2	MBKN	18.3	4.7	70.0	84	23	36	4	53	43	67	MP5S.C1	269	1,357	950	\$2,555.50	EWES	
AH 083520 K&TS/DALTON	A5088726	2172	S02	23	5	AAAM	18.3	1.2	78.5	92	14	39	39	54	7	76	MF4S.	733	1,586	1,245	\$9,125.85	EWES	
AH 083520 K&TS/DALTON	A5088728	2536	S02	23	3	MPCS	17.9	5.5	61.5	0	0	0	0	0	0	0	MP5S.50C1	536	976	600	\$3,216.00	WCWF	
AH 103784 WJP/DW/YASS	A5073870	2528	S01	23	2	MBKN	16.6	2.4	74.3	65	15	37	0	85	15	55	MP5S.	319	1,536	1,141	\$3,639.79	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	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	A5073863	2141	S01	23	9	AAAAM	17.4	0.9	78.9	96	14	34	17	22	35	43	78	MF4S.H1	1770	1,710	1,349	\$23,877.30	EWES
AH 103784 WJP/DW/YASS	A5073865	2143	S01	23	1	AAAM	16.2	0.9	76.0	90	20	19	6	79	15	58	MF4S.	129	1,895	1,440	\$1,857.60	FOXM	
AH 103784 WJP/DW/YASS	A5073862	2140	S01	23	5	AAASUP	17.3	0.5	80.3	64	17	39	12	71	17	60	MF4S.H1	927	1,631	1,310	\$12,143.70	FOXM	
AH 103784 WJP/DW/YASS	A5073869	2527	S01	23	6	MBKN	16.9	2.9	70.0	88	17	32	28	47	25	69	MP5S.C1	1123	1,600	1,120	\$12,577.60	LWPS	
AH 103784 WJP/DW/YASS	A5073866	2144	S01	23	4	AAAM	17.5	0.9	75.7	97	12	32	31	48	21	76	MF4S.H1	674	1,658	1,255	\$8,458.70	MEWS	
AH 103784 WJP/DW/YASS	A5073861	2139	S01	23	3	AAAASUP	17.6	0.7	81.2	99	12	33	35	62	3	76	MF4S.	472	1,638	1,330	\$6,277.60	MEWS	
AH 103784 WJP/DW/YASS	A5073864	2142	S01	23	7	AAAAM	17.6	0.7	79.8	107	13	31	20	61	19	78	MF4S.H1	1312	1,614	1,288	\$16,898.56	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	A5073860	2138	S01	23	5	AAAASUP	17.3	0.8	80.2	105	12	40	35	25	40	86	MF4S.	986	1,733	1,390	\$13,705.40	NASS	
AH 103784 WJP/DW/YASS	A5073874	2532	S01	23	2	MLKS	16.7	2.6	66.7	0	0	0	0	0	0	0	MZ5S.	364	879	586	\$2,133.04	TECM	
AH 103784 WJP/DW/YASS	A5073873	2531	S01	23	3	MBLS	17.3	2.0	63.1	0	0	0	0	0	0	0	MB5S.70H1	591	1,426	900	\$5,319.00	TIAM	
AH 103784 WJP/DW/YASS	A5073872	2530	S01	23	3	MPCS	16.4	2.9	59.7	0	0	0	0	0	0	0	MP6S.50H1C1	573	988	590	\$3,380.70	UWCM	
AH 109227 RIPPLING WATER	A5082640	5304	M52	22	14	AAAFXLMS	26.0	0.3	75.3	0	0	0	0	0	0	0	XWF4E.60H2	2166	120	90	\$1,949.40	EWES	
AH 109227 RIPPLING WATER	A5082639	5303	M52	22	12	AAAFXLMS	27.5	0.8	74.0	0	0	0	0	0	0	0	XWF4E.60H2	1920	88	65	\$1,248.00	FOXM	
AH 109227 RIPPLING WATER	A5082641	5305	M52	22	3	FXLMSBLS	25.3	1.5	58.1	0	0	0	0	0	0	0	XLB5S.40H2	444	52	30	\$133.20	FOXM	
AH 109227 RIPPLING WATER	A5082637	5301	M52	22	5	AAAFX	28.7	1.5	68.8	0	0	0	0	0	0	0	XF5T.70H2	778	145	100	\$778.00	MODM	
AH 109227 RIPPLING WATER	A5082638	5302	M52	22	12	AAAFXLMS	29.0	0.8	73.8	0	0	0	0	0	0	0	XWF4S.70H2	1985	54	40	\$794.00	PEAM	
AH 109227 RIPPLING WATER	A5082636	1901	M52	22	2	AAAM	18.5	0.9	70.9	85	15	44	38	49	13	75	MF5S.	260	1,441	1,022	\$2,657.20	TIAM	
AH 110237 GLEN OAK BIGGA	A5066897	5008	M52	22	10	AAAACBK	27.3	8.4	67.0	0	0	0	0	0	0	0	XF5T.80H2U1	1589	30	20	\$317.80	PEAM	
AM 110290 GOONWINNOW GIS	A5089432	109	M02	23	2	AAAM	16.6	0.8	65.3	79	10	28	7	83	10	59	MWF5S.	359	1,882	1,229	\$4,412.11	PMWF	
AV 110176 SBK	A5084157	2001	M02	23	2	AAAPCS	18.5	1.5	59.6	62	18	51	20	78	2	61	MP5S.	337	1,389	828	\$2,790.36	TECM	
AV 110176 SBK	A5084156	101	M02	23	14	AAAM	19.3	0.8	68.5	67	17	57	15	77	8	68	MF4S.	2474	1,473	1,009	\$24,962.66	TECM	
AV 110176 SBK	A5084158	2002	M02	23	2	LKS	18.1	2.0	51.0	0	0	0	0	0	0	0	MZ5S.	269	727	371	\$997.99	VWPM	
AWNA 888884 VARIOUS	A5076321	1317	M02	23	4	AAAM	18.5	1.5	62.8	65	13	53	70	28	2	73	MF5S.	624	1,514	951	\$5,934.24	AMEM	
AWNA 888884 VARIOUS	A5076496	1314	M52	22	6	AAAM	20.8	0.2	70.9	65	10	54	44	50	6	75	MF4E.	1041	1,257	891	\$9,275.31	TATS	
AWNA 888885 AWNA	A5069612	2904	M01	23	3	MCRT	20.4	8.4	47.1	0	0	0	0	0	0	0	MC5B.S1Q1	591	488	230	\$1,359.30	AMEM	
AWNA 888885 AWNA	A5085118	2913	M52	22	4	SCRT	18.5	2.9	41.5	0	0	0	0	0	0	0	MUC6S.S2Q2	789	552	229	\$1,806.81	FFTM	
AWNA 888885 AWNA	A5085117	2912	M52	22	4	MCRT	19.2	10.9	41.3	0	0	0	0	0	0	0	MC6B.S2	795	821	339	\$2,695.0		

AWNH 999993 AWNH	A5088052	2703	M02	23	4	AAMLMS	17.3	3.2	57.0	0	0	0	0	0	0	0	MWP5S.60H1	733	1,228	700	\$5,131.00	AMEM
AWNH 999993 AWNH	A5088045	1104	M02	23	5	AAAM	17.8	1.1	69.5	107	17	23	18	59	81		MF4S.	886	1,606	1,116	\$9,887.76	AMEM
AWNH 999993 AWNH	A5088044	1103	M02	23	2	AAAAM	17.9	0.7	73.6	90	21	38	10	58	32	69	MF4S.	378	1,591	1,171	\$4,426.38	AMEM
AWNH 999993 AWNH	A5088069	4714	M02	23	2	AAAFXLMS	26.7	0.2	72.4	0	0	0	0	0	0	0	XWF4E.60	369	267	193	\$712.17	EWES
AWNH 999993 AWNH	A5088047	2708	M02	23	2	AAAM	16.3	0.9	67.1	54	28	0	0	0	0	0	MF5S.	375	1,610	1,080	\$4,050.00	EWES
AWNH 999993 AWNH	A5088050	2701	M02	23	4	MPCS	17.6	2.1	63.9	88	17	42	22	67	11	69	MP5S.	684	1,479	945	\$6,463.80	EWES
AWNH 999993 AWNH	A5084131	4721	M01	23	9	AAMXLMS	27.3	1.3	60.1	0	0	0	0	0	0	0	XLP5S.40H2K1	1514	100	60	\$908.40	EWES
AWNH 999993 AWNH	A5084120	4710	M01	23	7	XBLS	27.1	2.6	55.9	0	0	0	0	0	0	0	XB6S.80H1	1349	107	60	\$809.40	EWES
AWNH 999993 AWNH	A5088055	2706	M02	23	4	MSTN	18.3	4.4	50.3	0	0	0	0	0	0	0	MP7S.70S2Q1	728	1,034	520	\$3,785.60	EWES
AWNH 999993 AWNH	A5088049	1108	M02	23	2	AAAM	19.2	1.7	63.6	79	19	48	27	52	21	70	MF5S.H1U1	381	1,305	830	\$3,162.30	FOXN
AWNH 999993 AWNH	A5088060	4705	M02	23	2	AAACX	32.1	0.7	66.4	0	0	0	0	0	0	0	XF5E.150H1	353	151	100	\$353.00	FOXN
AWNH 999993 AWNH	A5088064	4709	M02	23	6	CBKPCS	24.9	1.1	59.1	0	0	0	0	0	0	0	XP6S.90H1D1	1097	135	80	\$877.60	FOXN
AWNH 999993 AWNH	A5084128	4718	M01	23	2	AAACBKLMS	22.0	1.0	67.8	0	0	0	0	0	0	0	XLF4S.50	377	664	450	\$1,696.50	FOXN
AWNH 999993 AWNH	A5084133	1120	M52	22	3	AAAAM	19.2	0.9	69.1	92	16	35	24	39	37	76	MF4S.H1	572	1,346	930	\$5,319.60	FOXN
AWNH 999993 AWNH	A5084146	2722	M52	22	3	MCRT	20.2	0.9	54.4	0	0	0	0	0	0	0	MC6B.S2	539	665	362	\$1,951.18	FOXN
AWNH 999993 AWNH	A5084126	4716	M01	23	3	AAAFXLMS	24.1	0.4	72.6	0	0	0	0	0	0	0	XWF4E.70	543	331	240	\$1,303.20	FOXN
AWNH 999993 AWNH	A5088071	4701	M02	23	2	AAFXLMS	22.1	2.2	64.3	0	0	0	0	0	0	0	XWF5S.50H1N1	377	546	351	\$1,323.27	FOXN
AWNH 999993 AWNH	A5084145	2721	M52	22	5	AAAMCRT	17.9	2.0	58.9	0	0	0	0	0	0	0	MC5S.S1	887	1,014	597	\$5,295.39	FOXN
AWNH 999993 AWNH	A5084132	1119	M52	22	2	AAAAM	17.1	2.0	67.5	88	16	34	11	47	42	69	MF4S.H1F1	378	1,646	1,111	\$4,199.58	FOXN
AWNH 999993 AWNH	A5084130	4720	M01	23	3	AAAMXLMS	26.6	1.0	69.7	0	0	0	0	0	0	0	XWF4S.60H1	541	217	151	\$816.91	FOXN
AWNH 999993 AWNH	A5091198	1109	M02	23	3	AAAM	18.3	0.8	67.3	65	18	47	29	62	9	62	MWF4E.	574	1,525	1,026	\$5,889.24	FOXN
AWNH 999993 AWNH	A5084127	4717	M01	23	2	AAAMXLMS	28.6	0.8	69.8	0	0	0	0	0	0	0	XWF5S.50	359	143	100	\$359.00	MCHA
AWNH 999993 AWNH	A5084113	4707	M01	23	2	AAAMX	32.1	0.5	68.7	0	0	0	0	0	0	0	XF5E.70H2	337	66	45	\$151.65	MODM
AWNH 999993 AWNH	A5084119	4709	M01	23	2	CBKPCS	28.4	0.6	62.0	0	0	0	0	0	0	0	XP5E.80H2C1	369	105	65	\$239.85	MODM
AWNH 999993 AWNH	A5088547	2709	M02	23	2	MBLS	17.2	2.3	59.2	0	0	0	0	0	0	0	MB6S.70H2S1	363	1,301	770	\$2,795.10	MODM
AWNH 999993 AWNH	A5088061	4706	M02	23	2	AAAFX	26.5	0.5	69.7	0	0	0	0	0	0	0	XF4E.90H1	371	275	192	\$712.32	MODM
AWNH 999993 AWNH	A5088062	4707	M02	23	5	AAAMX	35.0	0.3	73.9	0	0	0	0	0	0	0	XF4E.110U1	863	184	136	\$1,173.68	PEAM
AWNH 999993 AWNH	A5084135	1122	M52	22	6	AAAM	19.7	1.0	70.2	87	20	38	18	53	29	72	MF4S.H1	1129	1,288	904	\$10,206.16	PMWF
AWNH 999993 AWNH	A5084147	2723	M52	22	3	MSTN	18.3	1.0	58.0	0	0	0	0	0	0	0	MP7S.70S2	568	1,081	627	\$3,561.36	SMAM
AWNH 999993 AWNH	A5084122	4712	M01	23	6	XLKS	27.1	2.2	58.7	0	0	0	0	0	0	0	XZ5S.S1K1	1008	17	10	\$100.80	TECM
AWNH 999993 AWNH	A5084129	4719	M01	23	2	AAAFXLMS	26.0	0.7	73.6	0	0	0	0	0	0	0	XWF4E.60	345	246	181	\$624.45	TECM
AWNH 999993 AWNH	A5088065	4710	M02	23	2	CBKBLS	24.6	4.6	51.7	0	0	0	0	0	0	0	XB5S.80H1R1	355	193	100	\$355.00	TECM
AWNH 999993 AWNH	A5084121	4711	M01	23	4	XBLS	25.2	4.7	52.8	0	0	0	0	0	0	0	XB5S.70H1D1	746	125	66	\$492.36	TECM
AWNH 999993 AWNH	A5088053	2704	M02	23	6	MLKS	17.4	3.6	54.4	0	0	0	0	0	0	0	MZ5S.H1	1107	816	444	\$4,915.08	TECM
AWNH 999993 AWNH	A5084111	4705	M01	23	4	AAAMX	29.8	0.3	68.0	0	0	0	0	0	0	0	XF5E.100H2R1	733	165	112	\$820.96	TECM
AWNH 999993 AWNH	A5084125	4715	M01	23	4	XSTN	27.0	0.9	59.1	0	0	0	0	0	0	0	XP6S.70S1H1	701	88	52	\$364.52	TECM
AWNH 999993 AWNH	A5084110	4704	M01	23	2	AAAFX	28.0	0.4	80.6	0	0	0	0	0	0	0	XF4E.100H1	368	321	259	\$953.12	TECM
AWNH 999993 AWNH	A5091200	2711	M02	23	4	AAMCRT	18.3	1.5	54.0	0	0	0	0	0	0	0	MC5S.S1	746	985	532	\$3,968.72	TECM
AWNH 999993 AWNH	A5084137	1124	M52	22	3	AAAM	20.0	7.8	57.0	81	25	52	51	31	18	75	MF5B.H1C1	541	702	400	\$2,164.00	TIAM
AWNH 999993 AWNH	A5084142	2718	M52	22	3	MBLS	20.0	5.0	53.3	0	0	0	0	0	0	0	MB5S.70H2	479	818	436	\$2,088.44	TIAM
AWNH 999993 AWNH	A5088048	1107	M02	23	2	AAAM	17.1	1.0	68.1	70	19	49	45	15	40	71	MWF5S.H1A1N1	385	1,615	1,100	\$4,235.00	TIAM
AWNH 999993 AWNH	A5084136	1123	M52	22	6	AAAM	18.5	1.0	70.2	96	18	29	28	26	46	75	MF5S.H2C1R1N1	1126	1,281	899	\$10,122.74	TIAM
AWNH 999993 AWNH	A5088046	1105	M02	23	3	AAAM	18.5	1.4	68.4	94	15	36	22	61	17	71	MF4S.H1	533	1,462	1,000	\$5,330.00	TIAM
AWNH 999993 AWNH	A5088056	2707	M02	23	2	MPCS	17.5	3.6	62.5	0	0	0	0	0	0	0	MP4S.100V1	333	1,235	772	\$2,570.76	TIAM
AWNH 999993 AWNH	A5084134	1121	M52	22	2	AAAM	18.8	2.6	63.4	68	14	48	15	53	32	67	MF5S.F1H1	373	1,328	842	\$3,140.66	UWCM
AWNH 999993 AWNH	A5084124	4714	M01	23	5	AAAMXCRT	30.5	1.4	61.4	0	0	0	0	0	0	0	XC5S.K1S1	884	81	50	\$442.00	UWCM
AWNH 999993 AWNH	A5088063	4708	M02	23	2	AAAMX	29.1	0.8	71.5	0	0	0	0	0	0	0	XF4S.110H1	293	168	120	\$351.60	UWCM
AWNH 999993 AWNH	A5088067	4712	M02	23	2	XLKS	24.9	0.4	60.1	0	0	0	0	0	0	0	XZ5E.	374	67	40	\$149.60	UWCM
AWNH 999993 AWNH	A5088066	4711	M02	23	15	XBLS	27.2	1.5	55.3	0	0	0	0	0	0	0	XB6S.80H1	2705	92	51	\$1,379.55	UWCM
AWNH 999993 AWNH	A5084138	2714	M52	22	4	AAAMLMS	16.1	2.7	63.8	0	0	0	0	0	0	0	MLF4S.50F1H1	700	1,520	970	\$6,790.00	UWCM
AWNH 999993 AWNH	A5088058	4703	M02	23	8	AAAFX	24.7	0.6	72.5	0	0	0	0	0	0	0	XF4S.90H1	1495	634	460	\$6,877.00	UWCM
AWNH 999993 AWNH	A5084139	2715	M52	22	4	AAMLMS	16.4	2.6	61.2	0	0	0	0	0	0	0	MWP5S.60H1	759	1,430	875	\$6,641.25	UWCM
AWNH 999993 AWNH	A5082132	4736	M52	22	3	FXCRT	25.1	6.6	50.3	0	0	0	0	0	0	0	XC6S.S1Q1	514	20	10	\$51.40	UWCM
AWNH 999993 AWNH	A5072416	7402	M02	23	5	XPCSLMSY	25.9	0.9	63.5	0	0	0	0	0	0	0	XLP5S.50H1Y1	943	16	10	\$94.30	UWCM
AWNH 999993 AWNH	A5088051	2702	M02	23	4	MBLS	17.6	6.2	52.5	0	0	0	0	0	0	0	MB5B.80H1	763	1,276	670	\$5,112.10	UWCM
AWNH 999993 AWNH	A5088070	4713	M02	23	2	AAAMXLMS	24.1	0.7	73.6	0	0	0	0	0	0	0	XWF4S.70H1	299	462	340	\$1,016.60	UWCM
AWNH 999993 AWNH	A5088059	4704	M02	23	4	AAAMX	28.9	0.6	70.0	0	0	0	0	0	0	0	XF4S.70H1	627	189	132	\$827.64	WATM
AWNH 999993 AWNH	A5084141	2717	M52	22	2	MPCS	18.0	9.5	57.1	0	0	0	0	0	0	0	MP5S.70C1	365	1,030	588	\$2,146.20	WATM
AWNH 999993 AWNH	A5084112	4706	M01	23	3	AAAMX	29.6	0.7	67.7	0	0	0	0	0	0	0	XNF5S.100H3U2C1R1	561	162	110	\$617.10	WATM
AWNH 999993 AWNH	A5084114	4708	M01	23	5	AAADNS	31.2	1.0	65.3	0	0	0	0	0	0	0	DF5S.80H1K1	787	92	60	\$472.20	WATM
AWNH 999993 AWNH	A5084144	2720	M52	22	4	MLKS	17.7	3.7	57.6	0	0	0	0	0	0	0	MZ5S.S1	744	674	388	\$2,886.72	WATM
AWNH 999993 AWNH	A5084140	2716	M52	22	6	MPCS	18.1	7.1	55.4	0	0	0	0	0	0	0	MP5S.80R1H1J1	1075	1,101	610	\$6,557.50	WATM
AWNHO 888892 VARIOUS	A5084148	4010	M52	22	11	AAAFX	28.7	0.4	72.5	0	0	0	0	0	0	0	XF4E.100H2	1956	270	196	\$3,833.76	EWES
AWNHO 888892 VARIOUS</																						

AWNHO 888893 AWNHO	A5088596	4007	M01	23	3	AAAFX	26.2	0.5	71.1	0	0	0	0	0	0	0	XF5E.110H1	485	309	220	\$1,067.00	MODM
AWNHO 888893 AWNHO	A5089418	4004	M02	23	7	AAAFX	28.1	0.4	71.4	0	0	0	0	0	0	0	XF4E.110U1	1298	321	229	\$2,972.42	PEAM
AWNHO 888893 AWNHO	A5089420	102	M02	23	5	AAAM	18.8	2.8	67.0	101	16	35	17	64	19	75	MF5B.	795	1,440	965	\$7,671.75	TECM
AWNHO 888893 AWNHO	A5089421	103	M02	23	3	AAAM	19.7	1.0	66.6	94	23	33	34	58	8	72	MF5S.H1	543	1,434	955	\$5,185.65	TECM
AWNHO 888893 AWNHO	A5089419	4005	M02	23	9	AAAFX	27.7	1.2	69.0	0	0	0	0	0	0	0	XF5S.100U1J1	1726	336	232	\$4,004.32	TECM
AWNHO 888893 AWNHO	A5088589	2008	M01	23	4	MBLS	18.6	6.0	52.0	0	0	0	0	0	0	0	MB5S.70	715	1,212	630	\$4,504.50	TECM
AWNHO 888893 AWNHO	A5089417	4003	M02	23	11	AAAFX	28.1	0.5	70.5	0	0	0	0	0	0	0	XF4S.120U1	2074	323	228	\$4,728.72	TECM
AWNHO 888893 AWNHO	A5088588	2007	M01	23	5	MPCS	17.6	6.3	55.5	83	29	36	12	44	44	63	MP5S.C1	859	1,387	770	\$6,614.30	UWCM
AWNHO 888893 AWNHO	A5089424	4006	M02	23	5	XBLS	26.3	6.1	52.9	0	0	0	0	0	0	0	XB5S.90	888	130	69	\$612.72	UWCM
AWNHO 888893 AWNHO	A5089425	4007	M02	23	4	XCRT	29.1	2.1	57.0	0	0	0	0	0	0	0	XC5S.S2Q1	622	93	53	\$329.66	UWCM
AWNHO 888893 AWNHO	A5088591	2010	M01	23	3	MCRT	17.4	1.4	45.3	0	0	0	0	0	0	0	MC5S.Q1S1	514	775	351	\$1,804.14	WATM
AWNR 999995 AWRN	A5084362	2208	S52	22	4	AAAM	18.2	2.2	69.3	83	25	44	53	28	19	72	MF5S.H1R1	755	1,429	990	\$7,474.50	AMEM
AWNR 999995 AWRN	A5084318	2192	S52	22	4	AAAM	18.3	4.3	66.4	79	15	45	34	33	33	73	MF5S.	728	1,401	930	\$6,770.40	AMEM
AWNR 999995 AWRN	A5090457	5006	M02	23	4	XLKS	25.2	1.6	63.1	0	0	0	0	0	0	0	XZ5S.H1K1	747	90	57	\$425.79	AMEM
AWNR 999995 AWRN	A5090479	2901	S02	23	4	MFLY	18.0	2.6	58.5	0	0	0	0	0	0	0	MUP7B.70S2	745	797	466	\$3,471.70	AWOB
AWNR 999995 AWRN	A5087505	2550	S01	23	13	MCRT	18.3	5.3	52.9	0	0	0	0	0	0	0	MC5S.S2	2346	1,008	533	\$12,504.18	EWES
AWNR 999995 AWRN	A5090470	2554	S02	23	3	AAMLMS	16.4	2.6	60.9	0	0	0	0	0	0	0	MLP5S.30	571	1,263	769	\$4,390.99	EWES
AWNR 999995 AWRN	A5084376	2564	S52	22	3	MPCS	16.5	4.4	62.1	0	0	0	0	0	0	0	MLP5S.40H1	568	1,340	832	\$4,725.76	EWES
AWNR 999995 AWRN	A5084366	2554	S52	22	6	AAAMCRT	18.1	5.2	63.5	0	0	0	0	0	0	0	MC5S.J1	1117	992	630	\$7,037.10	EWES
AWNR 999995 AWRN	A5087516	5003	M01	23	5	XCRT	22.5	6.1	54.7	0	0	0	0	0	0	0	XC5B.H2Q1S1	901	274	150	\$1,351.50	EWES
AWNR 999995 AWRN	A5090472	2556	S02	23	4	AAAMCRT	18.4	4.8	57.3	0	0	0	0	0	0	0	MC5S.P1	741	873	500	\$3,705.00	EWES
AWNR 999995 AWRN	A5084360	5003	M52	22	5	CBKLMS	22.6	1.0	72.5	0	0	0	0	0	0	0	XLF4S.50H1S1	805	276	200	\$1,610.00	EWES
AWNR 999995 AWRN	A5084368	2556	S52	22	3	AAAMLMS	17.0	3.8	63.3	0	0	0	0	0	0	0	MLF5B.40	522	1,295	820	\$4,280.40	EWES
AWNR 999995 AWRN	A5084375	2563	S52	22	2	MPCS	19.4	15.1	46.7	0	0	0	0	0	0	0	MP5B.60H1J2	296	535	250	\$740.00	FFTM
AWNR 999995 AWRN	A5090480	2902	S02	23	4	MSKN	19.0	9.6	59.6	0	0	0	0	0	0	0	MP5B.80H1V3	736	847	505	\$3,716.80	FFTM
AWNR 999995 AWRN	A5087515	5002	M01	23	4	CBKLMS	22.8	0.8	76.3	0	0	0	0	0	0	0	XLF4S.50H1	735	301	230	\$1,690.50	FOXN
AWNR 999995 AWRN	A5087506	2551	S01	23	7	MSTN	19.0	5.7	53.4	0	0	0	0	0	0	0	MP7B.50S2	1242	860	459	\$5,700.78	FOXN
AWNR 999995 AWRN	A5090456	5005	M02	23	4	XLMS	22.0	2.0	66.9	0	0	0	0	0	0	0	XP5S.40H1	730	469	314	\$2,292.20	FOXN
AWNR 999995 AWRN	A5084367	2555	S52	22	3	AAAMCRT	17.6	9.1	49.2	0	0	0	0	0	0	0	MC5B.S1	578	1,136	559	\$3,231.02	FOXN
AWNR 999995 AWRN	A5084320	2194	S52	22	3	AAAAM	17.9	0.7	72.2	101	14	41	27	40	33	83	MF4E.	545	1,543	1,114	\$6,071.30	HILS
AWNR 999995 AWRN	A5084317	2191	S52	22	4	AAAM	18.9	2.0	68.5	101	14	40	34	56	10	79	MF5S.H1	778	1,361	932	\$7,250.96	HILS
AWNR 999995 AWRN	A5084805	5005	M52	22	5	AAACBK	25.4	0.5	72.7	0	0	0	0	0	0	0	XF4E.100U1	921	426	310	\$2,855.10	MAFM
AWNR 999995 AWRN	A5084018	5002	M52	22	3	CBKBKN	26.3	1.3	71.8	0	0	0	0	0	0	0	XNP5S.100H1S1	494	265	190	\$938.60	MAFM
AWNR 999995 AWRN	A5090471	2555	S02	23	3	AAAMCRT	18.3	1.6	63.2	0	0	0	0	0	0	0	MC5S.	550	1,054	666	\$3,663.00	MCHA
AWNR 999995 AWRN	A5087513	2127	S01	23	3	AAAM	16.8	1.9	72.6	72	16	57	22	64	14	70	MF5S.	556	1,811	1,315	\$7,311.40	MEWS
AWNR 999995 AWRN	A5090455	5004	M02	23	5	FXBLS	26.3	1.1	60.0	0	0	0	0	0	0	0	XB5S.70H2	905	133	80	\$724.00	MODM
AWNR 999995 AWRN	A5084369	2557	S52	22	3	MBLS	17.6	2.8	60.5	0	0	0	0	0	0	0	MB5S.70H1	557	1,355	820	\$4,567.40	SMAM
AWNR 999995 AWRN	A5087514	5001	M01	23	5	AAACBK	24.3	1.8	75.3	0	0	0	0	0	0	0	XF4S.70H1U1	904	363	273	\$2,467.92	STKM
AWNR 999995 AWRN	A5090459	2207	S02	23	3	AAAM	19.5	0.6	68.1	91	16	45	11	72	17	75	MF5E.	553	1,443	983	\$5,435.99	TECM
AWNR 999995 AWRN	A5084806	5006	M52	22	3	AAAFX	28.0	0.8	77.4	0	0	0	0	0	0	0	XF4S.100	480	310	240	\$1,152.00	TECM
AWNR 999995 AWRN	A5084017	5001	M52	22	12	AAACBK	27.7	0.5	79.4	0	0	0	0	0	0	0	XF4E.110H1N1	1884	312	248	\$4,672.32	TECM
AWNR 999995 AWRN	A5085218	5007	M52	22	2	AAACBK	22.4	1.2	74.5	0	0	0	0	0	0	0	XF4S.80H1	357	970	723	\$2,581.11	TECM
AWNR 999995 AWRN	A5090458	2206	S02	23	2	AAAAM	19.6	0.6	73.7	91	18	30	61	27	12	76	MF5E.	364	1,431	1,055	\$3,840.20	TECM
AWNR 999995 AWRN	A5084319	2193	S52	22	4	AAAM	18.6	4.4	64.3	56	17	61	15	56	29	65	MF5B.	760	1,337	860	\$6,536.00	TECM
AWNR 999995 AWRN	A5084371	2559	S52	22	14	MCRT	18.3	4.8	51.2	0	0	0	0	0	0	0	MC5S.S2	2583	977	500	\$12,915.00	TECM
AWNR 999995 AWRN	A5084370	2558	S52	22	5	MBLS	18.1	15.0	40.3	0	0	0	0	0	0	0	MB5B.60H1	970	968	390	\$3,783.00	TECM
AWNR 999995 AWRN	A5084361	5004	M52	22	4	MXPCS	24.1	3.9	62.2	0	0	0	0	0	0	0	XP5S.80H2	689	193	120	\$826.80	TECM
AWNR 999995 AWRN	A5090474	2558	S02	23	8	MCRT	17.7	3.3	52.2	0	0	0	0	0	0	0	MC5B.S2	1488	1,077	562	\$8,362.56	TECM
AWNR 999995 AWRN	A5084364	2210	S52	22	5	AAAM	18.2	2.0	69.0	80	23	42	27	46	27	69	MF5S.H1C1U1	925	1,232	850	\$7,862.50	TIAM
AWNR 999995 AWRN	A5087504	2126	S01	23	3	AAAM	18.9	3.3	68.6	93	13	39	16	53	31	76	MF5S.H1F1	577	1,338	918	\$5,296.86	TIAM
AWNR 999995 AWRN	A5084316	2190	S52	22	5	AAAM	16.8	1.4	71.5	89	11	33	48	45	7	71	MF5S.H1	836	1,566	1,120	\$9,363.20	TIAM
AWNR 999995 AWRN	A5084365	2211	S52	22	3	AAAM	19.7	5.7	58.0	112	29	38	15	53	32	79	MF5B.H1	520	1,034	600	\$3,120.00	TIAM
AWNR 999995 AWRN	A5084363	2209	S52	22	3	AAAM	18.6	2.8	64.5	101	23	43	39	35	26	80	MF5S.H1U1	518	1,361	878	\$4,548.04	TIAM
AWNR 999995 AWRN	A5090469	2210	S02	23	6	AAAM	18.0	3.3	66.6	91	20	34	32	38	30	72	MF5S.H1U1F1	1079	1,246	830	\$8,955.70	TIAM
AWNR 999995 AWRN	A5090476	2560	S02	23	5	MPCS	17.2	5.1	61.4	89	25	33	11	70	19	62	MP5S.C1	935	1,388	852	\$7,966.20	TIAM
AWNR 999995 AWRN	A5084374	2562	S52	22	10	MPCS	17.4	5.2	61.4	0	0	0	0	0	0	0	MP5B.80H1C1	1892	1,303	800	\$15,136.00	TIAM
AWNR 999995 AWRN	A5090468	2209	S02	23	4	AAAM	16.4	2.6	66.7	56	23	36	25	70	5	49	MF5B.H1	733	1,529	1,020	\$7,476.60	TIAM
AWNR 999995 AWRN	A5090467	2208	S02	23	7	AAAM	18.2	2.4	71.4	82	23	38	16	34	50	69	MF5S.H1R1	1284	1,244	888	\$11,401.92	TIAM
AWNR 999995 AWRN	A5081251	5004	M01	23	3	CXPCS	31.0	4.6	61.9	0	0	0	0	0	0	0	XP5B.90H2	538	8	5	\$26.90	UWCM
AWNR 999995 AWRN	A5090454	5003	M02	23	4	AAAMX	29.4	1.6	71.4	0	0	0	0	0	0	0	XF5B.100H1U1S1	695	140	100	\$695.00	UWCM
AWNR 999995 AWRN	A5090475	2559	S02	23	11	MLKS	17.4	4.1	61.2	0	0	0	0	0	0	0	MZ5S.	2004	789	483	\$9,679.32	VWPM
AWNR 999995 AWRN	A5084372	2560	S52	22	6	MLKS	17.7	3.6	59.2	0	0	0	0	0	0	0	MZ5B.S1	1109	693	410	\$4,546.90	WATM
AWNR 999995 AWRN	A5090473	2557	S02	23	4	MBLS	17.0	2.3	61.9	0	0	0	0	0	0	0	MB5S.70H1	755	1,517	939	\$	

AWNT 888886 VARIOUS	A4947326	763	M52	22	4	AAAFINE	17.5	0.5	79.7	90	13	35	4	4	92	80	MF4S.	731	1,642	1,309	\$9,568.79	FOXN
AWNT 888886 VARIOUS	A5079280	4409	M02	23	4	AAMXBLS	31.1	1.3	59.4	0	0	0	0	0	0	0	XB5S.100H1	729	145	86	\$626.94	FOXN
AWNT 888886 VARIOUS	A4947331	2442	M52	22	2	AAMBLS	17.6	1.5	66.7	0	0	0	0	0	0	0	MB5S.80H1	275	1,409	940	\$2,585.00	GSAS
AWNT 888886 VARIOUS	A5084067	750	M52	22	4	AAAFM	16.6	0.7	75.1	69	13	54	21	26	53	72	MWF4S.	567	1,984	1,490	\$8,448.30	MEWS
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	A4603491	768	M52	22	4	AAM	17.2	0.5	74.3	97	14	32	36	54	10	73	MF4E.M	685	1,657	1,231	\$8,432.35	MEWS
AWNT 888886 VARIOUS	816211	8203	M52	22	2	AAAFXPCS	23.9	1.6	67.3	0	0	0	0	0	0	0	XP5S.60	310	371	250	\$775.00	MODM
AWNT 888886 VARIOUS	A5079278	4407	M02	23	11	AAACX	33.1	0.2	76.4	0	0	0	0	0	0	0	XF4E.140U1	1906	258	197	\$3,754.82	MODM
AWNT 888886 VARIOUS	A5079282	4411	M02	23	12	AAACX	34.8	0.5	74.8	0	0	0	0	0	0	0	XF5S.130U1	2119	217	162	\$3,432.78	PEAM
AWNT 888886 VARIOUS	A5079279	4408	M02	23	3	AAAMXPCS	29.6	0.7	64.2	0	0	0	0	0	0	0	XP5S.110	396	185	119	\$471.24	PEAM
AWNT 888886 VARIOUS	A5079283	4412	M02	23	2	AAAMXPCS	29.8	1.0	61.0	0	0	0	0	0	0	0	XP5S.100H1	328	187	114	\$373.92	PEAM
AWNT 888886 VARIOUS	A5079281	4410	M02	23	11	AAAMX	29.6	0.4	73.1	0	0	0	0	0	0	0	XF4E.140	1983	268	196	\$3,886.68	PEAM
AWNT 888886 VARIOUS	A5084069	2440	M52	22	1	AAAMPCS	16.3	3.1	68.5	64	17	45	23	54	23	60	MP4S.	130	1,533	1,050	\$1,365.00	TECM
AWNT 888886 VARIOUS	816212	8204	M52	22	4	AAAFXLMS	21.2	0.8	74.4	0	0	0	0	0	0	0	XWF4S.70	646	1,008	750	\$4,845.00	TECM
AWNT 888886 VARIOUS	A5084068	2434	M52	22	2	AAFMPCS	16.0	4.3	59.4	67	21	42	48	48	4	58	MP5S.	280	1,653	982	\$2,749.60	TECM
AWNT 888886 VARIOUS	816208	8201	M52	22	9	AAAFX	25.0	0.4	78.2	0	0	0	0	0	0	0	XF4E.70	1576	769	601	\$9,471.76	TECM
AWNT 888886 VARIOUS	816210	8202	M52	22	7	AAAMX	27.8	0.3	80.2	0	0	0	0	0	0	0	XF4E.70	1268	305	245	\$3,106.60	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	A4947329	766	M52	22	2	AAM	17.4	0.3	79.8	103	25	31	7	19	74	78	MF4E.C1H1	343	1,454	1,160	\$3,978.80	TIAM
AWNT 888886 VARIOUS	A4603497	2446	M52	22	2	AAAMLMS	17.3	0.4	74.6	0	0	0	0	0	0	0	MWF4E.50M	395	1,442	1,076	\$4,250.20	TIAM
AWNT 888886 VARIOUS	A4603489	767	M52	22	5	AAAM	17.7	0.3	75.8	113	11	34	33	67	0	82	MF4E.	871	1,503	1,139	\$9,920.69	TIAM
AWNT 888886 VARIOUS	A5086756	9902	M02	23	2	AAAMX	28.9	0.2	76.2	0	0	0	0	0	0	0	XF4E.110	360	289	220	\$792.00	UWCM
AWNT 888886 VARIOUS	A5086759	9905	M02	23	2	AAMX	32.2	0.1	75.6	0	0	0	0	0	0	0	XF4E.100H2	278	134	101	\$280.78	UWCM
AWNT 888886 VARIOUS	A5086760	9906	M02	23	3	AAAMXLKS	30.1	0.3	59.6	0	0	0	0	0	0	0	XZ5E.Q1	501	17	10	\$50.10	UWCM
AWNT 888886 VARIOUS	A5086757	9903	M02	23	1	AAMX	31.2	0.2	76.5	0	0	0	0	0	0	0	XF4E.100H2	159	136	104	\$165.36	UWCM
AWNT 888886 VARIOUS	A5086761	9907	M02	23	1	AAACX	30.5	0.3	73.6	0	0	0	0	0	0	0	XF4E.120H1	178	152	112	\$199.36	UWCM
AWNT 888886 VARIOUS	A5086762	9908	M02	23	1	AAMXBLS	29.7	0.7	58.5	0	0	0	0	0	0	0	XB5E.90H1	182	85	50	\$91.00	UWCM
AWNT 888886 VARIOUS	A5086755	9901	M02	23	1	AAMX	34.4	0.5	74.5	0	0	0	0	0	0	0	XF4E.110H1	170	121	90	\$153.00	UWCM
AWNT 888886 VARIOUS	A5086758	9904	M02	23	1	AAACX	32.7	0.2	75.8	0	0	0	0	0	0	0	XF4E.110H1	170	203	154	\$261.80	UWCM
AWNT 888887 AWNT	A5081837	702	M52	22	4	AAAM	18.1	0.2	75.1	64	14	57	20	59	21	68	MF4E.	674	1,449	1,088	\$7,333.12	AMEM
AWNT 888887 AWNT	A5043853	4414	M02	23	4	AAAMX	33.0	1.1	66.5	0	0	0	0	0	0	0	XF5S.90R1	656	159	106	\$695.36	AMEM
AWNT 888887 AWNT	A5081842	2404	M52	22	2	MLKS	17.3	4.3	57.6	0	0	0	0	0	0	0	MZ5S.	375	833	480	\$1,800.00	AMEM
AWNT 888887 AWNT	A5088081	701	M02	23	2	AAAM	17.0	0.9	71.5	89	16	36	19	25	56	75	MF4S.	360	1,780	1,273	\$4,582.80	AMEM
AWNT 888887 AWNT	A5080113	4405	M52	22	11	AAAX	35.3	0.1	76.8	0	0	0	0	0	0	0	XF4E.120H1U1	1932	219	168	\$3,245.76	EWES
AWNT 888887 AWNT	A5080171	4436	M02	23	11	AAAMXLMS	29.9	0.4	77.6	0	0	0	0	0	0	0	XWF4E.60H1	1729	183	142	\$2,455.18	EWES
AWNT 888887 AWNT	A5088095	705	M02	23	1	AAAAAM	17.4	0.2	75.3	89	15	41	42	49	9	75	MF3E.	172	1,873	1,410	\$2,425.20	EWES
AWNT 888887 AWNT	A5081848	4425	M52	22	11	AAFXCRT	25.2	1.7	59.1	0	0	0	0	0	0	0	XC5S.K1S1Q1	1921	117	69	\$1,325.49	EWES
AWNT 888887 AWNT	A5081850	4427	M52	22	6	AAXLMS	27.1	1.1	57.7	0	0	0	0	0	0	0	XWP5S.60H1	1119	106	61	\$682.59	EWES
AWNT 888887 AWNT	A5081840	2402	M52	22	3	AAMCRT	17.1	2.6	62.5	0	0	0	0	0	0	0	MC5S.S1	495	1,200	750	\$3,712.50	EWES
AWNT 888887 AWNT	A5080110	4402	M52	22	12	AAAX	35.5	0.2	76.5	0	0	0	0	0	0	0	XF4E.120H1R1	2122	217	166	\$3,522.52	EWES
AWNT 888887 AWNT	A5081839	2401	M52	22	4	AAMBLS	17.1	2.5	59.3	0	0	0	0	0	0	0	MB5S.60H1	729	1,450	860	\$6,269.40	EWES
AWNT 888887 AWNT	A5084027	4447	M52	22	5	XPCS	31.4	0.9	57.5	0	0	0	0	0	0	0	XP6S.80H1S1	941	43	25	\$235.25	FOXN
AWNT 888887 AWNT	A5084028	4448	M52	22	5	AALMS	21.9	1.8	64.2	0	0	0	0	0	0	0	XLPS5.50	885	389	250	\$2,212.50	FOXN
AWNT 888887 AWNT	A5088088	4420	M02	23	6	AAACX	35.8	0.7	73.9	0	0	0	0	0	0	0	XF5S.130H2	1021	135	100	\$1,021.00	FOXN
AWNT 888887 AWNT	A5081838	2441	M52	22	2	AAAM	16.5	0.8	70.2	43	19	0	0	0	0	0	MLF4S.	381	1,396	980	\$3,733.80	FOXN
AWNT 888887 AWNT	A5080114	4406	M52	22	12	AAAX	34.4	0.2	76.7	0	0	0	0	0	0	0	XF4E.120H1	1959	223	171	\$3,349.89	FOXN
AWNT 888887 AWNT	A5080115	4407	M52	22	13	AAACX	35.8	0.1	76.3	0	0	0	0	0	0	0	XF4E.120H2U1	2256	211	161	\$3,632.16	FOXN
AWNT 888887 AWNT	A5088086	4418	M02	23	5	AAAMX	34.2	0.3	77.2	0	0	0	0	0	0	0	XF4E.120H1	873	227	175	\$1,527.75	FOXN
AWNT 888887 AWNT	A5080169	4434	M02	23	9	AAAFXLMS	28.7	0.4	74.3	0	0	0	0	0	0	0	XLF4E.50H1	1464	188	140	\$2,049.60	FOXN
AWNT 888887 AWNT	A5081836	701	M52	22	5	AAAAM	18.3	0.4	72.8	102	17	46	41	51	8	82	MF4E.	822	1,449	1,055	\$8,672.10	GSAS
AWNT 888887 AWNT	A5084359	4451	M52	22	4	AAAFX	32.0	0.1	74.2	0	0	0	0	0	0	0	XF4E.120H1	580	225	167	\$968.60	KTIS
AWNT 888887 AWNT	A5080625	4419	M52	22	5	AAAFX	28.6	0.1	77.7	0	0	0	0	0	0	0	XF4E.100H2	739	273	212	\$1,566.68	MAFM
AWNT 888887 AWNT	A5088092	7203	M02	23	10	AAADN	30.7	0.6	64.0	0	0	0	0	0	0	0	DF5E.80H1U1Y1	1702	197	126	\$2,144.52	MCHA
AWNT 888887 AWNT	A5080117	4409	M52	22	5	AAAFXLMS	34.5	0.1	77.5	0	0	0	0	0	0	0	XWF4E.60K1	802	152	118	\$946.36	MCHA
AWNT 888887 AWNT	A5043851	4413	M02	23	2	AAAMX	26.1	1.8	47.5	0	0	0	0	0	0	0	DF5S.50H1R1	395	211	100	\$395.00	MCHA
AWNT 888887 AWNT	A5080111	4403	M52	22	12	AAAX	34.0	0.2	76.7	0	0	0	0	0	0	0	XF4E.120H1	1991	232	178	\$3,543.98	MODM
AWNT 888887 AWNT	A5080112	4404	M52	22	11	AAAX	33.8	0.4	76.1	0	0	0	0	0	0	0	XF4E.110H1	1838	223	170	\$3,124.60	MODM
AWNT 888887 AWNT	A5088089	4421	M02	23	3	AAALMS	22.5	0.6	71.3	0	0	0	0	0	0	0	XWF4S.80	566	645	460	\$2,603.60	MODM
AWNT 888887 AWNT	A5080109	4401	M52	22	10	AAAFX	32.2	0.3	74.1	0	0	0	0	0	0	0	XF4E.110H1U1	1432	231	171	\$2,448.72	MODM
AWNT 888887 AWNT	A5080623	4417	M52	22	6	AAAFX	28.6	0.3	73.8	0	0	0	0	0	0	0	XF4E.110H2	1069	241	178	\$1,902.82	MODM
AWNT 888887 AWNT	A5088087	4419	M02	23	7	AAAMX	30.6	0.7	72.5	0	0	0	0	0	0	0	XF4S.120U1H1	1171	241	175	\$2,049.25	MODM
AWNT 888887 AWNT	A5081846	4423	M52	22	3	AAALMS	22.6	0.4	72.4	0	0	0	0	0	0	0	XLF4E.50	556	591	428	\$2,379.68	PEAM
AWNT 888887 AWNT	A5084606	4453	M52	22	2	AAXBLMS	26.6	0.3	73.7	0	0	0	0	0	0	0	XLF4E.50	206	197	145	\$298.70	PEAM
AWNT 888887 AWNT	A5080622	4416	M52	22	5																	

AWNT 888887 AWNT	A5088082	702	M02	23	5	AAAM	17.9	1.2	70.1	88	21	35	19	12	69	75	MF5S.H1	925	1,576	1,105	\$10,221.25	TIAM
AWNT 888887 AWNT	A5088090	4422	M02	23	5	AAALMS	24.7	0.4	70.9	0	0	0	0	0	0	0	XWF4E.70	902	339	240	\$2,164.80	UWCM
AWNT 888887 AWNT	A5000065	7201	M02	23	6	XPCS	31.8	0.5	57.5	0	0	0	0	0	0	0	XP5E.60K1Q1Y1	989	14	8	\$79.12	UWCM
AWNT 888887 AWNT	A5081849	4426	M52	22	15	AXCRT	31.8	1.5	60.8	0	0	0	0	0	0	0	XC5S.H1S1K1	2602	2	1	\$26.02	UWCM
AWNT 888887 AWNT	A5088091	7205	M02	23	7	AAFXCRT	25.4	0.6	60.9	0	0	0	0	0	0	0	XC5E.Y1	1254	66	40	\$501.60	UWCM
AWNT 888887 AWNT	A5084029	4449	M52	22	5	AAAXLMS	29.7	0.2	69.7	0	0	0	0	0	0	0	XWF4E.70H1	851	143	100	\$851.00	UWCM
AWNT 888887 AWNT	A5070294	7202	M02	23	6	AAALMSY	27.7	0.5	72.2	0	0	0	0	0	0	0	XWF5E.60H1Y1	1069	69	50	\$534.50	UWCM
AWNT 888887 AWNT	A5043854	4415	M02	23	3	AAALMS	29.3	0.6	67.2	0	0	0	0	0	0	0	XWF5S.60H1	491	98	66	\$324.06	UWCM
AWNT 888887 AWNT	A5080116	4408	M52	22	6	ABLS	32.7	0.7	60.3	0	0	0	0	0	0	0	XB5E.70H1	863	50	30	\$258.90	UWCM
AWNT 888887 AWNT	A5084605	4452	M52	22	2	AAALMS	22.9	0.5	74.1	0	0	0	0	0	0	0	XLF4E.50	276	594	440	\$1,214.40	VWPM
AWNT 888887 AWNT	A5084607	4454	M52	22	2	LMSPCS	23.1	2.4	61.3	0	0	0	0	0	0	0	XLP5S.30K1	283	303	186	\$526.38	VWPM
AWNT 888887 AWNT	A5088093	7204	M02	23	6	AAADN	31.4	0.4	68.6	0	0	0	0	0	0	0	DF5E.70H1Y1	956	211	145	\$1,386.20	WATM
AWNT 888887 AWNT	A5081843	2405	M52	22	2	MSKIN	17.6	1.7	69.6	0	0	0	0	0	0	0	MP4S.90V2J1	335	1,144	796	\$2,666.60	WATM
AWNW 888890 VARIOUS	A5084248	120	M02	23	3	AAAM	20.3	0.6	60.7	83	13	39	0	25	75	78	MF5S.	469	1,407	854	\$4,005.26	FOXN
AWNW 888890 VARIOUS	A5084244	118	M52	22	6	AAAM	18.1	1.2	65.8	57	15	0	0	0	0	0	MF5S.	981	1,392	916	\$8,985.96	MODM
AWNW 888890 VARIOUS	A5084245	4003	M52	22	7	AAAFX	26.1	1.6	70.0	0	0	0	0	0	0	0	XF5S.60U1R1	1150	297	208	\$2,392.00	MODM
AWNW 888891 AWN/BTN	A5084522	2012	M52	22	2	MBLS	19.5	25.6	30.9	0	0	0	0	0	0	0	MB6B.30H1	316	748	231	\$729.96	EWES
AWNW 888891 AWN/BTN	A5084260	4005	M52	22	4	FXBLS	26.3	7.5	50.1	0	0	0	0	0	0	0	XB5S.60H2	573	116	58	\$332.34	EWES
AWNW 888891 AWN/BTN	A5084256	120	M52	22	4	AAAM	21.0	0.5	70.0	74	13	42	2	30	68	76	MF4E.	678	1,250	875	\$5,932.50	NASS
AWNW 888891 AWN/BTN	A5084261	4006	M52	22	3	AAAFX	27.4	1.5	67.6	0	0	0	0	0	0	0	XF5S.100H1	504	237	160	\$806.40	PEAM
AWNW 888891 AWN/BTN	A5084263	4008	M52	22	2	AAAFXLMS	25.3	1.5	70.6	0	0	0	0	0	0	0	XWF4S.70	324	336	237	\$767.88	TECM
AWNW 888891 AWN/BTN	A5084258	2011	M52	22	2	MSTN	18.5	8.3	47.5	0	0	0	0	0	0	0	MP7B.70S2J1	348	928	441	\$1,534.68	TECM
AWNW 888891 AWN/BTN	A5084521	121	M52	22	2	AAAM	17.8	2.9	60.1	90	18	22	38	60	2	64	MF5S.H1C2	330	1,082	650	\$2,145.00	TIAM
AWNW 888891 AWN/BTN	A5084257	2010	M52	22	2	MPCS	19.4	10.1	46.6	74	19	37	23	72	5	59	MP5S.H1J1	342	944	440	\$1,504.80	UWCM
AWNW 888891 AWN/BTN	A5084262	4007	M52	22	3	FXSTN	28.5	3.2	55.9	0	0	0	0	0	0	0	XC6S.K2S1Q1	475	72	40	\$190.00	UWCM
AWNW 888891 AWN/BTN	A5084523	4009	M52	22	4	AAADNS	31.3	2.4	63.0	0	0	0	0	0	0	0	DF5S.80H1K1	596	187	118	\$703.28	WATM
AWNW 888891 AWN/BTN	A5084259	4004	M52	22	2	FXCRT	28.5	2.1	60.9	0	0	0	0	0	0	0	XC5S.S1K1	311	108	66	\$205.26	WATM
AXH 109406 VARIOUS	A5084411	1308	M52	22	4	AAAM	20.3	3.9	54.5	77	11	40	2	48	50	73	MF6B.	598	1,138	620	\$3,707.60	AMEM
AXH 109406 VARIOUS	A5092227	1333	M02	23	2	AAAM	18.7	2.6	65.1	74	12	47	2	15	83	77	MF4S.	326	1,476	961	\$3,132.86	AMEM
AXH 109406 VARIOUS	A5092212	2913	M02	23	2	MCRT	22.5	2.5	58.9	0	0	0	0	0	0	0	MC5B.	301	832	490	\$1,474.90	EWES
AXH 109406 VARIOUS	A5084400	2908	M52	22	5	MCRT	19.7	7.8	45.1	0	0	0	0	0	0	0	MC5B.S1Q1	802	510	230	\$1,844.60	EWES
AXH 109406 VARIOUS	A5092223	2918	M02	23	1	MBLS	22.0	5.1	50.6	0	0	0	0	0	0	0	MB5B.50	151	573	290	\$437.90	EWES
AXH 109406 VARIOUS	A5083919	2902	M52	22	4	MPCS	18.1	3.0	49.0	87	20	29	19	44	37	68	MP5S.	697	1,286	630	\$4,391.10	EWES
AXH 109406 VARIOUS	A5092219	1327	M02	23	3	AAAM	21.4	1.9	60.9	80	14	40	2	46	52	75	MF5S.H1	589	1,327	808	\$4,759.12	EWES
AXH 109406 VARIOUS	A5092220	2917	M02	23	1	MPCS	20.1	5.9	50.0	0	0	0	0	0	0	0	MP5S.50	186	980	490	\$911.40	EWES
AXH 109406 VARIOUS	A5092215	2915	M02	23	2	MSTN	21.6	3.6	38.1	0	0	0	0	0	0	0	MC6S.S2Q1	403	262	100	\$403.00	FFTM
AXH 109406 VARIOUS	A5084393	1304	M52	22	5	AAAM	19.7	3.0	55.7	79	13	46	10	16	74	79	MF5B.C1H1U1	770	1,230	685	\$5,274.50	FOXN
AXH 109406 VARIOUS	A5092224	1330	M02	23	4	AAAM	20.8	0.7	62.5	93	18	26	7	70	23	70	MF6S.H1F1	613	1,264	790	\$4,842.70	FOXN
AXH 109406 VARIOUS	A5092218	4802	M02	23	3	AAAFXLMS	23.2	0.8	63.8	0	0	0	0	0	0	0	XWF4B.50H1	563	534	341	\$1,919.83	FRMF
AXH 109406 VARIOUS	A5084401	1307	M52	22	6	AAAM	18.9	2.6	57.1	118	16	40	16	48	36	88	MF5S.H1	1081	1,340	765	\$8,269.65	HWAM
AXH 109406 VARIOUS	A5092230	1334	M02	23	2	AAAM	18.3	2.3	62.9	114	14	31	7	80	13	78	MF5S.H1	345	1,523	958	\$3,305.10	HWAM
AXH 109406 VARIOUS	A5083569	4811	M52	22	5	DNS	27.5	1.3	60.0	0	0	0	0	0	0	0	DF5S.70H1	752	150	90	\$676.80	MCHA
AXH 109406 VARIOUS	A5092225	1331	M02	23	2	AAAM	22.7	2.3	60.9	59	17	50	12	60	28	67	MF6S.	371	985	600	\$2,226.00	MODM
AXH 109406 VARIOUS	A5083916	1301	M52	22	10	AAAM	19.6	0.4	59.4	100	14	43	12	52	36	84	MF5E.	1914	1,364	810	\$15,503.40	NASS
AXH 109406 VARIOUS	A5083917	1302	M52	22	10	AAAM	19.6	0.6	57.5	104	16	40	11	43	46	85	MF5E.	1930	1,362	783	\$15,111.90	NASS
AXH 109406 VARIOUS	A5092553	1335	M02	23	2	AAAM	19.7	2.3	62.4	101	22	30	3	60	37	74	MF5S.H1	365	1,399	873	\$3,186.45	PEAM
AXH 109406 VARIOUS	A5084395	1306	M52	22	3	AAAM	18.8	3.3	59.1	67	23	44	5	76	19	59	MF5S.	516	1,318	779	\$4,019.64	PMWF
AXH 109406 VARIOUS	A5092214	2914	M02	23	2	MPCS	21.3	3.2	55.8	69	23	38	9	43	48	66	MP5B.	299	1,075	600	\$1,794.00	TECM
AXH 109406 VARIOUS	A5092217	2916	M02	23	3	MSTN	20.4	4.2	43.6	0	0	0	0	0	0	0	MC6B.S2	563	677	295	\$1,660.85	TECM
AXH 109406 VARIOUS	A5092228	2919	M02	23	5	AAAMLMS	18.4	3.0	56.3	47	24	0	0	0	0	0	MLF5B.	985	1,226	690	\$6,796.50	TECM
AXH 109406 VARIOUS	A5092213	1325	M02	23	5	AAAM	21.7	0.6	61.2	89	16	42	2	72	26	77	MF6S.	960	1,358	831	\$7,977.60	TECM
AXH 109406 VARIOUS	A5083918	1303	M52	22	9	AAAM	21.3	0.4	62.6	77	12	47	20	78	2	74	MF5E.	1661	1,238	775	\$12,872.75	TECM
AXH 109406 VARIOUS	A5092221	1328	M02	23	4	AAAM	21.6	0.4	60.2	76	18	47	11	65	24	72	MF5S.	808	1,357	817	\$6,601.36	TECM
AXH 109406 VARIOUS	A5083920	2903	M52	22	2	MPCS	19.9	3.1	51.4	79	35	36	32	57	11	63	MP5S.	306	1,128	580	\$1,774.80	TIAM
AXH 109406 VARIOUS	A5092222	1329	M02	23	6	AAAM	22.9	0.5	62.3	66	13	53	6	75	19	73	MF6S.	1139	1,090	679	\$7,733.81	TIAM
AXH 109406 VARIOUS	A5084394	1305	M52	22	3	AAAM	19.5	3.2	56.3	77	31	52	17	37	46	71	MF5S.	449	1,250	704	\$3,160.96	TIAM
AXH 109406 VARIOUS	A5092216	1326	M02	23	6	AAAM	22.4	0.5	59.6	60	13	60	10	73	17	72	MF6S.	1138	1,116	665	\$7,567.70	TIAM
AXH 109406 VARIOUS	A5084396	2904	M52	22	2	AAAM	19.8	7.7	60.1	145	15	43	7	48	45	99	MOF6S.H1	382	899	540	\$2,062.80	TIAM
AXH 109406 VARIOUS	A5092226	2908	M02	23	3	AAAM	16.8	1.3	65.5	44	15	0	0	0	0	0	MF5S.	398	1,475	966	\$3,844.68	UWCM
AXH 109406 VARIOUS	A5092233	2922	M02	23	4	MLMS	16.3	3.2	59.4	0	0	0	0	0	0	0	MLP5B.50H1	647	1,502	892	\$5,771.24	UWCM
AXH 109406 VARIOUS	A5092232	2921	M02	23	2	MLMS	16.5	4.3	55.7	0	0	0	0	0	0	0	MLP5B.50H1	394	1,508	840	\$3,309.60	UWCM
AXH 109406 VARIOUS	A5092211	1324	M02	23	6	AAAM	21.7	0.8	60.2	70	14	37	2	70	28	67	MF5S.	1184	1,329	800	\$9,472.00	UWCM
AXH 109406 VARIOUS	A5092231	2924	M02	23	2	AAAM	17.4	1.3	62.6	40	24	0	0	0	0	0	MF5S.	247	1,339	838	\$2,069.86	VWPM
AXH 109406 VARIOUS	A5092229																					

BAC 011330 FRODSLEY	A5083311	2413	M52	22	7	AAAMBLS	18.8	0.6	66.4	0	0	0	0	0	0	0	MB4S.90H1	1344	1,267	841	\$11,303.04	MODM	
BAC 011330 FRODSLEY	A5083302	717	M52	22	10	AAAM	18.4	0.3	79.8	114	13	35	67	26	7	90	MF4E.	1928	1,416	1,130	\$21,786.40	PMWF	
BAC 011330 FRODSLEY	A5083306	721	M52	22	11	AAAM	18.7	0.4	78.9	106	17	31	61	30	9	83	MF4E.H1	2105	1,413	1,115	\$23,470.75	PMWF	
BAC 011330 FRODSLEY	A5083309	724	M52	22	4	AAAM	18.9	0.3	77.1	124	13	33	61	23	16	95	MOF4E.H1	776	1,374	1,059	\$8,217.84	PMWF	
BAC 011330 FRODSLEY	A5083307	722	M52	22	3	AAAM	18.8	0.4	78.2	98	18	32	67	28	5	79	MF4E.H1	573	1,407	1,100	\$6,303.00	PMWF	
BAC 011330 FRODSLEY	A5083305	10202	M01	23	11	AAAM	18.6	0.3	79.7	111	14	29	64	29	7	85	MF4E.H1	2111	1,412	1,125	\$23,748.75	TECM	
BAC 011651 CLEVELAND/PLAINS	A5066995	751	M02	23	4	AAAM	16.8	0.5	73.3	72	16	49	24	47	29	70	MWF4E.	658	1,978	1,450	\$9,541.00	DYNM	
BAC 011651 CLEVELAND/PLAINS	A5034698	9901	M01	23	1	AAAAM	19.5	0.4	76.2	83	12	51	72	22	6	84	MF4E.	189	1,404	1,070	\$2,022.30	MCHA	
BAC 011651 CLEVELAND/PLAINS	A5031616	17101	ZQ52	22	2	AAAM	19.4	0.5	76.6	101	13	42	17	69	14	82	MF4E.	401	1,779	1,363	\$5,465.63	NZMZC	
BAC 011651 CLEVELAND/PLAINS	A5031617	17102	ZQ52	22	4	AAAAM	19.5	0.4	77.2	99	13	47	25	61	14	83	MF4E.H1	771	1,766	1,363	\$10,508.73	NZMZC	
BAC 011651 CLEVELAND/PLAINS	A5031620	17105	ZQ52	22	2	AAAM	19.3	0.4	75.4	88	20	42	45	51	4	76	MF4E.H1	337	1,790	1,350	\$4,549.50	NZMZC	
BAC 011651 CLEVELAND/PLAINS	A5031619	17104	ZQ52	22	3	AAAAM	19.0	0.5	77.1	84	11	47	60	29	11	82	MF4E.	490	1,830	1,411	\$6,913.90	NZMZC	
BAC 011651 CLEVELAND/PLAINS	A5031618	17103	ZQ52	22	2	AAAM	20.1	0.4	76.5	101	10	43	33	55	12	86	MF4E.H1	348	1,620	1,239	\$4,311.72	NZMZC	
BAC 011651 CLEVELAND/PLAINS	A5031621	2418	M02	23	3	MPCS	18.3	2.3	66.1	81	17	41	18	45	45	10	71	MP5S.H1	515	1,404	928	\$4,779.20	TECM
BAC 025022 WOORAK/TASMANIA	A5073356	4408	M01	23	3	AAAMXBLS	29.9	2.5	58.5	0	0	0	0	0	0	0	XB5S.70H1	509	85	50	\$254.50	EWES	
BAC 025022 WOORAK/TASMANIA	A5073357	4409	M01	23	3	AAAFXLMS	28.8	0.3	74.1	0	0	0	0	0	0	0	XWF4E.100	434	246	182	\$789.88	EWES	
BAC 025022 WOORAK/TASMANIA	A5073353	4405	M01	23	7	AAAXB	34.2	0.5	78.4	0	0	0	0	0	0	0	XF4E.110H1	1110	241	189	\$2,097.90	EWES	
BAC 025022 WOORAK/TASMANIA	A5073349	4401	M01	23	2	AAAFX	26.3	0.4	74.9	0	0	0	0	0	0	0	XF4E.90H1	222	514	385	\$854.70	KTIS	
BAC 025022 WOORAK/TASMANIA	A5073359	4411	M01	23	5	AAAMXLMS	30.2	0.2	75.6	0	0	0	0	0	0	0	XWF4E.100	828	196	148	\$1,225.44	KTIS	
BAC 025022 WOORAK/TASMANIA	A5073358	4410	M01	23	6	AAAFXLMS	28.9	0.2	72.0	0	0	0	0	0	0	0	XWF4E.90	923	239	172	\$1,587.56	KTIS	
BAC 025022 WOORAK/TASMANIA	A5073352	4404	M01	23	16	AAAMX	32.1	0.2	75.0	0	0	0	0	0	0	0	XF4E.110H1	2623	251	188	\$4,931.24	MODM	
BAC 025022 WOORAK/TASMANIA	A5073351	4403	M01	23	18	AAAMX	32.3	0.4	77.3	0	0	0	0	0	0	0	XF4E.100H1	2964	259	200	\$5,928.00	MODM	
BAC 025022 WOORAK/TASMANIA	A5073354	4406	M01	23	4	AAFX	29.6	0.3	72.9	0	0	0	0	0	0	0	XF4E.100H1	551	219	160	\$881.60	MODM	
BAC 025022 WOORAK/TASMANIA	A5073350	4402	M01	23	10	AAAFX	30.8	0.3	76.0	0	0	0	0	0	0	0	XF4E.80H1	1621	239	182	\$2,950.22	MODM	
BAC 025022 WOORAK/TASMANIA	A5073355	4407	M01	23	6	AAAMXPCS	29.7	1.1	66.5	0	0	0	0	0	0	0	XP4S.70H1	870	167	111	\$965.70	PEAM	
BAC 025022 WOORAK/TASMANIA	A5073360	4412	M01	23	5	AAAMXLMS	30.3	0.2	72.6	0	0	0	0	0	0	0	XWF4E.90	738	187	136	\$1,003.68	UWCM	
BAC 046940 EJC IN A DIAMOND/ROSS	A5082787	4425	M01	23	4	AAAFX	28.8	0.8	71.7	0	0	0	0	0	0	0	XF4S.90H1	602	291	209	\$1,258.18	EWES	
BAC 046940 EJC IN A DIAMOND/ROSS	A5082789	4427	M01	23	3	FXBLS	24.7	3.6	53.8	0	0	0	0	0	0	0	XB5S.70H2	461	299	161	\$742.21	MCHA	
BAC 046940 EJC IN A DIAMOND/ROSS	A5082788	4426	M01	23	5	FXPCS	23.8	2.5	63.1	0	0	0	0	0	0	0	XP5S.80H1	772	556	351	\$2,709.72	STKM	
BAC 046940 EJC IN A DIAMOND/ROSS	A5082786	4424	M01	23	11	AAAFX	25.2	0.6	76.2	0	0	0	0	0	0	0	XF4S.110	1659	803	612	\$10,153.08	TIAM	
BAC 046940 EJC IN A DIAMOND/ROSS	A5082785	4423	M01	23	20	AAAFX	25.2	0.9	73.0	0	0	0	0	0	0	0	XF4S.100H1	3354	808	590	\$19,788.60	TIAM	
BAC 055270 MOUQUET	A5082677	716	M52	22	3	AAAM	18.6	0.3	76.1	98	12	28	95	5	0	83	MF4E.H1	390	1,439	1,095	\$4,270.50	EWES	
BAC 072080 QUAMBY PLAINS	A5083290	4441	M52	22	9	AAAACD	26.4	0.2	74.9	0	0	0	0	0	0	0	XF4E.110H1	1582	494	370	\$5,853.40	AMEM	
BAC 072080 QUAMBY PLAINS	A5083289	4440	M52	22	5	AAAACD	25.0	0.2	74.7	112	12	29	82	14	4	97	XF4E.	876	827	618	\$5,413.68	EWES	
BAC 072080 QUAMBY PLAINS	A5083292	4443	M52	22	10	AAACD	28.3	0.1	76.7	0	0	0	0	0	0	0	XF4E.100H1	1796	309	237	\$4,256.52	EWES	
BAC 072080 QUAMBY PLAINS	A5083291	4442	M52	22	6	AAACD	24.6	0.2	73.7	0	0	0	0	0	0	0	XF4E.90H1	1059	901	664	\$7,031.76	EWES	
BAC 072080 QUAMBY PLAINS	A5083293	4444	M52	22	3	AAACDNKS	23.0	0.6	71.6	0	0	0	0	0	0	0	XF4E.100E	460	869	622	\$2,861.20	PEAM	
BAC 072080 QUAMBY PLAINS	A5083288	4439	M52	22	10	AAAACD	25.2	0.1	74.7	111	13	38	54	32	14	98	XF4E.H1	1776	766	572	\$10,158.72	TIAM	
BAC 100127 RHODES	A5084612	2435	M52	22	3	SUPAAALMS	16.5	0.6	66.5	0	0	0	0	0	0	0	MLF4S.30	556	1,383	920	\$5,115.20	FOXM	
BAC 100127 RHODES	A5084613	4433	M52	22	4	AAAFX	26.0	0.2	73.8	0	0	0	0	0	0	0	XF4E.110H2	732	379	280	\$2,049.60	MODM	
BAC 100127 RHODES	A5084616	4436	M52	22	3	AAFXPCS	26.1	0.8	65.9	0	0	0	0	0	0	0	XF4E.90H2J1	543	276	182	\$988.26	MODM	
BAC 100127 RHODES	A5084614	4434	M52	22	12	AAAMX	28.7	0.4	74.9	0	0	0	0	0	0	0	XF4E.120H2	2164	247	185	\$4,003.40	MODM	
BAC 100127 RHODES	A5084615	4435	M52	22	3	AAMX	29.7	0.4	73.6	0	0	0	0	0	0	0	XF4E.120H2	500	246	181	\$905.00	PEAM	
BAC 100127 RHODES	A5084617	4437	M52	22	5	XLBLS	28.0	0.2	70.1	0	0	0	0	0	0	0	XLF4E.50	849	126	88	\$747.12	PEAM	
BAC 102928 GAC/LEWIS HILL	A5073402	2402	M02	23	3	MPCS	17.9	1.1	70.2	74	20	46	19	44	37	68	MP4S.H1	466	1,460	1,025	\$4,776.50	EWES	
BAC 102928 GAC/LEWIS HILL	A5073391	706	M02	23	17	AAAM	19.3	0.7	77.6	90	17	38	43	53	4	75	MF4S.	3175	1,455	1,129	\$35,845.75	EWES	
BAC 102928 GAC/LEWIS HILL	A5073400	710	M02	23	5	AAAM	18.2	0.3	75.9	84	15	60	3	41	56	81	MF4E.H1	925	1,588	1,205	\$11,146.25	EWES	
BAC 102928 GAC/LEWIS HILL	A5073393	708	M02	23	10	AAAM	18.9	0.9	76.0	90	11	43	17	40	43	80	MF4S.	1860	1,480	1,125	\$20,925.00	PMWF	
BAC 102928 GAC/LEWIS HILL	A5073399	709	M02	23	6	AAAM	18.4	0.6	75.8	81	17	40	18	71	11	68	MF4S.	1125	1,538	1,166	\$13,117.50	TECM	
BAC 102928 GAC/LEWIS HILL	A5073392	707	M02	23	13	AAAM	18.5	0.5	77.8	91	10	38	23	71	6	75	MF4S.	2372	1,526	1,187	\$28,155.64	TECM	
BAC 102928 GAC/LEWIS HILL	A5073401	2401	M02	23	8	MPCS	17.9	1.8	69.6	79	20	29	26	68	6	61	MP4S.H1	1395	1,425	992	\$13,838.40	TECM	
BAC 107367 FOUR WINDS	A5083562	2433	M52	22	2	MCRT	18.0	1.0	50.2	0	0	0	0	0	0	0	MC5S.	315	1,046	525	\$1,653.75	AMEM	
BAC 107367 FOUR WINDS	A5083554	735	M52	22	5	AAAMWNS	17.5	0.2	69.0	72	14	50	36	36	28	72	MWF4E.	941	1,710	1,180	\$11,103.80	DYNM	
BAC 107367 FOUR WINDS	A5083560	2431	M52	22	6	MPCS	18.5	0.7	61.1	78	19	44	34	34	32	73	MP5S.	1129	1,408	860	\$9,709.40	EWES	
BAC 107367 FOUR WINDS	A5083558	739	M52	22	2	AAAM	18.9	0.2	62.4	64	16	50	27	56	17	66	MF4E.	235	1,364	851	\$1,999.85	EWES	
BAC 107367 FOUR WINDS	A5083557	738	M52	22	4	AAAM	19.6	0.2	70.7	85	17	43	30	53	17	75	MF4E.	639	1,366	966	\$6,172.74	FOXM	
BAC 107367 FOUR WINDS	A5083555	736	M52	22	15	AAAAM	19.6	0.2	70.6	95	12	43	25	39	36	84	MF4E.	2806	1,373	969	\$27,190.14	FOXM	
BAC 107367 FOUR WINDS	A5083559	2430	M52	22	2	MWPCS	16.8	1.1	61.1	74	28	46	33	47	20	64	MWP5E.	320	1,637	1,000	\$3,200.00	MAFM	
BAC 107367 FOUR WINDS	A5083556	737	M52	22	21	AAAAM	19.8	0.2	73.8	81	15	51	55	36	9	81	MF4E.	3998	1,354	999	\$39,940.02	MEWS	
BAC 107367 FOUR WINDS	A5083561	2432	M52	22	4	MBLS	18.9	0.2	57.7	0	0	0	0	0	0	0	MB5E.60H1	732	1,281	739	\$5,409.48	TIAM	
BAC 109526 DT	A5083516	733	M52	22	8	AAAM	17.8	1.0	74.2	97	13	18	39	57	4	69	MF4S.	1482	1,509	1,120	\$16,598.40	AMEM	
BAC 109526 DT	A5083512	732	M52	22	12	SUPAAAM	18.6	1.1	75.7	103	13	25	24	69	7	74	MF4S.	2330					

BAC 109526 DT	A5083533	2424	M52	22	2	MLKS	16.1	4.9	57.2	0	0	0	0	0	0	0	MZ5S.	356	1,017	582	\$2,071.92	TECM
BAC 109526 DT	A5083532	2423	M52	22	2	MSTN	18.6	3.3	57.1	0	0	0	0	0	0	0	MC6S.S2Q1	309	905	517	\$1,597.53	TECM
BAC 109526 DT	A5083527	2418	M52	22	3	MNKS	17.6	4.7	66.8	90	23	40	35	52	13	69	MP4S.EJ2	576	1,229	821	\$4,728.96	TIAM
BAC 109526 DT	A5083511	731	M52	22	9	SUPAAAFINE	17.8	1.0	74.3	92	16	31	23	68	9	69	MF4S.C1	1718	1,480	1,100	\$18,898.00	TIAM
BAC 109526 DT	A5083528	2419	M52	22	3	AAMBLS	18.1	2.7	62.2	0	0	0	0	0	0	0	MB5S.80C1H1	583	1,285	799	\$4,658.17	TIAM
BAC 109526 DT	A5083521	734	M52	22	3	AAM	19.5	0.8	71.3	97	16	38	30	48	22	79	MF4S.H2	538	1,325	945	\$5,084.10	UWCM
BAC 109526 DT	A5083508	729	M52	22	1	AAAFM	17.6	0.9	75.2	82	17	40	2	87	11	65	MF4S.	145	1,649	1,240	\$1,798.00	VBCM
BAC 109526 DT	A5083524	2416	M02	23	4	MNKS	16.9	5.4	66.2	93	25	29	20	68	12	62	MP4S.EJ2	652	1,169	774	\$5,046.48	WATM
BAC 110298 WARRINGTON AG	A5088097	4425	M02	23	24	AAAFX	33.4	0.5	74.5	0	0	0	0	0	0	0	XF4E.120U1	3299	228	170	\$5,608.30	EWES
BAC 110298 WARRINGTON AG	A5088101	4429	M02	23	7	AAAMX	34.3	0.3	68.0	0	0	0	0	0	0	0	XF4E.120H2	1090	221	150	\$1,635.00	EWES
BAC 110298 WARRINGTON AG	A5088100	4428	M02	23	22	AAAFX	33.3	0.2	72.2	0	0	0	0	0	0	0	XF4E.120H1U1	3727	241	174	\$6,484.98	EWES
BAC 110298 WARRINGTON AG	A5088104	4432	M02	23	16	AAAFXLMS	32.4	0.3	70.0	0	0	0	0	0	0	0	XWF4E.100H1U1	2468	236	165	\$4,072.20	EWES
BAC 110298 WARRINGTON AG	A5088098	4426	M02	23	24	AAAFX	34.0	0.2	72.7	0	0	0	0	0	0	0	XF4E.120U1	3977	242	176	\$6,999.52	EWES
BAC 110298 WARRINGTON AG	A5088096	4424	M02	23	24	AAAFX	33.1	0.5	73.4	0	0	0	0	0	0	0	XF4E.110U1	3528	230	169	\$5,962.32	MODM
BAC 110298 WARRINGTON AG	A5088099	4427	M02	23	24	AAAFX	33.8	0.2	73.4	0	0	0	0	0	0	0	XF4E.120H1U1	4068	236	173	\$7,037.64	MODM
BAC 110298 WARRINGTON AG	A5088103	4431	M02	23	17	AAAFXLMS	31.7	0.1	70.8	0	0	0	0	0	0	0	XWF4E.100H1U1	2870	230	163	\$4,678.10	MODM
BAC 110298 WARRINGTON AG	A5088102	4430	M02	23	7	XBBLs	32.1	0.9	56.0	0	0	0	0	0	0	0	XB5S.80	1137	89	50	\$568.50	UWCM
BC 013080 TURON HILL/MUDGE	A5090693	3601	S02	23	2	AAAXB	38.0	0.7	79.6	0	0	0	0	0	0	0	TF5S.120H1	323	237	189	\$610.47	EWES
BC 013080 TURON HILL/MUDGE	A5090694	3602	S02	23	1	XBPCS	35.5	1.8	64.5	0	0	0	0	0	0	0	TP5S.80S1J1	160	78	50	\$80.00	FOXM
BC 044101 HEK/EGELABRA/EWA 59	A5059076	4520	S02	23	12	MPCS	16.8	9.8	54.6	60	20	40	5	88	7	49	MWP5S.H1	2248	1,337	730	\$16,410.40	AMEM
AWNS	P382719	14805	DE01	23	21		.0	0.0	0.0	0	0	0	0	0	0	0		3360	0	301	\$10,113.60	DYNM
AWNS	P382721	14807	DE01	23	20		.0	0.0	0.0	0	0	0	0	0	0	0		3209	0	297	\$9,530.73	DYNM
AWNS	P382720	14806	DE01	23	20		.0	0.0	0.0	0	0	0	0	0	0	0		3152	0	296	\$9,329.92	DYNM
AWNS	828273	2008	M52	22	4	AAAMCRT	18.2	3.3	70.8	0	0	0	0	0	0	0	MC4S.50H1P1	670	1,266	896	\$6,003.20	EWES
AWNS	828580	4601	M01	23	5	AAAXBMB	22.5	0.9	76.1	0	0	0	0	0	0	0	XWF4S.70H2	649	591	450	\$2,920.50	FOXM
AWNS	828272	2007	M52	22	4	MSTN	17.7	2.3	57.2	0	0	0	0	0	0	0	MC6S.H1S1	726	1,084	620	\$4,501.20	FOXM
AWNS	828274	4001	M52	22	4	AAAFX	20.3	0.4	75.5	0	0	0	0	0	0	0	XWF4E.60H1	579	1,152	870	\$5,037.30	GSAS
AWNS	828268	2003	M52	22	4	AAAMBLS	17.4	1.5	65.7	0	0	0	0	0	0	0	MB5S.80H2	574	1,416	930	\$5,338.20	GSAS
AWNS	828275	4002	M52	22	2	AAAFXPCS	20.0	0.7	69.1	0	0	0	0	0	0	0	XWF4S.60H2	246	933	645	\$1,586.70	MODM
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	828269	2015	M02	23	2	AAAMBLS	15.4	0.9	66.4	0	0	0	0	0	0	0	MB5S.70H2	268	1,657	1,100	\$2,948.00	TECM
AWNS	828271	2006	M52	22	5	MLKS	16.6	1.9	65.1	0	0	0	0	0	0	0	MZ5S.H1	936	906	590	\$5,522.40	TECM
AWNS	828270	2005	M52	22	3	MBLS	17.0	1.3	62.1	0	0	0	0	0	0	0	MB5S.70H2	505	1,288	800	\$4,040.00	TECM
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
AH 006910 JB/WOODPARK	A5075767	2589	S52	22	2	MPCS	16.2	3.5	58.2	0	0	0	0	0	0	0	MC5S.J1	298	945	550	\$1,639.00	EWES
AH 011910 BJB/FAIRVIEW	A5087656	2557	S01	23	6	MBKN	16.7	4.1	67.7	86	22	31	25	47	28	65	MP5S.C1	1135	1,492	1,010	\$11,463.50	SMAM
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	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	A5087655	2556	S01	23	4	AAAM	16.9	4.7	69.7	108	20	28	32	66	2	71	MF5S.E	675	1,306	910	\$6,142.50	TIAM
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 011910 BJB/FAIRVIEW	A5087654	2561	S01	23	2	AAM	15.2	4.5	65.7	65	25	0	0	0	0	0	MF5S.H1F1	302	1,750	1,150	\$3,473.00	TIAM
AH 011910 BJB/FAIRVIEW	A5087659	2560	S01	23	3	MBLS	16.8	2.6	61.4	0	0	0	0	0	0	0	MB5S.70H1	535	1,484	911	\$4,873.85	TIAM
AH 011910 BJB/FAIRVIEW	A5087658	2559	S01	23	3	MAPCS	16.1	3.8	56.7	0	0	0	0	0	0	0	MP6S.40H1P1	510	626	355	\$1,810.50	WATM
AH 028680 EG/SUNNYRIDGE/YASS	A5087634	2183	S01	23	1	AAAAM	18.7	1.1	73.6	86	16	48	38	34	28	80	MF4S.	190	1,478	1,088	\$2,067.20	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087635	2184	S01	23	1	AAAM	17.4	1.3	74.0	93	13	35	43	43	14	76	MWF4S.	127	1,701	1,259	\$1,598.93	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087636	2552	S01	23	7	MBKN	17.0	3.7	66.5	88	23	32	18	57	25	65	MP5S.C1	1355	1,489	990	\$13,414.50	EWES
AH 028680 EG/SUNNYRIDGE/YASS	A5087632	2181	S01	23	3	AAAM	16.1	1.2	72.4	79	21	45	45	48	7	67	MWF4S.	538	2,044	1,480	\$7,962.40	FOXM
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	A5087633	2182	S01	23	2	AAAAM	16.8	1.0	72.6	99	13	30	25	36	39	77	MF5S.	383	1,913	1,389	\$5,319.87	MEWS
AH 028680 EG/SUNNYRIDGE/YASS	A5087631	2180	S01	23	5	AAAAM	16.4	1.1	74.9	82	13	44	36	48	16	72	MWF4S.H1	846	2,063	1,545	\$13,070.70	MEWS
AH 028680 EG/SUNNYRIDGE/YASS	A5087629	2178	S01	23	13	AAAAM	17.5	1.3	75.4	99	18	41	41	52	7	79	MF4S.	2485	1,662	1,253	\$31,137.05	MEWS
AH 028680 EG/SUNNYRIDGE/YASS	A5087639	2555	S01	23	2	MAPCS	16.9	3.6	55.9	0	0	0	0	0	0	0	MP6S.40H1P1S1	384	1,234	690	\$2,649.60	TECM
AH 028680 EG/SUNNYRIDGE/YASS	A5087638	2554	S01	23	2	MBLS	17.4	3.3	58.1	0	0	0	0	0	0	0	MB5S.70H1	391	1,422	826	\$3,229.66	TIAM
AH 028680 EG/SUNNYRIDGE/YASS	A5087630	2179	S01	23	10	AAAAM	17.5	1.5	74.4	98	16	38	34	41	25	79	MF4S.H1	1885	1,655	1,231	\$23,204.35	TIAM
AH 083520 K&TS/DALTON	A5088727	2535	S02	23	2	MBKN	18.3	4.7	70.0	84	23	36	4	53	43	67	MP5S.C1	269	1,357	950	\$2,555.50	EWES
AH 083520 K&TS/DALTON	A5088725	2171	S02	23	6	SUPAAAAAM	18.6	1.1	78.2	96	13	46	10	37	53	84	MF4S.	929	1,552	1,214	\$11,278.06	EWES
AH 083520 K&TS/DALTON	A5088726	2172	S02	23	5	AAAM	18.3	1.2	78.5	92	14	39	39	54	7	76	MF4S.	733	1,586	1,245	\$9,125.85	EWES
AH 083520 K&TS/DALTON	A5088728	2536	S02	23	3	MPCS	17.9	5.5	61.5	0	0	0	0	0	0	0	MP5S.50C1	536	976	600	\$3,216.00	WCWF
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	A5073863	2141	S01	23	9	AAAAM	17.4	0.9	78.9	96	14	34	22	35	43	78	MF4S.H1	1770	1,710	1,349	\$23,877.30	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</		

AH 109227 RIPPLING WATER	A5082638	5302	M52	22	12	AAAFXLMS	29.0	0.8	73.8	0	0	0	0	0	0	0	XWF4S.70H2	1985	54	40	\$794.00	PEAM
AH 109227 RIPPLING WATER	A5082636	1901	M52	22	2	AAAM	18.5	0.9	70.9	85	15	44	38	49	13	75	MF5S.	260	1,441	1,022	\$2,657.20	TIAM
AH 110237 GLEN OAK BIGGA	A5066897	5008	M52	22	10	AAAACBK	27.3	8.4	67.0	0	0	0	0	0	0	0	XF5T.80H2U1	1589	30	20	\$317.80	PEAM
AM 110290 GOONWINNOW GIS	A5089432	109	M02	23	2	AAAM	16.6	0.8	65.3	79	10	28	7	83	10	59	MWF5S.	359	1,882	1,229	\$4,412.11	PMWF
AV 110176 SBK	A5084156	101	M02	23	14	AAAM	19.3	0.8	68.5	67	17	57	15	77	8	68	MF4S.	2474	1,473	1,009	\$24,962.66	TECM
AV 110176 SBK	A5084157	2001	M02	23	2	AAAPCS	18.5	1.5	59.6	62	18	51	20	78	2	61	MP5S.	337	1,389	828	\$2,790.36	TECM
AV 110176 SBK	A5084158	2002	M02	23	2	LKS	18.1	2.0	51.0	0	0	0	0	0	0	0	MZ5S.	269	727	371	\$997.99	VWPM
AWNA 888884 VARIOUS	A5076321	1317	M02	23	4	AAAM	18.5	1.5	62.8	65	13	53	70	28	2	73	MF5S.	624	1,514	951	\$5,934.24	AMEM
AWNA 888884 VARIOUS	A5076496	1314	M52	22	6	AAAM	20.8	0.2	70.9	65	10	54	44	50	6	75	MF4E.	1041	1,257	891	\$9,275.31	TATS
AWNA 888885 AWNA	A5069612	2904	M01	23	3	MCRT	20.4	8.4	47.1	0	0	0	0	0	0	0	MC5B.S1Q1	591	488	230	\$1,359.30	AMEM
AWNA 888885 AWNA	A5085118	2913	M52	22	4	SCRT	18.5	2.9	41.5	0	0	0	0	0	0	0	MUC6S.S2Q2	789	552	229	\$1,806.81	FFTM
AWNA 888885 AWNA	A5085112	1310	M52	22	6	AAAM	19.3	2.2	66.3	65	17	53	6	79	15	65	MF5S.H1	1185	1,297	860	\$10,191.00	FOXM
AWNA 888885 AWNA	A5085117	2912	M52	22	4	MCRT	19.2	10.9	41.3	0	0	0	0	0	0	0	MC6B.S2	795	821	339	\$2,695.05	FOXM
AWNA 888885 AWNA	A5085115	2910	M52	22	3	MCRT	19.4	9.6	46.1	0	0	0	0	0	0	0	MC5S.H1	600	785	362	\$2,172.00	TECM
AWNA 888885 AWNA	A5080437	1308	M01	23	3	AAAM	19.0	4.7	60.0	69	20	47	5	61	34	64	MF5B.H1	595	1,332	799	\$4,754.05	TECM
AWNA 888885 AWNA	A5085121	4814	M52	22	3	LPCS	21.9	4.8	56.9	0	0	0	0	0	0	0	XLP5S.30Q1	601	246	140	\$841.40	UWCM
AWNA 888885 AWNA	A5085111	1309	M52	22	6	AAAM	20.1	2.4	64.1	87	20	33	46	42	12	73	MF5S.	1193	1,232	790	\$9,424.70	UWCM
AWNA 888885 AWNA	A5085119	4812	M52	22	4	AAA	23.4	1.8	65.1	0	0	0	0	0	0	0	XWFS5.60	781	353	230	\$1,796.30	UWCM
AWNA 888885 AWNA	A5085113	1311	M52	22	3	AAAM	19.3	5.2	55.9	69	25	47	18	55	27	60	MF5B.H2C1	592	1,020	570	\$3,374.40	UWCM
AWNA 888885 AWNA	A5080445	7502	M01	23	4	XBCRT	24.7	3.4	49.3	0	0	0	0	0	0	0	XC6S.K1Y1	800	30	15	\$120.00	UWCM
AWNA 888885 AWNA	A5085114	2909	M52	22	5	MLKS	19.3	4.6	53.2	0	0	0	0	0	0	0	MZ5S.	1008	620	330	\$3,326.40	UWCM
AWNA 888885 AWNA	A5085116	2911	M02	23	3	MCRT	20.5	10.9	39.4	0	0	0	0	0	0	0	MC5B.H1Q1S1	601	431	170	\$1,021.70	WATM
AWNBL 888889 VARIOUS	A5091380	2209	M02	23	2	MLKS	17.4	1.7	58.8	0	0	0	0	0	0	0	MZ5S.	297	837	492	\$1,461.24	FOXM
AWNBL 888889 VARIOUS	A5031941	4205	M52	22	4	AAAFX	27.6	0.2	74.7	0	0	0	0	0	0	0	XF5E.100H1U1	612	292	218	\$1,334.16	MAFM
AWNBL 888889 VARIOUS	A5091381	4220	M02	23	5	FXPCS	24.9	0.6	66.5	0	0	0	0	0	0	0	XNP5S.90H1S1	910	395	263	\$2,393.30	MODM
AWNBL 888889 VARIOUS	A5068648	4206	M52	22	12	AAAMXLMS	28.2	0.8	68.7	0	0	0	0	0	0	0	XWF5S.70H2	2133	132	91	\$1,941.03	PEAM
AWNBL 888889 VARIOUS	A5091382	4221	M02	23	3	FXBLS	25.9	0.3	61.3	0	0	0	0	0	0	0	XB5S.70	519	243	149	\$773.31	PEAM
AWNH 999993 AWNH	A5088045	1104	M02	23	5	AAAAAM	17.8	1.1	69.5	107	17	28	23	18	59	81	MF4S.	886	1,606	1,116	\$9,887.76	AMEM
AWNH 999993 AWNH	A5088054	2705	M02	23	3	AAMCRT	18.8	4.0	53.3	0	0	0	0	0	0	0	MC6S.S2Q1	542	854	455	\$2,466.10	AMEM
AWNH 999993 AWNH	A5088044	1103	M02	23	2	AAAAM	17.9	0.7	73.6	90	21	33	10	58	32	69	MF4S.	378	1,591	1,171	\$4,426.38	AMEM
AWNH 999993 AWNH	A5088052	2703	M02	23	4	AAMLMS	17.3	3.2	57.0	0	0	0	0	0	0	0	MWP5S.60H1	733	1,228	700	\$5,131.00	AMEM
AWNH 999993 AWNH	A5091199	2710	M02	23	3	MBLS	17.6	3.3	54.9	0	0	0	0	0	0	0	MB5S.60H1	573	1,383	759	\$4,349.07	AMEM
AWNH 999993 AWNH	A5088055	2706	M02	23	4	MSTN	18.3	4.4	50.3	0	0	0	0	0	0	0	MP7S.70S2Q1	728	1,034	520	\$3,785.60	EWES
AWNH 999993 AWNH	A5088050	2701	M02	23	4	MPCS	17.6	2.1	63.9	88	17	42	22	67	11	69	MP5S.	684	1,479	945	\$6,463.80	EWES
AWNH 999993 AWNH	A5084131	4721	M01	23	9	AAMXLMS	27.3	1.3	60.1	0	0	0	0	0	0	0	XLP5S.40H2K1	1514	100	60	\$908.40	EWES
AWNH 999993 AWNH	A5088069	4714	M02	23	2	AAAFXLMS	26.7	0.2	72.4	0	0	0	0	0	0	0	XWF4E.60	369	267	193	\$712.17	EWES
AWNH 999993 AWNH	A5088047	2708	M02	23	2	AAAM	16.3	0.9	67.1	54	28	0	0	0	0	0	MF5S.	375	1,610	1,080	\$4,050.00	EWES
AWNH 999993 AWNH	A5084120	4710	M01	23	7	XBLS	27.1	2.6	55.9	0	0	0	0	0	0	0	XB6S.80H1	1349	107	60	\$809.40	EWES
AWNH 999993 AWNH	A5088060	4705	M02	23	2	AAACX	32.1	0.7	66.4	0	0	0	0	0	0	0	XF5E.150H1	353	151	100	\$353.00	FOXM
AWNH 999993 AWNH	A5088049	1108	M02	23	2	AAAM	19.2	1.7	63.6	79	19	48	27	52	21	70	MF5S.H1U1	381	1,305	830	\$3,162.30	FOXM
AWNH 999993 AWNH	A5088064	4709	M02	23	6	CBKPCS	24.9	1.1	59.1	0	0	0	0	0	0	0	XP6S.90H1D1	1097	135	80	\$877.60	FOXM
AWNH 999993 AWNH	A5088071	4701	M02	23	2	AAFXLMS	22.1	2.2	64.3	0	0	0	0	0	0	0	XWFS5.50H1N1	377	546	351	\$1,323.27	FOXM
AWNH 999993 AWNH	A5084145	2721	M52	22	5	AAAMCRT	17.9	2.0	58.9	0	0	0	0	0	0	0	MC5S.S1	887	1,014	597	\$5,295.39	FOXM
AWNH 999993 AWNH	A5091198	1109	M02	23	3	AAAM	18.3	0.8	67.3	65	18	47	29	62	9	62	MWF4E.	574	1,525	1,026	\$5,889.24	FOXM
AWNH 999993 AWNH	A5084126	4716	M01	23	3	AAAFXLMS	24.1	0.4	72.6	0	0	0	0	0	0	0	XWF4E.70	543	331	240	\$1,303.20	FOXM
AWNH 999993 AWNH	A5084133	1120	M52	22	3	AAAAM	19.2	0.9	69.1	92	16	35	24	39	37	76	MF4S.H1	572	1,346	930	\$5,319.60	FOXM
AWNH 999993 AWNH	A5084146	2722	M52	22	3	MCRT	20.2	0.9	54.4	0	0	0	0	0	0	0	MC6B.S2	539	665	362	\$1,951.18	FOXM
AWNH 999993 AWNH	A5084128	4718	M01	23	2	AAACBKLMS	22.0	1.0	67.8	0	0	0	0	0	0	0	XLF4S.50	377	664	450	\$1,696.50	FOXM
AWNH 999993 AWNH	A5084132	1119	M52	22	2	AAAAM	17.1	2.0	67.5	88	16	34	11	47	42	69	MF4S.H1F1	378	1,646	1,111	\$4,199.58	FOXM
AWNH 999993 AWNH	A5084130	4720	M01	23	3	AAAMXLMS	26.6	1.0	69.7	0	0	0	0	0	0	0	XWF4S.60H1	541	217	151	\$816.91	FOXM
AWNH 999993 AWNH	A5084127	4717	M01	23	2	AAAMXLMS	28.6	0.8	69.8	0	0	0	0	0	0	0	XWF5S.50	359	143	100	\$359.00	MCHA
AWNH 999993 AWNH	A5084113	4707	M01	23	2	AAAMX	32.1	0.5	68.7	0	0	0	0	0	0	0	XF5E.70H2	337	66	45	\$151.65	MODM
AWNH 999993 AWNH	A5088061	4706	M02	23	2	AAAFX	26.5	0.5	69.7	0	0	0	0	0	0	0	XF4E.90H1	371	275	192	\$712.32	MODM
AWNH 999993 AWNH	A5088547	2709	M02	23	2	MBLS	17.2	2.3	59.2	0	0	0	0	0	0	0	MB6S.70H2S1	363	1,301	770	\$2,795.10	MODM
AWNH 999993 AWNH	A5084119	4709	M01	23	2	CBKPCS	28.4	0.6	62.0	0	0	0	0	0	0	0	XP5E.80H2C1	369	105	65	\$239.85	MODM
AWNH 999993 AWNH	A5088062	4707	M02	23	5	AAAMX	35.0	0.3	73.9	0	0	0	0	0	0	0	XF4E.110U1	863	184	136	\$1,173.68	PEAM
AWNH 999993 AWNH	A5084135	1122	M52	22	6	AAAM	19.7	1.0	70.2	87	20	38	18	53	29	72	MF4S.H1	1129	1,288	904	\$10,206.16	PMWF
AWNH 999993 AWNH	A5084147	2723	M52	22	3	MSTN	18.3	1.0	58.0	0	0	0	0	0	0	0	MP7S.70S2	568	1,081	627	\$3,561.36	SMAM
AWNH 999993 AWNH	A5088053	2704	M02	23	6	MLKS	17.4	3.6	54.4	0	0	0	0	0	0	0	MZ5S.H1	1107	816	444	\$4,915.08	TECM
AWNH 999993 AWNH	A5084111	4705	M01	23	4	AAAMX	29.8	0.3	68.0	0	0	0	0	0	0	0	XF5E.100H2R1	733	165	112	\$820.96	TECM
AWNH 999993 AWNH	A5084121	4711	M01	23	4	XBLS	25.2	4.7	52.8	0	0	0	0	0	0	0	XB5S.70H1D1	746	125	66	\$492.36	TECM
AWNH 999993 AWNH	A5084129	4719	M01	23	2	AAAFXLMS	26.0	0.7	73.6	0	0	0	0	0	0	0	XWF4E.60	345	246	181	\$624.45	TECM
AWNH 999993 AWNH	A5088065	4710	M02	23	2	CBKBLS	24.6	4.6	51.7	0	0	0	0	0	0	0	XB5S.80H1R1	355	193	100	\$355.00	TECM
AWNH 999993 AWNH	A5084125	4715	M01	23	4	XSTN	27.0	0.9	59.1													

AWNH 999993 AWNH	A5088058	4703	M02	23	8	AAAFX	24.7	0.6	72.5	0	0	0	0	0	0	0	XF4S.90H1	1495	634	460	\$6,877.00	UWCM	
AWNH 999993 AWNH	A5084138	2714	M52	22	4	AAAMLMS	16.1	2.7	63.8	0	0	0	0	0	0	0	MLF4S.100F1H1	700	1,520	970	\$6,790.00	UWCM	
AWNH 999993 AWNH	A5072416	7402	M02	23	5	XPCSLMSY	25.9	0.9	63.5	0	0	0	0	0	0	0	XLP5S.50H1Y1	943	16	10	\$94.30	UWCM	
AWNH 999993 AWNH	A5082132	4736	M52	22	3	FXCRT	25.1	6.6	50.3	0	0	0	0	0	0	0	XC6S.S1Q1	514	20	10	\$51.40	UWCM	
AWNH 999993 AWNH	A5088051	2702	M02	23	4	MBLS	17.6	6.2	52.5	0	0	0	0	0	0	0	MB5B.80H1	763	1,276	670	\$5,112.10	UWCM	
AWNH 999993 AWNH	A5088070	4713	M02	23	2	AAAMLXMS	24.1	0.7	73.6	0	0	0	0	0	0	0	XWF4S.70H1	299	462	340	\$1,016.60	UWCM	
AWNH 999993 AWNH	A5084141	2717	M52	22	2	MPCS	18.0	9.5	57.1	0	0	0	0	0	0	0	MP5S.70C1	365	1,030	588	\$2,146.20	WATM	
AWNH 999993 AWNH	A5088059	4704	M02	23	4	AAAMX	28.9	0.6	70.0	0	0	0	0	0	0	0	XF4S.70H1	627	189	132	\$827.64	WATM	
AWNH 999993 AWNH	A5084114	4708	M01	23	5	AAADNS	31.2	1.0	65.3	0	0	0	0	0	0	0	DF5S.80H1K1	787	92	60	\$472.20	WATM	
AWNH 999993 AWNH	A5084140	2716	M52	22	6	MPCS	18.1	7.1	55.4	0	0	0	0	0	0	0	MP5S.80R1H1J1	1075	1,101	610	\$6,557.50	WATM	
AWNH 999993 AWNH	A5084112	4706	M01	23	3	AAAMX	29.6	0.7	67.7	0	0	0	0	0	0	0	XNF5S.100H3U2C1R1	561	162	110	\$617.10	WATM	
AWNH 999993 AWNH	A5084144	2720	M52	22	4	MLKS	17.7	3.7	57.6	0	0	0	0	0	0	0	MZSS.S1	744	674	388	\$2,886.72	WATM	
AWNHO 888892 VARIOUS	A5084148	4010	M52	22	11	AAAFX	28.7	0.4	72.5	0	0	0	0	0	0	0	XF4E.100H2	1956	270	196	\$3,833.76	EWES	
AWNHO 888892 VARIOUS	A5084153	4016	M02	23	14	AAAFX	27.0	1.0	72.9	0	0	0	0	0	0	0	XF5S.60H1	2517	226	165	\$4,153.05	MODM	
AWNHO 888892 VARIOUS	A5089433	4008	M02	23	3	AAAFX	25.6	0.1	78.4	0	0	0	0	0	0	0	XF4E.70U1	561	431	338	\$1,896.18	PEAM	
AWNHO 888892 VARIOUS	A5084150	4012	M52	22	3	AAAFXLMS	28.0	3.0	68.0	0	0	0	0	0	0	0	XWF5S.60H2	484	137	93	\$450.12	PEAM	
AWNHO 888892 VARIOUS	A5084151	4013	M52	22	5	AAAFXLMS	27.2	0.3	74.8	0	0	0	0	0	0	0	XWF4E.60H1	891	221	165	\$1,470.15	PEAM	
AWNHO 888892 VARIOUS	A5084149	4011	M52	22	12	AAAFX	26.7	0.7	74.5	0	0	0	0	0	0	0	XF4S.90H1	2059	389	290	\$5,971.10	TECM	
AWNHO 888892 VARIOUS	A5020399	9001	M02	23	5	AAALMS	16.9	1.0	71.2	70	14	56	59	22	19	75	MWF4S.	889	1,826	1,300	\$11,557.00	TECM	
AWNHO 888892 VARIOUS	A5084152	128	M52	22	6	AAAM	18.6	2.7	66.2	111	9	48	22	27	51	93	MF5B.	1058	1,381	914	\$9,670.12	UWCM	
AWNHO 888892 VARIOUS	A5084154	4017	M52	22	8	AAAFXLMS	25.5	0.6	74.2	0	0	0	0	0	0	0	XLF4S.50H1	1420	263	195	\$2,769.00	VWPM	
AWNHO 888893 AWNHO	A5089423	2003	M02	23	4	AAMCRT	18.9	1.7	50.8	0	0	0	0	0	0	0	MC6S.S2Q1	637	888	451	\$2,872.87	AMEM	
AWNHO 888893 AWNHO	A5088592	2011	M01	23	5	AAMCRT	18.2	1.8	47.9	0	0	0	0	0	0	0	MC5B.S1Q1	868	710	340	\$2,951.20	AMEM	
AWNHO 888893 AWNHO	A5084155	129	M52	22	2	AAAM	19.2	2.7	71.5	60	11	48	16	29	55	70	MF4S.H1	348	1,301	930	\$3,236.40	EWES	
AWNHO 888893 AWNHO	A5088598	4009	M01	23	4	AAFXLMS	24.7	3.1	63.3	0	0	0	0	0	0	0	XLP5S.40H1	673	199	126	\$847.98	EWES	
AWNHO 888893 AWNHO	A5088594	4006	M01	23	3	AAAFXLMS	26.2	1.6	67.3	0	0	0	0	0	0	0	XWF5S.70	466	239	161	\$750.26	FOXM	
AWNHO 888893 AWNHO	A5088590	2009	M01	23	8	AAAMCRT	18.3	3.4	53.0	0	0	0	0	0	0	0	MC5S.Q1	1362	1,038	550	\$7,491.00	FOXM	
AWNHO 888893 AWNHO	A5089422	104	M02	23	4	AAAM	17.6	1.5	65.6	63	14	45	0	42	58	64	MF5S.H1	706	1,617	1,061	\$7,490.66	MEWS	
AWNHO 888893 AWNHO	A5088596	4007	M01	23	3	AAAFX	26.2	0.5	71.1	0	0	0	0	0	0	0	XF5E.110H1	485	309	220	\$1,067.00	MODM	
AWNHO 888893 AWNHO	A5088597	4008	M01	23	3	XPCS	26.9	2.2	63.9	0	0	0	0	0	0	0	XP5S.80H1	456	141	90	\$410.40	MODM	
AWNHO 888893 AWNHO	A5089418	4004	M02	23	7	AAAFX	28.1	0.4	71.4	0	0	0	0	0	0	0	XF4E.110U1	1298	321	229	\$2,972.42	PEAM	
AWNHO 888893 AWNHO	A5089419	4005	M02	23	9	AAAFX	27.7	1.2	69.0	0	0	0	0	0	0	0	XF5S.100U1J1	1726	336	232	\$4,004.32	TECM	
AWNHO 888893 AWNHO	A5089420	102	M02	23	5	AAAM	18.8	2.8	67.0	101	16	35	17	64	19	75	MF5B.	795	1,440	965	\$7,671.75	TECM	
AWNHO 888893 AWNHO	A5089421	103	M02	23	3	AAAM	19.7	1.0	66.6	94	23	33	19	34	58	8	72	MF5S.H1	543	1,434	955	\$5,185.65	TECM
AWNHO 888893 AWNHO	A5088589	2008	M01	23	4	MBLS	18.6	6.0	52.0	0	0	0	0	0	0	0	MB5S.70	715	1,212	630	\$4,504.50	TECM	
AWNHO 888893 AWNHO	A5089417	4003	M02	23	11	AAAFX	28.1	0.5	70.5	0	0	0	0	0	0	0	XF4S.120U1	2074	323	228	\$4,728.72	TECM	
AWNHO 888893 AWNHO	A5089425	4007	M02	23	4	XCRT	29.1	2.1	57.0	0	0	0	0	0	0	0	XC5S.S2Q1	622	93	53	\$329.66	UWCM	
AWNHO 888893 AWNHO	A5089424	4006	M02	23	5	XBLS	26.3	6.1	52.9	0	0	0	0	0	0	0	XB5S.90	888	130	69	\$612.72	UWCM	
AWNHO 888893 AWNHO	A5088588	2007	M01	23	5	MPCS	17.6	6.3	55.5	83	29	36	12	44	44	63	MP5S.C1	859	1,387	770	\$6,614.30	UWCM	
AWNHO 888893 AWNHO	A5088591	2010	M01	23	3	MCRT	17.4	1.4	45.3	0	0	0	0	0	0	0	MC5S.Q1S1	514	775	351	\$1,804.14	WATM	
AWNR 999995 AWNR	A5084318	2192	S52	22	4	AAAM	18.3	4.3	66.4	79	15	45	34	33	33	73	MF5S.	728	1,401	930	\$6,770.40	AMEM	
AWNR 999995 AWNR	A5090457	5006	M02	23	4	XLKS	25.2	1.6	63.1	0	0	0	0	0	0	0	XZ5S.H1K1	747	90	57	\$425.79	AMEM	
AWNR 999995 AWNR	A5084362	2208	S52	22	4	AAAM	18.2	2.2	69.3	83	25	44	53	28	19	72	MF5S.H1R1	755	1,429	990	\$7,474.50	AMEM	
AWNR 999995 AWNR	A5090479	2901	S02	23	4	MFLY	18.0	2.6	58.5	0	0	0	0	0	0	0	MUP7B.70S2	745	797	466	\$3,471.70	AWOB	
AWNR 999995 AWNR	A5084376	2564	S52	22	3	MPCS	16.5	4.4	62.1	0	0	0	0	0	0	0	MLP5S.40H1	568	1,340	832	\$4,725.76	EWES	
AWNR 999995 AWNR	A5087516	5003	M01	23	5	XCRT	22.5	6.1	54.7	0	0	0	0	0	0	0	XC5B.H2Q1S1	901	274	150	\$1,351.50	EWES	
AWNR 999995 AWNR	A5090472	2556	S02	23	4	AAAMCRT	18.4	4.8	57.3	0	0	0	0	0	0	0	MC5S.P1	741	873	500	\$3,705.00	EWES	
AWNR 999995 AWNR	A5087505	2550	S01	23	13	MCRT	18.3	5.3	52.9	0	0	0	0	0	0	0	MC5S.S2	2346	1,008	533	\$12,504.18	EWES	
AWNR 999995 AWNR	A5090470	2554	S02	23	3	AAMLMS	16.4	2.6	60.9	0	0	0	0	0	0	0	MLP5S.30	571	1,263	769	\$4,390.99	EWES	
AWNR 999995 AWNR	A5084366	2554	S52	22	6	AAAMCRT	18.1	5.2	63.5	0	0	0	0	0	0	0	MC5S.J1	1117	992	630	\$7,037.10	EWES	
AWNR 999995 AWNR	A5084368	2556	S52	22	3	AAAMLMS	17.0	3.8	63.3	0	0	0	0	0	0	0	MLF5B.40	522	1,295	820	\$4,280.40	EWES	
AWNR 999995 AWNR	A5084360	5003	M52	22	5	CBKLMS	22.6	1.0	72.5	0	0	0	0	0	0	0	XLF4S.50H1S1	805	276	200	\$1,610.00	EWES	
AWNR 999995 AWNR	A5084375	2563	S52	22	2	MPCS	19.4	15.1	46.7	0	0	0	0	0	0	0	MP5B.60H1J2	296	535	250	\$740.00	FFTM	
AWNR 999995 AWNR	A5090480	2902	S02	23	4	MSKN	19.0	9.6	59.6	0	0	0	0	0	0	0	MP5B.80H1V3	736	847	505	\$3,716.80	FFTM	
AWNR 999995 AWNR	A5090456	5005	M02	23	4	XLMS	22.0	2.0	66.9	0	0	0	0	0	0	0	XLP5S.40H1	730	469	314	\$2,292.20	FOXM	
AWNR 999995 AWNR	A5087515	5002	M01	23	4	CBKLMS	22.8	0.8	76.3	0	0	0	0	0	0	0	XLF4S.50H1	735	301	230	\$1,690.50	FOXM	
AWNR 999995 AWNR	A5087506	2551	S01	23	7	MSTN	19.0	5.7	53.4	0	0	0	0	0	0	0	MP7B.50S2	1242	860	459	\$5,700.78	FOXM	
AWNR 999995 AWNR	A5084367	2555	S52	22	3	AAAMCRT	17.6	9.1	49.2	0	0	0	0	0	0	0	MC5B.S1	578	1,136	559	\$3,231.02	FOXM	
AWNR 999995 AWNR	A5084317	2191	S52	22	4	AAAM	18.9	2.0	68.5	101	14	40	34	56	10	79	MF5S.H1	778	1,361	932	\$7,250.96	HILS	
AWNR 999995 AWNR	A5084320	2194	S52	22	3	AAAAM	17.9	0.7	72.2	101	14	41	27	40	33	83	MF4E.	545	1,543	1,114	\$6,071.30	HILS	
AWNR 999995 AWNR	A5084805	5005	M52	22	5	AAACBK	25.4	0.5	72.7	0	0	0	0	0	0	0	XF4E.100U1	921	426	310	\$2,855.10	MAFM	
AWNR 999995 AWNR	A5084018	5002	M52	22	3	CBKBKN	26.3	1.3	71.8	0	0	0	0	0	0	0	XNP5S.100H1S1	494	265	190	\$938.60	MAFM	
AWNR 999995 AWNR	A5090471	2555	S02	23	3	AAAMCRT	18.3	1.6	63.2	0	0	0	0	0	0	0	MC5S.	550	1,054	666	\$3,663.00	MCHA	

AWNR 999995 AWRN	A5084364	2210	S52	22	5	AAAM	18.2	2.0	69.0	80	23	42	27	46	27	69	MF5S.H1C1U1	925	1,232	850	\$7,862.50	TIAM
AWNR 999995 AWRN	A5084363	2209	S52	22	3	AAAM	18.6	2.8	64.5	101	23	43	39	35	26	80	MF5S.H1U1	518	1,361	878	\$4,548.04	TIAM
AWNR 999995 AWRN	A5084316	2190	S52	22	5	AAAM	16.8	1.4	71.5	89	11	33	48	45	7	71	MF5S.H1	836	1,566	1,120	\$9,363.20	TIAM
AWNR 999995 AWRN	A5090469	2210	S02	23	6	AAAM	18.0	3.3	66.6	91	20	34	32	38	30	72	MF5S.H1U1F1	1079	1,246	830	\$8,955.70	TIAM
AWNR 999995 AWRN	A5087504	2126	S01	23	3	AAAM	18.9	3.3	68.6	93	13	39	16	53	31	76	MF5S.H1F1	577	1,338	918	\$5,296.86	TIAM
AWNR 999995 AWRN	A5084374	2562	S52	22	10	MPCS	17.4	5.2	61.4	0	0	0	0	0	0	0	MP5B.80H1C1	1892	1,303	800	\$15,136.00	TIAM
AWNR 999995 AWRN	A5084365	2211	S52	22	3	AAAM	19.7	5.7	58.0	112	29	38	15	53	32	79	MF5B.H1	520	1,034	600	\$3,120.00	TIAM
AWNR 999995 AWRN	A5090468	2209	S02	23	4	AAAM	16.4	2.6	66.7	56	23	36	25	70	5	49	MF5B.H1	733	1,529	1,020	\$7,476.60	TIAM
AWNR 999995 AWRN	A5090476	2560	S02	23	5	MPCS	17.2	5.1	61.4	89	25	33	11	70	19	62	MP5S.C1	935	1,388	852	\$7,966.20	TIAM
AWNR 999995 AWRN	A5081251	5004	M01	23	3	CXPCS	31.0	4.6	61.9	0	0	0	0	0	0	0	XP5B.90H2	538	8	5	\$26.90	UWCM
AWNR 999995 AWRN	A5090454	5003	M02	23	4	AAAMX	29.4	1.6	71.4	0	0	0	0	0	0	0	XF5B.100H1U1S1	695	140	100	\$695.00	UWCM
AWNR 999995 AWRN	A5090475	2559	S02	23	11	MLKS	17.4	4.1	61.2	0	0	0	0	0	0	0	MZ5S.	2004	789	483	\$9,679.32	VWPM
AWNR 999995 AWRN	A5084372	2560	S52	22	6	MLKS	17.7	3.6	59.2	0	0	0	0	0	0	0	MZ5B.S1	1109	693	410	\$4,546.90	WATM
AWNR 999995 AWRN	A5090477	2561	S02	23	4	MPCS	16.4	3.2	63.0	0	0	0	0	0	0	0	MWP5S.60H1	748	1,522	959	\$7,173.32	WCWF
AWNR 999995 AWRN	A5084373	2561	S52	22	5	MPCS	17.7	3.7	63.5	0	0	0	0	0	0	0	MP5S.80C1	938	1,353	859	\$8,057.42	WCWF
AWNR 999995 AWRN	A5090478	2562	S02	23	5	MSTN	17.5	3.3	54.0	0	0	0	0	0	0	0	MP7S.60S2	906	1,220	659	\$5,970.54	WCWF
AWNR 999995 AWRN	A5090473	2557	S02	23	4	MBLS	17.0	2.3	61.9	0	0	0	0	0	0	0	MB5S.70H1	755	1,517	939	\$7,089.45	WCWF
AWNT 888886 VARIOUS	A4285265	2444	M52	22	3	AAAAMLMS	17.6	0.6	75.5	69	11	60	15	59	26	72	MWF4S.M	514	1,497	1,130	\$5,808.20	AMEM
AWNT 888886 VARIOUS	816201	8002	M52	22	1	SUPAAAFM	18.3	0.8	76.7	96	14	38	5	90	5	72	MF4S.	165	1,438	1,103	\$1,819.95	AMEM
AWNT 888886 VARIOUS	A5079277	4406	M02	23	3	AAAMX	29.1	0.1	74.8	0	0	0	0	0	0	0	XF4E.120	538	294	220	\$1,183.60	EWES
AWNT 888886 VARIOUS	A5079273	4402	M02	23	7	AAACX	35.6	0.4	76.5	0	0	0	0	0	0	0	XF4E.120H1U1	1270	222	170	\$2,159.00	EWES
AWNT 888886 VARIOUS	A5079272	4401	M02	23	4	AAAMX	31.4	0.3	74.6	0	0	0	0	0	0	0	XF4E.120U1	723	272	203	\$1,467.69	EWES
AWNT 888886 VARIOUS	A5079276	4405	M02	23	9	AAACX	32.4	0.2	77.3	0	0	0	0	0	0	0	XF4E.140U1	1602	277	214	\$3,428.28	EWES
AWNT 888886 VARIOUS	A4947328	765	M52	22	6	AAAM	18.5	0.5	81.3	102	13	44	4	10	86	89	MF3S.	1042	1,439	1,170	\$12,191.40	EWES
AWNT 888886 VARIOUS	816199	8001	M52	22	7	SUPAAAFM	18.5	0.8	76.1	103	20	32	41	52	7	77	MF4S.	1293	1,430	1,088	\$14,067.84	EWES
AWNT 888886 VARIOUS	A4603494	2445	M52	22	4	AAMSHNK	17.1	2.1	57.5	0	0	0	0	0	0	0	MC6S.H1P2	641	1,043	600	\$3,846.00	EWES
AWNT 888886 VARIOUS	A5079274	4403	M02	23	5	AAAMX	28.4	0.3	75.6	0	0	0	0	0	0	0	XF4E.100	896	304	230	\$2,060.80	EWES
AWNT 888886 VARIOUS	A4947330	2443	M52	22	3	AAMPCS	16.6	1.7	71.5	86	22	37	16	26	58	70	MP4S.H1	532	1,635	1,169	\$6,219.08	EWES
AWNT 888886 VARIOUS	A4947325	762	M52	22	3	SUPAAAM	18.8	0.6	82.7	93	14	46	9	11	80	86	MF3S.	503	1,420	1,174	\$5,905.22	EWES
AWNT 888886 VARIOUS	A5079275	4404	M02	23	11	AAACX	33.4	0.2	77.2	0	0	0	0	0	0	0	XF4E.130U1	1933	258	199	\$3,846.67	EWES
AWNT 888886 VARIOUS	A4947326	763	M52	22	4	AAAFINE	17.5	0.5	79.7	90	13	35	4	4	92	80	MF4S.	731	1,642	1,309	\$9,568.79	FOXNM
AWNT 888886 VARIOUS	A5079280	4409	M02	23	4	AAMXBLS	31.1	1.3	59.4	0	0	0	0	0	0	0	XB5S.100H1	729	145	86	\$626.94	FOXNM
AWNT 888886 VARIOUS	A4947331	2442	M52	22	2	AAMBLS	17.6	1.5	66.7	0	0	0	0	0	0	0	MB5S.80H1	275	1,409	940	\$2,585.00	GSAS
AWNT 888886 VARIOUS	A5084067	750	M52	22	4	AAAFM	16.6	0.7	75.1	69	13	54	21	26	53	72	MWF4S.	567	1,984	1,490	\$8,448.30	MEWS
AWNT 888886 VARIOUS	A4603491	768	M52	22	4	AAM	17.2	0.5	74.3	97	14	32	36	54	10	73	MF4E.M	685	1,657	1,231	\$8,432.35	MEWS
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	A5079278	4407	M02	23	11	AAACX	33.1	0.2	76.4	0	0	0	0	0	0	0	XF4E.140U1	1906	258	197	\$3,754.82	MODM
AWNT 888886 VARIOUS	816211	8203	M52	22	2	AAAFXPCS	23.9	1.6	67.3	0	0	0	0	0	0	0	XP5S.60	310	371	250	\$775.00	MODM
AWNT 888886 VARIOUS	A5079282	4411	M02	23	12	AAACX	34.8	0.5	74.8	0	0	0	0	0	0	0	XF5S.130U1	2119	217	162	\$3,432.78	PEAM
AWNT 888886 VARIOUS	A5079279	4408	M02	23	3	AAAMXPCS	29.6	0.7	64.2	0	0	0	0	0	0	0	XP5S.110	396	185	119	\$471.24	PEAM
AWNT 888886 VARIOUS	A5079281	4410	M02	23	11	AAAMX	29.6	0.4	73.1	0	0	0	0	0	0	0	XF4E.140	1983	268	196	\$3,886.68	PEAM
AWNT 888886 VARIOUS	A5079283	4412	M02	23	2	AAAMXPCS	29.8	1.0	61.0	0	0	0	0	0	0	0	XP5S.100H1	328	187	114	\$373.92	PEAM
AWNT 888886 VARIOUS	A5084069	2440	M52	22	1	AAAMPCS	16.3	3.1	68.5	64	17	45	23	54	23	60	MP4S.	130	1,533	1,050	\$1,365.00	TECM
AWNT 888886 VARIOUS	816208	8201	M52	22	9	AAAFX	25.0	0.4	78.2	0	0	0	0	0	0	0	XF4E.70	1576	769	601	\$9,471.76	TECM
AWNT 888886 VARIOUS	816212	8204	M52	22	4	AAAFXLMS	21.2	0.8	74.4	0	0	0	0	0	0	0	XWF4S.70	646	1,008	750	\$4,845.00	TECM
AWNT 888886 VARIOUS	A5084068	2434	M52	22	2	AAFMPCS	16.0	4.3	59.4	67	21	42	48	48	4	58	MP5S.	280	1,653	982	\$2,749.60	TECM
AWNT 888886 VARIOUS	816210	8202	M52	22	7	AAAMX	27.8	0.3	80.2	0	0	0	0	0	0	0	XF4E.70	1268	305	245	\$3,106.60	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	A4603489	767	M52	22	5	AAAM	17.7	0.3	75.8	113	11	34	33	67	0	82	MF4E.	871	1,503	1,139	\$9,920.69	TIAM
AWNT 888886 VARIOUS	A4603497	2446	M52	22	2	AAAMLMS	17.3	0.4	74.6	0	0	0	0	0	0	0	MWF4E.50M	395	1,442	1,076	\$4,250.20	TIAM
AWNT 888886 VARIOUS	A4947329	766	M52	22	2	AAM	17.4	0.3	79.8	103	25	31	7	19	74	78	MF4E.C1H1	343	1,454	1,160	\$3,978.80	TIAM
AWNT 888886 VARIOUS	A5086761	9907	M02	23	1	AAACX	30.5	0.3	73.6	0	0	0	0	0	0	0	XF4E.120H1	178	152	112	\$199.36	UWCM
AWNT 888886 VARIOUS	A5086758	9904	M02	23	1	AAACX	32.7	0.2	75.8	0	0	0	0	0	0	0	XF4E.110H1	170	203	154	\$261.80	UWCM
AWNT 888886 VARIOUS	A5086757	9903	M02	23	1	AAMX	31.2	0.2	76.5	0	0	0	0	0	0	0	XF4E.100H2	159	136	104	\$165.36	UWCM
AWNT 888886 VARIOUS	A5086762	9908	M02	23	1	AAMXBLS	29.7	0.7	58.5	0	0	0	0	0	0	0	XB5E.90H1	182	85	50	\$91.00	UWCM
AWNT 888886 VARIOUS	A5086755	9901	M02	23	1	AAMX	34.4	0.5	74.5	0	0	0	0	0	0	0	XF4E.110H1	170	121	90	\$153.00	UWCM
AWNT 888886 VARIOUS	A5086756	9902	M02	23	2	AAAMX	28.9	0.2	76.2	0	0	0	0	0	0	0	XF4E.110	360	289	220	\$792.00	UWCM
AWNT 888886 VARIOUS	A5086759	9905	M02	23	2	AAMX	32.2	0.1	75.6	0	0	0	0	0	0	0	XF4E.100H2	278	134	101	\$280.78	UWCM
AWNT 888886 VARIOUS	A5086760	9906	M02	23	3	AAAMXLKS	30.1	0.3	59.6	0	0	0	0	0	0	0	XZ5E.Q1	501	17	10	\$50.10	UWCM
AWNT 888887 AWNT	A5043853	4414	M02	23	4	AAAMX	33.0	1.1	66.5	0	0	0	0	0	0	0	XF5S.90R1	656	159	106	\$695.36	AMEM
AWNT 888887 AWNT	A5088081	701	M02	23	2	AAAM	17.0	0.9	71.5	89	16	36	19	25	56	75	MF4S.	360	1,780	1,273	\$4,582.80	AMEM
AWNT 888887 AWNT	A5081842	2404	M52	22	2	MLKS	17.3	4.3	57.6	0	0	0	0	0	0	0	MZ5S.	375	833	480	\$1,800.00	AMEM
AWNT 888887 AWNT	A5081837	702	M52	22	4	AAAM	18.1	0.2	75.1	64	14	57	20	59	21	68	MF4E.	674</				

AWNT 888887 AWNT	A5081836	701	M52	22	5	AAAAM	18.3	0.4	72.8	102	17	46	41	51	8	82	MF4E.	822	1,449	1,055	\$8,672.10	GSAS
AWNT 888887 AWNT	A5084359	4451	M52	22	4	AAAFX	32.0	0.1	74.2	0	0	0	0	0	0	0	XF4E.120H1	580	225	167	\$968.60	KTIS
AWNT 888887 AWNT	A5080625	4419	M52	22	5	AAAFX	28.6	0.1	77.7	0	0	0	0	0	0	0	XF4E.100H2	739	273	212	\$1,566.68	MAFM
AWNT 888887 AWNT	A5088092	7203	M02	23	10	AAADN	30.7	0.6	64.0	0	0	0	0	0	0	0	DF5E.80H1U1Y1	1702	197	126	\$2,144.52	MCHA
AWNT 888887 AWNT	A5080117	4409	M52	22	5	AAAFXLMS	34.5	0.1	77.5	0	0	0	0	0	0	0	XWF4E.60K1	802	152	118	\$946.36	MCHA
AWNT 888887 AWNT	A5043851	4413	M02	23	2	AAAMX	26.1	1.8	47.5	0	0	0	0	0	0	0	DF5S.50H1R1	395	211	100	\$395.00	MCHA
AWNT 888887 AWNT	A5088089	4421	M02	23	3	AAALMS	22.5	0.6	71.3	0	0	0	0	0	0	0	XWF4S.80	566	645	460	\$2,603.60	MODM
AWNT 888887 AWNT	A5080109	4401	M52	22	10	AAAFX	32.2	0.3	74.1	0	0	0	0	0	0	0	XF4E.110H1U1	1432	231	171	\$2,448.72	MODM
AWNT 888887 AWNT	A5088087	4419	M02	23	7	AAAMX	30.6	0.7	72.5	0	0	0	0	0	0	0	XF4S.120U1H1	1171	241	175	\$2,049.25	MODM
AWNT 888887 AWNT	A5080111	4403	M52	22	12	AAAX	34.0	0.2	76.7	0	0	0	0	0	0	0	XF4E.120H1	1991	232	178	\$3,543.98	MODM
AWNT 888887 AWNT	A5080112	4404	M52	22	11	AAAX	33.8	0.4	76.1	0	0	0	0	0	0	0	XF4E.110H1	1838	223	170	\$3,124.60	MODM
AWNT 888887 AWNT	A5080623	4417	M52	22	6	AAAFX	28.6	0.3	73.8	0	0	0	0	0	0	0	XF4E.110H2	1069	241	178	\$1,902.82	MODM
AWNT 888887 AWNT	A5080170	4435	M02	23	5	AAFXLMS	23.7	0.7	68.7	0	0	0	0	0	0	0	XLF5S.30H1	816	329	226	\$1,844.16	PEAM
AWNT 888887 AWNT	A5080622	4416	M02	22	5	AAALMS	28.3	0.5	72.7	0	0	0	0	0	0	0	XWF4E.60H1	756	165	120	\$907.20	PEAM
AWNT 888887 AWNT	A5081845	4422	M52	22	3	AAAFX	29.5	0.7	76.8	0	0	0	0	0	0	0	XF4E.100H1	478	272	209	\$999.02	PEAM
AWNT 888887 AWNT	A5081846	4423	M52	22	3	AAALMS	22.6	0.4	72.4	0	0	0	0	0	0	0	XLF4E.50	556	591	428	\$2,379.68	PEAM
AWNT 888887 AWNT	A5081847	4424	M52	22	7	AAALMS	26.7	0.5	72.4	0	0	0	0	0	0	0	XWF4E.60K1	1192	192	139	\$1,656.88	PEAM
AWNT 888887 AWNT	A5080168	4433	M02	23	3	AAAFXLMS	23.6	0.8	72.9	0	0	0	0	0	0	0	XWF4S.60H1	377	433	316	\$1,191.32	PEAM
AWNT 888887 AWNT	A5084606	4453	M52	22	2	AAXBLS	26.6	0.3	73.7	0	0	0	0	0	0	0	XLF4E.50	206	197	145	\$298.70	PEAM
AWNT 888887 AWNT	A5080626	4420	M52	22	3	AAALMS	29.5	0.1	73.3	0	0	0	0	0	0	0	XWF4E.70U1	485	158	116	\$562.60	PEAM
AWNT 888887 AWNT	A5088085	4417	M02	23	5	AAAFX	24.7	0.7	72.4	0	0	0	0	0	0	0	XWF5S.70H1	910	497	360	\$3,276.00	PEAM
AWNT 888887 AWNT	A5088094	704	M02	23	1	SUPAAAA	16.4	0.1	74.0	81	18	31	7	79	14	61	MF4E.	184	1,949	1,442	\$2,653.28	PMWF
AWNT 888887 AWNT	A5084025	4445	M52	22	6	AAAFX	24.3	0.8	73.3	0	0	0	0	0	0	0	XF4S.70H1	983	409	300	\$2,949.00	STKM
AWNT 888887 AWNT	A5084026	4446	M52	22	7	AAFXPCS	26.1	2.4	57.8	0	0	0	0	0	0	0	XP5S.80H1	1251	208	120	\$1,501.20	STKM
AWNT 888887 AWNT	A5081841	2403	M52	22	6	AMCRT	17.8	3.6	52.3	0	0	0	0	0	0	0	MC6S.S1Q1	1020	860	450	\$4,590.00	TECM
AWNT 888887 AWNT	A5081844	4421	M52	22	5	AAAFX	26.2	0.4	76.6	0	0	0	0	0	0	0	XF5E.100	848	418	320	\$2,713.60	TECM
AWNT 888887 AWNT	A5080624	4418	M52	22	2	AAAFX	27.3	0.3	75.0	0	0	0	0	0	0	0	XF4E.80	311	324	243	\$755.73	TECM
AWNT 888887 AWNT	A5084030	4450	M52	22	6	XSTN	24.9	1.5	55.5	0	0	0	0	0	0	0	XC6S.S2	1078	108	60	\$646.80	TECM
AWNT 888887 AWNT	A5080630	750	M02	23	3	AAAM	17.2	1.7	69.2	95	22	22	38	33	29	69	MF4S.H2C1	512	1,561	1,080	\$5,529.60	TIAM
AWNT 888887 AWNT	A5088082	702	M02	23	5	AAAM	17.9	1.2	70.1	88	21	35	19	12	69	75	MF5S.H1	925	1,576	1,105	\$10,221.25	TIAM
AWNT 888887 AWNT	A5043854	4415	M02	23	3	AAALMS	29.3	0.6	67.2	0	0	0	0	0	0	0	XWF5S.60H1	491	98	66	\$324.06	UWCM
AWNT 888887 AWNT	A5084029	4449	M52	22	5	AAAXLMS	29.7	0.2	69.7	0	0	0	0	0	0	0	XWF4E.70H1	851	143	100	\$851.00	UWCM
AWNT 888887 AWNT	A5070294	7202	M02	23	6	AAALMSY	27.7	0.5	72.2	0	0	0	0	0	0	0	XWF5E.60H1Y1	1069	69	50	\$534.50	UWCM
AWNT 888887 AWNT	A5080116	4408	M52	22	6	ABLS	32.7	0.7	60.3	0	0	0	0	0	0	0	XB5E.70H1	863	50	30	\$258.90	UWCM
AWNT 888887 AWNT	A5000065	7201	M02	23	6	XPCS	31.8	0.5	57.5	0	0	0	0	0	0	0	XP5E.60K1Q1Y1	989	14	8	\$79.12	UWCM
AWNT 888887 AWNT	A5088090	4422	M02	23	5	AAALMS	24.7	0.4	70.9	0	0	0	0	0	0	0	XWF4E.70	902	339	240	\$2,164.80	UWCM
AWNT 888887 AWNT	A5081849	4426	M52	22	15	AXCRT	31.8	1.5	60.8	0	0	0	0	0	0	0	XC5S.H1S1K1	2602	2	1	\$26.02	UWCM
AWNT 888887 AWNT	A5088091	7205	M02	23	7	AAFXCRT	25.4	0.6	60.9	0	0	0	0	0	0	0	XC5E.Y1	1254	66	40	\$501.60	UWCM
AWNT 888887 AWNT	A5084605	4452	M52	22	2	AAALMS	22.9	0.5	74.1	0	0	0	0	0	0	0	XLF4E.50	276	594	440	\$1,214.40	VWPM
AWNT 888887 AWNT	A5084607	4454	M52	22	2	LMSPCS	23.1	2.4	61.3	0	0	0	0	0	0	0	XLF5S.30K1	283	303	186	\$526.38	VWPM
AWNT 888887 AWNT	A5088093	7204	M02	23	6	AAADN	31.4	0.4	68.6	0	0	0	0	0	0	0	DF5E.70H1Y1	956	211	145	\$1,386.20	WATM
AWNT 888887 AWNT	A5081843	2405	M52	22	2	MSKIN	17.6	1.7	69.6	0	0	0	0	0	0	0	MP4S.90V2J1	335	1,144	796	\$2,666.60	WATM
AWNW 888890 VARIOUS	A5084248	120	M02	23	3	AAAM	20.3	0.6	60.7	83	13	39	0	25	75	78	MF5S.	469	1,407	854	\$4,005.26	FOXN
AWNW 888890 VARIOUS	A5084245	4003	M52	22	7	AAAFX	26.1	1.6	70.0	0	0	0	0	0	0	0	XF5S.60U1R1	1150	297	208	\$2,392.00	MODM
AWNW 888890 VARIOUS	A5084244	118	M52	22	6	AAAM	18.1	1.2	65.8	57	15	0	0	0	0	0	MF5S.	981	1,392	916	\$8,985.96	MODM
AWNW 888891 AWN/BTN	A5084260	4005	M52	22	4	FXBLS	26.3	7.5	50.1	0	0	0	0	0	0	0	XB5S.60H2	573	116	58	\$332.34	EWES
AWNW 888891 AWN/BTN	A5084522	2012	M52	22	2	MBLS	19.5	25.6	30.9	0	0	0	0	0	0	0	MB6B.30H1	316	748	231	\$729.96	EWES
AWNW 888891 AWN/BTN	A5084256	120	M52	22	4	AAAM	21.0	0.5	70.0	74	13	42	2	30	68	76	MF4E.	678	1,250	875	\$5,932.50	NASS
AWNW 888891 AWN/BTN	A5084261	4006	M52	22	3	AAAFX	27.4	1.5	67.6	0	0	0	0	0	0	0	XF5S.100H1	504	237	160	\$806.40	PEAM
AWNW 888891 AWN/BTN	A5084263	4008	M52	22	2	AAAFXLMS	25.3	1.5	70.6	0	0	0	0	0	0	0	XWF4S.70	324	336	237	\$767.88	TECM
AWNW 888891 AWN/BTN	A5084258	2011	M52	22	2	MSTN	18.5	8.3	47.5	0	0	0	0	0	0	0	MP7B.70S2J1	348	928	441	\$1,534.68	TECM
AWNW 888891 AWN/BTN	A5084521	121	M52	22	2	AAAM	17.8	2.9	60.1	90	18	22	38	60	2	64	MF5S.H1C2	330	1,082	650	\$2,145.00	TIAM
AWNW 888891 AWN/BTN	A5084257	2010	M52	22	2	MPCS	19.4	10.1	46.6	74	19	37	23	72	5	59	MP5S.H1J1	342	944	440	\$1,504.80	UWCM
AWNW 888891 AWN/BTN	A5084262	4007	M52	22	3	FXSTN	28.5	3.2	55.9	0	0	0	0	0	0	0	XC6S.K2S1Q1	475	72	40	\$190.00	UWCM
AWNW 888891 AWN/BTN	A5084259	4004	M52	22	2	FXCRT	28.5	2.1	60.9	0	0	0	0	0	0	0	XC5S.S1K1	311	108	66	\$205.26	WATM
AWNW 888891 AWN/BTN	A5084523	4009	M52	22	4	AAADNS	31.3	2.4	63.0	0	0	0	0	0	0	0	DF5S.80H1K1	596	187	118	\$703.28	WATM
AXH 109406 VARIOUS	A5084411	1308	M52	22	4	AAAM	20.3	3.9	54.5	77	11	40	2	48	50	73	MF6B.	598	1,138	620	\$3,707.60	AMEM
AXH 109406 VARIOUS	A5092227	1333	M02	23	2	AAAM	18.7	2.6	65.1	74	12	47	2	15	83	77	MF4S.	326	1,476	961	\$3,132.86	AMEM
AXH 109406 VARIOUS	A5092219	1327	M02	23	3	AAAM	21.4	1.9	60.9	80	14	40	2	46	52	75	MF5S.H1	589	1,327	808	\$4,759.12	EWES
AXH 109406 VARIOUS	A5092212	2913	M02	23	2	MCRT	22.5	2.5	58.9	0	0	0	0	0	0	0	MC5B.	301	832	490	\$1,474.90	EWES
AXH 109406 VARIOUS	A5092220	2917	M02	23	1	MPCS	20.1	5.9	50.0	0	0	0	0	0	0	0	MP5S.50	186	980	490	\$911.40	EWES
AXH 109406 VARIOUS	A5083919	2902	M52	22	4	MPCS	18.1	3.0	49.0	87	20	29	19	44	37	68	MP5S.	697	1,286	630	\$4,391.10	EWES
AXH 109406 VARIOUS	A5084400	2908	M52	22	5	MCRT	19.7	7.8	45.1	0	0	0	0	0	0	0	MC5B.S1Q1	802	510	230	\$1,844.60	EWES
AXH 109406 VARIOUS	A5092223	2918	M02	23	1	MBLS	22.0	5.1	50.6	0	0	0	0									

AXH 109406 VARIOUS	A5083918	1303	M52	22	9	AAAM	21.3	0.4	62.6	77	12	47	20	78	2	74	MF5E.	1661	1,238	775	\$12,872.75	TECM
AXH 109406 VARIOUS	A5092228	2919	M02	23	5	AAAMLMS	18.4	3.0	56.3	47	24	0	0	0	0	0	MLF5B.	985	1,226	690	\$6,796.50	TECM
AXH 109406 VARIOUS	A5092221	1328	M02	23	4	AAAM	21.6	0.4	60.2	76	18	47	11	65	24	72	MF5S.	808	1,357	817	\$6,601.36	TECM
AXH 109406 VARIOUS	A5084394	1305	M52	22	3	AAAM	19.5	3.2	56.3	77	31	52	17	37	46	71	MF5S.	449	1,250	704	\$3,160.96	TIAM
AXH 109406 VARIOUS	A5092222	1329	M02	23	6	AAAM	22.9	0.5	62.3	66	13	53	6	75	19	73	MF6S.	1139	1,090	679	\$7,733.81	TIAM
AXH 109406 VARIOUS	A5092216	1326	M02	23	6	AAAM	22.4	0.5	59.6	60	13	60	10	73	17	72	MF6S.	1138	1,116	665	\$7,567.70	TIAM
AXH 109406 VARIOUS	A5084396	2904	M52	22	2	AAAM	19.8	7.7	60.1	145	15	43	7	48	45	99	MOF6S.H1	382	899	540	\$2,062.80	TIAM
AXH 109406 VARIOUS	A5083920	2903	M52	22	2	MPCS	19.9	3.1	51.4	79	35	36	32	57	11	63	MP5S.	306	1,128	580	\$1,774.80	TIAM
AXH 109406 VARIOUS	A5092232	2921	M02	23	2	MLMS	16.5	4.3	55.7	0	0	0	0	0	0	0	MLP5B.50H1	394	1,508	840	\$3,309.60	UWCM
AXH 109406 VARIOUS	A5092211	1324	M02	23	6	AAAM	21.7	0.8	60.2	70	14	37	2	70	28	67	MF5S.	1184	1,329	800	\$9,472.00	UWCM
AXH 109406 VARIOUS	A5092233	2922	M02	23	4	MLMS	16.3	3.2	59.4	0	0	0	0	0	0	0	MLP5B.50H1	647	1,502	892	\$5,771.24	UWCM
AXH 109406 VARIOUS	A5092226	2908	M02	23	3	AAAM	16.8	1.3	65.5	44	15	0	0	0	0	0	MF5S.	398	1,475	966	\$3,844.68	UWCM
AXH 109406 VARIOUS	A5092231	2924	M02	23	2	AAAM	17.4	1.3	62.6	40	24	0	0	0	0	0	MF5S.	247	1,339	838	\$2,069.86	VWPM
AXH 109406 VARIOUS	A5092229	2920	M02	23	2	MCRT	23.4	3.1	62.4	0	0	0	0	0	0	0	MC5B.S1	370	546	341	\$1,261.70	VWPM
AXH 109406 VARIOUS	A5087791	2902	M01	23	2	MLMS	18.1	12.5	50.4	0	0	0	0	0	0	0	MB6B.20	326	1,028	518	\$1,688.68	WATM
AXH 109406 VARIOUS	A5084397	2905	M52	22	3	MPCS	19.0	9.2	46.4	74	20	37	15	69	16	59	MP6B.H1J1	452	994	461	\$2,083.72	WATM
AXH 109406 VARIOUS	A5084399	2910	M02	23	2	MCRT	19.9	7.4	35.9	0	0	0	0	0	0	0	MC6B.S2Q1	317	532	191	\$605.47	WATM
AXH 109406 VARIOUS	A5084398	2906	M52	22	2	MBLS	19.3	15.0	36.8	0	0	0	0	0	0	0	MB6B.70H1	341	821	302	\$1,029.82	WATM
BAC 009170 KURANDA	A5083253	4438	M52	22	7	AAACDLMS	22.6	0.5	73.3	0	0	0	0	0	0	0	XWF4E.60	1384	941	690	\$9,549.60	MAFM
BAC 009171 VP	A5085962	4433	M01	23	8	AAAMXBLS	30.3	1.5	59.8	0	0	0	0	0	0	0	XB5S.80H1C1	1436	134	80	\$1,148.80	FOXM
BAC 009171 VP	A5085961	4432	M01	23	9	AAAMX	30.2	0.3	74.8	0	0	0	0	0	0	0	XF4E.90H1	1716	249	186	\$3,191.76	MODM
BAC 009171 VP	A5085957	4428	M01	23	36	AAAMX	32.1	0.5	75.8	0	0	0	0	0	0	0	XF4E.100H2	6758	222	168	\$11,353.44	MODM
BAC 009171 VP	A5085959	4430	M01	23	36	AAAMX	31.5	0.5	75.6	0	0	0	0	0	0	0	XF4E.100H2	6865	234	177	\$12,151.05	MODM
BAC 009171 VP	A5085958	4429	M01	23	36	AAAMX	32.1	0.9	73.4	0	0	0	0	0	0	0	XF4S.110H1	6743	233	171	\$11,530.53	MODM
BAC 009171 VP	A5085960	4431	M01	23	37	AAAMX	29.3	0.2	76.4	0	0	0	0	0	0	0	XF4E.90H1	7010	274	209	\$14,650.90	TECM
BAC 011330 FRODSLEY	A5083308	10200	M01	23	6	AAAM	18.5	0.3	77.7	119	14	33	67	22	11	92	MF4E.	1149	1,429	1,110	\$12,753.90	AMEM
BAC 011330 FRODSLEY	A5083310	2412	M52	22	12	AAAMPCS	17.9	1.2	69.8	103	19	35	38	46	16	77	MP4S.H1	2309	1,404	980	\$22,628.20	EWES
BAC 011330 FRODSLEY	A5083303	718	M52	22	10	AAAM	19.3	0.4	79.5	116	14	31	70	18	12	91	MF4E.H1	1936	1,348	1,072	\$20,753.92	KATN
BAC 011330 FRODSLEY	A5083304	719	M52	22	12	AAAM	19.1	0.4	78.7	109	20	33	69	27	4	85	MF4E.	2297	1,385	1,090	\$25,037.30	MEWS
BAC 011330 FRODSLEY	A5083311	2413	M52	22	7	AAAMBLS	18.8	0.6	66.4	0	0	0	0	0	0	0	MB4S.90H1	1344	1,267	841	\$11,303.04	MODM
BAC 011330 FRODSLEY	A5083302	717	M52	22	10	AAAM	18.4	0.3	79.8	114	13	35	67	26	7	90	MF4E.	1928	1,416	1,130	\$21,786.40	PMWF
BAC 011330 FRODSLEY	A5083309	724	M52	22	4	AAAM	18.9	0.3	77.1	124	13	33	61	23	16	95	MOF4E.H1	776	1,374	1,059	\$8,217.84	PMWF
BAC 011330 FRODSLEY	A5083307	722	M52	22	3	AAAM	18.8	0.4	78.2	98	18	32	67	28	5	79	MF4E.H1	573	1,407	1,100	\$6,303.00	PMWF
BAC 011330 FRODSLEY	A5083306	721	M52	22	11	AAAM	18.7	0.4	78.9	106	17	31	61	30	9	83	MF4E.H1	2105	1,413	1,115	\$23,470.75	PMWF
BAC 011330 FRODSLEY	A5083305	10202	M01	23	11	AAAM	18.6	0.3	79.7	111	14	29	64	29	7	85	MF4E.H1	2111	1,412	1,125	\$23,748.75	TECM
BAC 011651 CLEVELAND/PLAINS	A5066995	751	M02	23	4	AAAM	16.8	0.5	73.3	72	16	49	24	47	29	70	MWF4E.	658	1,978	1,450	\$9,541.00	DYNM
BAC 011651 CLEVELAND/PLAINS	A5034698	9901	M01	23	1	AAAAM	19.5	0.4	76.2	83	12	51	72	22	6	84	MF4E.	189	1,404	1,070	\$2,022.30	MCHA
BAC 011651 CLEVELAND/PLAINS	A5031617	17102	ZQ52	22	4	AAAAM	19.5	0.4	77.2	99	13	47	25	61	14	83	MF4E.H1	771	1,766	1,363	\$10,508.73	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031618	17103	ZQ52	22	2	AAAM	20.1	0.4	76.5	101	10	43	33	55	12	86	MF4E.H1	348	1,620	1,239	\$4,311.72	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031620	17105	ZQ52	22	2	AAAM	19.3	0.4	75.4	88	20	42	45	51	4	76	MF4E.H1	337	1,790	1,350	\$4,549.50	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031619	17104	ZQ52	22	3	AAAAM	19.0	0.5	77.1	84	11	47	60	29	11	82	MF4E.	490	1,830	1,411	\$6,913.90	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031616	17101	ZQ52	22	2	AAAM	19.4	0.5	76.6	101	13	42	17	69	14	82	MF4E.	401	1,779	1,363	\$5,465.63	NZMZC
BAC 011651 CLEVELAND/PLAINS	A5031621	2418	M02	23	3	MPCS	18.3	2.3	66.1	81	17	41	45	45	10	71	MP5S.H1	515	1,404	928	\$4,779.20	TECM
BAC 025022 WOORAK/TASMANIA	A5073356	4408	M01	23	3	AAAMXBLS	29.9	2.5	58.5	0	0	0	0	0	0	0	XB5S.70H1	509	85	50	\$254.50	EWES
BAC 025022 WOORAK/TASMANIA	A5073353	4405	M01	23	7	AAAXB	34.2	0.5	78.4	0	0	0	0	0	0	0	XF4E.110H1	1110	241	189	\$2,097.90	EWES
BAC 025022 WOORAK/TASMANIA	A5073357	4409	M01	23	3	AAAFXLMS	28.8	0.3	74.1	0	0	0	0	0	0	0	XWF4E.100	434	246	182	\$789.88	EWES
BAC 025022 WOORAK/TASMANIA	A5073359	4411	M01	23	5	AAAMXLMS	30.2	0.2	75.6	0	0	0	0	0	0	0	XWF4E.100	828	196	148	\$1,225.44	KTIS
BAC 025022 WOORAK/TASMANIA	A5073349	4401	M01	23	2	AAAFX	26.3	0.4	74.9	0	0	0	0	0	0	0	XF4E.90H1	222	514	385	\$854.70	KTIS
BAC 025022 WOORAK/TASMANIA	A5073358	4410	M01	23	6	AAAFXLMS	28.9	0.2	72.0	0	0	0	0	0	0	0	XWF4E.90	923	239	172	\$1,587.56	KTIS
BAC 025022 WOORAK/TASMANIA	A5073351	4403	M01	23	18	AAAMX	32.3	0.4	77.3	0	0	0	0	0	0	0	XF4E.100H1	2964	259	200	\$5,928.00	MODM
BAC 025022 WOORAK/TASMANIA	A5073352	4404	M01	23	16	AAAMX	32.1	0.2	75.0	0	0	0	0	0	0	0	XF4E.110H1	2623	251	188	\$4,931.24	MODM
BAC 025022 WOORAK/TASMANIA	A5073354	4406	M01	23	4	AAFX	29.6	0.3	72.9	0	0	0	0	0	0	0	XF4E.100H1	551	219	160	\$881.60	MODM
BAC 025022 WOORAK/TASMANIA	A5073350	4402	M01	23	10	AAAFX	30.8	0.3	76.0	0	0	0	0	0	0	0	XF4E.80H1	1621	239	182	\$2,950.22	MODM
BAC 025022 WOORAK/TASMANIA	A5073355	4407	M01	23	6	AAAMXPCS	29.7	1.1	66.5	0	0	0	0	0	0	0	XP4S.70H1	870	167	111	\$965.70	PEAM
BAC 025022 WOORAK/TASMANIA	A5073360	4412	M01	23	5	AAAMXLMS	30.3	0.2	72.6	0	0	0	0	0	0	0	XWF4E.90	738	187	136	\$1,003.68	UWCM
BAC 046940 EJC IN A DIAMOND/ROSS	A5082787	4425	M01	23	4	AAAFX	28.8	0.8	71.7	0	0	0	0	0	0	0	XF4S.90H1	602	291	209	\$1,258.18	EWES
BAC 046940 EJC IN A DIAMOND/ROSS	A5082789	4427	M01	23	3	FXBLS	24.7	3.6	53.8	0	0	0	0	0	0	0	XB5S.70H2	461	299	161	\$742.21	MCHA
BAC 046940 EJC IN A DIAMOND/ROSS	A5082788	4426	M01	23	5	FXPCS	23.8	2.5	63.1	0	0	0	0	0	0	0	XP5S.80H1	772	556	351	\$2,709.72	STKM
BAC 046940 EJC IN A DIAMOND/ROSS	A5082785	4423	M01	23	20	AAAFX	25.2	0.9	73.0	0	0	0	0	0	0	0	XF4S.100H1	3354	808	590	\$19,788.60	TIAM
BAC 046940 EJC IN A DIAMOND/ROSS	A5082786	4424	M01	23	11	AAAFX	25.2	0.6	76.2	0	0	0	0	0	0	0	XF4S.110	1659	803	612	\$10,153.08	TIAM
BAC 055270 MOUQUET	A5082677	716	M52	22	3	AAAM	18.6	0.3	76.1	98	12	28	95	5	0	83	MF4E.H1	390	1,439	1,095	\$4,270.50	EWES
BAC 072080 QUAMBY PLAINS	A5083290	4441	M52	22	9	AAAACD	26.4	0.2	74.9	0	0	0	0	0	0	0	XF4E.110H1	1582	494	370	\$5,853.40	AMEM
BAC 072080 QUAMBY																						

BAC 102928 GAC/LEWIS HILL	A5073399	709	M02	23	6	AAAM	18.4	0.6	75.8	81	17	40	18	71	11	68	MF4S.	1125	1,538	1,166	\$13,117.50	TECM
BAC 107367 FOUR WINDS	A5083562	2433	M52	22	2	MCRT	18.0	1.0	50.2	0	0	0	0	0	0	0	MC5S.	315	1,046	525	\$1,653.75	AMEM
BAC 107367 FOUR WINDS	A5083554	735	M52	22	5	AAAMWNS	17.5	0.2	69.0	72	14	50	36	36	28	72	MWF4E.	941	1,710	1,180	\$11,103.80	DYNM
BAC 107367 FOUR WINDS	A5083558	739	M52	22	2	AAAM	18.9	0.2	62.4	64	16	50	27	56	17	66	MF4E.	235	1,364	851	\$1,999.85	EWES
BAC 107367 FOUR WINDS	A5083560	2431	M52	22	6	MPCS	18.5	0.7	61.1	78	19	44	34	34	32	73	MP5S.	1129	1,408	860	\$9,709.40	EWES
BAC 107367 FOUR WINDS	A5083555	736	M52	22	15	AAAAM	19.6	0.2	70.6	95	12	43	25	39	36	84	MF4E.	2806	1,373	969	\$27,190.14	FOXN
BAC 107367 FOUR WINDS	A5083557	738	M52	22	4	AAAM	19.6	0.2	70.7	85	17	43	30	53	17	75	MF4E.	639	1,366	966	\$6,172.74	FOXN
BAC 107367 FOUR WINDS	A5083559	2430	M52	22	2	MWPCS	16.8	1.1	61.1	74	28	46	33	47	20	64	MWP5E.	320	1,637	1,000	\$3,200.00	MAFM
BAC 107367 FOUR WINDS	A5083556	737	M52	22	21	AAAAM	19.8	0.2	73.8	81	15	51	55	36	9	81	MF4E.	3998	1,354	999	\$39,940.02	MEWS
BAC 107367 FOUR WINDS	A5083561	2432	M52	22	4	MBLS	18.9	0.2	57.7	0	0	0	0	0	0	0	MB5E.60H1	732	1,281	739	\$5,409.48	TIAM
BAC 109526 DT	A5083516	733	M52	22	8	AAAM	17.8	1.0	74.2	97	13	18	39	57	4	69	MF4S.	1482	1,509	1,120	\$16,598.40	AMEM
BAC 109526 DT	A5083512	732	M52	22	12	SUPAAAM	18.6	1.1	75.7	103	13	25	24	69	7	74	MF4S.	2330	1,396	1,057	\$24,628.10	AMEM
BAC 109526 DT	A5083529	2420	M52	22	4	AAMBLS	18.2	3.9	58.7	0	0	0	0	0	0	0	MB5S.80H2	742	1,227	720	\$5,342.40	AMEM
BAC 109526 DT	A5083504	725	M52	22	1	XXSUP	16.6	1.3	74.9	88	11	35	37	49	14	71	ASF4S.	189	1,927	1,443	\$2,727.27	DYNM
BAC 109526 DT	A5083531	2422	M52	22	3	MSTN	17.4	3.9	51.1	0	0	0	0	0	0	0	MC6S.S2Q1	514	1,098	561	\$2,883.54	EWES
BAC 109526 DT	A5083506	727	M52	22	2	AAAM	17.6	0.9	75.7	87	21	33	22	49	29	68	MF4S.	315	1,584	1,199	\$3,776.85	EWES
BAC 109526 DT	A5083523	2414	M52	22	2	AAAMPCS	16.8	4.5	64.1	80	15	33	13	66	21	62	MP4S.	385	1,607	1,030	\$3,965.50	EWES
BAC 109526 DT	A5083509	730	M52	22	1	AAAFM	17.7	1.1	72.6	79	13	31	17	74	9	63	MF4S.	202	1,541	1,119	\$2,260.38	FOXN
BAC 109526 DT	A5083537	2428	M52	22	3	AAMLMS	15.8	1.6	67.3	0	0	0	0	0	0	0	MLF4S.50	524	1,664	1,120	\$5,868.80	FOXN
BAC 109526 DT	A5083536	2427	M52	22	6	AAMLMS	15.8	2.0	67.6	0	0	0	0	0	0	0	MLF4S.40	990	1,657	1,120	\$11,088.00	FOXN
BAC 109526 DT	A5083507	749	M02	23	2	AAAM	17.4	1.1	70.2	85	16	35	12	50	38	68	MF4S.H1	314	1,718	1,206	\$3,786.84	FOXN
BAC 109526 DT	A5083534	2425	M52	22	2	MLKS	18.1	2.8	61.0	0	0	0	0	0	0	0	MZ4S.	383	813	496	\$1,899.68	FRMF
BAC 109526 DT	A5083535	2417	M02	23	4	AAAMLMS	16.5	1.5	68.7	0	0	0	0	0	0	0	MWF4S.50H1	569	1,616	1,110	\$6,315.90	FRMF
BAC 109526 DT	A5083525	2416	M52	22	8	AAAMPCS	17.8	3.3	63.0	91	21	27	31	65	4	65	MP4S.C1	1510	1,427	899	\$13,574.90	MAFM
BAC 109526 DT	A5083526	2417	M52	22	6	AAAMPCS	17.6	3.1	64.2	92	13	30	21	72	7	68	MP4S.H1	1094	1,480	950	\$10,393.00	MAFM
BAC 109526 DT	A5083505	726	M52	22	2	AAAFINE	16.4	1.3	72.6	83	16	35	2	38	60	69	MF4S.H1	359	1,942	1,410	\$5,061.90	MEWS
BAC 109526 DT	A5083532	2423	M52	22	2	MSTN	18.6	3.3	57.1	0	0	0	0	0	0	0	MC6S.S2Q1	309	905	517	\$1,597.53	TECM
BAC 109526 DT	A5083530	2421	M52	22	2	STNMPCS	16.3	4.3	49.0	0	0	0	0	0	0	0	MP6S.60H1S1	330	1,306	640	\$2,112.00	TECM
BAC 109526 DT	A5083538	2429	M52	22	4	MLPCS	15.5	4.5	62.0	0	0	0	0	0	0	0	MLP5S.30H1	685	1,594	988	\$6,767.80	TECM
BAC 109526 DT	A5083533	2424	M52	22	2	MLKS	16.1	4.9	57.2	0	0	0	0	0	0	0	MZ5S.	356	1,017	582	\$2,071.92	TECM
BAC 109526 DT	A5083527	2418	M52	22	3	MNKS	17.6	4.7	66.8	90	23	40	35	52	13	69	MP4S.EJ2	576	1,229	821	\$4,728.96	TIAM
BAC 109526 DT	A5083511	731	M52	22	9	SUPAAAFINE	17.8	1.0	74.3	92	16	31	23	68	9	69	MF4S.C1	1718	1,480	1,100	\$18,898.00	TIAM
BAC 109526 DT	A5083528	2419	M52	22	3	AAMBLS	18.1	2.7	62.2	0	0	0	0	0	0	0	MB5S.80C1H1	583	1,285	799	\$4,658.17	TIAM
BAC 109526 DT	A5083521	734	M52	22	3	AAM	19.5	0.8	71.3	97	16	38	30	48	22	79	MF4S.H2	538	1,325	945	\$5,084.10	UWCM
BAC 109526 DT	A5083508	729	M52	22	1	AAAFM	17.6	0.9	75.2	82	17	40	2	87	11	65	MF4S.	145	1,649	1,240	\$1,798.00	VBCM
BAC 109526 DT	A5083524	2416	M02	23	4	MNKS	16.9	5.4	66.2	93	25	29	20	68	12	62	MP4S.EJ2	652	1,169	774	\$5,046.48	WATM
BAC 110298 WARRINGTON AG	A5088097	4425	M02	23	24	AAAFX	33.4	0.5	74.5	0	0	0	0	0	0	0	XF4E.120U1	3299	228	170	\$5,608.30	EWES
BAC 110298 WARRINGTON AG	A5088101	4429	M02	23	7	AAAMX	34.3	0.3	68.0	0	0	0	0	0	0	0	XF4E.120H2	1090	221	150	\$1,635.00	EWES
BAC 110298 WARRINGTON AG	A5088100	4428	M02	23	22	AAAFX	33.3	0.2	72.2	0	0	0	0	0	0	0	XF4E.120H1U1	3727	241	174	\$6,484.98	EWES
BAC 110298 WARRINGTON AG	A5088104	4432	M02	23	16	AAAFXLMS	32.4	0.3	70.0	0	0	0	0	0	0	0	XWF4E.100H1U1	2468	236	165	\$4,072.20	EWES
BAC 110298 WARRINGTON AG	A5088098	4426	M02	23	24	AAAFX	34.0	0.2	72.7	0	0	0	0	0	0	0	XF4E.120U1	3977	242	176	\$6,999.52	EWES
BAC 110298 WARRINGTON AG	A5088096	4424	M02	23	24	AAAFX	33.1	0.5	73.4	0	0	0	0	0	0	0	XF4E.110U1	3528	230	169	\$5,962.32	MODM
BAC 110298 WARRINGTON AG	A5088103	4431	M02	23	17	AAAFXLMS	31.7	0.1	70.8	0	0	0	0	0	0	0	XWF4E.100H1U1	2870	230	163	\$4,678.10	MODM
BAC 110298 WARRINGTON AG	A5088099	4427	M02	23	24	AAAFX	33.8	0.2	73.4	0	0	0	0	0	0	0	XF4E.120H1U1	4068	236	173	\$7,037.64	MODM
BAC 110298 WARRINGTON AG	A5088102	4430	M02	23	7	XBBLs	32.1	0.9	56.0	0	0	0	0	0	0	0	XB5S.80	1137	89	50	\$568.50	UWCM
BC 013080 TURON HILL/MUDGE	A5090693	3601	S02	23	2	AAAXB	38.0	0.7	79.6	0	0	0	0	0	0	0	TF5S.120H1	323	237	189	\$610.47	EWES
BC 013080 TURON HILL/MUDGE	A5090694	3602	S02	23	1	XBPCS	35.5	1.8	64.5	0	0	0	0	0	0	0	TP5S.80S1J1	160	78	50	\$80.00	FOXN
Total/Avg					13442		0.03	0.0	0.1	0.07	0.01	0.03						763	1.5	1.0	\$18,311,023.17	

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
AH 011910 BJB/FAIRVIEW	AA307057		S01	23	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	350	\$458.50	AWNS
AH 011910 BJB/FAIRVIEW	AA307058		S01	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		129	0	385	\$496.65	AWNS
AH 028680 EG/SUNNYRIDGE/YASS	AA307056		S01	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	373	\$686.32	AWNS
AH 103784 WJP/DW/YASS	AA303005		S01	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	905	\$1,393.70	AWNS
AH 103784 WJP/DW/YASS	AA303006		S01	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	344	\$529.76	AWNS
AWNBL 888889 VARIOUS	AA307063		M01	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	90	\$173.70	AWNS
AWNBL 888889 VARIOUS	AA308401		M02	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	5	\$9.00	AWNS
AWNBL 888889 VARIOUS	AA308399		M02	23	1	MJWLS	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	480	\$835.20	AWNS
AWNBL 888889 VARIOUS	AA308404		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	25	\$43.50	AWNS
AWNBL 888889 VARIOUS	AA308403		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	222	\$392.94	AWNS
AWNBL 888889 VARIOUS	AA308405		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	410	\$787.20	AWNS
AWNBL 888889 VARIOUS	AA308402		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	755	\$1,321.25	AWNS
AWNBL 888889 VARIOUS	AA308398		M02	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	590	\$1,032.50	AWNS
AWNBL 888889 VARIOUS	AA307065		M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	508	\$701.04	AWNS
AWNBL 888889 VARIOUS	AA308397		M02	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	750	\$1,402.50	AWNS
AWNBL 888889 VARIOUS	AA308400		M02	23	1	AAFX	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	200	\$302.00	AWNS
AWNBL 888889 VARIOUS	AA307064		M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	189	\$309.96	AWNS
AWNBL 888889 VARIOUS	AA306539		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	309	\$577.83	AWNS
AWNBL 888889 VARIOUS	AA306528		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	250	\$462.50	AWNS
AWNBL 888889 VARIOUS	AA306541		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	1	\$1.33	AWNS
AWNBL 888889 VARIOUS	AA306534		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	1	\$1.88	AWNS
AWNBL 888889 VARIOUS	AA306533		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	1	\$1.87	AWNS
AWNBL 888889 VARIOUS	AA306529		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		94	0	438	\$411.72	AWNS

AWNBL 888889 VARIOUS	AA306537		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	40	\$65.60	AWNS
AWNBL 888889 VARIOUS	AA306531		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	130	0	1	\$1.30	AWNS
AWNBL 888889 VARIOUS	AA306530		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	98	0	62	\$60.76	AWNS
AWNBL 888889 VARIOUS	AA306532		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	727	\$1,388.57	AWNS
AWNBL 888889 VARIOUS	AA306535		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	134	0	65	\$87.10	AWNS
AXH 109406 VARIOUS	AA307100		M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	177	\$251.34	AWNS
AXH 109406 VARIOUS	AA308645		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	158	\$311.26	AWNS
AXH 109406 VARIOUS	AA307102		M01	23	1	MBLK	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	150	\$291.00	AWNS
AXH 109406 VARIOUS	AA308643		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	359	\$703.64	AWNS
AXH 109406 VARIOUS	AA308630		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	381	\$708.66	AWNS
AXH 109406 VARIOUS	AA308654		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	300	\$588.00	AWNS
AXH 109406 VARIOUS	AA307101		M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	276	\$469.20	AWNS
AXH 109406 VARIOUS	AA308649		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	143	0	233	\$333.19	AWNS
AXH 109406 VARIOUS	AA308640		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	425	\$777.75	AWNS
AXH 109406 VARIOUS	AA308629		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	138	\$247.02	AWNS
AXH 109406 VARIOUS	AA308628		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	333	\$559.44	AWNS
AXH 109406 VARIOUS	AA308627		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	232	\$424.56	AWNS
AXH 109406 VARIOUS	AA308652		M02	23	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	210	\$298.20	AWNS
AXH 109406 VARIOUS	AA308638		M02	23	1	AAAMLCRT	.0	0.0	0.0	0	0	0	0	0	0	0	114	0	250	\$285.00	AWNS
AXH 109406 VARIOUS	AA308639		M02	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	625	\$1,225.00	AWNS
AXH 109406 VARIOUS	AA308636		M02	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	114	0	210	\$239.40	AWNS
AXH 109406 VARIOUS	AA308631		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	306	\$504.90	AWNS
AXH 109406 VARIOUS	AA308651		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	74	0	300	\$222.00	AWNS
AXH 109406 VARIOUS	AA308648		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	573	\$1,157.46	AWNS
AXH 109406 VARIOUS	AA308647		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	140	0	457	\$639.80	AWNS
AXH 109406 VARIOUS	AA308650		M02	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	420	\$781.20	AWNS
AXH 109406 VARIOUS	AA308635		M02	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	300	\$426.00	AWNS
AXH 109406 VARIOUS	AA307099		M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	101	\$192.91	AWNS
AXH 109406 VARIOUS	AA308632		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	240	\$463.20	AWNS
AXH 109406 VARIOUS	AA308637		M02	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	170	\$333.20	AWNS
AXH 109406 VARIOUS	AA308644		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	551	\$1,096.49	AWNS
AXH 109406 VARIOUS	AA308633		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	214	\$391.62	AWNS
AXH 109406 VARIOUS	AA308642		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	152	0	466	\$708.32	AWNS
AXH 109406 VARIOUS	AA308646		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	150	\$303.00	AWNS
AXH 109406 VARIOUS	AA308653		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	225	\$297.00	AWNS
AXH 109406 VARIOUS	AA308641		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	123	\$248.46	AWNS
AXH 109406 VARIOUS	AA308634		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	59	\$111.51	AWNS
AXH 109406 VARIOUS	AA308626		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	494	\$810.16	AWNS
BAC 009170 KURANDA	AA305870		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	62	\$117.80	AWNS
BAC 009170 KURANDA	AA305860		M52	22	1	AAACDLMS	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	330	\$650.10	AWNS
BAC 009170 KURANDA	AA305866		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	91	\$176.54	AWNS
BAC 009170 KURANDA	AA305863		M52	22	1	CDCRTS	.0	0.0	0.0	0	0	0	0	0	0	0	204	0	70	\$142.80	AWNS
BAC 009170 KURANDA	AA305868		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	67	\$127.30	AWNS
BAC 009170 KURANDA	AA305875		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	8	\$13.76	AWNS
BAC 009170 KURANDA	AA305859		M52	22	1	AAACDLMS	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	330	\$656.70	AWNS
BAC 009170 KURANDA	AA305872		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	43	\$82.99	AWNS
BAC 009170 KURANDA	AA305865		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	105	0	86	\$90.30	AWNS
BAC 009170 KURANDA	AA305871		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	5	\$9.90	AWNS
BAC 009170 KURANDA	AA305874		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	3	\$5.91	AWNS
BAC 009170 KURANDA	AA305862		M52	22	1	AAACDLMS	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	330	\$551.10	AWNS
BAC 009170 KURANDA	AA305869		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	201	0	23	\$46.23	AWNS
BAC 009170 KURANDA	AA305867		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	68	\$121.72	AWNS
BAC 009170 KURANDA	AA305861		M52	22	1	AAACDLMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	100	\$196.00	AWNS
BAC 009170 KURANDA	AA305873		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	6	\$9.54	AWNS
BAC 009170 KURANDA	AA305864		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	205	0	110	\$225.50	AWNS
BAC 009171 VP	AA307277		M01	23	1	MXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	153	0	15	\$22.95	AWNS
BAC 009171 VP	AA307280		M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	63	\$120.96	AWNS
BAC 009171 VP	AA307279		M01	23	1	AAAMXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	100	\$193.00	AWNS
BAC 009171 VP	AA307281		M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	128	0	34	\$43.52	AWNS
BAC 009171 VP	AA307278		M01	23	1	MXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	15	\$26.40	AWNS
BAC 011330 FRODSLEY	AA305921		M52	22	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	825	\$1,666.50	AWNS
BAC 011651 CLEVELAND/PLAINS	AA300596		M01	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	208	0	785	\$1,632.80	AWNS
BAC 011651 CLEVELAND/PLAINS	AA288574		M01	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	200	0	735	\$1,470.00	AWNS
BAC 025022 WOORAK/TASMANIA	AA302754		M01	23	1	MXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	45	\$89.10	AWNS
BAC 025022 WOORAK/TASMANIA	AA303698		M01	23	1	BCFLC	.0	0.0	0.0	0	0	0	0	0	0	0	136	0	110	\$149.60	AWNS
BAC 025022 WOORAK/TASMANIA	AA302753		M01	23	1	MXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	114	0	45	\$51.30	AWNS
BAC 025022 WOORAK/TASMANIA	AA302751		M01	23	1	MXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	15	\$21.60	AWNS
BAC 025022 WOORAK/TASMANIA	AA302755		M01	23	1	MXLBLS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	35	\$69.30	AWNS
BAC 025022 WOORAK/TASMANIA	AA302752		M01	23	1	MXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	15	\$25.05	AWNS
BAC 046940 EJC IN A DIAMOND/ROSS	AA305816		M01	23	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	50	\$96.50	AWNS
BAC 046940 EJC IN A DIAMOND/ROSS	AA305817		M01	23	1	STNFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	10	\$13.80	AWNS
BAC 046940 EJC IN A DIAMOND/ROSS	AA305814		M01	23	1	COLFX	.0	0.0	0.0	0	0	0	0	0	0	0	148	0	150	\$222.00	AWNS
BAC 046940 EJC IN A DIAMOND/ROSS	AA305813		M01	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	250	\$375.00	AWNS
BAC 046940 EJC IN A DIAMOND/ROSS	AA305815		M01	23	1	COLFX	.0	0.0	0.0	0	0	0	0	0	0	0	148	0	15		

BAC 100127 RHODES	AA306299		M52	22	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	200	0	170	\$340.00	AWNS
BAC 100127 RHODES	AA305912		M52	22	1	AMXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	40	\$78.40	AWNS
BAC 100127 RHODES	AA305909		M52	22	1	AAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	610	\$1,207.80	AWNS
BAC 100127 RHODES	AA305919		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	14	\$27.02	AWNS
BAC 100127 RHODES	AA305910		M52	22	1	AAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	149	0	610	\$908.90	AWNS
BAC 100127 RHODES	AA305918		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	223	0	621	\$1,384.83	AWNS
BAC 100127 RHODES	AA306300		M52	22	1	AAFXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	140	0	10	\$14.00	AWNS
BAC 100127 RHODES	AA305915		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	105	\$148.05	AWNS
BAC 107367 FOUR WINDS	AA306007		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	361	\$671.46	AWNS
BAC 107367 FOUR WINDS	AA306009		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	400	\$772.00	AWNS
BAC 107367 FOUR WINDS	AA306005		M52	22	1	AAADXLMYSY	.0	0.0	0.0	0	0	0	0	0	0	0	121	0	45	\$54.45	AWNS
BAC 107367 FOUR WINDS	AA306004		M52	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	430	\$627.80	AWNS
BAC 107367 FOUR WINDS	AA306008		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	949	\$1,774.63	AWNS
BAC 107367 FOUR WINDS	AA306003		M52	22	1	COLMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	1,005	\$1,859.25	AWNS
BAC 107367 FOUR WINDS	AA306012		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	143	0	121	\$173.03	AWNS
BAC 107367 FOUR WINDS	AA306006		M52	22	1	AAADXLMYSY	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	45	\$59.40	AWNS
BAC 107367 FOUR WINDS	AA306002		M52	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	900	\$1,701.00	AWNS
BAC 107367 FOUR WINDS	AA306011		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	781	\$1,437.04	AWNS
BAC 107367 FOUR WINDS	AA306010		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	400	\$780.00	AWNS
BAC 109526 DT	AA305999		M52	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	125	0	1,100	\$1,375.00	AWNS
BAC 109526 DT	AA305996		M52	22	1	MLBLS	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	635	\$1,092.20	AWNS
BAC 109526 DT	AA306303		M52	22	1	FXWNRBLS	.0	0.0	0.0	0	0	0	0	0	0	0	108	0	180	\$194.40	AWNS
BAC 109526 DT	AA305997		M52	22	1	BARBALE	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	747	\$911.34	AWNS
BAC 109526 DT	AA305995		M52	22	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	1,085	\$1,594.95	AWNS
BAC 109526 DT	AA305998		M52	22	1	BARBALE	.0	0.0	0.0	0	0	0	0	0	0	0	107	0	962	\$1,029.34	AWNS
BAC 109526 DT	AA306001		M52	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	620	\$1,054.00	AWNS
BAC 109526 DT	AA306000		M52	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	415	\$838.30	AWNS
BAC 109526 DT	AA305994		M52	22	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	201	0	650	\$1,306.50	AWNS
BAC 110298 WARRINGTON AG	AA307192		M02	23	1	LMSBLS	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	45	\$90.90	AWNS
BAC 110298 WARRINGTON AG	AA307191		M02	23	1	AAACX	.0	0.0	0.0	0	0	0	0	0	0	0	71	0	100	\$71.00	AWNS
BAC 110298 WARRINGTON AG	AA307189		M02	23	1	XBLKS	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	10	\$16.40	AWNS
BAC 110298 WARRINGTON AG	AA307193		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	235	0	20	\$47.00	AWNS
BAC 110298 WARRINGTON AG	AA307188		M02	23	1	XBLKS	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	10	\$17.20	AWNS
BAC 110298 WARRINGTON AG	AA307190		M02	23	1	AAACX	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	100	\$174.00	AWNS
BAC 110298 WARRINGTON AG	AA308132		M02	23	1	XBLKS	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	10	\$16.50	AWNS
BC 013080 TURON HILL/MUDGE	AA308107		S02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	204	\$377.40	AWNS
BC 013080 TURON HILL/MUDGE	AA308106		S02	23	1	MSTNCRS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	340	\$652.80	AWNS
BC 046400 TL/BB	AA308481		S02	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	304	\$562.40	AWNS
BC 046400 TL/BB	AA308479		S02	23	1	MSTNS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	304	\$525.92	AWNS
BC 046400 TL/BB	AA308480		S02	23	1	AAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	485	\$674.15	AWNS
BC 046400 TL/BB	AA308482		S02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	137	0	768	\$1,052.16	AWNS
BC 054880 BONDS/MUDGE	AA306083		S52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	113	0	649	\$733.37	AWNS
BC 054880 BONDS/MUDGE	AA306084		S52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	326	\$570.50	AWNS
BC 054880 BONDS/MUDGE	AA306166		S52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	82	\$100.04	AWNS
BC 054880 BONDS/MUDGE	AA306082		S52	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	325	\$578.50	AWNS
BC 067040 PEMCAW	AA306845		S02	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	468	\$903.24	AWNS
BC 067040 PEMCAW	AA306846		S02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	209	0	423	\$884.07	AWNS
BC 067040 PEMCAW	AA306844		S02	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	419	\$804.48	AWNS
BC 095960 WATTLE GROVE/P/SH	AA306171		S52	22	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	326	\$638.96	AWNS
BC 095960 WATTLE GROVE/P/SH	AA306178		S52	22	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	158	0	120	\$189.60	AWNS
BC 105524 HAVILAH NORTH MUDGE	AA306447		S52	22	1	AAADN	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	40	\$66.40	AWNS
BC 105524 HAVILAH NORTH MUDGE	AA306448		S52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	200	0	411	\$822.00	AWNS
BC 108777 CORUMBENE/DND	AA306080		S52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	474	\$895.86	AWNS
BC 108777 CORUMBENE/DND	AA306079		S52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	647	\$1,216.36	AWNS
BC 108777 CORUMBENE/DND	AA306081		S52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	736	\$1,405.76	AWNS
BC 108778 BOX VALLEY/DUNEDOO	AA306091		S52	22	1	BC (39)	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	63	\$114.03	AWNS
BC 108778 BOX VALLEY/DUNEDOO	AA306089		S52	22	1	MXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	24	\$47.04	AWNS
BC 108778 BOX VALLEY/DUNEDOO	AA306087		S52	22	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	28	\$49.28	AWNS
BC 108778 BOX VALLEY/DUNEDOO	AA306090		S52	22	1	BC (109)	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	30	\$54.00	AWNS
BC 108778 BOX VALLEY/DUNEDOO	AA306088		S52	22	1	FXSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	15	\$25.65	AWNS
BC 109891 BURRAGUNDY STATION	AA305208		S02	23	1	BC (35 36)	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	603	\$1,061.28	AWNS
BC 109891 BURRAGUNDY STATION	AA305206		S02	23	1	MDAGSTN	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	20	\$38.20	AWNS
BC 109891 BURRAGUNDY STATION	AA305207		S02	23	1	BC (35 36)	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	718	\$1,105.72	AWNS
BC 110219 WOMBOIN	AA306442		S01	23	1	COLMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	642	\$1,059.30	AWNS
BC 110219 WOMBOIN	AA306443		S01	23	1	FLYM	.0	0.0	0.0	0	0	0	0	0	0	0	156	0	103	\$160.68	AWNS
BC 110289 OLD FARM	AA305581		S52	22	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	18	\$27.72	AWNS
BC 110289 OLD FARM	AA305582		S52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	107	0	45	\$48.15	AWNS
CC 017230 RA&BL COX/SUN/EUM	AA307717		S02	23	1	BCM	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	516	\$933.96	AWNS
CC 102595 BUNDALLY	AA308131		S02	23	1	AAADWN	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	30	\$52.80	AWNS
CC 102595 BUNDALLY	AA307610		S02	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	157	0	203	\$318.71	AWNS
CC 102595 BUNDALLY	AA308130		S02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	76	\$150.48	AWNS
GH 103800 ISISFORD SHEEP & WOOL SHOW	AA307333		S02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	482	\$814.58	AWNS
GH 109326 MAHRIGONG	AA306542		S01	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	335	\$489.10	AWNS
GH AE0003 EL-KANTARA	AA307250		S01	23	1	COTM	.0														

GH AT0001 TOOBRAK	AA306394		S01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	514	\$997.16	AWNS
GRT BRENN 883	P21982		PS52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	118	0	191	\$225.38	AWNF
GRT BRENN 883	P20942		PS52	22	2	BC	.0	0.0	0.0	0	0	0	0	0	0	0	325	0	495	\$1,608.75	AWNF
GRT DONCO ERD THE PINES	P23849		PS52	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	720	\$1,281.60	AWNF
GRT DONCO ERD THE PINES	P23850		PS52	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	115	0	560	\$644.00	AWNF
GRT JULS JULSTROY	P12272		PS52	22	3	BC	.0	0.0	0.0	0	0	0	0	0	0	0	561	0	183	\$1,026.63	AWNF
GRT JULS JULSTROY	P8594		PS52	22	1	W/ADJ	.0	0.0	0.0	0	0	0	0	0	0	0	4	0	562	\$22.48	AWNF
GRT JULS JULSTROY	P8593		PS52	22	1	W/ADJ	.0	0.0	0.0	0	0	0	0	0	0	0	19	0	679	\$129.01	AWNF
GRT MACKE TOLARNO	P20040		PS52	22	6	BC	.0	0.0	0.0	0	0	0	0	0	0	0	1144	0	264	\$3,020.16	AWNF
GRT SUTH GLENMORE	P24054		F52	22	1	W/ADJ	.0	0.0	0.0	0	0	0	0	0	0	0	2	0	400	\$8.00	AWNF
GRT SUTH GLENMORE	P24055		F52	22	1	W/ADJ	.0	0.0	0.0	0	0	0	0	0	0	0	12	0	780	\$93.60	AWNF
GRT VANKEI KD&J/VAN VIERSEN	P23505		PS52	22	2	BC	.0	0.0	0.0	0	0	0	0	0	0	0	367	0	360	\$1,321.20	AWNF
GRT VANKEI KD&J/VAN VIERSEN	P23738		PS52	22	5	BC	.0	0.0	0.0	0	0	0	0	0	0	0	852	0	341	\$2,905.32	AWNF
GTI JENOUR AKIAH	P23942		F52	22	4	BC	.0	0.0	0.0	0	0	0	0	0	0	0	577	0	220	\$1,269.40	AWNF
HL 109530 L&C/WILLOWGLEN	AA303382		S01	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	302	\$600.98	AWNS
HL 109530 L&C/WILLOWGLEN	AA303380		S01	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	283	\$500.91	AWNS
HL 109530 L&C/WILLOWGLEN	AA303383		S01	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	120	0	340	\$408.00	AWNS
HL 109530 L&C/WILLOWGLEN	AA303381		S01	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	207	0	390	\$807.30	AWNS
HL 109530 L&C/WILLOWGLEN	AA303385		S01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	267	\$413.85	AWNS
HL 109530 L&C/WILLOWGLEN	AA303384		S01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	357	\$567.63	AWNS
HL 109538 J & K LEES	AA307795		S02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	157	0	41	\$64.37	AWNS
HL 109538 J & K LEES	AA307117		S01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	193	\$368.63	AWNS
HL 109538 J & K LEES	AA307120		S01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	107	0	59	\$63.13	AWNS
HL 109538 J & K LEES	AA307121		S01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	60	\$103.20	AWNS
HL 109538 J & K LEES	AA307118		S01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	545	\$822.95	AWNS
HL 109538 J & K LEES	AA307794		S02	23	1	XBBLs	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	30	\$57.00	AWNS
HL 109538 J & K LEES	AA307116		S01	23	1	STNMX	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	25	\$39.75	AWNS
HL 109538 J & K LEES	AA307119		S01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	325	\$627.25	AWNS
HL 109538 J & K LEES	AA307115		S01	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	338	\$584.74	AWNS
HL 109854 WESTWOOD	AA305988		S02	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	390	\$573.30	AWNS
HL 109854 WESTWOOD	AA305990		S02	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	283	\$563.17	AWNS
HL 109854 WESTWOOD	AA305993		S02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	278	\$550.44	AWNS
HL 109854 WESTWOOD	AA305992		S02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	501	\$916.83	AWNS
HL 109854 WESTWOOD	AA305989		S02	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	310	\$551.80	AWNS
HL 109854 WESTWOOD	AA305991		S02	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	275	\$459.25	AWNS
HM 108914 NINCOOLA	AA265944		S01	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	221	\$304.98	AWNS
HM 108914 NINCOOLA	AA266445		S01	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	265	\$508.80	AWNS
HM 108914 NINCOOLA	AA266446		S01	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	382	\$756.36	AWNS
HM 108914 NINCOOLA	AA265946		S01	23	1	BC(91)	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	336	\$648.48	AWNS
HM 108914 NINCOOLA	AA265943		S01	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	615	\$793.35	AWNS
HM 108914 NINCOOLA	AA266444		S01	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	265	\$471.70	AWNS
HM 108914 NINCOOLA	AA265945		S01	23	1	BC(90)	.0	0.0	0.0	0	0	0	0	0	0	0	201	0	378	\$759.78	AWNS
JAD 109085 RHODENVALE	AA304333		M52	22	1	MLBLS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	700	\$1,372.00	AWNS
JAD 109085 RHODENVALE	AA304332		M52	22	1	MLLKS	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	420	\$567.00	AWNS
JCR 030560 TARANA/MUDGEE	AA300065		S01	23	1	DNS	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	60	\$82.80	AWNS
JCR 030560 TARANA/MUDGEE	AA300066		S01	23	1	XBBLs	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	50	\$79.50	AWNS
JCR 030560 TARANA/MUDGEE	AA300067		S01	23	1	AAXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	105	\$178.50	AWNS
JCR 055650 MCA/LAMASCOTTE	AA306850		S01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	121	\$214.17	AWNS
JCR 055650 MCA/LAMASCOTTE	AA306848		S01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	156	0	213	\$332.28	AWNS
JCR 109629 NEW ENGLAND/LONGFORD	AA306128		S52	22	1	XBBLs	.0	0.0	0.0	0	0	0	0	0	0	0	114	0	50	\$57.00	AWNS
JCR 110151 DK/PS/NEW ENGLAND	AA303373		S02	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	70	\$118.30	AWNS
JCR 110151 DK/PS/NEW ENGLAND	AA303372		S02	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	60	\$112.80	AWNS
JO 104204 WOODPARK POLL	AA286027		M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	200	0	360	\$720.00	AWNS
JO 104204 WOODPARK POLL	AA284815		M01	23	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	480	\$883.20	AWNS
JO 104204 WOODPARK POLL	AA286025		M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	722	\$1,039.68	AWNS
JO 104204 WOODPARK POLL	AA286026		M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	162	0	384	\$622.08	AWNS
JO 104204 WOODPARK POLL	AA286326		M01	23	1	AADNS	.0	0.0	0.0	0	0	0	0	0	0	0	109	0	80	\$87.20	AWNS
JO 110123 PJ AND GL	AA306685		M01	23	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	305	\$597.80	AWNS
JP 102667 PINE GROVE	AA307967		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	508	\$909.32	AWNS
JP 102667 PINE GROVE	AA307965		M02	23	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	300	\$549.00	AWNS
JP 102667 PINE GROVE	AA307966		M02	23	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	280	\$546.00	AWNS
JP 108905 ELLIMATTA/E	AA294399		M02	23	1	MWBLS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	400	\$732.00	AWNS
JP 108905 ELLIMATTA/E	AA294400		M02	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	250	\$485.00	AWNS
JP 110000 VIN JANE	AA307535		M01	23	1	XBBLAMS	.0	0.0	0.0	0	0	0	0	0	0	0	107	0	110	\$117.70	AWNS
JP 110000 VIN JANE	AA307536		M01	23	1	XBBLAMS	.0	0.0	0.0	0	0	0	0	0	0	0	88	0	110	\$96.80	AWNS
JP 110000 VIN JANE	AA307094		M01	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	500	\$1,010.00	AWNS
JP 110000 VIN JANE	AA307534		M01	23	1	XBBLAMS	.0	0.0	0.0	0	0	0	0	0	0	0	123	0	110	\$135.30	AWNS
KS 009310 GVF/LEXTON	AA308291		M02	23	1	AAAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	115	0	800	\$920.00	AWNS
KS 009310 GVF/LEXTON	AA308290		M02	23	1	AAAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	800	\$976.00	AWNS
KS 011190 CHATSWORTH EAST/MEERLIEU	AA306056		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	124	0	145	\$179.80	AWNS
KS 011190 CHATSWORTH EAST/MEERLIEU	AA306055		M52	22	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	40	\$70.00	AWNS
KS 039200 F/CAIRNBANK	AA306646		M01	23	1	AAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	300	\$540.00	AWNS
KS 101948 WINNIDAD/PASTORAL	AA306027		M52	22	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	100	\$184.00	AWNS
KS 101948 WINNIDAD/PASTORAL	AA306029		M52	22	1	AAAFX	.0	0.0</													

KS 103785 ELWOOD	AA305847		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	24	\$46.56	AWNS
KS 103785 ELWOOD	AA305846		M52	22	1	AABLS	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	45	\$81.00	AWNS
KS 108623 ROKM	AA306563		M52	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	560	\$1,086.40	AWNS
KS 108887 WARRINA	AA308394		M02	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	143	0	1,020	\$1,458.60	AWNS
KS 108887 WARRINA	AA308395		M02	23	1	AAFX	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	170	\$292.40	AWNS
KS 108887 WARRINA	AA308396		M02	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	300	\$537.00	AWNS
KS 109088 SP/LKK	AA308078		M02	23	1	LMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	124	0	45	\$55.80	AWNS
KS 109088 SP/LKK	AA308079		M02	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	85	\$163.20	AWNS
KS 109088 SP/LKK	AA308085		M02	23	1	RAMS	.0	0.0	0.0	0	0	0	0	0	0	0	120	0	40	\$48.00	AWNS
KS 109088 SP/LKK	AA308080		M02	23	1	FXLMSLKS	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	5	\$9.35	AWNS
KS 109088 SP/LKK	AA308662		M02	23	1	LMSBLS	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	30	\$52.20	AWNS
KS 109088 SP/LKK	AA308081		M02	23	1	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	15	\$23.85	AWNS
KS 109088 SP/LKK	AA308084		M02	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	50	\$82.00	AWNS
KS 109088 SP/LKK	AA308663		M02	23	1	LMSBLS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	30	\$51.90	AWNS
KS 109088 SP/LKK	AA308083		M02	23	1	AAAFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	50	\$73.00	AWNS
KS 109088 SP/LKK	AA308082		M02	23	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	15	\$27.45	AWNS
KS 110046 WOODLANDS	AA306987		M02	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	300	\$570.00	AWNS
MH 013400 S&M/GREENHILLS	AA307936		S02	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	134	0	335	\$448.90	AWNS
MH 026770 GRASSY CREEK/C	AA307518		S02	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	360	\$676.80	AWNS
MH 026770 GRASSY CREEK/C	AA307520		S02	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	125	0	340	\$425.00	AWNS
MH 026770 GRASSY CREEK/C	AA307523		S02	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	435	\$739.50	AWNS
MH 026770 GRASSY CREEK/C	AA307522		S02	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	216	0	315	\$680.40	AWNS
MH 026770 GRASSY CREEK/C	AA307524		S02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	618	\$1,081.50	AWNS
MH 026770 GRASSY CREEK/C	AA307521		S02	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	315	\$567.00	AWNS
MH 026770 GRASSY CREEK/C	AA307519		S02	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	265	\$498.20	AWNS
MH 028121 PINE HILL/RJG	AA299717		S02	23	1	STMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	117	0	350	\$409.50	AWNS
MH 028121 PINE HILL/RJG	AA299716		S02	23	1	STMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	350	\$588.00	AWNS
MH 028121 PINE HILL/RJG	AA299719		S02	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	385	\$689.15	AWNS
MH 028121 PINE HILL/RJG	AA299718		S02	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	565	\$751.45	AWNS
MH 043601 K/REDHILL	AA306361		S52	22	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	40	\$77.60	AWNS
MH 043601 K/REDHILL	AA306358		S52	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	380	\$733.40	AWNS
MH 043601 K/REDHILL	AA306169		S52	22	1	AAACX	.0	0.0	0.0	0	0	0	0	0	0	0	123	0	40	\$49.20	AWNS
MH 043601 K/REDHILL	AA306359		S52	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	126	0	380	\$478.80	AWNS
MH 043601 K/REDHILL	AA306360		S52	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	143	0	788	\$1,126.84	AWNS
MH 043601 K/REDHILL	AA306362		S52	22	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	40	\$77.20	AWNS
MH 058830 MF/MCGUINNESS/FARMS	AA308715		S02	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	200	0	25	\$50.00	AWNS
MH 067680 PHILS RIVER/LAGGAN	AA304745		S52	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	442	\$822.12	AWNS
MH 081920 HPS/ROSEMONT	AA306218		S52	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	442	\$813.28	AWNS
MH 082142 SBT	AA306767		S02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	87	\$145.29	AWNS
MH 101026 MCG/ELMSIDE/YASS	AA305729		S52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	530	\$1,022.90	AWNS
MH 101026 MCG/ELMSIDE/YASS	AA305728		S52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	665	\$1,276.80	AWNS
MH 109160 M&M COGGAN/RAEBURN	AA306378		S52	22	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	210	0	650	\$1,365.00	AWNS
MH 109160 M&M COGGAN/RAEBURN	AA306377		S52	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	212	0	351	\$744.12	AWNS
MH 109160 M&M COGGAN/RAEBURN	AA306376		S52	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	156	0	408	\$636.48	AWNS
MH 109271 JAH/RIVERVIEW	AA306180		S52	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	121	0	332	\$401.72	AWNS
MH 109271 JAH/RIVERVIEW	AA306181		S52	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	705	\$930.60	AWNS
MH 109271 JAH/RIVERVIEW	AA306182		S52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	507	\$963.30	AWNS
MT 031822 GROGANSWORTH/YASS	AA306430		S52	22	1	BC(288)	.0	0.0	0.0	0	0	0	0	0	0	0	208	0	509	\$1,058.72	AWNS
MT 031822 GROGANSWORTH/YASS	AA306432		S52	22	1	BC(345)	.0	0.0	0.0	0	0	0	0	0	0	0	207	0	515	\$1,066.05	AWNS
MT 031822 GROGANSWORTH/YASS	AA306433		S52	22	1	BC(346)	.0	0.0	0.0	0	0	0	0	0	0	0	205	0	278	\$569.90	AWNS
MT 031822 GROGANSWORTH/YASS	AA306431		S52	22	1	BC(344)	.0	0.0	0.0	0	0	0	0	0	0	0	206	0	300	\$618.00	AWNS
MT 031822 GROGANSWORTH/YASS	AA305800		S52	22	1	FLYM	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	112	\$212.80	AWNS
MT 031822 GROGANSWORTH/YASS	AA305801		S52	22	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	40	\$66.40	AWNS
MT 109209 GIDLEY	AA305411		S52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	517	\$935.77	AWNS
MT 109209 GIDLEY	AA305409		S52	22	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	109	0	108	\$117.72	AWNS
MT 109209 GIDLEY	AA305410		S52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	140	\$210.00	AWNS
MT 109209 GIDLEY	AA305408		S52	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	131	0	376	\$492.56	AWNS
MT 109298 VARIOUS	AA281664		S52	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	365	\$613.20	AWNS
MT 109298 VARIOUS	AA288166		S52	22	1	LKSFX	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	20	\$39.60	AWNS
PB 006510 BOOROOL	AA199312		M02	23	1	AAFX	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	150	\$288.00	AWNS
PB 031566 HEATHERLIE/TALLANGATTA	AA308155		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	123	0	408	\$501.84	AWNS
PB 031566 HEATHERLIE/TALLANGATTA	AA308158		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	103	\$145.23	AWNS
PB 031566 HEATHERLIE/TALLANGATTA	AA308153		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	209	0	252	\$526.68	AWNS
PB 031566 HEATHERLIE/TALLANGATTA	AA308156		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	64	\$120.32	AWNS
PB 031566 HEATHERLIE/TALLANGATTA	AA307425		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	118	0	354	\$417.72	AWNS
PB 031566 HEATHERLIE/TALLANGATTA	AA308161		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	101	\$182.81	AWNS
PB 031566 HEATHERLIE/TALLANGATTA	AA308157		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	347	\$641.95	AWNS
PB 031566 HEATHERLIE/TALLANGATTA	AA308154		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	333	\$652.68	AWNS
PB 031566 HEATHERLIE/TALLANGATTA	AA308152		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	659	\$1,265.28	AWNS
PB 031566 HEATHERLIE/TALLANGATTA	AA308160		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	66	\$112.20	AWNS
PB 031566 HEATHERLIE/TALLANGATTA	AA308159		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	185	\$314.50	AWNS
PB 031566 HEATHERLIE/TALLANGATTA	AA308439		M02	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	85	0	800	\$680.00	AWNS
PB 039340 D/ALGUDGERIE	AA306129		M52	22	1	FXLMSBLS	.0	0.0	0.0	0	0	0	0	0	0	0	143	0			

PG 110259 CPC	AA306712	S01	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	570	\$1,026.00	AWNS
PG 110259 CPC	AA306183	S01	23	1	MCOT	.0	0.0	0.0	0	0	0	0	0	0	0	120	0	640	\$768.00	AWNS
PJ 068491 OAKVALE/YASS	AA302103	S01	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	1,050	\$1,722.00	AWNS
PJ 068491 OAKVALE/YASS	AA302104	S01	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	585	\$1,099.80	AWNS
PJ 068491 OAKVALE/YASS	AA302106	S01	23	1	STNFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	158	0	20	\$31.60	AWNS
PJ 068491 OAKVALE/YASS	AA302105	S01	23	1	STNFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	20	\$32.60	AWNS
PJ 068492 WOODLEA PARK/YASS	AA304225	S01	23	1	XBFLC	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	213	\$389.79	AWNS
PJ 068492 WOODLEA PARK/YASS	AA302122	S01	23	1	STNFX	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	25	\$43.00	AWNS
PJ 068492 WOODLEA PARK/YASS	AA302120	S01	23	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	95	\$184.30	AWNS
PJ 068492 WOODLEA PARK/YASS	AA302121	S01	23	1	STNFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	126	0	20	\$25.20	AWNS
PJ 068492 WOODLEA PARK/YASS	AA302118	S01	23	1	LKS	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	380	\$649.80	AWNS
PJ 068492 WOODLEA PARK/YASS	AA304228	S01	23	1	XBFLC	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	201	\$351.75	AWNS
PJ 068492 WOODLEA PARK/YASS	AA302119	S01	23	1	CBKLKS	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	20	\$24.40	AWNS
PJ 068492 WOODLEA PARK/YASS	AA302117	S01	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	805	\$1,392.65	AWNS
PJ 068492 WOODLEA PARK/YASS	AA218770	S01	23	1	STNFX	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	20	\$32.60	AWNS
PMC 012350 K/NARRAWA	AA307196	S02	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	360	\$698.40	AWNS
PMC 012350 K/NARRAWA	AA307197	S02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	57	\$83.22	AWNS
PMC 040280 REIDSDALE/NARRAWA	AA307200	S02	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	156	0	342	\$533.52	AWNS
PMC 053551 CONNEN HILL/GBN	AA296054	S01	23	1	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	134	0	90	\$120.60	AWNS
PMC 069210 NORRONG	AA303341	S52	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	615	\$873.30	AWNS
PMC 087811 M SARTORI	AA307653	S02	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	211	0	317	\$668.87	AWNS
PMC 087811 M SARTORI	AA307652	S02	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	160	0	352	\$563.20	AWNS
PMC 100232 GUNNEGALDERIE	AA307906	S02	23	1	DAGM	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	15	\$28.50	AWNS
PMC 100279 AS/ESSINGTON	AA275781	S52	22	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	355	\$596.40	AWNS
PMC 102585 BOXLEIGH PARK	AA237181	S02	23	1	STNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	156	0	341	\$531.96	AWNS
PMC 109401 WILLOWVALE/LAGGAN	AA307995	S02	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	100	0	85	\$85.00	AWNS
PMC 109401 WILLOWVALE/LAGGAN	AA307997	S02	23	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	104	0	70	\$72.80	AWNS
PMC 109401 WILLOWVALE/LAGGAN	AA307996	S02	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	355	\$717.10	AWNS
PMC 109401 WILLOWVALE/LAGGAN	AA307994	S02	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	108	0	1,010	\$1,090.80	AWNS
RCL BRENK 1T(O)/SG	P20499	PS52	22	2	BC	.0	0.0	0.0	0	0	0	0	0	0	0	302	0	411	\$1,241.22	AWNf
RCL COCKIN ANNADALE	P23919	F52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	130	0	368	\$478.40	AWNf
RCL HORTI WARNAWARRA	P8027	PS52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	376	\$661.76	AWNf
RDM 105861 IVANHOE	AA307698	M01	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	350	\$654.50	AWNS
RDM 108445 ZANNEIL	AA298945	M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	52	\$101.40	AWNS
RMG 002060 A/NOORLA	AA298059	M52	22	1	AAFX	.0	0.0	0.0	0	0	0	0	0	0	0	156	0	100	\$156.00	AWNS
RMG 002060 A/NOORLA	AA298058	M52	22	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	120	\$225.60	AWNS
RMG 002060 A/NOORLA	AA298060	M52	22	1	AAAFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	65	\$87.75	AWNS
RMG 056290 FLYNNS/D&JM	AA307129	M01	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	850	\$1,122.00	AWNS
RMG 056290 FLYNNS/D&JM	AA307130	M01	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	600	\$1,170.00	AWNS
RMG 108968 COREA	AA289097	M02	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	100	\$195.00	AWNS
RMG 108968 COREA	AA289096	M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	121	\$220.22	AWNS
RMG 108968 COREA	AA289095	M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	136	0	511	\$694.96	AWNS
RMG 108968 COREA	AA289098	M02	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	40	\$71.20	AWNS
RMG 110150 VASEY FARM/G	AA282005	M52	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	148	0	1,000	\$1,480.00	AWNS
RMG 110150 VASEY FARM/G	AA282010	M52	22	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	20	\$38.60	AWNS
RMG 110150 VASEY FARM/G	AA282008	M52	22	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	300	\$555.00	AWNS
RMG 110150 VASEY FARM/G	AA282007	M52	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	420	\$819.00	AWNS
RMG 110150 VASEY FARM/G	AA290647	M52	22	1	MLCRT	.0	0.0	0.0	0	0	0	0	0	0	0	201	0	400	\$804.00	AWNS
RMG 110150 VASEY FARM/G	AA282009	M52	22	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	220	\$431.20	AWNS
RMG 110150 VASEY FARM/G	AA282006	M52	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	1,100	\$2,046.00	AWNS
RMG 110150 VASEY FARM/G	AA290646	M52	22	1	MLBLS	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	610	\$1,024.80	AWNS
SSQ ANDER BROOKVALE KOJ	P24056	F52	22	1	W/ADJ	.0	0.0	0.0	0	0	0	0	0	0	0	4	0	755	\$30.20	AWNf
SSQ BIGNE KWINANA	P21639	PS52	22	5	BC	.0	0.0	0.0	0	0	0	0	0	0	0	772	0	259	\$1,999.48	AWNf
TBT 025860 FENTON FOREST	AA305052	M01	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	485	\$887.55	AWNS
TBT 025860 FENTON FOREST	AA305053	M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	100	\$188.00	AWNS
TBT 025860 FENTON FOREST	AA305054	M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	840	\$1,671.60	AWNS
TBT 025860 FENTON FOREST	AA305363	M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	865	\$1,453.20	AWNS
TBT 025860 FENTON FOREST	AA305362	M01	23	1	MWBLS	.0	0.0	0.0	0	0	0	0	0	0	0	118	0	755	\$890.90	AWNS
TBT 039220 CORONA	AA307194	M01	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	380	\$573.80	AWNS
TBT 039220 CORONA	AA307195	M01	23	1	FXWPCS	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	200	\$332.00	AWNS
TBT 108844 GLENHOLME	AA305714	M52	22	1	AAFX	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	110	\$218.90	AWNS
TBT 108844 GLENHOLME	AA305713	M52	22	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	123	0	140	\$172.20	AWNS
TBT 108844 GLENHOLME	AA305707	M52	22	1	AAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	425	\$565.25	AWNS
TBT 108844 GLENHOLME	AA305705	M52	22	1	COLM	.0	0.0	0.0	0	0	0	0	0	0	0	210	0	1,000	\$2,100.00	AWNS
TBT 108844 GLENHOLME	AA305712	M52	22	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	131	0	110	\$144.10	AWNS
TBT 108844 GLENHOLME	AA305711	M52	22	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	100	\$196.00	AWNS
TBT 108844 GLENHOLME	AA305717	M52	22	1	AADN	.0	0.0	0.0	0	0	0	0	0	0	0	121	0	45	\$54.45	AWNS
TBT 108844 GLENHOLME	AA305708	M52	22	1	AAFX	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	110	\$222.20	AWNS
TBT 108844 GLENHOLME	AA305706	M52	22	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	610	\$805.20	AWNS
TBT 108844 GLENHOLME	AA305716	M52	22	1	AADN	.0	0.0	0.0	0	0	0	0	0	0	0	125	0	45	\$56.25	AWNS
TBT 108844 GLENHOLME	AA305715	M52	22	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	145	0	90	\$130.50	AWNS
TBT 108844 GLENHOLME	AA305709	M52	22	1	AAFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	65	\$122.85	AWNS
TBT 108844 GLENHOLME	AA305710	M52	22	1	XBLKS	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	10	\$13.80	AWNS
TBT 109640 VARIOUS	AA303363	M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	83	\$109.56	AWNS
TBT 109640 VARIOUS	AA303364	M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	157	0	37	\$58.09	

TBT 109787 TORHILL	AA307759		M02	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	700	\$1,253.00	AWNS
TBT 109787 TORHILL	AA307761		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	949	\$1,376.05	AWNS
TBT 109787 TORHILL	AA307760		M02	23	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	230	\$324.30	AWNS
TBT 110028 WARRINGA	AA308328		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	905	\$1,755.70	AWNS
TBT 110028 WARRINGA	AA308329		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		200	0	502	\$1,004.00	AWNS
TBT 110028 WARRINGA	AA308325		M02	23	1	AM	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	1,080	\$2,181.60	AWNS
TBT 110028 WARRINGA	AA308327		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	822	\$1,372.74	AWNS
TBT 110028 WARRINGA	AA308326		M02	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	500	\$825.00	AWNS
TBT 110028 WARRINGA	AA308330		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		213	0	561	\$1,194.93	AWNS
TBT 110028 WARRINGA	AA308331		M02	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	417	\$567.12	AWNS
TBT 110028 WARRINGA	AA305718		M52	22	1	AAAMWNSCRT	.0	0.0	0.0	0	0	0	0	0	0	0		140	0	525	\$735.00	AWNS
TBT 110028 WARRINGA	AA305719		M52	22	1	MLMSDAGS	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	40	\$75.60	AWNS
TBT 110028 WARRINGA	AA305720		M52	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		214	0	859	\$1,838.26	AWNS
TS 039760 EYEBROW/W/KIELLI	AA273924		M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	100	\$161.00	AWNS
TS 101131 ALLOWAH	AA307090		M02	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	386	\$513.38	AWNS
TS 109894 A/BOPEEP	AA307186		M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	30	\$49.20	AWNS
TS 109894 A/BOPEEP	AA307185		M01	23	1	MXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	65	\$111.80	AWNS
TS 109894 A/BOPEEP	AA307187		M01	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	11	\$16.94	AWNS
YAWM 109384 VARIOUS	AA306564		M02	23	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	250	\$392.50	AWNS
YAWM 109384 VARIOUS	AA306565		M02	23	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	450	\$886.50	AWNS
Total/Avg					453		0.00	0.0	0.0	0.00	0.00	0.00						304	0.0	1.0	\$231,186.30	