



Trading Name: GIPPSLAND WOOLS PTY LTD
Brand: VARIOUS
Client: ADRIAN NUTTALL T/AS GIPPSLAND WOOLS PTY LTD
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Post Sale Summary

Farm Lot in Sale

Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	CLN Price	GSY Price	Procs \$	\$/Bale	Buyer	Mulesing
A4556631	129	M21	20	3	AAAAM	19.9	0.3	76.1	104	10	40	0	38	62	88	MF4E.	599	1,247	949	\$5,684.51	\$1,894.84	TIAM	AA
A4555160	3003	M21	20	7	AAACBK	27.4	0.1	73.4	0	0	0	0	0	0	0	XF5E.110	1,215	613	450	\$5,467.50	\$781.07	AMEM	ND
A4555161	3004	M21	20	8	AAACBK	27.0	0.1	73.2	0	0	0	0	0	0	0	XF4E.110	1,367	672	492	\$6,725.64	\$840.71	KTIS	ND
A4555162	3005	M21	20	6	AAAFX	28.9	0.1	76.3	0	0	0	0	0	0	0	XF4E.120	989	478	365	\$3,609.85	\$601.64	PEAM	ND
A4555163	3006	M21	20	6	AAAFX	29.1	0.1	76.1	0	0	0	0	0	0	0	XF4E.120	1,108	470	358	\$3,966.64	\$661.11	TECM	ND
A4555164	3007	M21	20	3	FXBPCS	26.5	0.2	64.4	0	0	0	0	0	0	0	XP5E.100H1	408	489	315	\$1,285.20	\$428.40	PEAM	ND
A4555591	3010	M21	20	4	AAACBK	26.8	0.9	76.0	0	0	0	0	0	0	0	XF5E.80	664	638	485	\$3,220.40	\$805.10	PEAM	ND
A4555592	3011	M21	20	8	AAAFX	27.9	0.7	72.6	0	0	0	0	0	0	0	XF5S.110	1,305	565	410	\$5,350.50	\$668.81	FOXM	ND
A4555593	3012	M21	20	11	AAAFX	27.0	0.4	75.0	0	0	0	0	0	0	0	XF5E.120	1,761	671	503	\$8,857.83	\$805.26	AMEM	ND
A4555594	3013	M21	20	7	AAAFX	26.9	0.9	71.5	0	0	0	0	0	0	0	XF5S.120	990	697	498	\$4,930.20	\$704.31	EWES	ND
A4556118	3015	M21	20	4	AAAFX	29.8	0.1	73.3	0	0	0	0	0	0	0	XF5S.120H1U1F1	623	423	310	\$1,931.30	\$482.83	TECM	ND
A4556119	3016	M21	20	4	AAAFX	29.9	0.1	71.3	0	0	0	0	0	0	0	XF4E.140	677	425	303	\$2,051.31	\$512.83	PEAM	ND
A4556120	3017	M21	20	7	AAAFX	29.3	0.1	73.0	0	0	0	0	0	0	0	XF5E.120U1	1,048	458	334	\$3,500.32	\$500.05	TECM	ND
A4556121	3018	M21	20	4	AAAFX	28.1	0.2	72.7	0	0	0	0	0	0	0	XF4E.120	648	545	396	\$2,566.08	\$641.52	AMEM	ND
A4556122	3019	M21	20	7	AAAFX	28.1	0.9	70.9	0	0	0	0	0	0	0	XNF5S.120U2	1,240	536	380	\$4,712.00	\$673.14	TECM	ND
A4556632	3020	M21	20	5	AAACBK	26.6	0.2	76.9	0	0	0	0	0	0	0	XF4E.120	880	767	590	\$5,192.00	\$1,038.40	MAFM	AA
A4556633	3021	M21	20	11	AAAFX	28.2	0.1	77.3	0	0	0	0	0	0	0	XF4E.120	2,008	550	425	\$8,534.00	\$775.82	LEMM	AA
A4556634	3022	M21	20	3	AAAFXPCS	26.2	0.4	65.3	0	0	0	0	0	0	0	XP4E.100	451	527	344	\$1,551.44	\$517.15	MODM	AA
A4556123	4016	M21	20	4	AAAFXLMS	28.3	0.7	66.8	0	0	0	0	0	0	0	XWF5S.70H1	641	337	225	\$1,442.25	\$360.56	PEAM	ND
A4556635	9002	M21	20	1	AAAAM	19.4	0.2	75.3	101	15	52	22	65	13	86	MF4E.	202	1,301	980	\$1,979.60	\$1,979.60	TIAM	AA
A4556636	9003	M21	20	1	AAAM	19.3	0.2	75.1	104	14	13	0	37	63	77	MF4E.	193	1,261	947	\$1,827.71	\$1,827.71	TIAM	AA
A4556637	9004	M21	20	1	AAAMPCS	18.4	0.2	67.3	83	20	36	19	57	24	69	MP4E.	149	1,345	905	\$1,348.45	\$1,348.45	EWES	AA
A4556638	9005	M21	20	2	AAFX	28.3	0.1	72.7	0	0	0	0	0	0	0	XF4E.120	354	481	350	\$1,239.00	\$619.50	PEAM	AA
A4556639	9006	M21	20	2	FXBLS	27.5	1.2	58.0	0	0	0	0	0	0	0	XB5S.70H1C1	361	345	200	\$722.00	\$361.00	PEAM	AA
A4559653	123	M22	20	4	AAAM	21.7	0.2	71.2	94	12	44	3	25	72	87	MF4S.U1	709	1,160	826	\$5,856.34	\$1,464.09	LEMM	AA
A4559453	2010	M22	20	3	MBLS	19.0	0.7	56.3	74	20	19	27	49	24	61	MB5S.	568	1,179	664	\$3,771.52	\$1,257.17	UWCM	
A4559662	2011	M22	20	4	MBLS	18.4	1.1	51.4	78	26	23	9	70	21	58	MB5S.H2	672	1,208	621	\$4,173.12	\$1,043.28	MODM	NM
A4558818	3003	M22	20	10	AAAFX	27.9	1.8	71.4	0	0	0	0	0	0	0	XF5S.120	1,584	532	380	\$6,019.20	\$601.92	FOXM	ND
A4558819	3004	M22	20	5	AAAFX	28.0	1.5	69.4	0	0	0	0	0	0	0	XF5S.120U1	857	533	370	\$3,170.90	\$634.18	UWCM	ND
A4559454	4048	M22	20	4	AAAMLMS	18.3	0.3	68.4	50	13	0	0	0	0	0	MLF5E.	601	1,171	801	\$4,814.01	\$1,203.50	UWCM	NM
A4559456	4050	M22	20	3	MLKS	18.9	0.3	53.9	0	0	0	0	0	0	0	MZ5S.H1	427	774	417	\$1,780.59	\$593.53	VWPM	
A4559663	4051	M22	20	3	MLKS	18.5	1.0	48.9	0	0	0	0	0	0	0	MZ6S.S2K1	512	742	363	\$1,858.56	\$619.52	FOXM	NM
A4559457	9001	M22	20	1	AA	21.8	0.3	60.2	0	0	0	0	0	0	0	XLP5S.20K1	168	523	315	\$529.20	\$529.20	UWCM	
A4559458	9002	M22	20	1	AAMLMSPCS	18.1	0.6	59.1	0	0	0	0	0	0	0	MLP5S.30H1	176	745	440	\$774.40	\$774.40	UWCM	NM
A4559664	9003	M22	20	2	AAM	18.7	0.3	67.8	89	21	16	2	86	12	59	MNF5E.H1U2	337	1,268	860	\$2,898.20	\$1,449.10	TIAM	NM
A4566878	4022	M23	20	2	AAAMCRT	21.4	0.7	67.9	0	0	0	0	0	0	0	MC5S.S2	333	736	500	\$1,665.00	\$832.50	AMEM	ND
A4575571	3015	M25	20	5	AAAFX	27.8	0.3	72.5	0	0	0	0	0	0	0	XF4E.120	839	468	339	\$2,844.21	\$568.84	UWCM	ND
A4575572	3016	M25	20	6	AAAFX	26.7	0.2	72.2	0	0	0	0	0	0	0	XF4E.120	1,023	609	440	\$4,501.20	\$750.20	TECM	ND
A4575573	3017	M25	20	4	AAAMX	29.0	0.1	75.2	0	0	0	0	0	0	0	XF4E.130	677	396	298	\$2,017.46	\$504.37	TECM	ND
A4576449	3023	M25	20	3	AAACBK	25.6	0.1	74.4	0	0	0	0	0	0	0	XF4E.110	542	766	570	\$3,089.40	\$1,029.80	TECM	ND
A4579308	132	M29	20	2	AAAM	18.5	1.5	74.3	116	17	27	16	37	47	83	MF4S.S1	334	1,413	1,050	\$3,507.00	\$1,753.50	AMEM	ND
A4559656	135	M29	20	3	AAAM	18.2	0.3	64.3	127	13	27	40	60	0	86	MF5S.H2C1U1	411	1,337	860	\$3,534.60	\$1,178.20	TIAM	NM
A4559657	136	M29	20	7	AAAM	18.6	0.4	63.8	108	11	32	2	95	3	75	MF5S.H2C1U1	1,113	1,357	866	\$9,638.58	\$1,376.94	TIAM	NM
A4559658	137	M29	20	3	AAAM	19.7	0.6	62.9	98	10	41	7	41	52	85	MF5S.H1U1	518	1,281	806	\$4,175.08	\$1,391.69	MAFM	NM
A4559659	138	M29	20	5	AAAM	19.3	0.5	66.0	115	10	41	10	63	27	89	MF5S.H1U1	768	1,303	860	\$6,604.80	\$1,320.96	LEMM	NM

A4559660	139	M29	20	7	AAAM	20.2	0.9	64.8	100	15	33	10	76	14	76	MF5S.H1U1	1,244	1,196	775	\$9,641.00	\$1,377.29	AMEM	NM
A4559661	140	M29	20	4	AAAM	19.9	0.2	66.2	59	14	59	24	75	1	68	MF5E.MU1	624	1,224	810	\$5,054.40	\$1,263.60	TECM	NM
A4579305	3009	M29	20	3	AAACBK	26.2	0.2	72.6	0	0	0	0	0	0	0	XF4E.120U1	551	672	488	\$2,688.88	\$896.29	TECM	ND
A4579306	3010	M29	20	5	AAAFX	26.6	0.2	72.3	0	0	0	0	0	0	0	XNF4E.120U2	921	633	458	\$4,218.18	\$843.64	TECM	ND
A4579307	3011	M29	20	6	AAAFX	28.6	0.1	76.3	0	0	0	0	0	0	0	XF4E.100	852	417	318	\$2,709.36	\$451.56	PEAM	ND
A4579309	3012	M29	20	4	AAAFX	29.6	0.5	69.6	0	0	0	0	0	0	0	XNF5S.120U2	633	330	230	\$1,455.90	\$363.98	MODM	ND
A4589345	3018	M30	20	7	AAAFX	28.2	0.1	74.3	0	0	0	0	0	0	0	XF5E.130	1,257	454	337	\$4,236.09	\$605.16	LEMM	ND
A4595424	105	M31	20	2	AAAM	21.7	0.9	70.5	105	11	27	61	39	0	84	MF4S.R1	268	1,211	854	\$2,288.72	\$1,144.36	FOXM	ND
A4595427	106	M31	20	2	AAAM	18.9	0.3	68.8	121	18	25	43	43	14	81	MF5E.U1	372	1,452	999	\$3,716.28	\$1,858.14	UWCM	
A4595428	107	M31	20	3	AAM	18.7	0.4	67.3	113	13	21	2	77	21	74	MF5E.	577	1,510	1,016	\$5,862.32	\$1,954.11	PMWF	
A4595414	3004	M31	20	7	AAACBK	26.6	0.3	77.5	0	0	0	0	0	0	0	XF4E.90	1,216	632	490	\$5,958.40	\$851.20	TECM	ND
A4595415	3005	M31	20	2	AAACBK	27.7	0.7	73.4	0	0	0	0	0	0	0	XF4S.110	357	523	384	\$1,370.88	\$685.44	EWES	ND
A4595416	3006	M31	20	3	AAACBKPCS	26.2	2.0	63.1	0	0	0	0	0	0	0	XP5S.80H1	453	468	295	\$1,336.35	\$445.45	MODM	ND
A4595417	3007	M31	20	2	AAAFX	32.2	0.1	78.3	0	0	0	0	0	0	0	XF4E.120	297	248	194	\$576.18	\$288.09	TECM	ND
A4595418	3008	M31	20	7	AAAFX	29.0	0.1	77.4	0	0	0	0	0	0	0	XF4E.120	1,091	421	326	\$3,556.66	\$508.09	EWES	ND
A4595420	3010	M31	20	4	FXBLS	28.1	0.9	58.8	0	0	0	0	0	0	0	XB5S.70H2	769	264	155	\$1,191.95	\$297.99	MODM	ND
A4595422	4007	M31	20	4	AAAMCRTS	20.0	0.7	67.4	0	0	0	0	0	0	0	MC4S.S1	547	1,013	683	\$3,736.01	\$934.00	SENM	ND
A4595425	4008	M31	20	2	STNMCRT	21.4	3.5	54.6	0	0	0	0	0	0	0	MC5S.S3	375	800	437	\$1,638.75	\$819.38	FOXM	ND
A4595426	4009	M31	20	6	AAAXLMS	27.4	0.4	68.6	0	0	0	0	0	0	0	XWF5S.60H1U1	1,062	290	199	\$2,113.38	\$352.23	UWCM	ND
A4595429	4010	M31	20	4	AAAMCRT	17.9	2.7	56.2	0	0	0	0	0	0	0	MC5S.S1	721	1,349	758	\$5,465.18	\$1,366.30	UWCM	
A4595430	4011	M31	20	4	MSTNCRT	17.8	2.5	44.0	0	0	0	0	0	0	0	MC5S.S2Q2	735	1,027	452	\$3,322.20	\$830.55	WATM	
A4595423	9001	M31	20	4	AAA	32.1	0.3	65.8	0	0	0	0	0	0	0	XNF5E.110H1K1U1	766	152	100	\$766.00	\$191.50	UWCM	ND
A4600482	3034	M32	20	9	CXFLC	39.4	0.1	80.8	0	0	0	0	0	0	0	XF4E.70	1,557	99	80	\$1,245.60	\$138.40	STKM	ND
A4600476	4745	M32	20	4	AAASUFF	32.2	0.5	67.5	0	0	0	0	0	0	0	DF5S.70Y1	683	178	120	\$819.60	\$204.90	MCHA	ND
A4600479	9005	M32	20	5	AAAM	18.0	1.3	63.5	80	17	33	13	49	38	67	MF5S.H1F1U1	928	1,693	1,075	\$9,976.00	\$1,995.20	TIAM	ND
A4559654	142	M33	20	5	AAAM	19.0	0.3	69.0	80	20	45	5	50	45	73	MF5S.MU1	904	1,535	1,059	\$9,573.36	\$1,914.67	PMWF	NM
A4559655	143	M33	20	10	AAAM	19.6	0.2	69.1	103	13	44	8	92	0	79	MF5S.H1U1	1,828	1,378	952	\$17,402.56	\$1,740.26	LEMM	NM
A4566876	3013	M33	20	5	AAAFX	26.9	0.2	71.3	0	0	0	0	0	0	0	XF5S.100	923	603	430	\$3,968.90	\$793.78	FOXM	ND
A4576454	3015	M33	20	7	AAAFX	29.8	0.2	73.0	0	0	0	0	0	0	0	XF5E.120H1U1	1,101	397	290	\$3,192.90	\$456.13	TECM	ND
A4588006	3016	M33	20	4	AAACBK	25.9	0.1	75.4	0	0	0	0	0	0	0	XF5E.120H1U1	683	779	587	\$4,009.21	\$1,002.30	PEAM	ND
A4588007	3017	M33	20	4	AAAFX	33.8	0.1	76.1	0	0	0	0	0	0	0	XF5E.130	695	142	108	\$750.60	\$187.65	UWCM	ND
A4588627	3018	M33	20	6	AAAFX	29.4	0.3	73.7	0	0	0	0	0	0	0	XF4E.130H1U1	1,022	407	300	\$3,066.00	\$511.00	MODM	ND
A4587982	3019	M33	20	3	AAAFX	33.3	0.1	77.2	0	0	0	0	0	0	0	XF4E.140	554	175	135	\$747.90	\$249.30	AMEM	ND
A4587983	3020	M33	20	4	AAACBK	24.5	0.4	69.0	0	0	0	0	0	0	0	XF5E.120U1	637	868	599	\$3,815.63	\$953.91	PEAM	ND
A4587984	3021	M33	20	5	AAAFX	28.3	0.1	73.3	0	0	0	0	0	0	0	XF5E.130H1	916	471	345	\$3,160.20	\$632.04	PEAM	ND
A4588008	4030	M33	20	3	AAAFXLMS	26.1	0.2	71.6	0	0	0	0	0	0	0	XWF5E.50	503	349	250	\$1,257.50	\$419.17	MCHA	ND
A4587981	4031	M33	20	5	FXLMS	26.9	0.1	76.3	0	0	0	0	0	0	0	XWF4E.70	919	433	330	\$3,032.70	\$606.54	MCHA	ND
A4599764	106	M34	20	10	AAAAM	18.5	0.2	79.2	115	12	26	12	67	21	81	MF4E.	1,976	1,698	1,345	\$26,577.20	\$2,657.72	TECM	NM
A4599770	2003	M34	20	10	AAAMPCS	18.1	0.2	71.9	103	16	23	19	50	31	75	MP5S.H1	1,926	1,633	1,174	\$22,611.24	\$2,261.12	AMEM	ND
A4599771	2004	M34	20	3	AAAMPCS	20.0	0.3	71.9	73	23	33	10	35	55	66	MP5S.H1	593	1,307	940	\$5,574.20	\$1,858.07	AMEM	NM
A4599772	2005	M34	20	2	MPCS	18.3	0.4	72.5	109	15	23	18	64	18	76	MP5S.H1J2	344	1,476	1,070	\$3,680.80	\$1,840.40	MODM	ND
A4603965	3001	M34	20	6	AAACBK	28.1	0.3	76.7	0	0	0	0	0	0	0	XF4E.110	1,001	520	399	\$3,993.99	\$665.67	PEAM	ND
A4603966	3002	M34	20	6	AAACBK	27.7	0.2	75.8	0	0	0	0	0	0	0	XF4E.120H1U1	1,028	555	421	\$4,327.88	\$721.31	PEAM	ND
A4603967	3003	M34	20	5	AAACBK	26.2	0.3	73.1	0	0	0	0	0	0	0	XF5E.130U1	864	754	551	\$4,760.64	\$952.13	EWES	ND
A4607206	4016	M34	20	3	AAAFXLMS	23.5	0.1	72.0	0	0	0	0	0	0	0	XWF4E.70R1U1	499	653	470	\$2,345.30	\$781.77	GSAS	ND
A4607283	4018	M34	20	6	AAAFXLMS	23.8	0.2	71.4	0	0	0	0	0	0	0	XWF4E.60	1,052	706	504	\$5,302.08	\$883.68	MCHA	ND
A4607284	4019	M34	20	7	AAFXLMS	22.9	0.2	61.2	0	0	0	0	0	0	0	XLP5E.40H1Q1	1,237	410	251	\$3,104.87	\$443.55	FOXM	ND
A4613653	3024	M35	20	6	AAACBK	24.3	0.2	76.5	0	0	0	0	0	0	0	XF4E.100	1,034	918	702	\$7,258.68	\$1,209.78	PEAM	ND
A4613654	3025	M35	20	6	AAACBK	24.5	0.3	76.4	0	0	0	0	0	0	0	XF4E.100	1,067	881	673	\$7,180.91	\$1,196.82	PEAM	ND
A4613978	3026	M35	20	6	AAAFX	27.9	0.4	72.1	0	0	0	0	0	0	0	XF5S.110H1U1	1,063	502	362	\$3,848.06	\$641.34	KATS	ND
A4614471	3027	M35	20	7	AAACBK	27.5	0.2	74.1	0	0	0	0	0	0	0	XF4E.130H1	1,269	568	421	\$5,342.49	\$763.21	FOXM	ND
A4613604	9001	M35	20	1	AAAM	21.4	0.4	67.7	110	14	36	81	17	2	92	MF5E.H1A1	147	1,167	790	\$1,161.30	\$1,161.30	UWCM	ND
A4613605	9002	M35	20	1	AAAMPCS	20.3	0.6	62.9	77	27	30	4	29	67	66	MP5S.	170	1,065	670	\$1,139.00	\$1,139.00	UWCM	ND
A4613606	9003	M35	20	1	MPCS	17.9	3.2	61.4	0	0	0	0	0	0	0	MNP5S.60H2A2	162	1,202	738	\$1,195.56	\$1,195.56	TIAM	ND
A4613607	9004	M35	20	1	MCOT	17.9	0.2	67.3	0	0	0	0	0	0	0	MNF5S.100H2C2U2	148	1,174	790	\$1,169.20	\$1,169.20	WATM	ND
A4613655	9005	M35	20	1	AACBK	24.3	0.3	63.6	0	0	0	0	0	0	0	XB5S.70H1	161	503	320	\$515.20	\$515.20	PEAM	ND
A4617004	3028	M36	20	6	FXFLC	30.8	0.3	72.0	0	0	0	0	0	0	0	XF5E.90U1H1C2	797	340	245	\$1,952.65	\$325.44	MODM	ND
A4617005	3029	M36	20	6	FXFLC	30.5	0.4	71.9	0	0	0	0	0	0	0	XF5E.90U1	872	360	259	\$2,258.48	\$376.41	MODM	ND
A4617006	3030	M36	20	6	FXFLC	30.0	0.2	71.4	0	0	0	0	0	0	0	XF5E.90U1H1	823	399	285	\$2,345.55	\$390.93	PEAM	ND

A4617007	3031	M36	20	3	AAACBK	26.7	0.5	76.1	0	0	0	0	0	0	0	XF4E.90	411	727	553	\$2,272.83	\$757.61	FOX	M	ND
A4616993	4013	M36	20	8	AAAFXLMS	28.7	0.7	73.9	0	0	0	0	0	0	0	XWF4S.70	1,179	365	270	\$3,183.30	\$397.91	UWCM		ND
A4599769	148	M37	20	3	AAM	18.9	0.3	72.4	122	15	37	7	71	22	86	MF5E.H2	569	1,552	1,124	\$6,395.56	\$2,131.85	FOX	M	NM
A4599763	149	M37	20	2	AAAASUP	18.3	0.2	80.6	116	16	43	2	58	40	88	MF4E.F1	395	1,728	1,393	\$5,502.35	\$2,751.18	LEMM		NM
A4599765	150	M37	20	7	AAAAM	19.0	0.1	79.3	118	17	34	5	57	38	86	MF4E.F1	1,383	1,591	1,262	\$17,453.46	\$2,493.35	LEMM		NM
A4599766	151	M37	20	8	AAAM	19.4	0.2	78.1	107	19	39	8	69	23	80	MF4E.F1	1,560	1,516	1,184	\$18,470.40	\$2,308.80	LEMM		NM
A4599767	152	M37	20	9	AAAM	19.6	0.2	77.3	112	16	36	3	69	28	83	MF4E.	1,775	1,470	1,136	\$20,164.00	\$2,240.44	LEMM		NM
A4599768	153	M37	20	8	AAAM	19.7	0.2	76.8	125	15	31	12	59	29	88	MF4E.C1U1	1,583	1,439	1,105	\$17,492.15	\$2,186.52	KATS		NM
R4618469	3001	M37	20	5	AAAFX	28.7	0.2	75.7	0	0	0	0	0	0	0	XF4E.120H1	744	476	360	\$2,678.40	\$535.68	AMEM		ND
A4618470	3002	M37	20	5	AAAFX	28.4	0.1	78.7	0	0	0	0	0	0	0	XF4E.120H1	825	490	386	\$3,184.50	\$636.90	PEAM		ND
A4618475	3003	M37	20	6	AAAFX	28.9	0.3	71.0	0	0	0	0	0	0	0	XF4E.80H1	815	431	306	\$2,493.90	\$415.65	PEAM		ND
A4618476	3004	M37	20	7	AAAFX	28.5	0.1	73.0	0	0	0	0	0	0	0	XF5E.70	970	459	335	\$3,249.50	\$464.21	PEAM		ND
A4618477	3005	M37	20	6	AAAFX	27.7	0.4	75.1	0	0	0	0	0	0	0	XF4E.120H2	1,097	479	360	\$3,949.20	\$658.20	KATS		ND
A4618487	3009	M37	20	3	AAACBK	27.4	0.1	76.9	0	0	0	0	0	0	0	XF4E.80H1	382	546	420	\$1,604.40	\$534.80	TECM		ND
A4566877	3015	M37	20	4	AAAFX	26.6	0.2	72.5	0	0	0	0	0	0	0	XF5E.110H2	642	647	469	\$3,010.98	\$752.75	FOX	M	ND
A4589346	3016	M37	20	4	AAAMX	38.3	0.2	78.6	0	0	0	0	0	0	0	XF5E.160H1	689	164	129	\$888.81	\$222.20	STKM		ND
A4595419	3017	M37	20	2	AAAMX	32.3	0.1	71.9	0	0	0	0	0	0	0	XF4E.110H1	327	249	179	\$585.33	\$292.67	MODM		ND
A4600481	3019	M37	20	9	CX	33.9	0.2	73.8	0	0	0	0	0	0	0	XF4E.120H1C2U2	1,484	142	105	\$1,558.20	\$173.13	UWCM		ND
A4622206	3020	M37	20	6	AAAFX	27.3	0.2	78.2	0	0	0	0	0	0	0	XF4E.110H1U1	875	602	471	\$4,121.25	\$686.88	FOX	M	ND
A4622207	3021	M37	20	4	AAAFX	28.6	0.2	80.4	0	0	0	0	0	0	0	XF4E.110H2U1	605	442	355	\$2,147.75	\$536.94	PEAM		ND
A4622208	3022	M37	20	5	AAAFX	30.2	0.1	78.9	0	0	0	0	0	0	0	XF4E.110H1C1U1	806	366	289	\$2,329.34	\$465.87	PEAM		ND
A4622246	3023	M37	20	2	AAAFX	26.5	0.3	75.5	0	0	0	0	0	0	0	XF5E.110	311	730	551	\$1,713.61	\$856.81	MAFM		AA
A4622253	3024	M37	20	5	AAAFX	28.8	0.1	77.0	0	0	0	0	0	0	0	XF4E.110H1U1	775	474	365	\$2,828.75	\$565.75	AMEM		ND
A4622254	3025	M37	20	6	AAAFX	28.4	0.1	77.2	0	0	0	0	0	0	0	XF4E.120U1	948	490	378	\$3,583.44	\$597.24	AMEM		ND
A4622255	3026	M37	20	7	AAAFX	28.5	0.2	76.6	0	0	0	0	0	0	0	XF4E.120H1U1	1,102	491	376	\$4,143.52	\$591.93	EWES		ND
A4622732	3027	M37	20	2	AAAFX	31.7	0.3	73.5	0	0	0	0	0	0	0	XF5E.120H1U1	373	294	216	\$805.68	\$402.84	MODM		ND
A4622733	3028	M37	20	5	AAAMX	29.3	0.2	70.3	0	0	0	0	0	0	0	XNF5E.110H2U2	1,004	420	295	\$2,961.80	\$592.36	KATS		ND
A4622734	3029	M37	20	5	AAAMX	31.6	0.1	74.8	0	0	0	0	0	0	0	XNF5E.130H1U1	995	287	215	\$2,139.25	\$427.85	FOX	M	ND
A4618468	4003	M37	20	5	AAALMSFLC	23.7	0.1	71.7	0	0	0	0	0	0	0	XLF5E.50	933	683	490	\$4,571.70	\$914.34	FOX	M	ND
A4618490	4004	M37	20	3	FXLMS	26.4	0.5	75.5	0	0	0	0	0	0	0	XWF5E.80H2	403	452	341	\$1,374.23	\$458.08	PEAM		ND
A4599773	4024	M37	20	4	MLKS	18.5	0.8	67.0	0	0	0	0	0	0	0	MZ5S.H1	803	1,043	699	\$5,612.97	\$1,403.24	SENM		NM
A4622247	4026	M37	20	2	MCRT	19.7	0.4	65.8	0	0	0	0	0	0	0	MC4E.	279	1,061	698	\$1,947.42	\$973.71	TECM		AA
A4618471	9001	M37	20	5	AAAMX	33.1	0.5	69.9	0	0	0	0	0	0	0	XF5S.130H2	931	143	100	\$931.00	\$186.20	UWCM		ND
A4618473	9003	M37	20	4	AAA	31.2	0.6	73.8	0	0	0	0	0	0	0	XWF5S.100H2	750	257	190	\$1,425.00	\$356.25	WATM		ND
A4600480	9016	M37	20	3	AAAFX	26.9	0.7	70.8	0	0	0	0	0	0	0	XNF5S.90H1S1U2	542	501	355	\$1,924.10	\$641.37	WATM		ND
A4627231	110	M38	20	2	AAAM	19.2	0.2	69.9	99	18	35	7	69	24	73	MNF5E.	394	1,528	1,068	\$4,207.92	\$2,103.96	MEWS		ND
A4627232	111	M38	20	2	AAAM	18.7	0.2	73.4	92	22	43	21	70	9	72	MNF5E.H1U2	384	1,587	1,165	\$4,473.60	\$2,236.80	AMEM		ND
A4627229	3003	M38	20	5	AAAFX	28.0	0.2	73.4	0	0	0	0	0	0	0	XNF5E.110H1U2J1	853	416	305	\$2,601.65	\$520.33	MODM		ND
A4627230	3004	M38	20	4	AAAFX	27.9	0.4	71.9	0	0	0	0	0	0	0	XNF5E.110H1U2	707	480	345	\$2,439.15	\$609.79	MODM		ND
A4627241	3005	M38	20	2	FXPCS	26.7	1.3	65.8	0	0	0	0	0	0	0	XP5S.90H3J1	377	213	140	\$527.80	\$263.90	MODM		ND
A4627969	3006	M38	20	6	AAAFX	29.0	0.3	74.1	0	0	0	0	0	0	0	XNF4E.110H1U2	1,015	432	320	\$3,248.00	\$541.33	EWES		
A4627970	3007	M38	20	6	AAAFX	29.1	0.8	74.5	0	0	0	0	0	0	0	XF5E.110U1	1,066	444	331	\$3,528.46	\$588.08	PEAM		
A4627971	3008	M38	20	7	AAAFX	29.0	0.1	75.0	0	0	0	0	0	0	0	XF5E.110U1	1,236	441	331	\$4,091.16	\$584.45	MODM		
A4627972	3009	M38	20	7	AAAFX	27.5	0.1	78.3	0	0	0	0	0	0	0	XF5S.120H1U1	1,151	544	426	\$4,903.26	\$700.47	EWES		
A4627233	4012	M38	20	2	AAMLMS	16.4	1.9	59.6	0	0	0	0	0	0	0	MLP5S.30	367	1,626	969	\$3,556.23	\$1,778.12	SENM		ND
A4627239	4013	M38	20	5	AAALMS	26.0	0.2	72.5	0	0	0	0	0	0	0	XWF5E.60	817	516	374	\$3,055.58	\$611.12	MCHA		ND
A4627242	4015	M38	20	4	AAAFXLMS	25.7	0.4	72.3	0	0	0	0	0	0	0	XLF5E.50H1	566	456	330	\$1,867.80	\$466.95	FOX	M	ND
A4607282	4026	M38	20	7	AAAFXLMS	23.9	0.1	72.2	0	0	0	0	0	0	0	XWF4E.50H1	1,241	645	466	\$5,783.06	\$826.15	FOX	M	ND
A4607285	4027	M38	20	7	CBKLMS	25.2	0.2	76.4	0	0	0	0	0	0	0	XWF4E.70	1,316	614	469	\$6,172.04	\$881.72	MCHA		ND
A4607286	4028	M38	20	7	CBKLMS	25.2	0.1	75.5	0	0	0	0	0	0	0	XWF4E.80	1,171	636	480	\$5,620.80	\$802.97	MCHA		ND
A4627228	9002	M38	20	1	AAAM	22.3	1.2	68.9	117	16	24	0	33	67	86	MF5S.H1	150	1,132	780	\$1,170.00	\$1,170.00	PEAM		ND
A4627234	9003	M38	20	1	AAAMPCS	18.2	3.3	63.9	98	11	19	16	82	2	65	MP5S.H1J2	195	1,142	730	\$1,423.50	\$1,423.50	TIAM		ND
A4627235	9004	M38	20	1	AAAMLMS	17.8	0.5	67.7	0	0	0	0	0	0	0	MWF5E.50	163	1,617	1,095	\$1,784.85	\$1,784.85	UWCM		ND
A4627236	9005	M38	20	1	MBLS	20.0	1.4	57.7	0	0	0	0	0	0	0	MNB5S.70H1	172	693	400	\$688.00	\$688.00	UWCM		ND
A4627237	9006	M38	20	1	MLKS	19.7	2.0	60.7	0	0	0	0	0	0	0	MZ5S.S1	174	873	530	\$922.20	\$922.20	WATM		ND
A4627238	9007	M38	20	2	MSTN	18.0	2.9	50.3	0	0	0	0	0	0	0	MC6S.S3	385	1,123	565	\$2,175.25	\$1,087.63	MCHA		ND
A4639366	137	M40	20	2	AAAFM	18.0	0.2	73.7	92	15	45	76	20	4	82	MF4E.	312	1,874	1,381	\$4,308.72	\$2,154.36	FOX	M	AA
A4635167	3001	M40	20	2	AAACBK	28.6	0.6	79.1	0	0	0	0	0	0	0	XF4S.110H2	371	417	330	\$1,224.30	\$612.15	MODM		ND
A4635168	3003	M40	20	4	AAAFX	29.8	0.1	74.7	0	0	0	0	0	0	0	XNF4E.120U2H1	613	428	320	\$1,961.60	\$490.40	KATS		ND

A4635169	3004	M40	20	4	AAAFX	28.2	0.3	72.4	0	0	0	0	0	0	0	XNF5S.110U1H2	716	414	300	\$2,148.00	\$537.00	AMEM	ND
A4635170	3005	M40	20	5	AAAFX	28.1	0.5	71.2	0	0	0	0	0	0	0	XF5S.100H2U1	948	489	348	\$3,299.04	\$659.81	PEAM	ND
A4636607	3006	M40	20	5	AAAMX	29.7	0.6	69.8	0	0	0	0	0	0	0	XF5S.110U1H2C1	955	287	200	\$1,910.00	\$382.00	MODM	ND
A4637367	3008	M40	20	5	FXFLC	27.9	0.5	75.0	0	0	0	0	0	0	0	XF4S.120H1U1	895	523	392	\$3,508.40	\$701.68	UWCM	ND
A4637764	3013	M40	20	7	AAAFX	28.3	0.2	74.8	0	0	0	0	0	0	0	XF4E.100U2H1	1,289	500	374	\$4,820.86	\$688.69	KATS	ND
A4637765	3014	M40	20	6	AAAFX	27.9	0.1	76.1	0	0	0	0	0	0	0	XF4E.100U2H1	1,144	519	395	\$4,518.80	\$753.13	PEAM	ND
A4637768	3017	M40	20	8	AAAFX	28.3	0.2	72.2	0	0	0	0	0	0	0	XF4E.110U1H1	1,520	500	361	\$5,487.20	\$685.90	PEAM	ND
A4637769	3018	M40	20	8	AAAFX	26.9	0.3	71.7	0	0	0	0	0	0	0	XF5E.110U1	1,507	674	483	\$7,278.81	\$909.85	PEAM	ND
A4637770	3019	M40	20	6	AAAFX	27.9	0.2	71.5	0	0	0	0	0	0	0	XF5E.120H1U1	1,124	495	354	\$3,978.96	\$663.16	MODM	ND
A4637771	3020	M40	20	5	AAAFX	27.4	0.2	72.1	0	0	0	0	0	0	0	XF4E.120H1	886	555	400	\$3,544.00	\$708.80	MODM	ND
A4637772	3021	M40	20	6	AAAMX	29.6	0.1	71.5	0	0	0	0	0	0	0	XF5E.100H1	1,109	443	317	\$3,515.53	\$585.92	KATS	ND
A4637773	3022	M40	20	7	AAAMX	29.6	0.2	72.6	0	0	0	0	0	0	0	XNF5S.90U2	1,321	438	318	\$4,200.78	\$600.11	YAWM	ND
A4637774	3023	M40	20	3	AAAMX	28.4	0.2	74.9	0	0	0	0	0	0	0	XF4E.120U1	560	479	359	\$2,010.40	\$670.13	PEAM	ND
A4637775	3024	M40	20	9	AAAMX	28.0	0.1	69.3	0	0	0	0	0	0	0	XF5E.110H1	1,641	505	350	\$5,743.50	\$638.17	PEAM	ND
A4637776	3025	M40	20	2	CBK	28.2	0.1	72.7	0	0	0	0	0	0	0	XWF4E.80	378	440	320	\$1,209.60	\$604.80	PEAM	ND
A4638223	3030	M40	20	2	AAACBK	26.5	0.2	73.5	0	0	0	0	0	0	0	XF4E.110	340	756	556	\$1,890.40	\$945.20	YAWM	ND
A4618478	3031	M40	20	6	AAAFX	28.8	0.3	77.7	0	0	0	0	0	0	0	XF5E.130H2U1	1,017	449	349	\$3,549.33	\$591.56	PEAM	ND
A4637777	4014	M40	20	7	LMS	25.6	0.2	75.4	0	0	0	0	0	0	0	XWF4S.60	1,286	544	410	\$5,272.60	\$753.23	MCHA	ND
A4638851	9006	M40	20	1	AAADNS	33.0	0.4	66.7	0	0	0	0	0	0	0	XF5S.130H1U1R1	181	154	103	\$186.43	\$186.43	UWCM	ND
A4635166	9009	M40	20	6	AAADNS	32.4	0.7	66.6	0	0	0	0	0	0	0	XNF5S.90H1	1,114	180	120	\$1,336.80	\$222.80	MCHA	ND
A4642091	105	M42	20	1	AAAM	18.3	0.2	73.7	106	15	23	2	43	55	78	MF5E.H2C2	187	1,560	1,150	\$2,150.50	\$2,150.50	TIAM	NM
A4642092	106	M42	20	1	AAAM	18.3	0.2	79.3	122	14	22	3	79	18	80	MF4E.	176	1,736	1,377	\$2,423.52	\$2,423.52	EWES	NM
A4627973	3001	M42	20	7	AAAFX	27.8	0.1	77.9	0	0	0	0	0	0	0	XF5S.120H1U1	1,222	531	414	\$5,059.08	\$722.73	EWES	
A4643865	3011	M42	20	5	AAAFX	29.6	0.4	74.3	0	0	0	0	0	0	0	XF4E.120	839	431	320	\$2,684.80	\$536.96	PEAM	CM
A4643866	3012	M42	20	4	AAAX	32.4	0.3	78.3	0	0	0	0	0	0	0	XF5E.110	676	248	194	\$1,311.44	\$327.86	EWES	CM
A4643867	3013	M42	20	6	AAAMX	30.6	0.2	77.0	0	0	0	0	0	0	0	XF4E.110	1,073	355	273	\$2,929.29	\$488.22	PEAM	CM
A4643868	3014	M42	20	6	AAFX	30.4	0.1	72.9	0	0	0	0	0	0	0	XF5E.110	1,060	359	262	\$2,777.20	\$462.87	PEAM	CM
A4643869	3015	M42	20	4	AAX	31.8	0.2	74.4	0	0	0	0	0	0	0	XF4E.110H1	736	288	214	\$1,575.04	\$393.76	EWES	CM
A4643870	3016	M42	20	4	FXPCS	28.5	0.7	61.8	0	0	0	0	0	0	0	XP5S.90	640	409	253	\$1,619.20	\$404.80	TECM	CM
A4642115	4002	M42	20	3	AAAMLMS	16.4	1.5	65.1	0	0	0	0	0	0	0	MWF5S.50H1	507	2,141	1,394	\$7,067.58	\$2,355.86	MEWS	ND
A4642116	4003	M42	20	6	AAAFXLMS	28.1	0.8	73.4	0	0	0	0	0	0	0	XWF5S.60U1	983	354	260	\$2,555.80	\$425.97	EWES	ND
A4643871	4014	M42	20	3	AAAFXLMS	26.8	0.8	75.7	0	0	0	0	0	0	0	XWF4S.60	395	453	343	\$1,354.85	\$451.62	MCHA	CM
A4646391	4022	M42	20	5	AAAFXLMS	26.1	0.5	71.8	0	0	0	0	0	0	0	XWF5E.50U1	883	467	335	\$2,958.05	\$591.61	FOXM	ND
A4642093	9002	M42	20	1	AAMBLS	18.1	0.4	60.4	0	0	0	0	0	0	0	MB6E.60H1	164	1,174	709	\$1,162.76	\$1,162.76	TIAM	NM
A4642094	9003	M42	20	1	MBLS	18.4	0.9	61.9	0	0	0	0	0	0	0	MB5S.70H1	201	1,208	748	\$1,503.48	\$1,503.48	TIAM	NM
A4642095	9004	M42	20	1	MSTN	18.6	0.2	54.3	0	0	0	0	0	0	0	MC5E.S2Q1	162	1,192	647	\$1,048.14	\$1,048.14	TIAM	NM
A4646333	9008	M42	20	1	AAAM	19.5	0.6	68.1	110	19	24	5	57	38	77	MF5S.H1	202	1,329	905	\$1,828.10	\$1,828.10	UWCM	ND
A4646334	9009	M42	20	1	AAM	18.5	0.6	66.4	88	13	47	69	31	0	78	MF5S.H1	189	1,596	1,060	\$2,003.40	\$2,003.40	TIAM	ND
A4646335	9010	M42	20	1	AAMBLS	16.5	6.4	59.4	0	0	0	0	0	0	0	MP5S.70J2	167	1,439	855	\$1,427.85	\$1,427.85	TIAM	ND
A4646336	9011	M42	20	1	AAAMLMS	16.2	1.9	61.3	0	0	0	0	0	0	0	MLF5S.40	156	1,330	815	\$1,271.40	\$1,271.40	UWCM	ND
A4646337	9012	M42	20	1	MPCS	17.6	2.3	62.4	0	0	0	0	0	0	0	MP5B.80	158	1,768	1,103	\$1,742.74	\$1,742.74	PMWF	ND
A4649572	115	M43	20	11	AAAAM	18.5	0.5	72.2	110	17	35	7	67	26	81	MF4E.	2,128	1,730	1,249	\$26,578.72	\$2,416.25	KATS	AA
A4649573	116	M43	20	12	AAAAM	18.6	0.3	73.8	93	14	38	17	27	56	81	MF4E.	2,256	1,724	1,272	\$28,696.32	\$2,391.36	EWES	AA
A4649574	117	M43	20	5	AAAAM	16.9	0.2	66.4	84	12	34	45	19	36	73	MWF5S.	893	2,300	1,527	\$13,636.11	\$2,727.22	TECM	AA
A4649575	118	M43	20	4	AAAM	20.3	0.3	73.7	99	20	34	3	41	56	80	MF5S.	731	1,305	962	\$7,032.22	\$1,758.06	MCHA	AA
A4649576	119	M43	20	5	AAAM	18.5	0.4	70.9	90	23	26	32	58	10	67	MF5S.	958	1,735	1,230	\$11,783.40	\$2,356.68	GSAS	AA
A4649577	120	M43	20	4	AAAM	18.8	0.3	69.2	98	19	40	7	48	45	79	MF5E.H1	738	1,666	1,153	\$8,509.14	\$2,127.29	MAFM	AA
A4649578	2008	M43	20	6	AAAMPCS	17.9	1.4	61.0	78	21	32	27	49	24	63	MP5S.	1,023	1,780	1,086	\$11,109.78	\$1,851.63	EWES	AA
A4649579	2009	M43	20	3	AAAMBLS	19.0	2.1	60.1	78	14	22	10	51	39	65	MB5S.H1	456	1,411	848	\$3,866.88	\$1,288.96	MODM	AA
A4646883	3002	M43	20	4	AAAFX	26.4	1.3	68.3	0	0	0	0	0	0	0	XNF5S.120H1U2	621	732	500	\$3,105.00	\$776.25	AMEM	ND
A4618486	3005	M43	20	5	AAAFX	28.5	0.2	79.0	0	0	0	0	0	0	0	XF4E.110H1U1	761	438	346	\$2,633.06	\$526.61	PEAM	ND
A4595421	3006	M43	20	4	AAAFX	30.5	0.6	69.2	0	0	0	0	0	0	0	XNF5S.100H1U2	752	321	222	\$1,669.44	\$417.36	TECM	ND
A4618488	3007	M43	20	5	AAAFX	27.6	0.1	73.9	0	0	0	0	0	0	0	XF4E.120H1U1	811	502	371	\$3,008.81	\$601.76	PEAM	ND
A4618489	3008	M43	20	6	AAAFX	27.6	0.3	74.4	0	0	0	0	0	0	0	XF4E.110H1U1	954	512	381	\$3,634.74	\$605.79	PEAM	ND
A4618479	3009	M43	20	7	AAAFX	28.8	0.4	77.0	0	0	0	0	0	0	0	XF4E.120H1	1,195	430	331	\$3,955.45	\$565.06	PEAM	ND
A4622735	3010	M43	20	6	AAAMX	30.2	0.2	68.5	0	0	0	0	0	0	0	XF5S.130H2	1,156	307	210	\$2,427.60	\$404.60	FOXM	ND
A4637763	3011	M43	20	7	AAA	30.0	0.1	75.1	0	0	0	0	0	0	0	XF5E.60U1K1	1,080	309	232	\$2,505.60	\$357.94	MODM	ND
A4637766	3012	M43	20	7	AAAFX	28.2	0.2	78.9	0	0	0	0	0	0	0	XNF4E.100U2J1H1	1,312	474	374	\$4,906.88	\$700.98	PEAM	ND
A4637767	3013	M43	20	6	AAAFX	27.8	0.1	75.6	0	0	0	0	0	0	0	XNF4E.110U2S1C1	1,068	483	365	\$3,898.20	\$649.70	MODM	ND

A4651033	3023	M43	20	2	AAACBK	27.2	0.1	75.3	0	0	0	0	0	0	0	XF4E.130U1	281	612	461	\$1,295.41	\$647.71	KATS	ND
A4651197	3026	M43	20	3	AAAFX	29.0	0.5	61.3	0	0	0	0	0	0	0	XNF5S.130H1U2S1	557	326	200	\$1,114.00	\$371.33	MODM	ND
A4649580	4017	M43	20	4	MLKS	17.8	1.3	55.1	0	0	0	0	0	0	0	MZ5S.	693	1,116	615	\$4,261.95	\$1,065.49	HODY	AA
A4559455	4018	M43	20	2	AAMLMS	18.2	0.4	64.3	0	0	0	0	0	0	0	MLF5E.40H1	333	1,337	860	\$2,863.80	\$1,431.90	TECM	NM
A4566874	4019	M43	20	4	AAACBKLMS	27.5	0.6	68.8	0	0	0	0	0	0	0	XWF5E.80U2	645	320	220	\$1,419.00	\$354.75	PEAM	ND
A4599774	4020	M43	20	2	MCRT	19.2	0.3	55.8	0	0	0	0	0	0	0	MC6E.S3Q1	305	735	410	\$1,250.50	\$625.25	WATM	NM
A4614017	4021	M43	20	6	AAACBKLMS	25.9	0.4	73.7	0	0	0	0	0	0	0	XNF5S.70H1U1S2	1,015	372	274	\$2,781.10	\$463.52	MCHA	ND
A4622248	4022	M43	20	2	AAAFXLMS	23.9	0.1	78.7	0	0	0	0	0	0	0	XWF4E.70	303	723	569	\$1,724.07	\$862.04	FOXM	AA
A4627240	4023	M43	20	5	AAALMS	26.8	0.2	73.0	0	0	0	0	0	0	0	XWF5E.70	839	452	330	\$2,768.70	\$553.74	EWES	ND
A4651032	4029	M43	20	4	AAAFXLMS	26.0	0.5	72.1	0	0	0	0	0	0	0	XLF5S.40U1	606	366	264	\$1,599.84	\$399.96	MCHA	ND
A4649582	9003	M43	20	2	MBLS	18.5	1.7	55.0	0	0	0	0	0	0	0	MB5S.60H1F1	276	1,475	811	\$2,238.36	\$1,119.18	WCWF	AA
A4649583	9004	M43	20	1	MSTN	19.3	0.3	49.8	0	0	0	0	0	0	0	MC5S.S3	194	950	473	\$917.62	\$917.62	TECM	AA
A4618472	9005	M43	20	5	AAAMX	32.9	0.4	72.5	0	0	0	0	0	0	0	XF5S.130H2	975	138	100	\$975.00	\$195.00	UWCM	ND
A4618480	9007	M43	20	4	AAAFX	32.1	0.4	69.4	0	0	0	0	0	0	0	XF5S.110H2	692	159	110	\$761.20	\$190.30	UWCM	ND
A4655509	3001	M45	20	4	AAAFX	29.6	0.3	74.3	0	0	0	0	0	0	0	XF4E.120H1	760	429	319	\$2,424.40	\$606.10	LEMM	ND
A4655519	3003	M45	20	9	AAAFX	27.5	0.4	71.4	0	0	0	0	0	0	0	XF4E.110U1	1,484	532	380	\$5,639.20	\$626.58	FOXM	ND
A4655520	3004	M45	20	7	AAAFX	29.1	0.4	70.6	0	0	0	0	0	0	0	XNF5E.110H1U2	1,282	382	270	\$3,461.40	\$494.49	AMEM	ND
A4655521	3005	M45	20	5	AAACBK	27.6	0.3	72.2	0	0	0	0	0	0	0	XF5E.120U1	874	524	378	\$3,303.72	\$660.74	PEAM	ND
A4642860	9002	M45	20	2	AAFXLM	25.8	3.6	55.7	0	0	0	0	0	0	0	XLP5S.50H1K2	277	158	88	\$243.76	\$121.88	WATM	ND
A4618474	9003	M45	20	3	MXPCS	31.9	0.3	59.1	0	0	0	0	0	0	0	XP5E.80H3D1	562	58	34	\$191.08	\$63.69	UWCM	ND
A4663348	121	M46	20	2	AAAM	18.5	0.2	71.8	88	12	46	9	64	27	76	MF4E.	351	1,752	1,258	\$4,415.58	\$2,207.79	NENM	ND
A4663754	3006	M46	20	3	AAACBK	27.1	0.7	83.3	0	0	0	0	0	0	0	XF4S.80	484	576	480	\$2,323.20	\$774.40	TECM	AA
A4663755	3007	M46	20	4	AAAFX	28.3	0.8	75.1	0	0	0	0	0	0	0	XF5S.110	639	470	353	\$2,255.67	\$563.92	KATS	AA
A4663756	3008	M46	20	4	AAAFX	28.9	0.5	78.3	0	0	0	0	0	0	0	XF4E.120	620	443	347	\$2,151.40	\$537.85	EWES	AA
A4663757	3009	M46	20	6	AAAMX	30.4	0.5	78.2	0	0	0	0	0	0	0	XF4E.120	984	332	260	\$2,558.40	\$426.40	TECM	AA
A4663758	3010	M46	20	2	AAAFXPCS	26.7	2.3	63.7	0	0	0	0	0	0	0	XP5S.90	295	474	302	\$890.90	\$445.45	MODM	AA
A4663791	3011	M46	20	3	AAAFX	26.6	0.2	69.6	0	0	0	0	0	0	0	XWF4E.70	542	497	346	\$1,875.32	\$625.11	PEAM	ND
A4661053	4010	M46	20	5	FXLMS	31.8	0.5	76.3	0	0	0	0	0	0	0	XNF5S.80	748	177	135	\$1,009.80	\$201.96	MODM	ND
A4663792	4011	M46	20	7	AAAFXLMS	25.3	0.8	68.9	0	0	0	0	0	0	0	XWF5S.60K1	1,281	483	333	\$4,265.73	\$609.39	PEAM	ND
A4663349	9002	M46	20	1	AAAMPCS	17.8	2.7	55.5	0	0	0	0	0	0	0	MP5S.70H1	161	1,667	925	\$1,489.25	\$1,489.25	UWCM	ND
A4673596	3008	M48	20	8	AAAMX	30.6	0.7	69.4	0	0	0	0	0	0	0	XNF5S.120H2S1U1	1,509	202	140	\$2,112.60	\$264.08	MODM	ND
A4673600	3009	M48	20	4	FXPCS	28.6	0.7	66.5	0	0	0	0	0	0	0	XP5S.90	776	263	175	\$1,358.00	\$339.50	MODM	ND
A4673599	9004	M48	20	1	AAAMLMS	18.7	1.3	69.9	0	0	0	0	0	0	0	MWF5S.60U1	196	1,502	1,050	\$2,058.00	\$2,058.00	TIAM	ND
A4673896	9018	M48	20	7	AAAFX	30.3	0.6	71.0	0	0	0	0	0	0	0	XNF5S.120H1R1U1	1,279	187	133	\$1,701.07	\$243.01	UWCM	ND
A4677711	3001	M49	20	6	AAAFX	30.8	0.6	68.0	0	0	0	0	0	0	0	XNF5E.130U2	1,055	266	181	\$1,909.55	\$318.26	PEAM	ND
A4677712	3002	M49	20	5	AAAFX	30.8	0.4	69.1	0	0	0	0	0	0	0	XNF5E.120U2	874	269	186	\$1,625.64	\$325.13	MODM	ND
A4678053	3003	M49	20	10	AAAFX	29.2	0.2	70.8	0	0	0	0	0	0	0	XF5E.120	1,791	414	293	\$5,247.63	\$524.76	TECM	ND
A4678054	3004	M49	20	8	AAAMX	29.2	0.3	72.9	0	0	0	0	0	0	0	XF5E.120	1,436	412	300	\$4,308.00	\$538.50	TECM	ND
A4677713	4009	M49	20	4	AAAXLMS	26.9	0.2	74.9	0	0	0	0	0	0	0	XWF5E.70	708	387	290	\$2,053.20	\$513.30	TECM	ND
A4677714	4010	M49	20	4	FXLMS	27.0	0.2	74.9	0	0	0	0	0	0	0	XWF4E.60	713	397	297	\$2,117.61	\$529.40	PMWF	ND
A4677715	9003	M49	20	1	AAFX	32.3	0.6	69.3	0	0	0	0	0	0	0	XNF5S.120H1U2	190	167	116	\$220.40	\$220.40	UWCM	ND
A4649581	9013	M50	20	1	AAAMPCS	16.5	0.8	59.0	0	0	0	0	0	0	0	MP5S.70	183	2,285	1,348	\$2,466.84	\$2,466.84	TECM	AA
A4682353	4010	M51	20	2	AAACBKLMS	21.3	0.5	73.5	0	0	0	0	0	0	0	XLF5E.40	335	1,073	789	\$2,643.15	\$1,321.58	FOXM	ND
A4682667	4011	M51	20	6	AAAFXLMS	28.0	0.6	73.8	0	0	0	0	0	0	0	XNF5S.70H2U2	1,076	285	210	\$2,259.60	\$376.60	MCHA	ND
A4682668	4012	M51	20	6	AAAFXLMS	27.9	0.3	70.9	0	0	0	0	0	0	0	XWF5E.60U1S1	1,126	312	221	\$2,488.46	\$414.74	UWCM	ND
A4682669	4013	M51	20	6	AAAFXLMS	26.5	0.5	71.2	0	0	0	0	0	0	0	XWF4S.60	1,129	395	281	\$3,172.49	\$528.75	PEAM	ND
A4673597	9005	M51	20	5	AAAMX	30.6	0.6	68.8	0	0	0	0	0	0	0	XNF5S.130H3C2	917	76	52	\$476.84	\$95.37	YAWM	ND
A4684976	3001	M52	20	6	AAAFX	29.4	0.1	71.7	0	0	0	0	0	0	0	XF4E.120	1,017	450	323	\$3,284.91	\$547.49	MODM	ND
A4684977	3002	M52	20	6	AAAFX	28.5	0.2	72.5	0	0	0	0	0	0	0	XF4E.120U1	1,021	479	347	\$3,542.87	\$590.48	EWES	ND
A4684978	3003	M52	20	4	AAAFX	28.6	0.1	77.9	0	0	0	0	0	0	0	XF5E.90	746	476	371	\$2,767.66	\$691.92	MODM	ND
A4684979	3004	M52	20	7	AAAFX	28.4	0.6	77.4	0	0	0	0	0	0	0	XF4E.120U1	1,226	479	371	\$4,548.46	\$649.78	MODM	ND
A4684980	3005	M52	20	6	AAAFX	28.9	0.6	76.1	0	0	0	0	0	0	0	XF4E.120U1	976	473	360	\$3,513.60	\$585.60	EWES	ND
A4684981	3006	M52	20	4	AAAFX	28.5	0.2	78.8	0	0	0	0	0	0	0	XF5E.110U1	704	476	375	\$2,640.00	\$660.00	MODM	ND
A4684990	3007	M52	20	5	AAAFX	29.7	0.2	74.4	0	0	0	0	0	0	0	XF5E.120U1	797	434	323	\$2,574.31	\$514.86	EWES	ND
A4684991	3008	M52	20	4	AAAFX	29.4	0.1	78.9	0	0	0	0	0	0	0	XF4E.120	645	450	355	\$2,289.75	\$572.44	MODM	ND
A4682670	4002	M52	20	6	AAAFXLMS	27.5	0.4	72.3	0	0	0	0	0	0	0	XWF5S.70U1	1,071	357	258	\$2,763.18	\$460.53	UWCM	ND
A4682671	4003	M52	20	6	AAAFXLMS	28.1	0.7	73.1	0	0	0	0	0	0	0	XWF5E.70U1	1,062	328	240	\$2,548.80	\$424.80	UWCM	ND
A4682672	4004	M52	20	6	AAAFXLMS	27.6	0.6	71.0	0	0	0	0	0	0	0	XWF5E.70U1	1,060	361	256	\$2,713.60	\$452.27	PEAM	ND
A4684983	4026	M52	20	3	AAMLMS	17.5	2.6	57.8	0	0	0	0	0	0	0	MLP5S.30S1	527	1,557	900	\$4,743.00	\$1,581.00	MAFM	ND

A4684984	9001	M52	20	1	AAAMLMS	20.6	0.9	68.2	0	0	0	0	0	0	0	MLF5S.30	198	1,235	842	\$1,667.16	\$1,667.16	UWCM	ND
A4684985	9002	M52	20	1	AAAMCRT	19.9	1.6	54.8	0	0	0	0	0	0	0	MC5S.S1	173	976	535	\$925.55	\$925.55	UWCM	ND
A4684986	9003	M52	20	1	AAMCRT	20.3	0.9	53.4	0	0	0	0	0	0	0	MC5S.S2	188	957	511	\$960.68	\$960.68	UWCM	ND
A4684987	9004	M52	20	1	AAM	21.0	0.6	65.5	97	28	39	21	72	7	73	MNF5S.U1H1	180	1,160	760	\$1,368.00	\$1,368.00	TIAM	ND
A4684988	9005	M52	20	1	MSTNCRT	18.7	1.4	49.8	0	0	0	0	0	0	0	MC5S.S1	179	1,147	571	\$1,022.09	\$1,022.09	TECM	ND
A4651031	3007	M53	20	4	AAAFX	31.1	1.1	67.7	0	0	0	0	0	0	0	XP5S.90H1	583	281	190	\$1,107.70	\$276.93	TECM	ND
A4652214	3008	M53	20	3	AAAFX	32.4	0.7	67.1	0	0	0	0	0	0	0	XF5S.110U1	484	228	153	\$740.52	\$246.84	KTIS	ND
A4651034	3009	M53	20	6	AAAFX	33.3	0.1	75.9	0	0	0	0	0	0	0	XNF5S.140H2U2S1	1,135	171	130	\$1,475.50	\$245.92	MODM	ND
A4651036	4004	M53	20	5	AAAFXLMS	27.1	0.3	69.3	0	0	0	0	0	0	0	XWF5E.60H1	850	407	282	\$2,397.00	\$479.40	PEAM	ND
A4673598	9006	M53	20	3	AAACX	36.6	0.2	73.9	0	0	0	0	0	0	0	XNF5S.120H2U1	499	138	102	\$508.98	\$169.66	PEAM	ND
A4691110	3002	M01	21	4	AAAFXWNS	27.8	0.1	77.2	0	0	0	0	0	0	0	XWF4E.80	795	490	378	\$3,005.10	\$751.28	MODM	AA
A4691111	3003	M01	21	3	AAAFX	28.1	0.1	73.6	0	0	0	0	0	0	0	XF5E.80H1	602	469	345	\$2,076.90	\$692.30	TECM	AA
A4691112	3004	M01	21	3	AAAFX	27.7	0.3	73.5	0	0	0	0	0	0	0	XF5E.80H2	603	469	345	\$2,080.35	\$693.45	MODM	AA
A4691113	3005	M01	21	12	AAAFX	27.8	0.2	75.2	0	0	0	0	0	0	0	XF5E.90H1	2,415	488	367	\$8,863.05	\$738.59	PEAM	AA
A4691114	3006	M01	21	5	AAAFX	27.3	0.3	77.1	0	0	0	0	0	0	0	XF4E.100H1	947	558	430	\$4,072.10	\$814.42	TECM	AA
A4691115	3007	M01	21	3	AAAFXFLC	27.5	0.1	72.0	0	0	0	0	0	0	0	XF5E.80H1	594	500	360	\$2,138.40	\$712.80	MODM	
A4691116	3008	M01	21	4	AAAFXPCS	25.7	0.4	66.1	0	0	0	0	0	0	0	XP5E.80H1	808	638	422	\$3,409.76	\$852.44	MODM	
A4691117	3009	M01	21	2	AAAFXBLS	26.7	0.7	58.6	0	0	0	0	0	0	0	XB5S.80H1	404	512	300	\$1,212.00	\$606.00	AMEM	
A4691118	3010	M01	21	2	PRMPCS	29.9	0.1	67.8	0	0	0	0	0	0	0	XP5S.60	370	170	115	\$425.50	\$212.75	MODM	
A4691108	4007	M01	21	5	AAACBKLMS	24.9	0.2	71.5	0	0	0	0	0	0	0	XWF5S.60H2U1	944	504	360	\$3,398.40	\$679.68	MCHA	ND
A4691119	4008	M01	21	5	AAAFXLMBS	24.7	0.1	70.5	0	0	0	0	0	0	0	XLF5S.30H1K1U1	994	553	390	\$3,876.60	\$775.32	PMWF	</

A4708899	3010	M08	21	5	AAAFX	27.0	0.4	78.0	0	0	0	0	0	0	0	XF4E.120H1U1	754	608	474	\$3,573.96	\$714.79	PEAM	ND
A4708900	3011	M08	21	4	AAAFX	28.9	0.2	75.1	0	0	0	0	0	0	0	XF5E.110H2	616	340	255	\$1,570.80	\$392.70	MODM	ND
A4708902	4007	M08	21	9	AAALMS	26.5	0.1	74.3	0	0	0	0	0	0	0	XWF4E.70H1	1,523	447	332	\$5,056.36	\$561.82	PEAM	ND
A4708903	4008	M08	21	2	FXLMS	28.2	0.2	75.5	0	0	0	0	0	0	0	XF4E.60	314	371	280	\$879.20	\$439.60	MCHA	ND
A4708896	9001	M08	21	4	AAAMX	36.9	0.1	74.5	0	0	0	0	0	0	0	XF4E.130H2	696	156	116	\$807.36	\$201.84	STKM	ND
A4711678	3001	M09	21	3	AAAFX	30.8	0.4	66.5	0	0	0	0	0	0	0	XF5E.110H1U1	469	301	200	\$938.00	\$312.67	PEAM	ND
A4711679	3002	M09	21	4	AAAFX	26.3	0.5	73.7	0	0	0	0	0	0	0	XF5E.120H1U1	582	684	504	\$2,933.28	\$733.32	PEAM	ND
A4711680	4003	M09	21	4	AAAFXLMS	26.7	0.6	69.2	0	0	0	0	0	0	0	XWF5E.70U1H1	611	376	260	\$1,588.60	\$397.15	PEAM	ND
A4673602	3009	M10	21	7	AAAMX	31.6	0.3	68.8	0	0	0	0	0	0	0	XNF5E.110H2R1U2	1,283	144	99	\$1,270.17	\$181.45	FOXM	ND
A4651035	3010	M10	21	3	AAAFX	31.4	0.1	75.3	0	0	0	0	0	0	0	XF5S.140H1U1S1	467	239	180	\$840.60	\$280.20	FOXM	ND
A4655513	3011	M10	21	8	AAAFX	33.7	0.6	69.7	0	0	0	0	0	0	0	XNF5S.70U1	1,181	202	141	\$1,665.21	\$208.15	TECM	ND
A4705289	4004	M10	21	6	FXLMS	25.8	0.5	73.8	0	0	0	0	0	0	0	XWF4E.60	859	546	403	\$3,461.77	\$576.96	TECM	ND
A4682352	4005	M10	21	3	AAAMLMS	17.8	0.4	69.6	0	0	0	0	0	0	0	MLF5E.40H1	529	1,366	951	\$5,030.79	\$1,676.93	SENM	ND
A4700665	4006	M10	21	5	AAAFXLMS	27.0	0.2	70.8	0	0	0	0	0	0	0	XWF5E.60H1	877	424	300	\$2,631.00	\$526.20	UWCM	ND
A4708898	4007	M10	21	6	AAALMS	26.3	0.2	72.4	0	0	0	0	0	0	0	XWF4E.60H1	973	431	312	\$3,035.76	\$505.96	UWCM	ND
A4655514	4008	M10	21	4	AAAFXLMS	30.6	0.3	71.3	0	0	0	0	0	0	0	XWF5E.70K1	553	178	127	\$702.31	\$175.58	MCHA	ND
A4700663	4009	M10	21	4	AAAFXLMS	27.6	0.5	73.3	0	0	0	0	0	0	0	XWF4E.70H1	748	368	270	\$2,019.60	\$504.90	MODM	ND
A4705287	4010	M10	21	5	XBLMS	27.1	0.1	71.9	0	0	0	0	0	0	0	XWF4E.60	814	433	311	\$2,531.54	\$506.31	MCHA	ND
A4708901	4011	M10	21	3	AAAFXLMS	26.3	0.2	72.1	0	0	0	0	0	0	0	XWF4E.60H1	455	429	309	\$1,405.95	\$468.65	UWCM	ND
A4651030	9002	M10	21	3	AAAFXLMS	27.9	5.3	64.1	0	0	0	0	0	0	0	XNF5S.70H1U1S1	458	179	115	\$526.70	\$175.57	UWCM	ND
A4673601	9003	M10	21	3	AAAMX	29.3	0.6	68.7	0	0	0	0	0	0	0	XNF6S.110H3C3U2K1	555	76	52	\$288.60	\$96.20	WATM	ND
A4705302	9004	M10	21	1	MBLS	18.8	2.9	51.9	0	0	0	0	0	0	0	MB5S.70H1	183	1,173	609	\$1,114.47	\$1,114.47	TIAM	ND
A4705303	9005	M10	21	1	AAAMCRT	18.9	2.8	51.2	0	0	0	0	0	0	0	MC5S.	200	977	500	\$1,000.00	\$1,000.00	MCHA	ND
A4705304	9006	M10	21	1	AAAM	22.1	0.7	71.0	113	16	32	26	40	34	86	MF5S.H1	180	1,094	777	\$1,398.60	\$1,398.60	MAFM	ND
A4705305	9007	M10	21	1	AAM	22.0	0.7	63.5	100	12	32	43	34	23	83	MOF5S.H1U1	177	718	456	\$807.12	\$807.12	TIAM	ND
A4705306	9008	M10	21	1	AAAM	21.0	5.3	50.3	90	16	32	36	43	21	74	MF5S.H1	178	907	456	\$811.68	\$811.68	TIAM	ND
A4705307	9009	M10	21	1	MSTNPCS	18.0	2.2	53.9	0	0	0	0	0	0	0	MP5S.70H3	193	1,178	635	\$1,225.55	\$1,225.55	WCWF	ND
A4697231	9010	M10	21	1	AAAM	20.7	0.2	61.7	109	26	24	34	42	24	77	MNF5E.H2C2U1	149	822	507	\$755.43	\$755.43	TIAM	ND
A4720655	103	M11	21	2	AAAM	17.3	2.4	70.3	78	19	41	25	55	20	67	MF5S.U1	361	2,245	1,578	\$5,696.58	\$2,848.29	FOXM	ND
A4720648	3001	M11	21	7	AAAFX	28.4	0.3	71.4	0	0	0	0	0	0	0	XF4E.120	1,304	392	280	\$3,651.20	\$521.60	MEWS	ND
A4720649	3002	M11	21	6	AAAFX	30.1	0.4	67.9	0	0	0	0	0	0	0	XNF5E.120U1H1	1,134	221	150	\$1,701.00	\$283.50	MODM	ND
A4720650	3003	M11	21	6	FXPCS	28.0	0.5	61.6	0	0	0	0	0	0	0	XNP5E.90H2C1	1,056	321	198	\$2,090.88	\$348.48	MODM	ND
A4720651	3004	M11	21	4	AAAMX	28.5	0.4	67.6	0	0	0	0	0	0	0	XNF5E.130H2U1	715	311	210	\$1,501.50	\$375.38	MODM	ND
A4697226	3010	M11	21	6	AAAMX	33.0	0.3	71.1	0	0	0	0	0	0	0	XNF5E.110H1U1	1,107	184	131	\$1,450.17	\$241.70	PEAM	ND
A4720656	4001	M11	21	2	AAAMLKS	16.3	2.5	59.6	0	0	0	0	0	0	0	MZ5S.	350	1,386	826	\$2,891.00	\$1,445.50	TECM	ND
A4720652	9001	M11	21	1	AAACBKLMS	22.1	0.4	67.9	0	0	0	0	0	0	0	XWF4E.60	156	859	583	\$909.48	\$909.48	MCHA	ND
A4720657	9002	M11	21	1	AAAM	19.8	0.5	73.8	66	12	54	25	55	20	72	MWF4E.	195	1,382	1,020	\$1,989.00	\$1,989.00	TECM	ND
A4720658	9003	M11	21	1	AAAMPCS	17.7	6.8	64.9	0	0	0	0	0	0	0	MP5S.60H2N1	160	1,522	988	\$1,580.80	\$1,580.80	UWCM	ND
A4720659	9004	M11	21	1	AAAMBLS	17.1	3.2	56.5	0	0	0	0	0	0	0	MB6S.70H2S1C1	197	1,536	868	\$1,709.96	\$1,709.96	UWCM	ND
A4720660	9005	M11	21	1	AAAMCRT	17.6	8.3	53.7	0	0	0	0	0	0	0	MC5S.S2	161	1,205	647	\$1,041.67	\$1,041.67	TECM	ND
A4720661	9006	M11	21	1	MSTNPCS	17.0	8.5	53.5	0	0	0	0	0	0	0	MC5S.S2	142	1,305	698	\$991.16	\$991.16	UWCM	ND
A4720662	9007	M11	21	1	AAMCRT	18.0	6.7	47.5	0	0	0	0	0	0	0	MC5S.S3	197	968	460	\$906.20	\$906.20	MCHA	ND
A4728799	3001	M13	21	4	AAAFX	28.5	0.3	76.3	0	0	0	0	0	0	0	XF4E.90	683	371	283	\$1,932.89	\$483.22	PEAM	ND
A4728800	3002	M13	21	4	AAAFX	29.5	0.1	78.4	0	0	0	0	0	0	0	XF4E.100H1	711	349	274	\$1,948.14	\$487.04	PEAM	ND
A4728801	3003	M13	21	7	AAACBK	27.5	0.1	75.6	0	0	0	0	0	0	0	XF4E.100U1	1,203	495	374	\$4,499.22	\$642.75	KTIS	ND
A4728802	3004	M13	21	7	AAACBK	28.4	0.1	74.1	0	0	0	0	0	0	0	XF4E.120R1U1	1,127	399	296	\$3,335.92	\$476.56	PEAM	ND
A4728803	3005	M13	21	7	AAACBK	28.4	0.3	75.6	0	0	0	0	0	0	0	XF4E.130U1	1,190	402	304	\$3,617.60	\$516.80	TECM	ND
A4728810	3006	M13	21	4	AAAMX	36.0	0.1	73.6	0	0	0	0	0	0	0	XF4E.130U1	794	197	145	\$1,151.30	\$287.83	MEWS	ND
A4728811	3007	M13	21	10	AAACX	36.3	0.2	74.4	0	0	0	0	0	0	0	XNF4E.90U2	1,885	188	140	\$2,639.00	\$263.90	TECM	ND
A4728813	3009	M13	21	3	AAAFX	30.1	0.1	72.4	0	0	0	0	0	0	0	XF4E.130U1	549	331	240	\$1,317.60	\$439.20	PEAM	ND
A4728814	4007	M13	21	4	AAAFXLMS	21.8	0.3	68.6	0	0	0	0	0	0	0	XLF5E.50	691	991	680	\$4,698.80	\$1,174.70	MODM	ND
A4728815	9001	M13	21	1	AAMLMS	17.0	1.9	61.1	0	0	0	0	0	0	0	MLP5S.50	198	1,827	1,116	\$2,209.68	\$2,209.68	UWCM	ND
A4728816	9002	M13	21	1	AAAM	18.3	0.8	69.1	109	28	39	33	51	16	78	MF5S.	190	1,595	1,102	\$2,093.80	\$2,093.80	TIAM	ND
A4728817	9003	M13	21	1	AAAFM	20.7	0.5	68.7	89	21	39	14	75	11	71	MF5E.	192	1,223	840	\$1,612.80	\$1,612.80	PEAM	ND
A4728818	9004	M13	21	1	AAAM	17.9	0.3	73.3	76	16	41	25	66	9	66	MF4E.	188	2,074	1,520	\$2,857.60	\$2,857.60	TECM	ND
A4735106	115	M14	21	3	AAAM	18.5	0.3	74.4	111	14	42	13	60	27	84	MF4E.	462	1,801	1,340	\$6,190.80	\$2,063.60	EWES	ND
A4735104	4006	M14	21	4	AAAFXLMS	28.3	0.3	71.8	0	0	0	0	0	0	0	XWF5E.60H1U1	702	265	190	\$1,333.80	\$333.45	MCHA	ND
A4735107	9003	M14	21	1	AAA	22.1	0.4	72.6	0	0	0	0	0	0	0	XWF4E.60H1U1	171	826	600	\$1,026.00	\$1,026.00	UWCM	ND
A4740029	150	M15	21	5	AAAM	18.8	0.3	78.0	89	11	48	12	68	20	79	MF3E.	886	1,808	1,410	\$12,492.60	\$2,498.52	NENM	

A4740031	151	M15	21	4	AAAM	18.1	0.4	74.9	101	12	47	7	50	43	84	MF4E.	618	2,036	1,525	\$9,424.50	\$2,356.13	EWES	
A4740031	152	M15	21	4	AAAM	18.5	0.3	74.8	95	14	40	24	66	10	77	MF4E.M	629	1,824	1,364	\$8,579.56	\$2,144.89	EWES	
A4740032	153	M15	21	10	AAAM	20.9	0.3	77.0	103	14	37	9	87	4	79	MF4E.M	1,784	1,238	953	\$17,001.52	\$1,700.15	TECM	
A4740033	154	M15	21	6	AAAM	21.7	0.2	79.6	98	9	46	4	81	15	84	MF4E.	1,068	1,229	978	\$10,445.04	\$1,740.84	FOXM	
A4740034	155	M15	21	5	AAAM	20.2	0.2	77.3	99	12	45	9	60	31	85	MF4E.	768	1,281	990	\$7,603.20	\$1,520.64	SMAM	
A4740036	157	M15	21	2	AAM	20.7	0.2	75.6	87	14	45	10	57	33	78	MF4E.H1	341	1,246	942	\$3,212.22	\$1,606.11	FOXM	
A4740037	2016	M15	21	8	MPCS	18.8	0.7	71.8	78	22	33	15	70	15	63	MP4S.H1	1,422	1,536	1,103	\$15,684.66	\$1,960.58	FOXM	
A4740038	2017	M15	21	2	MBLS	19.4	1.2	61.5	77	14	23	9	72	19	63	MB5S.H2	307	1,298	798	\$2,449.86	\$1,224.93	MODM	
A4700656	3004	M15	21	5	AAAFX	29.7	0.1	75.1	0	0	0	0	0	0	0	XF4E.120U1	919	346	260	\$2,389.40	\$477.88	TECM	ND
A4700658	3005	M15	21	5	AAAFX	29.6	0.1	74.3	0	0	0	0	0	0	0	XF4E.110H1U1	895	345	256	\$2,291.20	\$458.24	PEAM	ND
A4740039	9003	M15	21	1	AAAM	17.3	0.4	70.8	89	11	22	29	62	9	67	MF4E.	178	2,133	1,510	\$2,687.80	\$2,687.80	TECM	
A4740040	9004	M15	21	2	MLKS	18.9	0.9	62.1	0	0	0	0	0	0	0	MZ4S.	342	878	545	\$1,863.90	\$931.95	TECM	
A4740041	9005	M15	21	1	MSTN	19.4	0.5	64.2	0	0	0	0	0	0	0	MP6S.70R3H2S1	184	860	552	\$1,015.68	\$1,015.68	UWCM	
A4740035	159	M17	21	2	AAAM	22.8	0.2	77.2	97	10	40	2	84	14	82	MF4E.H1	352	1,203	929	\$3,270.08	\$1,635.04	MEWS	
A4745135	2001	M17	21	2	AAAMPCS	18.4	1.1	69.0	89	19	33	16	45	39	71	MP5S.H1	347	1,657	1,143	\$3,966.21	\$1,983.11	SMAM	ND
A4728812	3023	M17	21	5	AAADNS	24.5	0.3	48.1	0	0	0	0	0	0	0	DNF6E.50R1	902	187	90	\$811.80	\$162.36	WATM	ND
A4735103	4017	M17	21	5	AAAFXLMS	28.6	0.6	70.8	0	0	0	0	0	0	0	XWF4E.60H1U1	802	282	200	\$1,604.00	\$320.80	MCHA	ND
A4745137	9002	M17	21	1	AAAM	19.5	0.3	73.2	102	17	42	13	42	45	82	MF5E.	201	1,458	1,067	\$2,144.67	\$2,144.67	TIAM	ND
A4745138	9003	M17	21	1	AAA	18.1	0.5	70.5	85	25	40	45	28	27	73	MF4E.	201	1,770	1,248	\$2,508.48	\$2,508.48	TIAM	ND
A4745139	9004	M17	21	1	AAMLMS	16.3	1.4	66.2	0	0	0	0	0	0	0	MLP5S.30H2	154	1,511	1,000	\$1,540.00	\$1,540.00	UWCM	ND
A4745140	9005	M17	21	1	AAACBK	22.7	0.4	71.3	0	0	0	0	0	0	0	XWF5E.60	172	799	570	\$980.40	\$980.40	PEAM	ND
A4754508	9002	M18	21	1	MSTNCRT	17.6	2.3	45.7	0	0	0	0	0	0	0	MC5S.S2Q1	187	853	390	\$729.30	\$729.30	WATM	ND
A4754509	9003	M18	21	1	MSTNCRT	19.5	0.7	37.2	0	0	0	0	0	0	0	MC6S.S3Q2	179	124	46	\$82.34	\$82.34	WATM	ND
A4754510	9004	M18	21	1	MSTNPCS	18.6	1.3	47.3	0	0	0	0	0	0	0	MP7S.60S3	185	1,228	581	\$1,074.85	\$1,074.85	TIAM	ND
A4754511	9005	M18	21	1	MLKS	19.0	2.0	55.2	0	0	0	0	0	0	0	MZ5S.	174	853	471	\$819.54	\$819.54	UWCM	ND
A4754341	3001	M19	21	5	AAADNS	32.7	0.7	67.0	0	0	0	0	0	0	0	DF5S.60Y1H1U1	911	122	82	\$747.02	\$149.40	MCHA	ND
A4754347	3002	M19	21	2	AAAFX	28.5	0.4	69.1	0	0	0	0	0	0	0	XF5E.120U1	316	397	274	\$865.84	\$432.92	AMEM	ND
A4754349	3003	M19	21	3	AAAFX	27.5	0.1	69.9	0	0	0	0	0	0	0	XF5E.110U1	451	451	315	\$1,420.65	\$473.55	FOXM	ND
A4754350	3004	M19	21	5	AAACBK	26.3	0.3	75.2	0	0	0	0	0	0	0	XF4E.100U1	893	698	525	\$4,688.25	\$937.65	KTIS	ND
A4754357	3005	M19	21	6	FXBLS	26.5	0.9	58.3	0	0	0	0	0	0	0	XB5S.80S1	1,115	489	285	\$3,177.75	\$529.63	AMEM	ND
A4754342	4001	M19	21	5	AAAFXLMS	27.1	0.2	70.6	0	0	0	0	0	0	0	XLF5B.40H1U2	897	344	243	\$2,179.71	\$435.94	MODM	ND
A4754343	4002	M19	21	5	AAAFXLMS	26.0	0.2	70.5	0	0	0	0	0	0	0	XLF4E.50U1	904	511	360	\$3,254.40	\$650.88	MCHA	ND
A4754345	4004	M19	21	5	AAFXLMS	24.6	0.9	55.2	0	0	0	0	0	0	0	XLF6S.40K1U1S1	939	292	161	\$1,511.79	\$302.36	FOXM	ND
A4754348	4005	M19	21	2	CBKLMS	24.7	0.4	72.0	0	0	0	0	0	0	0	XWF4E.70	301	585	421	\$1,267.21	\$633.61	PEAM	ND
A4763856	104	M21	21	3	AAAM	19.8	0.2	72.2	82	13	38	18	70	12	70	MF4E.	530	1,399	1,010	\$5,353.00	\$1,784.33	TATS	ND
A4763861	105	M21	21	4	AAAAM	18.7	0.2	75.7	98	19	36	19	36	45	80	MF4E.	712	1,744	1,320	\$9,398.40	\$2,349.60	TECM	AA
A4763862	106	M21	21	2	AAAM	18.2	0.2	74.3	103	12	18	2	35	63	77	MF4E.H1	320	1,817	1,350	\$4,320.00	\$2,160.00	TIAM	AA
A4763863	3001	M21	21	6	AAAFX	27.8	0.1	77.3	0	0	0	0	0	0	0	XF4E.110	1,032	417	322	\$3,323.04	\$553.84	FOXM	AA
A4763864	3002	M21	21	7	AAAFX	27.0	0.1	77.7	0	0	0	0	0	0	0	XF4E.110	1,276	541	420	\$5,359.20	\$765.60	PEAM	AA
A4763865	3003	M21	21	6	AAAFX	28.4	0.3	78.2	0	0	0	0	0	0	0	XF4E.110	1,098	387	303	\$3,326.94	\$554.49	MODM	AA
A4763866	3004	M21	21	2	AAAFX	29.2	0.1	76.9	0	0	0	0	0	0	0	XF4E.110H1	376	364	280	\$1,052.80	\$526.40	MAFM	AA
A4763867	3005	M21	21	3	FXPCS	25.7	0.3	69.6	0	0	0	0	0	0	0	XP5E.90	489	658	458	\$2,239.62	\$746.54	MCHA	AA
A4763868	3006	M21	21	2	FXBLS	27.3	0.8	64.6	0	0	0	0	0	0	0	XB5S.80H1	372	389	251	\$933.72	\$466.86	AMEM	AA
A4763869	4004	M21	21	2	AAAFXLMS	25.7	0.1	77.6	0	0	0	0	0	0	0	XWF4E.70	323	599	465	\$1,501.95	\$750.98	DYNM	AA
A4763857	9001	M21	21	1	MSTNCRT	18.0	0.5	52.9	0	0	0	0	0	0	0	MC6E.S2Q2	196	692	366	\$717.36	\$717.36	WATM	ND
A4763858	9002	M21	21	1	MBLS	19.8	1.4	57.8	0	0	0	0	0	0	0	MB5S.70H1	182	1,242	718	\$1,306.76	\$1,306.76	TIAM	ND
A4763859	9003	M21	21	1	AAAMPCS	19.3	0.3	66.0	0	0	0	0	0	0	0	MP5S.70	155	1,389	917	\$1,421.35	\$1,421.35	WCWF	ND
A4763860	9004	M21	21	1	AAAM	20.6	0.6	71.6	88	17	40	10	53	37	76	MF5E.	182	1,285	920	\$1,674.40	\$1,674.40	TECM	ND
A4763870	9005	M21	21	1	AAAFX	25.7	0.3	74.1	0	0	0	0	0	0	0	XF5E.100	170	811	601	\$1,021.70	\$1,021.70	WATM	AA
A4763871	9006	M21	21	1	AAAM	20.7	0.2	73.5	100	14	46	8	60	32	85	MF4E.	122	1,280	941	\$1,148.02	\$1,148.02	TECM	AA
A4763872	9007	M21	21	1	AAAMPCS	18.1	0.8	70.8	0	0	0	0	0	0	0	MP5S.70H1J1	198	1,631	1,155	\$2,286.90	\$2,286.90	TIAM	AA
A4773114	103	M23	21	3	AAAM	19.0	1.1	70.0	87	13	27	0	21	79	75	MF4S.	492	1,656	1,159	\$5,702.28	\$1,900.76	AMEM	ND
A4773109	3001	M23	21	5	AAADNS	31.8	0.3	69.7	0	0	0	0	0	0	0	XNF5E.110U1	879	149	104	\$914.16	\$182.83	UWCM	ND
A4773108	4001	M23	21	3	AAAMCRT	19.5	0.5	65.1	0	0	0	0	0	0	0	MC5S.S1	454	1,081	704	\$3,196.16	\$1,065.39	EWES	ND
A4773111	4002	M23	21	3	AAAMLMS	17.9	0.6	70.3	0	0	0	0	0	0	0	MLF4S.40H1	510	1,650	1,160	\$5,916.00	\$1,972.00	UWCM	ND
A4773112	4003	M23	21	3	AAAFXLMS	22.1	0.2	73.4	0	0	0	0	0	0	0	XWF4E.60	516	1,035	760	\$3,921.60	\$1,307.20	AMEM	ND
A4773113	4004	M23	21	4	AAAFXLMS	24.6	0.2	80.0	0	0	0	0	0	0	0	XWF4E.70	689	920	736	\$5,071.04	\$1,267.76	TECM	ND
A4773115	9001	M23	21	1	AAAMPCS	19.0	1.7	67.2	68	18	32	10	31	59	65	MP5S.	166	1,375	924	\$1,533.84	\$1,533.84	MCHA	ND
A4773116	9002	M23	21	1	AAAMTDR	19.8	1.0	69.9	76	23	30	5	14	81	70	MF5S.	175	1,365	954	\$1,669.50	\$1,669.50	TIAM	ND

A4777559	101	M24	21	4	AAAM	19.2	0.1	73.8	87	22	32	3	77	20	67	MF4E.MF1	758	1,534	1,132	\$8,580.56	\$2,145.14	AMEM	ND
A4777560	102	M24	21	3	AAAMTDR	19.1	0.1	72.5	85	11	13	0	98	2	59	MF4E.H1	572	1,554	1,127	\$6,446.44	\$2,148.81	TIAM	ND
A4777549	4001	M24	21	2	AAAMLMS	17.5	0.5	68.8	0	0	0	0	0	0	0	MLF5E.30H3	257	1,376	947	\$2,433.79	\$1,216.90	GSAS	ND
A4777550	4002	M24	21	2	AMLMS	17.5	0.3	61.8	0	0	0	0	0	0	0	MLP5E.20H3	353	1,312	811	\$2,862.83	\$1,431.42	FOXM	ND
A4777551	4003	M24	21	2	AAFXLMS	22.6	0.4	64.1	0	0	0	0	0	0	0	XLP5E.30H1K1	320	622	399	\$1,276.80	\$638.40	FOXM	ND
A4777552	9003	M24	21	1	MCRT	17.4	3.3	43.9	0	0	0	0	0	0	0	MC5S.S2	159	872	383	\$608.97	\$608.97	WATM	ND
A4777553	9004	M24	21	1	MFLY	21.2	0.5	57.4	0	0	0	0	0	0	0	MP7E.70S3	147	350	201	\$295.47	\$295.47	WATM	ND
A4777561	9005	M24	21	1	MPCS	18.5	0.6	64.7	0	0	0	0	0	0	0	MP5S.70H1	123	1,458	943	\$1,159.89	\$1,159.89	UWCM	ND
A4777562	9006	M24	21	1	MBLS	19.0	0.3	54.2	0	0	0	0	0	0	0	MB6E.60H2	159	1,089	590	\$938.10	\$938.10	WCWF	ND
A4777563	9007	M24	21	1	MLKS	18.6	0.5	65.7	0	0	0	0	0	0	0	MP5S.70H2	169	1,140	749	\$1,265.81	\$1,265.81	UWCM	ND
A4783445	3004	M28	21	6	AAAMX	29.6	0.4	68.5	0	0	0	0	0	0	0	XF5E.90H1	1,088	356	244	\$2,654.72	\$442.45	FOXM	ND
A4783446	3005	M28	21	7	AAACBK	25.2	0.4	72.4	0	0	0	0	0	0	0	XF4E.110	1,130	878	636	\$7,186.80	\$1,026.69	PEAM	ND
A4793921	101	M30	21	5	AAAM	20.8	0.4	71.5	103	16	29	20	56	24	79	MF5E.MU1	874	1,352	967	\$8,451.58	\$1,690.32	KATN	ND
A4795378	121	M30	21	12	AAAM	19.1	0.8	73.6	104	13	34	2	28	70	84	MF4S.	2,385	1,679	1,236	\$29,478.60	\$2,456.55	MCHA	NM
A4795379	122	M30	21	10	AAAM	19.6	0.6	74.4	106	15	23	28	12	60	83	MF4S.	1,856	1,523	1,133	\$21,028.48	\$2,102.85	AMEM	NM
A4795380	123	M30	21	2	AAAM	21.8	0.4	74.0	105	19	28	8	24	68	84	MF4E.	368	1,336	989	\$3,639.52	\$1,819.76	FOXM	NM
A4795382	2009	M30	21	2	MBLS	18.5	4.8	56.1	83	25	25	13	51	36	61	MB5B.H2	371	1,462	820	\$3,042.20	\$1,521.10	AMEM	NM
A4793796	3001	M30	21	7	FXFLC	30.5	0.1	76.5	0	0	0	0	0	0	0	XF4E.120H1U1	1,189	294	225	\$2,675.25	\$382.18	MODM	ND
A4793798	3002	M30	21	2	AAACBK	25.0	0.1	73.2	0	0	0	0	0	0	0	XF4E.110H1U1	261	881	645	\$1,683.45	\$841.73	FOXM	ND
A4793799	3003	M30	21	7	AAAFX	28.8	0.1	78.2	0	0	0	0	0	0	0	XF4E.120H1U1	1,047	382	299	\$3,130.53	\$447.22	TIAM	ND
A4793800	3004	M30	21	5	AAAFX	27.3	0.2	78.6	0	0	0	0	0	0	0	XF4E.120U1	702	483	380	\$2,667.60	\$533.52	PEAM	ND
A4793810	3006	M30	21	6	FXFLC	32.2	0.1	75.3	0	0	0	0	0	0	0	XF4E.120U1	1,013	247	186	\$1,884.18	\$314.03	MODM	ND
A4793811	3007	M30	21	6	FXFLC	31.6	0.1	75.6	0	0	0	0	0	0	0	XF4E.110U1	964	276	209	\$2,014.76	\$335.79	PEAM	ND
A4793930	3008	M30	21	8	AAADNS	33.3	0.4	68.2	0	0	0	0	0	0	0	DF5E.80H1U1	1,444	132	90	\$1,299.60	\$162.45	MCHA	ND
A4795254	3025	M30	21	3	AAAFLC	37.0	0.1	78.5	0	0	0	0	0	0	0	XF5E.80	482	182	143	\$689.26	\$229.75	AMEM	ND
A4795566	3026	M30	21	6	AAAFX	28.5	0.2	73.6	0	0	0	0	0	0	0	XF5E.110	1,113	382	281	\$3,127.53	\$521.26	TECM	ND
A4793797	4001	M30	21	5	AAAFXLMS	25.3	0.2	74.0	0	0	0	0	0	0	0	XWF5E.60	873	635	470	\$4,103.10	\$820.62	EWES	ND
A4795250	4028	M30	21	2	MCRT	22.1	0.1	70.7	0	0	0	0	0	0	0	MC5E.S1	390	907	641	\$2,499.90	\$1,249.95	KATN	ND
A4795251	4029	M30	21	3	MSTNCRT	22.0	0.3	58.1	0	0	0	0	0	0	0	MC5E.S3	498	757	440	\$2,191.20	\$730.40	KATN	ND
A4793923	9001	M30	21	1	AAAMPCS	20.2	1.0	69.0	93	16	29	24	58	18	73	MP5S.H2	162	1,130	780	\$1,263.60	\$1,263.60	TIAM	ND
A4793924	9002	M30	21	1	MSTN	19.4	1.4	67.4	0	0	0	0	0	0	0	MP6S.60H3	178	1,111	749	\$1,333.22	\$1,333.22	TIAM	ND
A4795383	9003	M30	21	1	AAAM	17.5	0.6	70.9	78	21	39	2	38	60	67	MF4S.	189	2,327	1,650	\$3,118.50	\$3,118.50	TIAM	NM
A4795384	9004	M30	21	1	AAAM	18.7	0.7	69.7	108	26	24	0	55	45	72	MF5S.H1F1	189	1,420	990	\$1,871.10	\$1,871.10	TIAM	NM
A4795385	9005	M30	21	1	AAAM	18.0	0.3	72.6	110	18	14	14	47	39	72	MF4E.H1	156	1,817	1,319	\$2,057.64	\$2,057.64	TIAM	NM
A4796986	101	M31	21	2	AAAM	19.4	0.2	69.7	77	22	29	14	50	36	65	MF5E.M	350	1,621	1,130	\$3,955.00	\$1,977.50	TATS	ND
A4754346	121	M31	21	3	AAAM	18.9	0.6	70.2	89	28	50	8	52	40	75	MNF5E.U1	533	1,779	1,249	\$6,657.17	\$2,219.06	NASS	ND
A4754344	4742	M31	21	3	AAAFXLMS	26.7	0.2	58.5	0	0	0	0	0	0	0	XLF6E.40R1K1	531	15	9	\$47.79	\$15.93	FFTM	ND
A4796987	9001	M31	21	1	AAA	23.3	0.1	69.6	106	16	28	19	79	2	78	MF5E.H1U1	125	822	572	\$715.00	\$715.00	UWCM	ND
A4796988	9002	M31	21	2	AAMCOT	19.1	0.8	66.3	0	0	0	0	0	0	0	MF5S.100H2C1	339	1,357	900	\$3,051.00	\$1,525.50	TIAM	ND
A4779785	9005	M31	21	9	AAACBK	27.1	0.1	76.4	0	0	0	0	0	0	0	XF4E.110	1,618	522	399	\$6,455.82	\$717.31	PEAM	ND
A4779786	9006	M31	21	6	AAAFX	27.9	0.3	75.0	0	0	0	0	0	0	0	XNF5E.110H1U2	1,070	377	283	\$3,028.10	\$504.68	PEAM	ND
A4779787	9007	M31	21	5	AAAFX	28.5	0.3	78.5	0	0	0	0	0	0	0	XF5E.120U1	824	400	314	\$2,587.36	\$517.47	TIAM	ND
A4779788	9008	M31	21	2	XBPCS	26.1	0.8	66.3	0	0	0	0	0	0	0	XP5S.90H1	356	433	287	\$1,021.72	\$510.86	PEAM	ND
A4779789	9009	M31	21	1	AAAMX	29.8	0.2	75.9	0	0	0	0	0	0	0	XF5E.120	162	349	265	\$429.30	\$429.30	PEAM	ND
A4779790	9010	M31	21	2	AFX	26.7	0.2	75.0	0	0	0	0	0	0	0	XNF5E.70H1U1	253	427	320	\$809.60	\$404.80	PEAM	ND
A4809926	3007	M34	21	8	AAAFX	28.9	0.6	70.0	0	0	0	0	0	0	0	XNF5S.120H2U1	1,269	243	170	\$2,157.30	\$269.66	MODM	ND
A4810880	3012	M34	21	3	AAAFXPCS	27.2	0.3	68.4	0	0	0	0	0	0	0	XP5E.90H2	431	344	235	\$1,012.85	\$337.62	MODM	ND
A4811003	3022	M34	21	3	AAAFX	26.1	0.3	73.2	0	0	0	0	0	0	0	XF5E.120H2	577	505	370	\$2,134.90	\$711.63	MODM	ND
A4811284	3023	M34	21	6	AAAFX	26.1	0.5	75.4	0	0	0	0	0	0	0	XF5E.120H2U1	1,118	471	355	\$3,968.90	\$661.48	MODM	ND
A4811443	3025	M34	21	10	AAAFX	28.8	0.1	73.9	0	0	0	0	0	0	0	XF5E.120H1U1	1,399	338	250	\$3,497.50	\$349.75	MODM	ND
A4809928	4007	M34	21	7	AAACBKLMS	24.2	0.5	76.6	0	0	0	0	0	0	0	XWF4E.50	1,155	740	567	\$6,548.85	\$935.55	MAFM	ND
A4809929	9009	M34	21	1	XBLMSBLS	23.0	1.1	63.6	0	0	0	0	0	0	0	XLB5S.40H1S1	130	267	170	\$221.00	\$221.00	WATM	ND
A4810881	9010	M34	21	1	AAAM	17.8	0.1	76.8	93	22	47	39	59	2	76	MF4E.	174	2,168	1,665	\$2,897.10	\$2,897.10	TECM	ND
A4810882	9011	M34	21	1	AAAFXLMS	24.3	0.7	70.6	0	0	0	0	0	0	0	XLP5S.40H1	159	297	210	\$333.90	\$333.90	UWCM	ND
A4816520	109	M35	21	4	AAAM	19.2	0.6	72.6	102	15	33	22	63	15	77	MF5S.H1U1	737	1,621	1,177	\$8,674.49	\$2,168.62	AMEM	ND
A4816521	110	M35	21	2	AAM	21.9	0.1	70.8	90	14	28	48	48	4	74	MNF5E.H2R1U2	360	1,227	869	\$3,128.40	\$1,564.20	AMEM	ND
A4816522	2005	M35	21	2	AAAMBLS	18.7	1.1	64.5	83	18	22	44	47	9	65	MB6S.H3C2	382	1,465	945	\$3,609.90	\$1,804.95	MODM	ND
A4815026	3002	M35	21	7	AAAFX	28.7	0.2	77.7	0	0	0	0	0	0	0	XF4E.110H1	1,160	373	290	\$3,364.00	\$480.57	PEAM	ND
A4815027	3003	M35	21	7	AAAFX	29.0	0.1	77.9	0	0	0	0	0	0	0	XF4E.110H1	1,171	367	286	\$3,349.06	\$478.44	TECM	ND

A4815036	3005	M35	21	4	AAAFX	27.5	0.1	76.8	0	0	0	0	0	0	0	XF4E.110U1	592	454	349	\$2,066.08	\$516.52	TECM	ND
A4815037	3006	M35	21	4	AAAFX	27.0	0.1	75.5	0	0	0	0	0	0	0	XF4E.110H1	664	517	390	\$2,589.60	\$647.40	PEAM	ND
A4815038	3007	M35	21	4	AAAFX	29.0	0.1	74.1	0	0	0	0	0	0	0	XF4E.120H1U1	734	375	278	\$2,040.52	\$510.13	TECM	ND
A4815039	3008	M35	21	2	AAAFX	27.4	0.1	73.8	0	0	0	0	0	0	0	XF4E.120H1R1U1	271	374	276	\$747.96	\$373.98	PEAM	ND
A4816519	3011	M35	21	5	AAAFX	27.1	0.4	68.8	0	0	0	0	0	0	0	XF5E.90H1U1	960	394	271	\$2,601.60	\$520.32	PEAM	ND
A4816532	3012	M35	21	3	AAACBK	26.9	0.2	74.3	0	0	0	0	0	0	0	XF4E.110U1	543	534	397	\$2,155.71	\$718.57	PEAM	ND
A4816535	3015	M35	21	6	FXBLS	29.1	0.3	57.3	0	0	0	0	0	0	0	XB5E.70H2S1	1,078	175	100	\$1,078.00	\$179.67	MODM	ND
A4816540	3018	M35	21	4	FXPCS	26.8	0.7	67.4	0	0	0	0	0	0	0	XP5S.90H3C1	745	298	201	\$1,497.45	\$374.36	STKM	ND
A4815028	4001	M35	21	5	CBKLS	26.7	0.1	74.4	0	0	0	0	0	0	0	XWF5E.50	807	468	348	\$2,808.36	\$561.67	FOX	ND
A4816518	4011	M35	21	9	AAFXLMS	26.3	1.1	61.9	0	0	0	0	0	0	0	XWP5S.50K1	1,653	291	180	\$2,975.40	\$330.60	UWCM	ND
A4816524	4012	M35	21	3	AAMLMS	17.7	2.0	61.4	0	0	0	0	0	0	0	MC5S.S1	536	1,539	945	\$5,065.20	\$1,688.40	UWCM	ND
A4816526	4014	M35	21	2	MCRT	18.9	1.0	59.9	0	0	0	0	0	0	0	MC5S.S2Q1	364	1,065	638	\$2,322.32	\$1,161.16	MCHA	ND
A4816537	4015	M35	21	3	MSTN	18.8	2.0	48.8	0	0	0	0	0	0	0	MC6S.S3Q2	572	779	380	\$2,173.60	\$724.53	WATM	ND
A4816539	4016	M35	21	2	AAAFXLMS	23.7	0.3	72.9	0	0	0	0	0	0	0	XWF5E.50	395	689	502	\$1,982.90	\$991.45	PEAM	ND
A4816585	4020	M35	21	7	AAAFXLMS	27.4	0.6	70.9	0	0	0	0	0	0	0	XWF5S.50	1,323	395	280	\$3,704.40	\$529.20	MAFM	ND
A4815040	4047	M35	21	2	AAAFXLMS	25.2	0.2	69.4	0	0	0	0	0	0	0	XLF5E.40	344	582	404	\$1,389.76	\$694.88	MCHA	ND
A4816523	4049	M35	21	2	MSTNPCS	19.6	4.2	55.8	0	0	0	0	0	0	0	MP7S.60S2C1	329	987	551	\$1,812.79	\$906.40	FOX	ND
A4816542	4742	M35	21	8	AAADNS	31.7	0.4	66.5	0	0	0	0	0	0	0	DNF5E.70H1Y1U2	1,496	120	80	\$1,196.80	\$149.60	FOX	ND
A4816541	4743	M35	21	9	AAADNS	32.1	0.4	65.3	0	0	0	0	0	0	0	DNF5E.70H1Y1U2	1,630	126	82	\$1,336.60	\$148.51	FOX	ND
A4816527	9001	M35	21	1	AAAM	18.4	0.4	73.3	98	13	24	57	41	2	74	MF4E.H1A2	178	1,686	1,236	\$2,200.08	\$2,200.08	TIAM	ND
A4816528	9002	M35	21	1	AAAMLMS	18.2	0.8	64.8	0	0	0	0	0	0	0	MWF5S.50	190	1,670	1,082	\$2,055.80	\$2,055.80	UWCM	ND
A4816529	9003	M35	21	1	MPCS	16.0	3.9	61.6	0	0	0	0	0	0	0	MP5S.60H1C2	157	2,153	1,326	\$2,081.82	\$2,081.82	TIAM	ND
A4816530	9004	M35	21	1	MSTNCRT	16.8	0.7	54.5	0	0	0	0	0	0	0	MC5S.S3Q1	179	1,299	708	\$1,267.32	\$1,267.32	MCHA	ND
A4793922	139	M36	21	2	AAAM	20.7	0.3	73.0	116	18	36	39	47	14	87	MWF5E.H2C1	353	1,205	880	\$3,106.40	\$1,553.20	TIAM	ND
A4795381	2014	M36	21	4	MPCS	18.2	2.8	66.3	92	18	30	5	36	59	72	MP5S.J1C1H1	716	1,802	1,195	\$8,556.20	\$2,139.05	GSAS	NM
A4795252	3015	M36	21	6	AAADNS	32.4	0.3	69.5	0	0	0	0	0	0	0	XNF5E.110H2R1U1Y1	1,107	128	89	\$985.23	\$164.21	WATM	ND
A4795628	3016	M36	21	6	AAAFX	30.2	0.2	73.1	0	0	0	0	0	0	0	XNF4E.100H2U1	1,120	233	170	\$1,904.00	\$317.33	MODM	ND
A4795253	3017	M36	21	7	AAAFX	29.5	0.1	75.2	0	0	0	0	0	0	0	XF4E.110H1	1,014	319	240	\$2,433.60	\$347.66	MODM	ND
A4793801	3018	M36	21	3	AAAFX	26.5	0.1	77.3	0	0	0	0	0	0	0	XF4E.110U1H1	522	545	421	\$2,197.62	\$732.54	FOX	ND
A4818078	4001	M36	21	7	AAALMS	24.6	0.2	68.6	0	0	0	0	0	0	0	XWF4E.50U1	1,182	668	458	\$5,413.56	\$773.37	MCHA	ND
A4818079	4002	M36	21	6	AAALMS	24.9	0.2	68.7	0	0	0	0	0	0	0	XWF5E.60U1	1,105	611	420	\$4,641.00	\$773.50	FOX	ND
A4818080	4003	M36	21	2	AALMS	24.8	0.4	56.2	0	0	0	0	0	0	0	XLP5S.50S1	383	374	210	\$804.30	\$402.15	FOX	ND
A4793817	4020	M36	21	4	AAALMS	24.6	0.1	77.8	0	0	0	0	0	0	0	XWF4E.60H2U1	625	580	451	\$2,818.75	\$704.69	AMEM	ND
A4818229	9001	M36	21	4	AAAMX	31.4	0.3	65.7	0	0	0	0	0	0	0	DF5E.90H1	731	183	120	\$877.20	\$219.30	UWCM	ND
A4745136	9005	M36	21	1	AAAAM	18.1	0.8	70.0	99	31	35	39	32	29	73	MNF5S.U1H1	197	1,429	1,000	\$1,970.00	\$1,970.00	UWCM	ND
A4824887	3009	M37	21	2	AAAFX	26.3	0.1	70.3	0	0	0	0	0	0	0	XF5E.100H1U1	336	644	453	\$1,522.08	\$761.04	MCHA	ND
A4824888	3010	M37	21	3	AAAFX	27.0	0.1	72.2	0	0	0	0	0	0	0	XF5E.110H1R1U1	564	483	349	\$1,968.36	\$656.12	PEAM	ND
A4824889	3011	M37	21	3	AAAMX	27.6	0.1	72.5	0	0	0	0	0	0	0	XNF5E.110U2	489	430	312	\$1,525.68	\$508.56	EWES	ND
A4824890	3012	M37	21	6	AAADNS	32.0	0.4	68.1	0	0	0	0	0	0	0	XNF5E.80H2S1K1U2	1,122	134	91	\$1,021.02	\$170.17	FOX	ND
A4826148	3026	M37	21	5	AAAFX	30.0	0.5	74.6	0	0	0	0	0	0	0	XF5S.90H1U1	753	338	252	\$1,897.56	\$379.51	PEAM	ND
A4826149	3027	M37	21	5	AAAFX	30.5	0.7	75.1	0	0	0	0	0	0	0	XF5S.100H1	707	326	245	\$1,732.15	\$346.43	TECM	ND
A4826150	3028	M37	21	8	AAAFX	27.5	0.2	74.9	0	0	0	0	0	0	0	XF5E.90H2	1,295	312	234	\$3,030.30	\$378.79	PEAM	ND
A4826151	3029	M37	21	7	AAAFX	29.1	0.3	75.2	0	0	0	0	0	0	0	XF5E.100H1	980	354	266	\$2,606.80	\$372.40	MCHA	ND
A4826154	3030	M37	21	3	AAAFX	26.7	0.7	73.6	0	0	0	0	0	0	0	XF5S.100H2	529	360	265	\$1,401.85	\$467.28	PEAM	ND
A4826155	3031	M37	21	3	AAAMX	27.3	0.3	71.1	0	0	0	0	0	0	0	XF5E.90H1U1	557	436	310	\$1,726.70	\$575.57	MCHA	ND
A4811285	3045	M37	21	6	AAAFX	25.9	0.4	75.8	0	0	0	0	0	0	0	XF5E.100H1U1	1,101	673	510	\$5,615.10	\$935.85	MCHA	ND
A4826153	9006	M37	21	3	AAASUFF	31.8	0.9	62.5	0	0	0	0	0	0	0	DF5S.70H1Y1	452	192	120	\$542.40	\$180.80	WATM	ND
A4826156	9008	M37	21	4	AAAFXLMS	27.1	2.1	68.1	0	0	0	0	0	0	0	XNF5S.60U2H2Y1	716	117	80	\$572.80	\$143.20	UWCM	ND
A4830578	4015	M38	21	4	AAAFXLMS	27.9	0.4	73.4	0	0	0	0	0	0	0	XWF5E.70	558	346	254	\$1,417.32	\$354.33	PEAM	ND
A4830583	4016	M38	21	3	AAAFXLMS	29.2	0.2	72.5	0	0	0	0	0	0	0	XWF5E.80U1	387	276	200	\$774.00	\$258.00	PEAM	ND
A4832182	3001	M39	21	5	AAAFX	28.6	1.3	68.6	0	0	0	0	0	0	0	XNF5S.90H1K1U1	917	292	200	\$1,834.00	\$366.80	AMEM	ND
A4833973	3009	M39	21	6	AAAFX	29.0	0.1	73.9	0	0	0	0	0	0	0	XF5E.100U1	1,135	341	252	\$2,860.20	\$476.70	PEAM	ND
A4833974	3010	M39	21	7	AAAFX	29.0	0.1	73.7	0	0	0	0	0	0	0	XF4E.100H1U1	1,312	337	248	\$3,253.76	\$464.82	PEAM	ND
A4833975	3011	M39	21	8	AAAFX	27.8	0.1	75.2	0	0	0	0	0	0	0	XF4E.110H1U1	1,515	407	306	\$4,635.90	\$579.49	TECM	ND
A4833976	3012	M39	21	8	AAAFX	27.6	0.2	76.5	0	0	0	0	0	0	0	XF4E.110H1U1	1,508	401	307	\$4,629.56	\$578.70	PEAM	ND
A4833977	3013	M39	21	6	AAAFX	27.2	0.1	75.9	0	0	0	0	0	0	0	XF4E.110H1U1	1,129	469	356	\$4,019.24	\$669.87	EWES	ND
A4833978	3014	M39	21	3	AAAFX	28.9	0.1	74.7	0	0	0	0	0	0	0	XF4E.110H1U1	514	345	258	\$1,326.12	\$442.04	KTIS	ND
A4833979	3015	M39	21	8	BLS	27.1	0.3	59.2	0	0	0	0	0	0	0	XB5E.60H2	1,346	270	160	\$2,153.60	\$269.20	AMEM	ND
A4830577	3019	M39	21	4	AAAFX	28.0	0.3	74.4	0	0	0	0	0	0	0	XF5E.80	693	372	277	\$1,919.61	\$479.90	TECM	ND

A4830579	3020	M39	21	4	AAAFX	25.6	0.2	72.2	0	0	0	0	0	0	0	XNF5E.100H1U2	740	485	350	\$2,590.00	\$647.50	FOX	M	ND
A4830584	3024	M39	21	4	FXPCS	28.0	0.8	63.0	0	0	0	0	0	0	0	XNP5S.80S1H1Q1	715	202	127	\$908.05	\$227.01	UWCM		ND
A4832183	4001	M39	21	2	AAAFXLMS	25.0	0.3	66.7	0	0	0	0	0	0	0	XWF5E.50U1	260	550	367	\$954.20	\$477.10	PEAM		ND
A4832184	4002	M39	21	7	FXLMS	29.3	0.1	75.8	0	0	0	0	0	0	0	XWF4E.70	1,020	270	205	\$2,091.00	\$298.71	FOX	M	ND
A4840106	158	M40	21	3	AAAM	17.8	0.3	73.9	77	14	25	42	58	0	63	MF5S.M	542	2,060	1,522	\$8,249.24	\$2,749.75	FOX	M	ND
A4840094	3020	M40	21	5	AAAMX	30.1	0.1	73.1	0	0	0	0	0	0	0	XF5S.90H2U1R1	948	274	200	\$1,896.00	\$379.20	MODM		ND
A4840095	3021	M40	21	4	AAAMX	31.1	0.6	71.4	0	0	0	0	0	0	0	XNF5S.100H2U1R1	735	196	140	\$1,029.00	\$257.25	MODM		ND
A4840096	4027	M40	21	2	AAAFXLMS	23.2	0.3	72.4	0	0	0	0	0	0	0	XWF5E.60H1U1	327	684	495	\$1,618.65	\$809.33	KTIS		ND
A4840516	3001	M41	21	5	AAAFLC	38.7	0.1	77.8	0	0	0	0	0	0	0	XF4E.80	799	192	149	\$1,190.51	\$238.10	PEAM		ND
A4840517	3002	M41	21	4	AAAFLC	39.0	0.1	77.4	0	0	0	0	0	0	0	XF4E.80	652	181	140	\$912.80	\$228.20	PEAM		ND
A4840518	3003	M41	21	2	AAAMXLMS	33.8	0.1	76.0	0	0	0	0	0	0	0	XWF5E.70	325	178	135	\$438.75	\$219.38	PEAM		ND
A4841117	3004	M41	21	5	AAAMX	32.9	0.6	70.9	0	0	0	0	0	0	0	XNF5S.110H1U1	892	183	130	\$1,159.60	\$231.92	PEAM		ND
A4841705	3006	M41	21	5	AAACX	32.1	0.3	74.2	0	0	0	0	0	0	0	XNF5E.130H1U2	812	190	141	\$1,144.92	\$228.98	MODM		ND
A4841997	4009	M41	21	4	FXLMS	27.2	0.4	60.1	0	0	0	0	0	0	0	XZ5E.H1K1	749	133	80	\$599.20	\$149.80	EWES		ND
A4840519	9001	M41	21	5	AAASUFF	31.8	0.3	70.8	0	0	0	0	0	0	0	DF5E.80H1K1Y1U1	815	119	84	\$684.60	\$136.92	UWCM		ND
A4845808	3001	M43	21	11	FXBLS	27.6	1.4	54.3	0	0	0	0	0	0	0	XB5S.100H2	2,034	228	124	\$2,522.16	\$229.29	UWCM		ND
A4845837	3002	M43	21	8	AAADNS	31.8	0.5	66.1	0	0	0	0	0	0	0	DF5E.90H2	1,495	113	75	\$1,121.25	\$140.16	MODM		ND
A4845855	3003	M43	21	3	AAACBK	30.0	0.1	75.7	0	0	0	0	0	0	0	XWF4E.100H1	556	310	235	\$1,306.60	\$435.53	AMEM		ND
A4845856	3004	M43	21	4	AAAFX	28.1	0.6	72.0	0	0	0	0	0	0	0	XF4E.110H1	750	361	260	\$1,950.00	\$487.50	AMEM		ND
A4845858	3005	M43	21	7	AAAFX	27.6	0.1	75.3	0	0	0	0	0	0	0	XWF4E.110R1	1,156	347	261	\$3,017.16	\$431.02	AMEM		ND
A4845861	3008	M43	21	3	XFLC	32.7	0.1	70.1	0	0	0	0	0	0	0	XF5E.110U2	481	208	146	\$702.26	\$234.09	TECM		ND
A4845727	4001	M43	21	7	AAAFXLMS	26.8	0.2	72.7	0	0	0	0	0	0	0	XWF4E.60H2U1	1,193	344	250	\$2,982.50	\$426.07	MCHA		ND
A4845842	4006	M43	21	7	AAAFXLMS	24.6	0.3	73.0	0	0	0	0	0	0	0	XWF4E.50H1U1	1,047	542	396	\$4,146.12	\$592.30	MCHA		ND
A4845843	4007	M43	21	6	AAAFXLMS	25.1	0.3	76.1	0	0	0	0	0	0	0	XLF4E.50H1	925	488	371	\$3,431.75	\$571.96	VWPM		ND
A4845857	4008	M43	21	8	AAFXLMS	25.5	2.2	57.6	0	0	0	0	0	0	0	XLP5S.50H2S1	1,404	276	159	\$2,232.36	\$279.05	UWCM		ND
A4845862	4009	M43	21	3	LMBSFLC	26.5	0.1	78.0	0	0	0	0	0	0	0	XWF4E.70H1	478	436	340	\$1,625.20	\$541.73	EWES		ND
A4852948	137	M44	21	8	AAAAM	18.2	0.8	72.5	84	12	37	10	88	2	67	MWF4S.H1	1,239	1,993	1,445	\$17,903.55	\$2,237.94	TECM		ND
A4852949	138	M44	21	3	AAAM	19.8	0.4	72.9	113	22	36	38	62	0	82	MWF5S.H1R1	479	1,409	1,027	\$4,919.33	\$1,639.78	PEAM		ND
A4852950	139	M44	21	2	AAAM	18.5	0.4	72.6	88	11	24	0	87	13	65	MF5E.H1U1	401	1,844	1,339	\$5,369.39	\$2,684.70	PMWF		ND
A4852951	140	M44	21	2	AAAM	17.0	0.5	73.2	71	14	46	51	49	0	68	MWF5S.H1	362	2,568	1,880	\$6,805.60	\$3,402.80	NENM		ND
A4852955	141	M44	21	1	AAAM	20.1	0.3	71.3	98	10	40	19	81	0	79	MF5S.	127	1,374	980	\$1,244.60	\$1,244.60	KATN		ND
A4852952	2011	M44	21	2	MPCS	18.1	2.5	64.4	77	19	34	20	77	3	61	MP5S.J1	366	1,738	1,119	\$4,095.54	\$2,047.77	AMEM		ND
A4853158	3001	M44	21	3	AAAFX	27.3	0.2	72.5	0	0	0	0	0	0	0	XNF5E.100H1U1	542	390	283	\$1,533.86	\$511.29	MAFM		ND
A4852954	4010	M44	21	2	FXLPCS	21.8	1.1	64.8	0	0	0	0	0	0	0	XWP5S.60H1	249	787	510	\$1,269.90	\$634.95	SMAM		ND
A4852953	4011	M44	21	4	AAAFXLMS	22.8	0.5	75.4	90	13	38	73	25	2	84	XWF4E.	604	1,167	880	\$5,315.20	\$1,328.80	TECM		ND
A4857412	124	M45	21	2	AAAM	18.4	1.1	68.3	80	15	34	44	47	9	67	MF5S.	281	2,010	1,373	\$3,858.13	\$1,929.07	TATS		ND
A4859771	154	M45	21	10	AAAAM	18.5	0.3	76.0	104	12	34	13	25	62	84	MF4E.	1,911	1,972	1,499	\$28,645.89	\$2,864.59	TIAM		AA
A4859772	155	M45	21	4	AAAAM	19.8	0.2	75.0	103	16	42	6	35	59	86	MF4E.	764	1,501	1,126	\$8,602.64	\$2,150.66	TECM		AA
A4859773	156	M45	21	8	AAAAM	18.5	0.3	74.8	112	13	31	6	20	74	88	MF4E.	1,543	1,951	1,459	\$22,512.37	\$2,814.05	PEAM		AA
A4859774	157	M45	21	7	AAAAM	18.6	0.3	76.2	103	12	38	9	15	76	87	MF4E.	1,349	1,954	1,489	\$20,086.61	\$2,869.52	TIAM		AA
A4859775	158	M45	21	5	AAAAM	17.2	0.4	72.3	93	13	38	41	38	21	76	MWF4E.	950	2,697	1,950	\$18,525.00	\$3,705.00	NENM		AA
A4859776	159	M45	21	4	AAAM	20.1	0.5	73.5	99	17	37	11	18	71	85	MF4E.	755	1,433	1,053	\$7,950.15	\$1,987.54	TECM		AA
A4859777	160	M45	21	5	AAAM	18.9	0.4	71.8	101	10	35	24	47	29	81	MF4E.H1	855	1,795	1,289	\$11,020.95	\$2,204.19	PEAM		AA
A4859778	161	M45	21	2	AAAM	17.1	0.5	70.2	85	16	43	31	32	37	75	MWF4E.M	320	2,779	1,951	\$6,243.20	\$3,121.60	TIAM		AA
A4859779	162	M45	21	2	AAAM	17.8	0.4	72.3	87	15	34	27	33	40	74	MF4E.G	378	2,284	1,651	\$6,240.78	\$3,120.39	NASS		AA
A4859780	2014	M45	21	7	AAAMPCS	17.9	0.8	68.6	87	21	36	26	33	41	72	MP4S.	1,330	1,950	1,338	\$17,795.40	\$2,542.20	EWES		AA
A4859781	2015	M45	21	2	AAAMPCS	16.7	1.2	68.3	83	19	34	10	38	52	68	MP5S.H1	383	2,378	1,624	\$6,219.92	\$3,109.96	TECM		AA
A4859782	2016	M45	21	2	MBLS	18.4	2.1	63.2	0	0	0	0	0	0	0	MB5S.70H1	386	1,690	1,068	\$4,122.48	\$2,061.24	MODM		AA
A4857413	3008	M45	21	2	AAACBK	21.6	1.4	66.3	94	18	29	48	43	9	75	XF5S.	350	1,250	829	\$2,901.50	\$1,450.75	FOX	M	ND
A4835980	3034	M45	21	2	AAAMX	26.0	0.2	74.0	0	0	0	0	0	0	0	XNF5S.120H2U2	369	380	281	\$1,036.89	\$518.45	PEAM		ND
A4857406	4007	M45	21	8	AAAFXLMS	23.3	0.1	70.6	0	0	0	0	0	0	0	XWF4E.70	1,277	751	530	\$6,768.10	\$846.01	UWCM		ND
A4859783	4015	M45	21	4	MLKS	17.3	1.7	61.8	0	0	0	0	0	0	0	MZ5S.P1S1	753	1,104	682	\$5,135.46	\$1,283.87	FFTM		AA
A4859784	4016	M45	21	2	MCRT	19.2	0.5	66.3	0	0	0	0	0	0	0	MC4E.	384	1,418	940	\$3,609.60	\$1,804.80	MODM		AA
A4816525	4030	M45	21	2	MLKS	18.4	1.3	61.6	0	0	0	0	0	0	0	MZ5S.	359	1,104	680	\$2,441.20	\$1,220.60	VWPM		ND
A4859785	9010	M45	21	2	AAM	18.8	0.5	71.5	100	13	29	42	35	23	79	MF4E.M	383	1,821	1,302	\$4,986.66	\$2,493.33	TECM		AA
A4859786	9011	M45	21	1	AAM	17.3	0.4	68.8	88	14	37	39	37	24	74	MF5E.M	190	2,574	1,771	\$3,364.90	\$3,364.90	MAFM		AA
A4859787	9012	M45	21	1	AAAMBLS	19.0	1.4	68.2	0	0	0	0	0	0	0	MB5S.70	187	1,472	1,004	\$1,877.48	\$1,877.48	TECM		AA
A4859788	9013	M45	21	1	AAAMLMS	18.0	0.1	69.9	57	16	0	0	0	0	0	MWF5E.	166	1,794	1,254	\$2,081.64	\$2,081.64	TECM		AA
A4859789	9014	M45	21	1	MSTN	18.6	0.9	54.3	0	0	0	0	0	0	0	MC6S.S3	188	993	539	\$1,013.32	\$1,013.32	TECM		AA

A4860566	3002	M46	21	8	AAAFX	27.1	0.1	74.1	0	0	0	0	0	0	0	XF5E.110	1,405	493	365	\$5,128.25	\$641.03	PEAM	ND
A4860567	3003	M46	21	8	AAAFX	27.6	0.2	74.2	0	0	0	0	0	0	0	XF4E.110	1,395	442	328	\$4,575.60	\$571.95	TECM	ND
A4860564	9007	M46	21	3	AAAM	17.5	1.1	70.1	93	24	32	7	76	17	65	MNF5S.H1C1U1	505	2,177	1,526	\$7,706.30	\$2,568.77	TIAM	ND
A4866605	113	M47	21	2	AAAM	17.6	0.3	71.2	90	14	44	2	41	57	77	MF4E.H1F1	395	2,486	1,770	\$6,991.50	\$3,495.75	TIAM	ND
A4866606	2006	M47	21	2	AAAMPCS	17.8	2.0	65.8	102	22	34	56	28	16	77	MP5S.H1	393	2,038	1,341	\$5,270.13	\$2,635.07	KATN	ND
A4866607	2007	M47	21	2	MBLS	18.7	2.6	55.5	0	0	0	0	0	0	0	MB5S.70H1	346	1,622	900	\$3,114.00	\$1,557.00	AMEM	ND
A4866472	3002	M47	21	3	FXPCS	27.8	0.7	66.6	0	0	0	0	0	0	0	XP5S.90H1	526	219	146	\$767.96	\$255.99	STKM	ND
A4866608	4004	M47	21	2	AAMLMS	17.4	2.6	59.7	0	0	0	0	0	0	0	MLP5S.30S1H1	316	1,642	980	\$3,096.80	\$1,548.40	UWCM	ND
A4866609	4005	M47	21	2	MLKS	17.8	2.3	61.6	0	0	0	0	0	0	0	MZ4S.	370	1,153	710	\$2,627.00	\$1,313.50	VWPM	ND
A4866470	9002	M47	21	5	AAAMX	31.5	0.4	71.6	0	0	0	0	0	0	0	XF5E.120H1U1	901	163	117	\$1,054.17	\$210.83	UWCM	ND
A4866610	9005	M47	21	1	AAM	18.4	0.5	70.8	78	21	44	44	28	28	73	MF5E.H1	180	2,045	1,448	\$2,606.40	\$2,606.40	TIAM	ND
A4866611	9006	M47	21	1	MPCS	17.4	2.3	60.0	0	0	0	0	0	0	0	MP5S.80	193	1,983	1,190	\$2,296.70	\$2,296.70	TIAM	ND
A4866612	9007	M47	21	1	MSTNPCS	21.1	0.2	59.0	0	0	0	0	0	0	0	MC6E.S3	195	610	360	\$702.00	\$702.00	UWCM	ND
A4866991	9008	M47	21	1	AAAMLMS	18.4	0.8	66.9	0	0	0	0	0	0	0	MWF5S.60	190	1,780	1,191	\$2,262.90	\$2,262.90	PEAM	ND
A4860565	9011	M47	21	3	AAAFX	25.4	1.0	72.0	0	0	0	0	0	0	0	XF5S.110H1U1	511	597	430	\$2,197.30	\$732.43	KTIS	ND
A4867306	3001	M48	21	4	AAAFX	29.9	0.1	74.6	0	0	0	0	0	0	0	XF5E.120U1	658	316	236	\$1,552.88	\$388.22	EWES	ND
A4867308	3002	M48	21	5	AAACX	38.2	0.2	74.8	0	0	0	0	0	0	0	XF5E.100	931	206	154	\$1,433.74	\$286.75	EWES	ND
A4869893	3027	M48	21	10	AAAFX	28.1	0.1	76.0	0	0	0	0	0	0	0	XNF4E.120U2	1,686	376	286	\$4,821.96	\$482.20	AMEM	ND
A4869894	3028	M48	21	4	AAAFX	28.9	0.3	77.9	0	0	0	0	0	0	0	XNF4E.120U2	645	359	280	\$1,806.00	\$451.50	FOXM	ND
A4869895	3029	M48	21	5	AAAFX	29.6	0.1	74.4	0	0	0	0	0	0	0	XNF4E.120U2	893	336	250	\$2,232.50	\$446.50	AMEM	ND
A4869896	3030	M48	21	6	AAAFX	29.0	0.1	75.8	0	0	0	0	0	0	0	XNF4E.120U2	1,119	359	272	\$3,043.68	\$507.28	FOXM	ND
A4869897	3031	M48	21	2	AAAFX	29.5	0.2	76.6	0	0	0	0	0	0	0	XNF4E.120U2	364	347	266	\$968.24	\$484.12	FOXM	ND
A4869898	3032	M48	21	4	AAAFX	28.5	0.1	73.5	0	0	0	0	0	0	0	XNF4E.120U2	634	373	274	\$1,737.16	\$434.29	AMEM	ND
A4815035	3033	M48	21	7	AAAFX	27.5	5.9	68.0	0	0	0	0	0	0	0	XNF5S.120U2J1	921	265	180	\$1,657.80	\$236.83	PEAM	ND
A4816533	3034	M48	21	4	AAAFX	30.1	0.2	72.2	0	0	0	0	0	0	0	XNF5E.110H1U1	754	180	130	\$980.20	\$245.05	UWCM	ND
A4841704	3035	M48	21	5	AAAFX	25.6	0.1	76.9	0	0	0	0	0	0	0	XNF4E.110U2	773	715	550	\$4,251.50	\$850.30	AMEM	ND
A4815025	3036	M48	21	5	AAACBK	25.5	0.2	75.1	0	0	0	0	0	0	0	XF5E.100H1U1	797	559	420	\$3,347.40	\$669.48	TECM	ND
A4833972	3037	M48	21	2	AAAFX	30.6	0.1	78.9	0	0	0	0	0	0	0	XF4E.50	381	193	152	\$579.12	\$289.56	FOXM	ND
A4816534	3038	M48	21	6	AAAMX	30.8	0.6	64.2	0	0	0	0	0	0	0	XNF5S.110H1U2	1,140	171	110	\$1,254.00	\$209.00	UWCM	ND
A4816536	3039	M48	21	5	FXBLS	28.4	0.8	59.8	0	0	0	0	0	0	0	XB5S.70H3	923	142	85	\$784.55	\$156.91	FOXM	ND
A4809927	3040	M48	21	4	AAA	23.5	0.1	75.8	0	0	0	0	0	0	0	XWF5E.60H2	703	607	460	\$3,233.80	\$808.45	UWCM	ND
A4816538	3041	M48	21	5	AAAMX	32.4	0.4	71.4	0	0	0	0	0	0	0	XNF5E.110U1H1	914	140	100	\$914.00	\$182.80	UWCM	ND
A4857407	3045	M48	21	5	AAAFX	28.3	0.1	73.4	0	0	0	0	0	0	0	XNF4E.110H1U2	897	272	200	\$1,794.00	\$358.80	AMEM	ND
A4870017	3046	M48	21	3	AAAFX	29.1	0.6	79.0	0	0	0	0	0	0	0	XF4S.110	498	373	295	\$1,469.10	\$489.70	AMEM	ND
A4870018	3047	M48	21	4	AAAFX	29.4	0.7	76.2	0	0	0	0	0	0	0	XF4S.110	674	367	280	\$1,887.20	\$471.80	FOXM	ND
A4870019	3048	M48	21	3	AAAFX	27.0	0.4	78.5	0	0	0	0	0	0	0	XF5E.110H1	502	498	391	\$1,962.82	\$654.27	KTIS	ND
A4870020	3049	M48	21	2	AAAMX	31.0	0.4	80.0	0	0	0	0	0	0	0	XF4E.110	333	243	194	\$646.02	\$323.01	EWES	ND
A4870021	3050	M48	21	4	AAAMX	29.8	0.4	79.5	0	0	0	0	0	0	0	XF5E.120U1	627	351	279	\$1,749.33	\$437.33	EWES	ND
A4870022	3051	M48	21	3	FXPCS	26.0	2.2	64.0	0	0	0	0	0	0	0	XP5S.90H1J1	412	423	271	\$1,116.52	\$372.17	TECM	ND
A4867309	4009	M48	21	4	AAAFXLMS	27.8	0.1	76.8	0	0	0	0	0	0	0	XWF4E.70H1	674	341	262	\$1,765.88	\$441.47	PEAM	ND
A4869899	4039	M48	21	5	AAALMS	27.5	0.1	71.1	0	0	0	0	0	0	0	XWF5E.60H1U1	839	338	240	\$2,013.60	\$402.72	PEAM	ND
A4869900	4040	M48	21	4	AAALMS	27.0	0.3	71.5	0	0	0	0	0	0	0	XWF5E.60H1U1	695	324	232	\$1,612.40	\$403.10	PEAM	ND
A4816584	4042	M48	21	6	AAAFXLMS	27.8	0.3	72.1	0	0	0	0	0	0	0	XWF5E.60H1U1	1,072	277	200	\$2,144.00	\$357.33	MCHA	ND
A4826152	4043	M48	21	6	FXLMS	26.0	0.1	74.2	0	0	0	0	0	0	0	XWF5E.70H1	923	474	352	\$3,248.96	\$541.49	MCHA	ND
A4845728	4044	M48	21	7	AAAFXLMS	27.5	0.8	71.1	0	0	0	0	0	0	0	XWF5E.60H1U1	1,262	253	180	\$2,271.60	\$324.51	MCHA	ND
A4845863	9008	M48	21	2	FXFLC	28.3	0.1	75.1	0	0	0	0	0	0	0	XF4E.90H2	314	314	236	\$741.04	\$370.52	UWCM	ND
A4870830	111	M49	21	3	AAAM	17.4	0.5	60.1	101	18	36	28	52	20	76	MF5E.H3C1U1	460	2,080	1,250	\$5,750.00	\$1,916.67	TIAM	ND
A4870831	112	M49	21	9	AAAM	19.0	0.4	65.7	97	11	39	4	26	70	84	MF5E.U1H1	1,522	1,760	1,156	\$17,594.32	\$1,954.92	TATS	ND
A4870832	113	M49	21	7	AAAM	18.3	0.4	63.3	103	10	22	3	27	70	79	MF5S.H2U1	1,212	1,896	1,200	\$14,544.00	\$2,077.71	TIAM	ND
A4870833	114	M49	21	6	AAAM	18.2	0.7	57.0	78	15	33	40	42	18	68	MF6S.H2C1	1,102	1,940	1,106	\$12,188.12	\$2,031.35	TIAM	ND
A4870834	115	M49	21	5	AAAM	16.8	0.6	59.1	90	13	28	8	78	14	65	MF6S.H1	806	2,548	1,506	\$12,138.36	\$2,427.67	FOXM	ND
A4870835	116	M49	21	4	AAAM	17.9	0.4	61.1	105	20	19	71	26	3	76	MF5E.H1U1	649	2,005	1,225	\$7,950.25	\$1,987.56	TIAM	ND
A4870836	117	M49	21	7	AAAM	17.8	0.5	61.2	114	26	26	8	83	9	72	MNF5S.H2U2	1,207	1,887	1,155	\$13,940.85	\$1,991.55	TIAM	ND
A4870818	4006	M49	21	3	AAACBKLMS	23.3	0.4	81.0	0	0	0	0	0	0	0	XWF5E.60	465	704	570	\$2,650.50	\$883.50	GSAS	ND
A4870819	4007	M49	21	5	AAAFXLMS	25.2	0.3	81.8	0	0	0	0	0	0	0	XWF4E.60H1	879	550	450	\$3,955.50	\$791.10	MCHA	ND
A4870838	9001	M49	21	2	AAAM	17.2	0.4	64.7	67	17	35	0	49	51	61	MF5E.H1	370	2,403	1,555	\$5,753.50	\$2,876.75	TECM	ND
A4870839	9002	M49	21	2	AAM	18.3	0.4	62.1	100	14	14	0	11	89	76	MF5E.H1	356	1,842	1,144	\$4,072.64	\$2,036.32	TIAM	ND
A4870840	9003	M49	21	1	MCTS	18.4	1.4	57.2	0	0	0	0	0	0	0	MC5S.S1	164	1,444	826	\$1,354.64	\$1,354.64	TIAM	ND
A4870841	9004	M49	21	2	MLKS	18.2	2.0	46.1	0	0	0	0	0	0	0	MZ5S.H1	388	1,000	461	\$1,788.68	\$894.34	UWCM	ND

A4870842	9005	M49	21	2	PDLMS	22.9	0.9	64.3	0	0	0	0	0	0	0	XLF5S.30	316	467	300	\$948.00	\$474.00	UWCM	ND
A4876126	3012	M50	21	6	AAAFX	29.3	0.2	75.7	0	0	0	0	0	0	0	XNF4E.110U2	994	343	260	\$2,584.40	\$430.73	EWES	ND
A4876127	3013	M50	21	8	AAFX	29.1	0.2	73.8	0	0	0	0	0	0	0	XNF4E.110U2	1,206	347	256	\$3,087.36	\$385.92	EWES	ND
A4876129	3015	M50	21	6	AAAMX	30.4	0.2	78.2	0	0	0	0	0	0	0	XNF4E.120H1U2	1,036	299	234	\$2,424.24	\$404.04	TECM	ND
A4876131	3017	M50	21	4	AAAMX	30.8	0.3	73.1	0	0	0	0	0	0	0	XNF5E.120U2	622	260	190	\$1,181.80	\$295.45	TECM	ND
A4877909	3003	M51	21	3	AAACBK	27.1	0.6	76.7	0	0	0	0	0	0	0	XF4S.110H1U1	418	467	358	\$1,496.44	\$498.81	TECM	ND
A4877903	4004	M51	21	4	AAAFXLMS	26.9	0.3	73.8	0	0	0	0	0	0	0	XWF5E.60U1	776	396	292	\$2,265.92	\$566.48	MCHA	ND
A4878662	4005	M51	21	3	AAAMCRT	19.1	1.0	67.9	0	0	0	0	0	0	0	MC5S.S1	479	1,016	690	\$3,305.10	\$1,101.70	TECM	ND
A4878663	9001	M51	21	1	AAMCRT	20.9	2.2	66.4	0	0	0	0	0	0	0	MC5B.	192	861	572	\$1,098.24	\$1,098.24	MCHA	ND
A4881225	3001	M52	21	3	AAACX	37.9	0.3	73.7	0	0	0	0	0	0	0	XF5E.130H1	589	163	120	\$706.80	\$235.60	STKM	ND
A4881228	3002	M52	21	6	AAAFX	28.0	0.4	73.3	0	0	0	0	0	0	0	XF5E.120H2U1	1,113	261	191	\$2,125.83	\$354.31	MODM	ND
A4881240	3004	M52	21	8	CXFLC	36.8	0.4	76.1	0	0	0	0	0	0	0	XF5E.140H1U1	1,429	131	100	\$1,429.00	\$178.63	STKM	ND
A4881241	3005	M52	21	6	AAAMX	31.0	0.3	70.6	0	0	0	0	0	0	0	XNF5S.130H2C1U1	1,088	164	116	\$1,262.08	\$210.35	MODM	ND
A4881226	4001	M52	21	5	AAACXLMS	36.3	0.3	77.1	0	0	0	0	0	0	0	XWF5E.80H1	770	147	113	\$870.10	\$174.02	PEAM	ND
A4881227	4002	M52	21	6	AAACBKLMS	24.1	0.6	69.9	0	0	0	0	0	0	0	XWF5S.50H1U1K1	960	485	339	\$3,254.40	\$542.40	FOXM	ND
A4881230	4011	M52	21	2	MSTN	20.2	2.4	59.7	0	0	0	0	0	0	0	MC5S.H3	382	804	480	\$1,833.60	\$916.80	FOXM	ND
A4881231	9001	M52	21	1	MJWL	17.2	13.1	55.4	0	0	0	0	0	0	0	MP5S.70J3	197	1,419	786	\$1,548.42	\$1,548.42	FRMF	ND
A4881232	9002	M52	21	1	AAM	20.2	0.7	68.6	0	0	0	0	0	0	0	MF5S.70	186	1,278	877	\$1,631.22	\$1,631.22	STKM	ND
A4881233	9003	M52	21	1	AAMLMS	17.8	2.1	58.8	0	0	0	0	0	0	0	MLP5S.30	197	1,167	686	\$1,351.42	\$1,351.42	MCHA	ND
A4881234	9004	M52	21	1	MSTNCRT	16.8	1.7	57.1	0	0	0	0	0	0	0	MC5S.S2	164	1,317	752	\$1,233.28	\$1,233.28	TECM	ND
A4881235	9005	M52	21	1	AAAM	17.4	1.0	68.0	0	0	0	0	0	0	0	MF5S.70H2C1	188	1,829	1,244	\$2,338.72	\$2,338.72	TIAM	ND
A4881236	9006	M52	21	1	AAMPCS	19.8	1.3	61.9	0	0	0	0	0	0	0	MNP5S.70H2	201	523	324	\$651.24	\$651.24	WATM	ND
A4881237	9007	M52	21	1	AAAM	18.8	0.4	72.8	0	0	0	0	0	0	0	MF5S.90	167	1,705	1,241	\$2,072.47	\$2,072.47	TIAM	ND
A4881238	9008	M52	21	1	AAAMPCS	17.4	2.4	65.7	0	0	0	0	0	0	0	MP5S.80J2	165	1,569	1,031	\$1,701.15	\$1,701.15	TIAM	ND
A4887163	3001	M02	22	3	AAAFX	29.5	0.1	80.7	0	0	0	0	0	0	0	XF5E.120H2N2U1	447	243	196	\$876.12	\$292.04	MODM	ND
A4887164	3002	M02	22	4	AAAFX	28.4	0.5	82.1	0	0	0	0	0	0	0	XF4E.120H1U1	659	329	270	\$1,779.30	\$444.83	FOXM	ND
A4887165	3003	M02	22	11	AAAFX	29.4	0.2	79.9	0	0	0	0	0	0	0	XF4E.120H2	1,775	313	250	\$4,437.50	\$403.41	MCHA	ND
A4887166	3004	M02	22	2	PREM	28.3	0.1	81.7	0	0	0	0	0	0	0	XF4E.100	350	368	301	\$1,053.50	\$526.75	MODM	ND
A4893498	3003	M06	22	7	AAAFX	27.8	0.6	73.1	0	0	0	0	0	0	0	XF4E.80H1U1	1,105	364	266	\$2,939.30	\$419.90	PEAM	ND
A4899982	3014	M06	22	7	AAAMX	33.5	0.5	73.1	0	0	0	0	0	0	0	XF5E.140H2U1C1	1,307	167	122	\$1,594.54	\$227.79	MODM	NM
A4899983	3015	M06	22	4	AAAMX	32.7	1.5	73.5	0	0	0	0	0	0	0	XF5S.130H3	670	163	120	\$804.00	\$201.00	MODM	NM
A4899984	3016	M06	22	19	AAAMX	36.3	0.2	74.3	0	0	0	0	0	0	0	XF5E.140H1	3,519	182	135	\$4,750.65	\$250.03	PEAM	NM
A4899985	3017	M06	22	14	AAAMX	35.8	0.6	73.4	0	0	0	0	0	0	0	XF5S.130H1U1	2,641	211	155	\$4,093.55	\$292.40	UWCM	NM
A4900541	3018	M06	22	8	AAAMX	30.6	0.2	68.9	0	0	0	0	0	0	0	XWF5E.80H1U1	1,542	173	119	\$1,834.98	\$229.37	FOXM	ND
A4900542	3019	M06	22	8	AAAMX	35.8	0.1	73.8	0	0	0	0	0	0	0	XF5E.130H1U1	1,513	220	162	\$2,451.06	\$306.38	EWES	ND
A4900543	3020	M06	22	3	AAAMX	36.1	0.3	71.2	0	0	0	0	0	0	0	XF5E.140H1U1	596	209	149	\$888.04	\$296.01	UWCM	ND
A4900573	3022	M06	22	4	AAACBK	28.2	0.1	74.9	0	0	0	0	0	0	0	XF5E.110H1U1	707	360	270	\$1,908.90	\$477.23	PEAM	ND
A4900574	3023	M06	22	6	AAAFX	29.1	0.1	75.5	0	0	0	0	0	0	0	XF5E.120H1U1	1,119	325	245	\$2,741.55	\$456.93	AMEM	ND
A4900575	3024	M06	22	6	AAAFX	29.6	0.1	74.2	0	0	0	0	0	0	0	XF4E.110H1U1	1,024	310	230	\$2,355.20	\$392.53	MCHA	ND
A4900576	3025	M06	22	3	AAAFX	29.2	0.1	75.8	0	0	0	0	0	0	0	XF4E.120H1	522	323	245	\$1,278.90	\$426.30	PEAM	ND
A4899986	4022	M06	22	16	AAAFXLMS	31.4	0.1	75.8	0	0	0	0	0	0	0	XWF5E.80	2,899	165	125	\$3,623.75	\$226.48	PEAM	NM
A4900577	4024	M06	22	4	AAAFXLMS	26.9	0.2	67.8	0	0	0	0	0	0	0	XLF5E.40	560	363	246	\$1,377.60	\$344.40	MCHA	ND
A4911695	108	M09	22	2	AAAM	18.1	0.5	77.9	72	15	51	21	63	16	69	MWF4E.N2	356	1,843	1,436	\$5,112.16	\$2,556.08	UWCM	ND
A4911697	3001	M09	22	4	AAAFLC	38.0	0.1	80.0	0	0	0	0	0	0	0	XF4E.90	644	163	130	\$837.20	\$209.30	PEAM	ND
A4911698	3002	M09	22	3	AAAFLC	38.2	0.1	78.2	0	0	0	0	0	0	0	XF4E.80	452	160	125	\$565.00	\$188.33	STKM	ND
A4911700	3003	M09	22	5	AAAFX	29.8	0.3	70.9	0	0	0	0	0	0	0	XNF5E.110H1U1	918	307	218	\$2,001.24	\$400.25	KTIS	ND
A4911699	4002	M09	22	2	MXLMS	34.5	0.1	74.0	0	0	0	0	0	0	0	XWF4E.80	370	177	131	\$484.70	\$242.35	STKM	ND
A4911704	4004	M09	22	5	AAACBKLMS	22.7	0.5	68.1	0	0	0	0	0	0	0	XWF5E.50H1	946	649	442	\$4,181.32	\$836.26	PEAM	ND
A4911702	9001	M09	22	4	AAAMX	30.9	0.6	68.6	0	0	0	0	0	0	0	XNF5S.110H1U2K1	755	146	100	\$755.00	\$188.75	UWCM	ND
A4912934	101	M10	22	2	AAM	19.4	1.1	71.8	0	0	0	0	0	0	0	MF5S.90H1	380	1,340	962	\$3,655.60	\$1,827.80	TIAM	ND
A4870837	2022	M10	22	4	MBLS	18.2	2.8	44.2	0	0	0	0	0	0	0	MB6S.70H3	695	1,416	626	\$4,350.70	\$1,087.68	TIAM	ND
A4912939	3001	M10	22	3	FXPCS	28.0	1.0	61.1	0	0	0	0	0	0	0	XP5S.70H1K1	570	221	135	\$769.50	\$256.50	AMEM	ND
A4912940	3002	M10	22	3	AAACBK	22.5	0.4	72.7	0	0	0	0	0	0	0	XWF5E.70	482	1,087	790	\$3,807.80	\$1,269.27	MAFM	ND
A4913269	3011	M10	22	8	AAADNS	30.6	0.6	62.0	0	0	0	0	0	0	0	DNF5S.80H1U2K1S1	1,418	113	70	\$992.60	\$124.08	MCHA	ND
A4876128	3021	M10	22	3	AAAFX	30.4	0.5	74.2	0	0	0	0	0	0	0	XNF5E.120H2U1	494	189	140	\$691.60	\$230.53	MODM	ND
A4876130	3022	M10	22	5	AAMX	30.8	0.4	77.0	0	0	0	0	0	0	0	XNF4E.110H1U2	790	218	168	\$1,327.20	\$265.44	PEAM	ND
A4830581	3024	M10	22	5	AAAFX	32.2	0.2	74.3	0	0	0	0	0	0	0	XNF5E.110S1U1	948	176	131	\$1,241.88	\$248.38	PEAM	ND
A4830582	3025	M10	22	5	AAAFX	32.6	0.2	74.5	0	0	0	0	0	0	0	XF5E.110H1U1	951	187	139	\$1,321.89	\$264.38	PEAM	ND
A4845859	3026	M10	22	7	AAAFX	27.5	0.1	75.8	0	0	0	0	0	0	0	XF4E.100H2R1	1,156	317	240	\$2,774.40	\$396.34	MODM	ND

A4845860	3027	M10	22	7	AAAFX	27.1	0.2	76.2	0	0	0	0	0	0	0	XF5E.110H2U1R1	1,137	339	258	\$2,933.46	\$419.07	MODM	ND
A4860568	3028	M10	22	5	AAAFX	28.4	0.2	78.0	0	0	0	0	0	0	0	XF4E.100H1U1	768	290	226	\$1,735.68	\$347.14	PEAM	ND
A4862816	3029	M10	22	8	AAAFX	27.8	0.4	75.4	0	0	0	0	0	0	0	XF4E.110H1U1R1	1,432	330	249	\$3,565.68	\$445.71	MCHA	ND
A4866471	3030	M10	22	9	AAAFX	30.5	0.3	72.9	0	0	0	0	0	0	0	XNF5E.120H2U1	1,649	195	142	\$2,341.58	\$260.18	PEAM	ND
A4877901	3031	M10	22	6	AAAFX	29.4	0.1	72.9	0	0	0	0	0	0	0	XF5E.120H1U1	1,090	274	200	\$2,180.00	\$363.33	PEAM	ND
A4881239	3033	M10	22	2	AAACBK	27.5	0.4	74.4	0	0	0	0	0	0	0	XF5E.130H2U1J1	328	267	199	\$652.72	\$326.36	PEAM	ND
A4900544	3034	M10	22	2	DNS	24.9	0.2	54.1	0	0	0	0	0	0	0	DF5E.30H1U1R1	368	203	110	\$404.80	\$202.40	MCHA	ND
A4912933	4001	M10	22	6	FXBLS	28.7	1.1	58.7	0	0	0	0	0	0	0	XNC5S.H2K2	1,124	85	50	\$562.00	\$93.67	UWCM	ND
A4912935	4002	M10	22	2	AAAMLMS	17.8	0.7	78.1	0	0	0	0	0	0	0	MWF4S.50H1	380	1,663	1,299	\$4,936.20	\$2,468.10	TIAM	ND
A4912936	4003	M10	22	2	AAMLMS	17.5	1.9	69.2	0	0	0	0	0	0	0	MLP5S.40H2	373	1,236	855	\$3,189.15	\$1,594.58	FOXM	ND
A4912937	4004	M10	22	7	AAAFXLMS	27.3	0.3	67.5	0	0	0	0	0	0	0	XWF5E.50H1U1K1	1,300	178	120	\$1,560.00	\$222.86	AMEM	ND
A4912938	4005	M10	22	7	AAAFXLMS	28.9	0.1	74.6	0	0	0	0	0	0	0	XWF4E.70H1U1	1,280	216	161	\$2,060.80	\$294.40	MCHA	ND
A4912941	4006	M10	22	7	AAFXLMS	24.6	1.2	63.1	0	0	0	0	0	0	0	XLP5S.40H2	1,320	230	145	\$1,914.00	\$273.43	FOXM	ND
A4900545	4030	M10	22	2	AAAFXLMS	25.6	0.2	50.1	0	0	0	0	0	0	0	DLF5E.30H1U2	326	240	120	\$391.20	\$195.60	MCHA	ND
A4913270	9001	M10	22	4	AAADNS	32.8	0.4	66.6	0	0	0	0	0	0	0	DNF5E.80U2K1	754	125	83	\$625.82	\$156.46	MCHA	ND
A4852970	9002	M10	22	5	AAASUFF	32.7	0.6	64.6	0	0	0	0	0	0	0	XF5S.90H2U1	856	127	82	\$701.92	\$140.38	UWCM	ND
A4916463	112	M11	22	4	AAAM	21.4	0.5	69.9	99	13	43	3	59	38	84	MF5E.H1	672	1,343	939	\$6,310.08	\$1,577.52	TATS	ND
A4916465	2003	M11	22	2	AAAMPCS	19.4	2.9	56.9	84	20	28	37	30	33	69	MP6S.H2J1	374	1,257	715	\$2,674.10	\$1,337.05	TIAM	ND
A4916466	2004	M11	22	2	MBLS	18.8	2.3	50.8	0	0	0	0	0	0	0	MB6S.60H2	357	1,321	671	\$2,395.47	\$1,197.74	TIAM	ND
A4916457	3003	M11	22	7	AAAFX	27.0	0.3	80.4	0	0	0	0	0	0	0	XF4E.90H1	1,009	454	365	\$3,682.85	\$526.12	EWES	ND
A4916458	3004	M11	22	2	AAAFX	27.6	0.2	74.8	0	0	0	0	0	0	0	XF4E.70	354	333	249	\$881.46	\$440.73	PEAM	ND
A4916459	3005	M11	22	3	AAAMX	30.4	0.5	68.4	0	0	0	0	0	0	0	XF5E.100U1	475	227	155	\$736.25	\$245.42	PEAM	ND
A4916460	3006	M11	22	3	AAAFX	33.3	0.3	75.4	0	0	0	0	0	0	0	XF5E.100H1	482	237	179	\$862.78	\$287.59	PEAM	ND
A4916461	3007	M11	22	2	AAAFX	33.5	0.5	69.9	0	0	0	0	0	0	0	XF5E.100H1	322	239	167	\$537.74	\$268.87	EWES	ND
A4916462	3008	M11	22	2	AAAFX	33.4	0.1	70.4	0	0	0	0	0	0	0	XF5E.80U1	361	230	162	\$584.82	\$292.41	UWCM	ND
A4916476	3009	M11	22	3	AAAFX	26.7	0.3	66.9	0	0	0	0	0	0	0	XWF5E.70U1	511	359	240	\$1,226.40	\$408.80	MODM	ND
A4916467	4001	M11	22	2	MLKS	18.6	1.8	52.2	0	0	0	0	0	0	0	MZ5S.	350	920	480	\$1,680.00	\$840.00	MCHA	ND
A4916468	4002	M11	22	3	AAACBKLMS	22.8	0.6	68.2	0	0	0	0	0	0	0	XWF5S.50H1U1	455	652	445	\$2,024.75	\$674.92	UWCM	ND
A4916469	9001	M11	22	1	MSTNPCS	18.5	1.8	53.5	0	0	0	0	0	0	0	MP7S.60S3	151	845	452	\$682.52	\$682.52	UWCM	ND
A4916470	9002	M11	22	1	AAAAMCRT	17.1	1.2	68.8	0	0	0	0	0	0	0	MC5S.	160	1,323	910	\$1,456.00	\$1,456.00	UWCM	ND
A4916471	9003	M11	22	1	AAAMLMS	17.9	0.6	67.7	0	0	0	0	0	0	0	MWF5S.70	161	1,632	1,105	\$1,779.05	\$1,779.05	UWCM	ND
A4916472	9004	M11	22	1	AAMLMS	17.3	0.8	61.9	0	0	0	0	0	0	0	MLP5S.40R1H1	163	985	610	\$994.30	\$994.30	UWCM	ND
A4916473	9005	M11	22	1	AAAM	17.7	0.4	71.2	74	17	41	9	18	73	70	MWF4E.	167	1,799	1,281	\$2,139.27	\$2,139.27	TIAM	ND
A4916474	9006	M11	22	1	AAAAM	16.9	0.2	70.3	96	15	22	18	39	43	69	MF5E.	169	1,986	1,396	\$2,359.24	\$2,359.24	TIAM	ND
A4916475	9007	M11	22	1	MCRT	19.9	1.3	53.5	0	0	0	0	0	0	0	MC5S.S2	156	798	427	\$666.12	\$666.12	MCHA	ND
A4919808	3001	M12	22	8	AAACBK	27.3	0.2	79.3	0	0	0	0	0	0	0	XF4E.70H1U1	1,134	327	259	\$2,937.06	\$367.13	STKM	ND
A4919809	3002	M12	22	6	AAAFX	27.7	1.4	74.8	0	0	0	0	0	0	0	XF5S.110H1U1	929	203	152	\$1,412.08	\$235.35	PEAM	ND
A4919810	3003	M12	22	11	AAAFX	26.3	0.3	80.4	0	0	0	0	0	0	0	XF4E.110H1U1	1,674	460	370	\$6,193.80	\$563.07	AMEM	ND
A4919811	3004	M12	22	10	AAAFX	26.2	0.5	79.9	0	0	0	0	0	0	0	XF4E.110H1U1	1,549	463	370	\$5,731.30	\$573.13	AMEM	ND
A4919814	3006	M12	22	5	AAAFX	26.7	2.2	74.6	0	0	0	0	0	0	0	XF4S.90H1U1	757	283	211	\$1,597.27	\$319.45	PEAM	ND
A4919815	3007	M12	22	5	AAAFX	25.9	2.6	76.0	0	0	0	0	0	0	0	XF4S.110H1U2J1	750	368	280	\$2,100.00	\$420.00	PEAM	ND
A4919816	3008	M12	22	3	AAAXB	26.4	2.0	70.9	0	0	0	0	0	0	0	XF5S.110H1U1	475	353	250	\$1,187.50	\$395.83	AMEM	ND
A4919812	4001	M12	22	3	AAAFXLMS	26.7	0.4	75.0	0	0	0	0	0	0	0	XWF5E.50H2U1	484	168	126	\$609.84	\$203.28	MCHA	ND
A4919817	9001	M12	22	1	AAAM	19.7	1.5	78.1	92	14	43	15	40	45	81	MF4S.	200	1,415	1,105	\$2,210.00	\$2,210.00	TIAM	ND
A4925707	147	M13	22	3	AAAM	19.3	0.3	57.5	92	14	39	73	25	2	82	MF5E.	547	1,468	844	\$4,616.68	\$1,538.89	MODM	ND
A4925709	149	M13	22	2	AAAM	19.6	0.3	67.7	87	16	49	14	63	23	76	MF5E.H1U1	317	1,449	981	\$3,109.77	\$1,554.89	MODM	ND
A4925711	151	M13	22	3	AAAM	19.4	0.1	69.9	115	15	40	20	46	34	90	MF5E.H1U1	485	1,395	975	\$4,728.75	\$1,576.25	TIAM	ND
A4925712	152	M13	22	5	AAAM	18.6	0.5	67.8	119	10	29	41	56	3	86	MNF5E.H1U2	888	1,475	1,000	\$8,880.00	\$1,776.00	TIAM	ND
A4925713	153	M13	22	7	AAAM	19.4	0.2	68.3	115	17	38	9	58	33	85	MF5E.H1U1	1,121	1,423	972	\$10,896.12	\$1,556.59	TIAM	ND
A4916464	164	M13	22	2	AAM	20.9	0.5	64.8	100	13	17	21	54	25	70	MF5E.H1S1	335	1,160	752	\$2,519.20	\$1,259.60	MODM	ND
A4877902	3022	M14	22	3	AAAFX	27.7	0.3	78.3	0	0	0	0	0	0	0	XF5E.120H1U1	458	243	190	\$870.20	\$290.07	FOXM	ND
A4933920	147	M15	22	3	AAAM	19.2	0.3	77.8	98	9	41	2	24	74	87	MF4E.	525	1,514	1,178	\$6,184.50	\$2,061.50	EWES	AA
A4933921	148	M15	22	5	AAAM	18.6	0.8	77.5	85	14	41	0	14	86	80	MF4S.	867	1,654	1,282	\$11,114.94	\$2,222.99	NASS	AA
A4933922	149	M15	22	3	AAAM	21.1	0.2	80.2	104	9	41	0	27	73	92	MF2E.	413	1,322	1,060	\$4,377.80	\$1,459.27	TIAM	AA
A4933923	150	M15	22	9	AAAM	20.7	0.6	78.3	90	16	38	0	19	81	82	MF4S.H1	1,670	1,368	1,071	\$17,885.70	\$1,987.30	FOXM	AA
A4933924	151	M15	22	3	AAAM	19.6	0.8	74.9	95	11	37	5	10	85	86	MF4S.H1	468	1,462	1,095	\$5,124.60	\$1,708.20	GSAS	AA
A4933925	152	M15	22	3	AAM	21.0	0.7	75.6	90	15	39	5	42	53	80	MF4S.H1	565	1,345	1,017	\$5,746.05	\$1,915.35	FOXM	AA
A4934377	162	M15	22	4	AAAM	20.4	0.2	76.3	74	13	52	7	71	22	74	MF4E.	746	1,393	1,063	\$7,929.98	\$1,982.50	TECM	AA
A4925708	166	M15	22	5	AAAM	18.8	0.9	61.4	107	12	29	41	23	36	85	MNF5S.H2U2C1	901	1,466	900	\$8,109.00	\$1,621.80	UWCM	ND

A4946064	3009	M23	22	4	AAAFX	27.3	0.2	74.9	0	0	0	0	0	0	0	XF5E.100H1U1R1	650	401	300	\$1,950.00	\$487.50	MODM	ND
A4911701	3010	M23	22	4	AAAFX	29.9	0.5	69.1	0	0	0	0	0	0	0	XNF5E.110H1U2	756	252	174	\$1,315.44	\$328.86	MODM	ND
A4877885	4024	M23	22	4	AAAXBMB	26.6	0.5	71.2	0	0	0	0	0	0	0	XWF5E.50H2U1	656	211	150	\$984.00	\$246.00	MCHA	ND
A4860569	4026	M23	22	4	AAAFXLMS	28.0	0.1	73.4	0	0	0	0	0	0	0	XLF5E.50H1	643	208	153	\$983.79	\$245.95	PEAM	ND
A4951007	4029	M23	22	6	AAFXLMS	24.9	0.7	59.1	0	0	0	0	0	0	0	XLP6S.30H1K1	1,032	205	121	\$1,248.72	\$208.12	MCHA	ND
A4911703	4030	M23	22	4	CBKLMS	26.0	0.6	74.1	0	0	0	0	0	0	0	XWF4S.60H2U1K1	692	277	205	\$1,418.60	\$354.65	STKM	ND
A4812739	4031	M23	22	5	AAAFXLMS	26.9	0.2	76.2	0	0	0	0	0	0	0	XWF5E.70H1U1	914	230	175	\$1,599.50	\$319.90	PEAM	ND
A4946066	9001	M23	22	3	AAAMX	33.6	0.2	70.2	0	0	0	0	0	0	0	XF5E.110H2U1	556	157	110	\$611.60	\$203.87	UWCM	ND
A4967361	101	M24	22	2	AAAM	19.6	0.2	73.8	74	12	47	37	39	24	75	MF5E.	378	1,615	1,192	\$4,505.76	\$2,252.88	EWES	ND
A4967370	3001	M24	22	6	AAAFX	30.2	0.3	71.8	0	0	0	0	0	0	0	XF5S.100H1U1	1,075	240	172	\$1,849.00	\$308.17	AMEM	ND
A4967371	3002	M24	22	6	AAAFX	29.4	0.2	71.2	0	0	0	0	0	0	0	XF5S.110H1U1	1,117	277	197	\$2,200.49	\$366.75	KTIS	ND
A4967372	3003	M24	22	4	FXPCS	27.7	1.0	65.1	0	0	0	0	0	0	0	XP5S.90H1	720	230	150	\$1,080.00	\$270.00	MODM	ND
A4971326	3019	M24	22	8	AAAMX	35.2	0.3	72.9	0	0	0	0	0	0	0	XF5E.120H2	1,553	184	134	\$2,081.02	\$260.13	STKM	ND
A4971327	3020	M24	22	5	AAACX	38.7	0.1	72.7	0	0	0	0	0	0	0	XF5E.100H2	926	206	150	\$1,389.00	\$277.80	PEAM	ND
A4971328	3021	M24	22	8	AAAMX	33.5	0.1	74.8	0	0	0	0	0	0	0	XF5E.110H2	1,517	207	155	\$2,351.35	\$293.92	MODM	ND
A4971329	3022	M24	22	6	AAACX	36.4	0.2	74.5	0	0	0	0	0	0	0	XF5E.110H2	1,171	134	100	\$1,171.00	\$195.17	FOXM	ND
A4971330	3023	M24	22	5	CX	34.0	0.2	72.0	0	0	0	0	0	0	0	XF5E.110H2U1	874	172	124	\$1,083.76	\$216.75	PEAM	ND
A4972328	3024	M24	22	5	AAACX	36.7	0.1	73.9	0	0	0	0	0	0	0	XF5E.110H2R1	899	135	100	\$899.00	\$179.80	STKM	ND
A4967362	9001	M24	22	1	AAAM	19.5	0.5	71.4	93	26	42	11	46	43	75	MF4E.H1	161	1,353	966	\$1,555.26	\$1,555.26	UWCM	ND
A4967363	9002	M24	22	1	AAAM	18.1	0.6	73.9	91	18	38	42	43	15	72	MF4E.F1	179	1,610	1,190	\$2,130.10	\$2,130.10	UWCM	ND
A4967364	9003	M24	22	1	MSTN	18.8	1.3	55.2	0	0	0	0	0	0	0	MB6S.50H3	199	1,043	576	\$1,146.24	\$1,146.24	TIAM	ND
A4967365	9004	M24	22	1	MBLS	17.9	1.8	61.2	0	0	0	0	0	0	0	MB5S.80S1	184	1,273	779	\$1,433.36	\$1,433.36	TIAM	ND
A4967366	9005	M24	22	2	AAMLMS	19.1	0.9	60.9	0	0	0	0	0	0	0	MLP5E.40H1	358	1,066	649	\$2,323.42	\$1,161.71	MCHA	ND
A4961913	9006	M24	22	3	AAAFX	29.6	0.3	72.7	0	0	0	0	0	0	0	XF4E.120H2U1	532	151	110	\$585.20	\$195.07	UWCM	ND
A4974675	4005	M28	22	5	AAACBK	24.5	0.2	72.1	0	0	0	0	0	0	0	XF4E.100U1	785	871	628	\$4,929.80	\$985.96	TIAM	ND
A4974676	4017	M28	22	2	AAACBKLMS	23.9	0.1	73.6	0	0	0	0	0	0	0	XWF4E.60	324	721	531	\$1,720.44	\$860.22	MAFM	ND
A4911696	4020	M28	22	3	AAACBKLMS	25.8	0.4	79.8	0	0	0	0	0	0	0	XWF4E.90H1	526	376	300	\$1,578.00	\$526.00	PEAM	ND
A4976223	7004	M28	22	6	AAAFXLMS	27.9	0.5	70.2	0	0	0	0	0	0	0	XLF5E.40Y1H1	1,058	114	80	\$846.40	\$141.07	UWCM	ND
A4979503	148	M29	22	2	AAAM	17.9	0.2	75.0	76	20	27	0	9	91	70	MF4E.H1	402	1,945	1,459	\$5,865.18	\$2,932.59	NASS	ND
A4976699	4001	M29	22	4	AAAFX	30.5	0.1	75.1	0	0	0	0	0	0	0	XF4E.110C1U1	757	197	148	\$1,120.36	\$280.09	MODM	ND
A4976700	4002	M29	22	5	AAAMX	29.3	0.8	67.0	0	0	0	0	0	0	0	XF4S.120H1	900	219	147	\$1,323.00	\$264.60	MODM	ND
A4978972	4010	M29	22	4	AAAFX	27.5	0.2	73.3	0	0	0	0	0	0	0	XF5E.120H1U1J1	698	314	230	\$1,605.40	\$401.35	AMEM	ND
A4978989	4011	M29	22	3	CBKLMS	22.9	0.3	73.1	0	0	0	0	0	0	0	XWF4E.60	455	766	560	\$2,548.00	\$849.33	UWCM	ND
A4979504	4021	M29	22	3	AAAFX	24.5	0.5	71.1	0	0	0	0	0	0	0	XF5E.80H1U1C1	565	492	350	\$1,977.50	\$659.17	MODM	ND
A4976701	9002	M29	22	3	AAAMX	33.1	0.3	70.9	0	0	0	0	0	0	0	XF5E.90U1	452	176	125	\$565.00	\$188.33	UWCM	ND
A4989066	4044	M30	22	3	AAAFX	27.7	0.1	75.8	0	0	0	0	0	0	0	XF4E.110U1	541	351	266	\$1,439.06	\$479.69	EWES	ND
A4989075	4045	M30	22	2	AAAFX	36.0	0.1	74.3	0	0	0	0	0	0	0	XF5E.80H1U1	302	176	131	\$395.62	\$197.81	STKM	ND
A4990889	4061	M30	22	7	AAALMS	24.8	0.1	72.8	0	0	0	0	0	0	0	XWF5E.60U1Y1	1,190	396	288	\$3,427.20	\$489.60	STKM	ND
A4990890	4062	M30	22	6	AAALMS	25.4	0.3	72.0	0	0	0	0	0	0	0	XWF5E.60U1Y1	919	351	253	\$2,325.07	\$387.51	STKM	ND
A4990891	4063	M30	22	2	ALMS	24.4	1.4	58.8	0	0	0	0	0	0	0	XLP5S.50K1Y1	267	180	106	\$283.02	\$141.51	MCHA	ND
A4990893	4064	M30	22	5	AAAFX	27.1	0.4	73.9	0	0	0	0	0	0	0	XF5E.60H2	760	309	228	\$1,732.80	\$346.56	MODM	ND
A4990894	4065	M30	22	4	AAAFX	27.1	4.8	73.1	0	0	0	0	0	0	0	XF5S.80J1H1	677	274	200	\$1,354.00	\$338.50	PEAM	ND
A4990897	4068	M30	22	4	AAAFX	27.9	2.4	69.8	0	0	0	0	0	0	0	XF5T.100H1U1	606	302	211	\$1,278.66	\$319.67	PEAM	ND
A4990931	4069	M30	22	5	AAAFX	29.5	0.1	72.7	0	0	0	0	0	0	0	XF5E.70H1	697	217	158	\$1,101.26	\$220.25	PEAM	ND
A4990934	4070	M30	22	7	AAAFX	26.8	0.2	73.4	0	0	0	0	0	0	0	XF5E.100C1H1U1	1,380	383	281	\$3,877.80	\$553.97	MODM	ND
A4990935	4071	M30	22	6	AAAFX	27.0	0.2	71.2	0	0	0	0	0	0	0	XF5E.110H1C1U1	1,076	348	248	\$2,668.48	\$444.75	KTIS	ND
A4967367	4072	M30	22	3	AAACBKLMS	24.7	1.6	71.8	0	0	0	0	0	0	0	XWF5S.50H3	458	223	160	\$732.80	\$244.27	FOXM	ND
A4976224	7002	M30	22	5	AAAFXLMS	27.9	1.3	68.8	0	0	0	0	0	0	0	XWF5S.60H2Y1	808	73	50	\$404.00	\$80.80	LWPS	ND
A4989548	9001	M30	22	1	AAAM	18.7	0.5	74.1	102	18	43	36	47	17	81	MF5E.U1H1N1	179	1,457	1,080	\$1,933.20	\$1,933.20	TIAM	ND
A4989549	9002	M30	22	1	AAAM	17.5	1.2	61.4	87	17	26	46	37	17	67	MF5S.H1	158	1,757	1,079	\$1,704.82	\$1,704.82	UWCM	ND
A4989550	9003	M30	22	1	AAAM	20.5	0.3	69.2	57	16	48	5	73	22	63	MF5E.	144	1,165	806	\$1,160.64	\$1,160.64	TIAM	ND
A4989551	9004	M30	22	1	AAAMLMS	18.5	0.3	71.3	0	0	0	0	0	0	0	MLF5E.50H1N1	181	1,146	817	\$1,478.77	\$1,478.77	MCHA	ND
A4989553	9006	M30	22	1	MSTNCRT	18.1	0.6	61.9	0	0	0	0	0	0	0	MC5S.S1	181	824	510	\$923.10	\$923.10	UWCM	ND
A4992963	119	M31	22	4	AAAM	20.8	0.2	73.7	118	11	45	5	47	48	94	MF4E.H1	696	1,434	1,057	\$7,356.72	\$1,839.18	FOXM	ND
A4992964	120	M31	22	3	AAAM	19.0	0.7	73.9	93	18	36	2	24	74	78	MF5S.U1	434	1,664	1,230	\$5,338.20	\$1,779.40	LWPS	ND
A4994661	4033	M31	22	6	AAAFX	29.3	1.0	72.3	0	0	0	0	0	0	0	XF5E.90H1U1Q1	1,018	166	120	\$1,221.60	\$203.60	FOXM	ND
A4994665	4035	M31	22	4	AAAMX	29.3	0.1	73.1	0	0	0	0	0	0	0	XF5E.90H3	746	164	120	\$895.20	\$223.80	FOXM	ND
A4961916	4040	M31	22	2	AAAFX	24.9	0.7	77.8	0	0	0	0	0	0	0	XNF5S.120U2H1	375	618	481	\$1,803.75	\$901.88	PEAM	ND
A4992965	9003	M31	22	1	AAAM	19.6	0.1	65.8	0	0	0	0	0	0	0	MF5S.90C3H1	177	1,033	680	\$1,203.60	\$1,203.60	TIAM	ND

A4992966	9004	M31	22	1	AAAM	18.7	1.0	69.6	0	0	0	0	0	0	0	MF5S.90C3H1	158	1,080	752	\$1,188.16	\$1,188.16	TIAM	ND
A4992967	9005	M31	22	1	AAAMPCS	20.0	0.4	66.7	0	0	0	0	0	0	0	MP5E.90C2J1	171	921	614	\$1,049.94	\$1,049.94	TIAM	ND
A4992968	9006	M31	22	1	AAMCRT	18.5	0.6	56.5	0	0	0	0	0	0	0	MC5S.S2Q1	190	844	477	\$906.30	\$906.30	MCHA	ND
A4992969	9007	M31	22	1	AAMLMS	17.2	1.3	67.3	0	0	0	0	0	0	0	MLF5S.20	194	1,236	832	\$1,614.08	\$1,614.08	MCHA	ND
A4992970	9008	M31	22	1	AAMLMS	18.0	0.6	69.0	0	0	0	0	0	0	0	MLF5S.40H1N1	187	1,030	711	\$1,329.57	\$1,329.57	MAFM	ND
A4992971	9009	M31	22	1	AMLMS	20.0	1.0	60.7	0	0	0	0	0	0	0	MLP5S.30H1	165	824	500	\$825.00	\$825.00	MAFM	ND
A4992972	9010	M31	22	1	MSTNPCS	19.3	2.0	57.8	0	0	0	0	0	0	0	MC5S.S1H1	174	884	511	\$889.14	\$889.14	FFTM	ND
A4992973	9011	M31	22	1	MSKN	18.5	1.7	69.7	0	0	0	0	0	0	0	MP5S.90V3	152	1,165	812	\$1,234.24	\$1,234.24	TIAM	ND
A4996771	4001	M32	22	4	AAAFX	29.0	0.1	75.4	0	0	0	0	0	0	0	XF4E.110H1U1	639	309	233	\$1,488.87	\$372.22	PEAM	ND
A4989076	4001	M33	22	4	AAACX	34.5	0.2	68.6	0	0	0	0	0	0	0	XF5E.100H3C1U1	714	146	100	\$714.00	\$178.50	FOXN	ND
A5004131	4002	M34	22	9	AAAFXLMS	26.3	0.2	69.8	0	0	0	0	0	0	0	XWF5E.70H1U1	1,785	355	248	\$4,426.80	\$491.87	PEAM	ND
A5004132	4003	M34	22	3	AAFXLMS	25.5	0.2	63.2	0	0	0	0	0	0	0	XWP5E.50H1	571	285	180	\$1,027.80	\$342.60	AMEM	ND
A5004133	4004	M34	22	3	AAAFX	29.2	0.5	73.6	0	0	0	0	0	0	0	XF4E.120U1	523	346	255	\$1,333.65	\$444.55	KTIS	ND
A5004134	4005	M34	22	3	AAAMX	31.3	0.7	67.5	0	0	0	0	0	0	0	XF5S.100H1U1C1	542	206	139	\$753.38	\$251.13	PEAM	ND
A5004135	4006	M34	22	2	AAAFX	28.6	0.1	74.3	0	0	0	0	0	0	0	XF4E.80H1	290	342	254	\$736.60	\$368.30	KTIS	ND
A5004136	4007	M34	22	3	AAACX	36.5	0.1	78.6	0	0	0	0	0	0	0	XF4E.80	501	234	184	\$921.84	\$307.28	UWCM	ND
A5004312	4008	M34	22	2	AAA	28.8	0.2	71.0	0	0	0	0	0	0	0	XNF4E.90H2	325	266	189	\$614.25	\$307.13	PEAM	ND
A5007019	4036	M34	22	5	FXFLC	26.5	0.1	79.1	0	0	0	0	0	0	0	XF4E.90H1	739	487	385	\$2,845.15	\$569.03	PEAM	ND
A5007020	4037	M34	22	4	FXPCS	27.5	0.5	64.8	0	0	0	0	0	0	0	XP5E.80H2	706	238	154	\$1,087.24	\$271.81	PEAM	ND
A5007021	4038	M34	22	8	AAAFX	27.7	0.4	74.4	0	0	0	0	0	0	0	XF4E.90H1U1	1,409	372	277	\$3,902.93	\$487.87	PEAM	ND
A5007022	4039	M34	22	3	AAAFX	26.4	0.6	69.8	0	0	0	0	0	0	0	XF4S.100H1U1	449	509	355	\$1,593.95	\$531.32	PEAM	ND
A5004313	9002	M34	22	1	AAA	20.3	0.3	73.2	0	0	0	0	0	0	0	XF4E.70U1H1	184	1,148	840	\$1,545.60	\$1,545.60	UWCM	ND
A5013188	4018	M36	22	2	AAA	24.8	0.2	71.6	0	0	0	0	0	0	0	XLF5E.40H1U1	289	425	304	\$878.56	\$439.28	VWPM	ND
A5013189	4019	M36	22	9	AAAFXLMS	26.8	0.5	73.4	0	0	0	0	0	0	0	XWF4E.70U1	1,399	328	241	\$3,371.59	\$374.62	UWCM	ND
A5013190	4020	M36	22	8	AAAFXLMS	26.1	0.4	71.0	0	0	0	0	0	0	0	XWF5E.70H1U1	1,226	345	245	\$3,003.70	\$375.46	UWCM	ND
A5013191	4021	M36	22	7	FXFLC	28.2	0.5	72.7	0	0	0	0	0	0	0	XF5E.110H1U1	1,037	309	225	\$2,333.25	\$333.32	PEAM	ND
A5013207	4022	M36	22	5	AAAFX	30.5	0.1	76.1	0	0	0	0	0	0	0	XF4E.110H1U1	973	277	211	\$2,053.03	\$410.61	UWCM	ND
A5013208	4023	M36	22	3	AAAFX	29.4	0.3	74.6	0	0	0	0	0	0	0	XF5E.110H2U1	575	239	178	\$1,023.50	\$341.17	TECM	ND
A5013209	4024	M36	22	8	AAAFX	29.2	0.3	76.2	0	0	0	0	0	0	0	XF4E.120H2U1	1,384	232	177	\$2,449.68	\$306.21	TECM	ND
A5013210	4025	M36	22	2	AAAFX	29.3	0.3	74.5	0	0	0	0	0	0	0	XF4E.110H2U1	293	231	172	\$503.96	\$251.98	TECM	ND
A5013211	4026	M36	22	8	AAAFX	29.1	0.5	80.5	0	0	0	0	0	0	0	XF4E.120H2U1	1,331	235	189	\$2,515.59	\$314.45	TECM	ND
A5013212	4027	M36	22	3	AAAFXLMS	28.1	0.4	75.7	0	0	0	0	0	0	0	XLF4E.40H1	424	210	159	\$674.16	\$224.72	AMEM	ND
A5013213	4028	M36	22	4	AAAFXLMS	26.0	0.8	72.4	0	0	0	0	0	0	0	XLF4S.40H1R1	609	290	210	\$1,278.90	\$319.73	MCHA	ND
A5019042	4001	M37	22	7	AAAFXLMS	22.9	0.6	75.5	0	0	0	0	0	0	0	XWF4S.60H1R1	1,113	596	450	\$5,008.50	\$715.50	TECM	ND
A5019043	4002	M37	22	6	AAAFX	32.5	0.7	71.4	0	0	0	0	0	0	0	XF4E.110H1U1	1,025	252	180	\$1,845.00	\$307.50	EWES	ND
A5019044	4003	M37	22	6	AAAFX	32.0	0.3	72.9	0	0	0	0	0	0	0	XF4E.110H1U1	1,026	251	183	\$1,877.58	\$312.93	AMEM	ND
A5019048	4004	M37	22	5	AAALMS	27.7	1.0	72.2	0	0	0	0	0	0	0	XWF4E.60H1U1K1	753	237	171	\$1,287.63	\$257.53	UWCM	ND
A5019049	4005	M37	22	5	AAAFX	27.3	0.5	70.4	0	0	0	0	0	0	0	XF4E.100H2U2	903	328	231	\$2,085.93	\$417.19	PEAM	ND
A5019050	4006	M37	22	5	AAAFX	26.4	0.7	73.2	0	0	0	0	0	0	0	XF4E.120H2U2	865	344	252	\$2,179.80	\$435.96	PEAM	ND
A5019051	4007	M37	22	4	AAACBK	25.2	0.1	75.8	0	0	0	0	0	0	0	XF4E.120H2U1	590	453	343	\$2,023.70	\$505.93	PEAM	ND
A5019054	4008	M37	22	2	AAACBKLMS	24.9	0.1	79.6	0	0	0	0	0	0	0	XWF4E.70H1	357	454	361	\$1,288.77	\$644.39	PEAM	ND
A5019055	4009	M37	22	3	FXPCS	28.1	1.0	66.5	0	0	0	0	0	0	0	XP5S.70H1J1S1	592	150	100	\$592.00	\$197.33	STKM	ND
A5019056	4010	M37	22	4	AAAMX	31.7	0.4	71.1	0	0	0	0	0	0	0	XF4E.100H1U1	749	165	117	\$876.33	\$219.08	PEAM	ND
A5019052	9001	M37	22	1	AAAMCRT	20.0	0.2	69.9	0	0	0	0	0	0	0	MC5E.S1	175	858	600	\$1,050.00	\$1,050.00	UWCM	ND
A5019053	9002	M37	22	1	AMLMS	19.9	0.5	65.1	0	0	0	0	0	0	0	MLP5E.50H1S1	173	814	530	\$916.90	\$916.90	TECM	ND
A5024673	4001	M38	22	4	AAAFX	26.9	0.2	72.8	0	0	0	0	0	0	0	XF4E.100H1U1	692	431	314	\$2,172.88	\$543.22	PEAM	ND
A5024674	4002	M38	22	4	AAAMX	28.3	0.4	74.0	0	0	0	0	0	0	0	XWF4E.110H2U2	633	312	231	\$1,462.23	\$365.56	PEAM	ND
A5024693	4004	M38	22	9	AAAFX	28.2	0.1	75.4	0	0	0	0	0	0	0	XF4E.110H2	1,767	292	220	\$3,887.40	\$431.93	PEAM	ND
A5024694	4005	M38	22	3	AAAFXPCS	25.1	0.4	67.3	0	0	0	0	0	0	0	XP5E.90H2	584	468	315	\$1,839.60	\$613.20	MODM	ND
A5024695	4006	M38	22	2	AAAFXBLS	26.4	0.5	59.3	0	0	0	0	0	0	0	XB5E.70H2	358	334	198	\$708.84	\$354.42	STKM	ND
A5024696	4007	M38	22	2	FXLKS	26.8	0.1	63.5	0	0	0	0	0	0	0	XZ5E.H2	386	72	46	\$177.56	\$88.78	LWPS	ND
A5024698	4009	M38	22	4	AAAFXLM	24.9	0.1	71.4	0	0	0	0	0	0	0	XLF5E.40H2	785	273	195	\$1,530.75	\$382.69	PEAM	ND
A5024699	4010	M38	22	11	AAAFX	27.1	0.1	75.9	0	0	0	0	0	0	0	XF4E.110H1	2,174	404	307	\$6,674.18	\$606.74	PEAM	ND
A5024700	4011	M38	22	3	AAAFX	27.5	0.1	77.7	0	0	0	0	0	0	0	XF4E.110H1	476	363	282	\$1,342.32	\$447.44	PEAM	ND
A5024701	4012	M38	22	3	AAFX	27.1	0.1	70.5	0	0	0	0	0	0	0	XF4E.70H2	602	321	226	\$1,360.52	\$453.51	PEAM	ND
A5024702	4013	M38	22	2	AAAFXPCS	26.2	0.4	66.5	0	0	0	0	0	0	0	XP5E.60H2S1	391	364	242	\$946.22	\$473.11	MODM	ND
A5026165	9001	M38	22	1	AAACBK	24.2	0.1	73.8	0	0	0	0	0	0	0	XF4E.90H1	196	610	450	\$882.00	\$882.00	UWCM	ND
A5040529	126	M42	22	2	AAAAM	17.3	1.0	71.6	91	13	38	46	41	13	75	MF4S.M	369	2,131	1,526	\$5,630.94	\$2,815.47	EWES	AA
A5040530	127	M42	22	5	AAAAM	18.4	1.2	75.7	101	11	43	6	21	73	88	MF4S.M	947	1,731	1,310	\$12,405.70	\$2,481.14	GSAS	AA

A5040531	128	M42	22	9	AAAM	19.6	0.8	77.1	91	20	42	23	21	56	81	MF4S.	1,712	1,524	1,175	\$20,116.00	\$2,235.11	EWES	AA
A5040532	129	M42	22	4	AAAM	19.1	0.7	72.9	90	11	43	15	15	70	84	MF4S.H1	677	1,608	1,172	\$7,934.44	\$1,983.61	FOXM	AA
A5040533	130	M42	22	4	AAAM	21.0	0.9	76.7	92	13	52	12	14	74	91	MF4S.	721	1,475	1,131	\$8,154.51	\$2,038.63	EWES	AA
A5040534	2019	M42	22	4	AAAMPCS	18.3	3.2	66.7	0	0	0	0	0	0	0	MP4S.80	722	1,499	1,000	\$7,220.00	\$1,805.00	TECM	AA
A5037577	4032	M42	22	5	AAAFX	26.2	0.1	78.5	0	0	0	0	0	0	0	XF4E.70H1	909	454	356	\$3,236.04	\$647.21	PEAM	ND
A5040370	4047	M42	22	5	AAAFX	27.9	0.3	73.8	0	0	0	0	0	0	0	XF5E.110H1U1R1	920	320	236	\$2,171.20	\$434.24	KTIS	ND
A5040479	4049	M42	22	4	FXLMS	24.3	0.3	75.3	0	0	0	0	0	0	0	XWF5E.60H1	572	438	330	\$1,887.60	\$471.90	UWCM	ND
A5040518	4051	M42	22	6	AAAMXFLC	37.5	0.1	76.8	0	0	0	0	0	0	0	XF4E.90H2U1	774	107	82	\$634.68	\$105.78	FOXM	ND
A5040519	4052	M42	22	3	MXLMS	33.4	0.2	75.3	0	0	0	0	0	0	0	XWF4E.70H2U1	366	120	90	\$329.40	\$109.80	FOXM	ND
A5040520	4053	M42	22	3	AAACX	38.1	0.2	78.4	0	0	0	0	0	0	0	XF4E.110H1N1	520	128	100	\$520.00	\$173.33	PEAM	ND
A5042878	4057	M42	22	2	AAA	30.6	0.1	80.2	0	0	0	0	0	0	0	XF4E.70	329	229	184	\$605.36	\$302.68	MODM	ND
A5042879	4058	M42	22	3	AAAFX	29.0	0.2	76.1	0	0	0	0	0	0	0	XF4E.70H1R1	380	297	226	\$858.80	\$286.27	MAFM	ND
A5042880	4059	M42	22	3	AAAFX	27.5	0.2	76.8	0	0	0	0	0	0	0	XF4E.110H1U1	545	341	262	\$1,427.90	\$475.97	PEAM	ND
A5042881	4060	M42	22	6	AAAFX	28.3	0.3	72.4	0	0	0	0	0	0	0	XF5E.80H1U1	1,075	318	230	\$2,472.50	\$412.08	TECM	ND
A5042882	4061	M42	22	4	AAAFX	27.2	0.2	72.8	0	0	0	0	0	0	0	XF4E.100H1U1	736	376	274	\$2,016.64	\$504.16	KTIS	ND
A5042883	4062	M42	22	7	AAAFX	26.8	0.1	72.1	0	0	0	0	0	0	0	XF4E.120H1U1	1,272	419	302	\$3,841.44	\$548.78	KTIS	ND
A5042884	4063	M42	22	8	AAAFX	28.3	0.2	67.7	0	0	0	0	0	0	0	XF5E.100H1U1	1,430	328	222	\$3,174.60	\$396.83	KTIS	ND
A5042885	4064	M42	22	7	AAAFX	27.1	0.2	75.3	0	0	0	0	0	0	0	XF4E.120H1U1	1,199	378	285	\$3,417.15	\$488.16	PEAM	ND
A5042886	4065	M42	22	10	LMS	26.1	0.2	73.7	0	0	0	0	0	0	0	XWF4E.60H1	1,792	330	243	\$4,354.56	\$435.46	PEAM	ND
A5042887	4066	M42	22	2	FXBLS	26.2	0.6	59.0	0	0	0	0	0	0	0	XB5S.80H1	340	203	120	\$408.00	\$204.00	MODM	ND
A5040535	9001	M42	22	1	AAAM	16.8	0.8	68.0	73	13	41	47	35	18	69	MF4S.N1H1	163	1,713	1,165	\$1,898.95	\$1,898.95	TIAM	AA
A5040536	9002	M42	22	1	AAAM	19.0	0.4	72.8	0	0	0	0	0	0	0	MF5E.70N1H1	131	1,394	1,015	\$1,329.65	\$1,329.65	TIAM	AA
A5040537	9003	M42	22	1	AAAMPCS	16.6	3.4	65.0	69	23	30	22	51	27	55	MP5S.H1	161	1,757	1,142	\$1,838.62	\$1,838.62	TIAM	AA
A5040538	9004	M42	22	1	STNMPCS	18.5	5.2	56.9	67	18	30	9	44	47	59	MP5S.S1H1	188	1,077	613	\$1,152.44	\$1,152.44	TECM	AA
A5040539	9005	M42	22	1	AAAMBLS	19.0	2.7	65.9	0	0	0	0	0	0	0	MB5S.60H1	193	1,214	800	\$1,544.00	\$1,544.00	TECM	AA
A5040540	9006	M42	22	1	MLKS	18.0	3.3	61.6	0	0	0	0	0	0	0	MZ5S.	184	894	551	\$1,013.84	\$1,013.84	TECM	AA
A4990895	4007	M43	22	3	AAAFXLMS	27.3	4.0	68.6	0	0	0	0	0	0	0	XP5S.50H2	428	128	88	\$376.64	\$125.55	EWES	ND
A4990896	4008	M43	22	2	AAAFXLMS	26.8	0.4	78.9	0	0	0	0	0	0	0	XNF4E.60H2S1	284	129	102	\$289.68	\$144.84	TECM	ND
A4951005	4010	M43	22	5	AAFXLMS	26.7	1.0	57.4	0	0	0	0	0	0	0	XLP6S.50S1K2H2S1Y1	927	52	30	\$278.10	\$55.62	MCHA	ND
A4989113	4012	M43	22	4	AAAMX	28.9	0.6	69.1	0	0	0	0	0	0	0	XNF5S.120C3H1U1S1	717	69	48	\$344.16	\$86.04	WATM	ND
A5048659	4013	M43	22	9	AAAFX	29.0	0.1	78.8	0	0	0	0	0	0	0	XF4E.120H2	1,388	216	170	\$2,359.60	\$262.18	TECM	ND
A4951006	7002	M43	22	5	AAFXLMS	27.8	0.6	59.4	0	0	0	0	0	0	0	XLP6S.50H1K1R1Y1	919	76	45	\$413.55	\$82.71	UWCM	ND
A4951002	9003	M43	22	3	AAASUFF	34.3	0.4	63.3	0	0	0	0	0	0	0	DF5E.60U1R1Y1	537	142	90	\$483.30	\$161.10	UWCM	ND
A4951364	9004	M43	22	3	AAAFXLMS	28.8	1.0	66.1	0	0	0	0	0	0	0	XWF5S.60H2U1	518	109	72	\$372.96	\$124.32	UWCM	ND
A4989552	9005	M43	22	2	MSTNCRT	18.1	0.9	47.0	0	0	0	0	0	0	0	MC5S.Q2	372	660	310	\$1,153.20	\$576.60	FFTM	ND
A5048657	9006	M43	22	1	AAAM	20.4	0.3	71.8	92	14	27	2	41	57	75	MF4E.	177	1,428	1,025	\$1,814.25	\$1,814.25	MAFM	ND
A5048658	9007	M43	22	1	AAAMLMS	17.0	0.5	71.0	0	0	0	0	0	0	0	MWF4E.60H1N1	189	1,654	1,174	\$2,218.86	\$2,218.86	TIAM	ND
A5053577	4014	M45	22	5	AAAFXLMS	24.5	0.8	67.1	0	0	0	0	0	0	0	XLF4S.50H1	960	224	150	\$1,440.00	\$288.00	TECM	ND
A5053580	4015	M45	22	4	FXLMS	21.1	0.3	74.4	0	0	0	0	0	0	0	XWF4E.60	723	1,105	822	\$5,943.06	\$1,485.77	TECM	ND
A5055030	4021	M45	22	5	FXFLC	30.2	0.1	78.2	0	0	0	0	0	0	0	XF4E.120H2	761	231	181	\$1,377.41	\$275.48	MODM	ND
A5052329	4029	M45	22	5	AAAFXLMS	28.2	0.6	74.7	0	0	0	0	0	0	0	XWF4E.60	750	254	190	\$1,425.00	\$285.00	AMEM	ND
A5053035	4030	M45	22	4	XBLMSFLC	22.9	0.4	75.2	0	0	0	0	0	0	0	XWF4E.70	675	771	580	\$3,915.00	\$978.75	EWES	ND
A5055672	4040	M45	22	2	AAAFXLMS	25.6	0.2	70.3	0	0	0	0	0	0	0	XLF4E.50H1	329	300	211	\$694.19	\$347.10	AMEM	ND
A5055673	4041	M45	22	4	AAAFX	29.5	0.2	75.4	0	0	0	0	0	0	0	XF4E.120H1	683	302	228	\$1,557.24	\$389.31	PEAM	ND
A5055674	4042	M45	22	4	AAAFX	26.4	0.1	74.7	0	0	0	0	0	0	0	XF4E.120H1	779	469	350	\$2,726.50	\$681.63	PEAM	ND
A5055676	4044	M45	22	5	AAAFX	28.2	0.2	73.8	0	0	0	0	0	0	0	XNF4E.120H1U2	838	312	230	\$1,927.40	\$385.48	AMEM	ND
A5055683	4045	M45	22	3	AAAFX	27.4	0.6	78.3	0	0	0	0	0	0	0	XF4E.110	500	361	283	\$1,415.00	\$471.67	EWES	ND
A5055684	4046	M45	22	4	AAAFX	28.4	0.5	78.8	0	0	0	0	0	0	0	XF4E.100H1	615	324	255	\$1,568.25	\$392.06	TECM	ND
A5055685	4047	M45	22	2	AAAFX	26.6	0.2	83.6	0	0	0	0	0	0	0	XF4E.70	343	538	450	\$1,543.50	\$771.75	MCHA	ND
A5055686	4048	M45	22	5	AAAMX	29.5	0.3	80.0	0	0	0	0	0	0	0	XF4E.100	829	320	256	\$2,122.24	\$424.45	TECM	ND
A5055687	4049	M45	22	2	FXPCS	25.8	1.9	64.6	0	0	0	0	0	0	0	XP5S.80H1P1	284	375	242	\$687.28	\$343.64	TECM	ND
A5055689	4050	M45	22	9	AAAMX	32.9	0.2	75.1	0	0	0	0	0	0	0	XF4E.130H2U1	1,749	216	162	\$2,833.38	\$314.82	MODM	ND
A5055692	4051	M45	22	5	AAAFX	27.7	0.2	75.6	0	0	0	0	0	0	0	XF4E.140H2	872	291	220	\$1,918.40	\$383.68	MODM	ND
A5055693	4052	M45	22	5	AAAMX	29.1	0.5	69.2	0	0	0	0	0	0	0	XF4E.100H1U1	937	273	189	\$1,770.93	\$354.19	MODM	ND
A5055694	4053	M45	22	7	AAAX	35.0	0.2	74.7	0	0	0	0	0	0	0	XF4E.110H2U1	1,252	201	150	\$1,878.00	\$268.29	STKM	ND
A4994662	7001	M45	22	3	AAACBK	27.2	0.3	73.5	0	0	0	0	0	0	0	XF4E.110U1H1Y1	519	265	195	\$1,012.05	\$337.35	KTIS	ND
A5053578	9003	M45	22	1	AAM	24.8	1.0	66.0	0	0	0	0	0	0	0	XF5S.90H1	200	500	330	\$660.00	\$660.00	UWCM	ND
A5053579	9004	M45	22	1	AAMLMS	16.9	2.0	58.9	0	0	0	0	0	0	0	MLP5S.40H2	186	1,205	710	\$1,320.60	\$1,320.60	TECM	ND
A5064451	152	M47	22	2	AAAM	17.3	0.6	70.5	85	17	41	4	73	23	68	MF5S.H1U1	384	1,811	1,277	\$4,903.68	\$2,451.84	FOXM	ND

A5064477	153	M47	22	2	AAAM	19.3	0.2	75.4	75	17	62	20	74	6	74	MF4E.H1	389	1,519	1,145	\$4,454.05	\$2,227.03	FOXN	ND
A5064454	2075	M47	22	2	AAAMCART	20.1	1.7	65.8	0	0	0	0	0	0	0	MC4B.	347	942	620	\$2,151.40	\$1,075.70	EWES	ND
A5064479	2076	M47	22	2	AAAMCART	21.2	0.7	63.3	0	0	0	0	0	0	0	MC5S.S1	361	1,035	655	\$2,364.55	\$1,182.28	UWCM	ND
A5064453	4019	M47	22	3	AAAMX	27.8	0.2	73.4	0	0	0	0	0	0	0	XF4E.110H1C1	525	283	208	\$1,092.00	\$364.00	KTIS	ND
A5064471	4021	M47	22	5	AAAFX	30.5	0.4	75.1	0	0	0	0	0	0	0	XF4E.100H1	836	246	185	\$1,546.60	\$309.32	UWCM	ND
A5064472	4022	M47	22	5	AAAFX	30.6	0.1	76.0	0	0	0	0	0	0	0	XF4E.100H1U1	849	245	186	\$1,579.14	\$315.83	PEAM	ND
A5064473	4023	M47	22	4	AAAFX	28.9	0.1	75.0	0	0	0	0	0	0	0	XF4E.80H1U1	578	301	226	\$1,306.28	\$326.57	TECM	ND
A5064474	4024	M47	22	4	AAAFX	29.2	0.3	75.1	0	0	0	0	0	0	0	XF4E.50H1	657	230	173	\$1,136.61	\$284.15	MCHA	ND
A5064475	4025	M47	22	4	AAAFX	30.4	0.2	73.9	0	0	0	0	0	0	0	XF4E.80H1U1	671	245	181	\$1,214.51	\$303.63	PEAM	ND
A5064476	4026	M47	22	6	AAAFX	29.0	0.3	77.0	0	0	0	0	0	0	0	XF4E.100H1U1	977	312	240	\$2,344.80	\$390.80	KTIS	ND
A5064478	4027	M47	22	7	XBFLC	26.3	0.4	80.2	0	0	0	0	0	0	0	XF4E.80H1U1	1,288	446	358	\$4,611.04	\$658.72	TECM	ND
A5064480	4029	M47	22	2	XBPCS	25.1	0.7	68.0	0	0	0	0	0	0	0	XP4S.80H2	335	147	100	\$335.00	\$167.50	EWES	ND
A5064455	9001	M47	22	1	AAMCART	19.2	2.7	48.8	0	0	0	0	0	0	0	MC5B.	183	564	275	\$503.25	\$503.25	WATM	ND
A5064481	9002	M47	22	1	MPCS	18.8	1.2	64.7	67	20	53	15	70	15	66	MP5S.	202	1,317	852	\$1,721.04	\$1,721.04	TECM	ND
A5066824	4009	M48	22	5	AAAFX	27.5	0.5	75.7	0	0	0	0	0	0	0	XF4E.120H1	804	324	245	\$1,969.80	\$393.96	UWCM	ND
A5066822	9003	M48	22	1	MSTNCART	0.0	0.0	0.0	0	0	0	0	0	0	0	MC6S.Q2	195	0	60	\$117.00	\$117.00	FFTM	ND
A5072259	4001	M49	22	5	AAAFX	25.1	0.2	73.5	0	0	0	0	0	0	0	XF4E.100H1U1	742	459	337	\$2,500.54	\$500.11	TECM	ND
A5072260	4002	M49	22	4	AAACX	30.7	0.5	70.5	0	0	0	0	0	0	0	XF4E.110H1U1C1	682	199	140	\$954.80	\$238.70	MODM	ND
A5024697	4022	M49	22	2	AAAAFXLMS	25.9	0.2	71.0	0	0	0	0	0	0	0	XWF5E.50H2	395	172	122	\$481.90	\$240.95	PEAM	ND
A5055675	4023	M49	22	6	AAAFX	28.5	0.2	75.5	0	0	0	0	0	0	0	XF4E.120H2	1,015	252	190	\$1,928.50	\$321.42	PEAM	ND
A5074628	4001	M50	22	3	AAAMX	27.9	0.5	73.7	0	0	0	0	0	0	0	XF5S.110H2U1R1	595	255	188	\$1,118.60	\$372.87	KTIS	ND
A5074629	4002	M50	22	5	AAAMX	31.1	0.3	72.4	0	0	0	0	0	0	0	XF4E.100H2U1R1	926	191	138	\$1,277.88	\$255.58	TECM	ND
A5074631	4003	M50	22	5	AAACBKLMs	23.5	0.7	70.7	0	0	0	0	0	0	0	XLF5S.40	868	368	260	\$2,256.80	\$451.36	UWCM	ND
A5074632	4004	M50	22	2	AAACBKLMs	22.5	1.5	73.6	0	0	0	0	0	0	0	XWF4S.60H1	348	679	500	\$1,740.00	\$870.00	UWCM	ND
A5074634	4006	M50	22	12	AAAMX	30.8	0.7	67.7	0	0	0	0	0	0	0	XF5S.90H2	2,224	201	136	\$3,024.64	\$252.05	PEAM	ND
A5074638	4007	M50	22	6	AAAFX	29.3	0.2	65.9	0	0	0	0	0	0	0	XF5E.120H2	1,122	197	130	\$1,458.60	\$243.10	TECM	ND
A5074898	4008	M50	22	3	AAAFX	26.9	0.2	74.4	0	0	0	0	0	0	0	XF4E.110H1U1	561	294	219	\$1,228.59	\$409.53	PEAM	ND
A5074899	4009	M50	22	3	AAAFX	28.8	0.3	73.4	0	0	0	0	0	0	0	XF5E.90H2	512	243	178	\$911.36	\$303.79	PEAM	ND
A5065879	4015	M50	22	5	AAAFX	26.3	0.2	69.7	0	0	0	0	0	0	0	XF5E.120H2U1	932	287	200	\$1,864.00	\$372.80	MODM	ND
A5066823	4016	M50	22	6	AAAFX	26.2	0.4	72.3	0	0	0	0	0	0	0	XF4E.110H1	936	416	301	\$2,817.36	\$469.56	TECM	ND
A5040478	4020	M50	22	6	AAAXLMS	23.8	0.5	73.9	0	0	0	0	0	0	0	XWF5E.60H1K1	954	244	180	\$1,717.20	\$286.20	FOXN	ND
A5078525	4022	M50	22	14	AAAMX	36.2	0.4	75.6	0	0	0	0	0	0	0	XF4E.140H2	2,554	132	100	\$2,554.00	\$182.43	PEAM	NM
A5078526	4023	M50	22	12	AAAMX	37.0	0.5	72.3	0	0	0	0	0	0	0	XF5E.140H1U1	2,206	194	140	\$3,088.40	\$257.37	PEAM	NM
A5078527	4024	M50	22	13	AAAFX	32.6	0.2	75.5	0	0	0	0	0	0	0	XF4E.90H2	2,316	232	175	\$4,053.00	\$311.77	MODM	NM
A5078528	4025	M50	22	5	AAAMX	35.5	0.6	75.5	0	0	0	0	0	0	0	XF5E.120H1	991	212	160	\$1,585.60	\$317.12	PEAM	NM
A5078529	4026	M50	22	5	AAAMX	37.0	0.5	72.4	0	0	0	0	0	0	0	XF5S.130H2U1	936	111	80	\$748.80	\$149.76	PEAM	NM
A5074900	9002	M50	22	1	AAADRM	30.8	0.1	77.6	0	0	0	0	0	0	0	XF4E.60	152	196	152	\$231.04	\$231.04	MCHA	ND
A5078530	9007	M50	22	1	AAAMX	35.3	0.5	77.2	0	0	0	0	0	0	0	XF4E.120H1	182	216	167	\$303.94	\$303.94	TECM	ND
A5078532	9009	M50	22	1	AAAXB	38.2	0.4	74.7	0	0	0	0	0	0	0	XF4E.120H2U1	179	205	153	\$273.87	\$273.87	TIAM	ND
A5079794	102	M51	22	2	AAAFM	18.4	0.2	76.8	97	14	49	8	63	29	80	MF4E.	373	1,510	1,160	\$4,326.80	\$2,163.40	TECM	ND
A5079820	103	M51	22	4	AAAM	18.4	0.6	70.3	75	17	47	40	31	29	74	MF4E.H1U1	770	1,494	1,050	\$8,085.00	\$2,021.25	FOXN	ND
A5079795	2002	M51	22	2	MPCS	17.3	1.1	66.8	79	24	29	13	65	22	58	MP5S.H2	375	1,430	955	\$3,581.25	\$1,790.63	FOXN	ND
A5079796	2003	M51	22	2	MLKS	16.8	0.2	61.8	0	0	0	0	0	0	0	MZ5E.H1	380	838	518	\$1,968.40	\$984.20	TECM	ND
A5079797	2004	M51	22	2	MBLS	20.1	2.3	59.0	0	0	0	0	0	0	0	MB5S.90H2	348	1,000	590	\$2,053.20	\$1,026.60	MODM	ND
A5079799	2006	M51	22	2	MSTNPCS	18.7	1.2	56.5	0	0	0	0	0	0	0	MC6S.S2	391	924	522	\$2,041.02	\$1,020.51	TECM	ND
A5079817	4001	M51	22	3	AAAXLMS	26.1	0.5	57.6	0	0	0	0	0	0	0	DLF5E.50H2S1	557	139	80	\$445.60	\$148.53	UWCM	ND
A5079818	4002	M51	22	3	AAAXLMS	34.2	0.2	71.9	0	0	0	0	0	0	0	XWF5E.70H1	558	114	82	\$457.56	\$152.52	UWCM	ND
A5079819	4003	M51	22	6	MXFLC	36.5	0.2	76.3	0	0	0	0	0	0	0	XF4E.100H1U1	1,135	157	120	\$1,362.00	\$227.00	PEAM	ND
A5079821	4004	M51	22	3	AAAFX	26.8	0.6	74.1	0	0	0	0	0	0	0	XF4S.100H1U1	589	359	266	\$1,566.74	\$522.25	TECM	ND
A5079822	4005	M51	22	9	AAAFX	26.1	0.3	74.5	0	0	0	0	0	0	0	XF4E.100H2	1,473	377	281	\$4,139.13	\$459.90	PEAM	ND
A5079823	4006	M51	22	4	AAAFX	29.9	0.5	76.7	0	0	0	0	0	0	0	XF4E.120H2	689	271	208	\$1,433.12	\$358.28	PEAM	ND
A5064452	4011	M51	22	2	AAAFX	25.0	0.7	72.2	0	0	0	0	0	0	0	XF4S.100H2	368	443	320	\$1,177.60	\$588.80	MODM	ND
A5079800	9001	M51	22	1	AAAMLMS	19.2	0.3	68.5	0	0	0	0	0	0	0	XWF4E.70H1	121	1,168	800	\$968.00	\$968.00	TIAM	ND
A5079801	9002	M51	22	1	AAAMCART	20.0	0.1	72.7	0	0	0	0	0	0	0	MC4E.60	164	933	678	\$1,111.92	\$1,111.92	TECM	ND
A5079802	9003	M51	22	1	AAAMLMS	19.7	0.4	70.7	68	12	47	9	86	5	65	MWF4E.H2	175	1,120	792	\$1,386.00	\$1,386.00	TIAM	ND
A5079803	9004	M51	22	1	AAAM	18.3	0.4	67.9	0	0	0	0	0	0	0	MF4E.90	202	1,437	976	\$1,971.52	\$1,971.52	TIAM	ND
A5079804	9005	M51	22	1	AAAM	17.4	0.4	75.0	96	19	39	9	47	44	75	MF4S.	180	1,640	1,230	\$2,214.00	\$2,214.00	TECM	ND
A5079805	9006	M51	22	1	MPCS	18.1	1.5	69.2	0	0	0	0	0	0	0	MP4S.100H1	202	1,363	943	\$1,904.86	\$1,904.86	TIAM	ND
A5040517	4015	M52	22	5	FXFLC	31.4	0.1	77.6	0	0	0	0	0	0	0	XF4E.120H2U1	917	247	192	\$1,760.64	\$352.13	MODM	ND

A5085560	4001	M01	23	4	AAAFX	28.6	0.1	78.2	0	0	0	0	0	0	0	XF4E.110H2	679	262	205	\$1,391.95	\$347.99	EWES	ND
A5085561	4002	M01	23	4	AAALMS	27.2	0.2	79.3	0	0	0	0	0	0	0	XWF4E.70H1	665	214	170	\$1,130.50	\$282.63	MCHA	ND
A5085562	4003	M01	23	11	AAAFX	28.4	0.2	79.6	0	0	0	0	0	0	0	XF4E.110H1	1,875	286	228	\$4,275.00	\$388.64	TECM	ND
A5085563	4004	M01	23	3	AAAFX	27.5	0.2	81.2	0	0	0	0	0	0	0	XF4E.120U1H1	513	271	220	\$1,128.60	\$376.20	TIAM	ND
A5085564	4005	M01	23	2	AAAFX	29.0	0.4	81.2	0	0	0	0	0	0	0	XF4E.90H1	367	296	240	\$880.80	\$440.40	TECM	ND
A5085566	4011	M01	23	5	AAAFX	28.4	0.3	72.5	0	0	0	0	0	0	0	XF5E.100C1H1	902	207	150	\$1,353.00	\$270.60	PEAM	ND
A5085963	4012	M01	23	3	AAACX	36.9	0.2	77.1	0	0	0	0	0	0	0	XF5E.80H1U1	502	86	66	\$331.32	\$110.44	UWCM	ND
A5085964	4013	M01	23	2	AAACX	34.4	0.1	74.7	0	0	0	0	0	0	0	XF5E.100H1U1	307	221	165	\$506.55	\$253.28	FOXM	ND
A5066819	7002	M02	23	7	CXPCS	32.5	0.1	60.9	0	0	0	0	0	0	0	RXP5E.100H1K2	1,331	33	20	\$266.20	\$38.03	UWCM	ND
A5105771	124	M09	23	5	AAAM	19.5	0.4	76.1	68	16	59	25	16	59	79	MF4E.H1	820	1,375	1,046	\$8,577.20	\$1,715.44	FOXM	ND
A5105772	2026	M09	23	1	AAAMPCS	18.5	0.6	67.9	72	20	47	4	25	71	72	MP5S.H1	202	1,325	900	\$1,818.00	\$1,818.00	AMEM	ND
A5105779	4005	M09	23	6	AAAFX	28.6	0.2	76.4	0	0	0	0	0	0	0	XF4E.70H2R1	866	262	200	\$1,732.00	\$288.67	MODM	ND
A5105781	4007	M09	23	6	AAAFXLMS	26.5	0.5	71.7	0	0	0	0	0	0	0	XF5E.90H1K1	843	279	200	\$1,686.00	\$281.00	STKM	ND
A5105783	4009	M09	23	5	AAAXLMS	26.0	0.9	71.2	0	0	0	0	0	0	0	XWF5S.60H2K1U1	725	281	200	\$1,450.00	\$290.00	STKM	ND
A5105784	7001	M09	23	5	AAAXLMS	25.9	0.6	72.4	0	0	0	0	0	0	0	XWF4S.60H2U1Y1	766	186	135	\$1,034.10	\$206.82	UWCM	ND
A5105785	7002	M09	23	4	FXLMS	25.2	0.6	71.8	0	0	0	0	0	0	0	XLP4E.50H1Y1	602	181	130	\$782.60	\$195.65	UWCM	ND
A5105786	7003	M09	23	5	AAAXB	32.3	0.8	65.0	0	0	0	0	0	0	0	XF5S.80H1U1Y1	855	92	60	\$513.00	\$102.60	UWCM	ND
A5105778	4003	M11	23	5	AAAFX	28.8	0.5	73.4	0	0	0	0	0	0	0	XF5E.100H1U1	778	353	259	\$2,015.02	\$403.00	FOXM	ND
A5105780	4004	M11	23	6	AAAFX	29.3	0.3	74.3	0	0	0	0	0	0	0	XF5E.100H1U1	776	338	251	\$1,947.76	\$324.63	PEAM	ND
A5112578	4012	M11	23	3	AAAFXLMS	26.9	0.3	72.1	0	0	0	0	0	0	0	XWF6E.70H2U1C1	427	250	180	\$768.60	\$256.20	KTIS	ND
A5114839	4009	M13	23	4	AAAFXLMS	24.0	1.0	69.6	0	0	0	0	0	0	0	XLF5S.50H1	625	259	180	\$1,125.00	\$281.25	UWCM	ND
A5114840	4010	M13	23	2	AAAFXLMS	26.1	0.4	71.6	0	0	0	0	0	0	0	XWF5E.60H2	273	278	199	\$543.27	\$271.64	KTIS	ND
A5121849	138	M14	23	6	AAAM	21.6	0.8	69.9	93	13	45	18	30	52	86	MF5S.H2U2	897	1,185	828	\$7,427.16	\$1,237.86	AMEM	ND
A5121850	2025	M14	23	1	AAM	20.7	0.5	65.1	82	24	40	12	43	45	72	MP5S.H3C2	153	968	630	\$963.90	\$963.90	MODM	ND
A5121851	2026	M14	23	1	AAAMPCS	19.9	1.6	58.0	87	23	35	25	54	21	69	MP5S.H3J1	148	966	560	\$828.80	\$828.80	MODM	ND
A5121847	4001	M14	23	2	AAACBK	26.4	0.4	75.6	0	0	0	0	0	0	0	XF4E.110 R1	331	549	415	\$1,373.65	\$686.83	TECM	ND
A5121848	4002	M14	23	8	AAAFX	29.4	0.1	74.7	0	0	0	0	0	0	0	XF4E.120H1U1	1,265	386	288	\$3,643.20	\$455.40	KTIS	ND
A5121852	4003	M14	23	8	AAAFX	27.8	0.2	72.8	0	0	0	0	0	0	0	XF4E.110H1C1	1,419	386	281	\$3,987.39	\$498.42	KTIS	ND
A5121853	4004	M14	23	2	AAAFX	34.6	0.2	74.5	0	0	0	0	0	0	0	XF4E.110U1H1	297	294	219	\$650.43	\$325.22	EWES	ND
A5121854	4005	M14	23	6	AAAFX	36.1	0.2	74.7	0	0	0	0	0	0	0	XF4E.110U1H1	1,036	286	214	\$2,217.04	\$369.51	PEAM	ND
A5121855	4006	M14	23	2	AAAFX	33.2	0.5	73.7	0	0	0	0	0	0	0	XF5E.90H1U1	332	307	226	\$750.32	\$375.16	PEAM	ND
A5121998	4008	M14	23	3	CXFLC	38.1	0.1	75.5	0	0	0	0	0	0	0	XF5E.100U1	520	283	214	\$1,112.80	\$370.93	PEAM	ND
A5121999	4009	M14	23	3	AAAFXLMS	30.2	0.1	68.5	0	0	0	0	0	0	0	XWF5E.60H1K1	463	197	135	\$625.05	\$208.35	WATM	ND
A5122000	4010	M14	23	12	CXFLC	39.0	0.1	72.9	0	0	0	0	0	0	0	XF4E.100U1	2,120	261	190	\$4,028.00	\$335.67	PEAM	ND
A5124361	4027	M14	23	2	CXFLC	38.7	0.1	85.1	0	0	0	0	0	0	0	XF4E.60	310	251	214	\$663.40	\$331.70	STKM	ND
A5131658	111	M16	23	9	AAAM	20.2	0.3	77.5	92	17	37	0	31	69	80	MF4E.H1	1,529	1,303	1,010	\$15,442.90	\$1,715.88	FOXM	M
A5131659	112	M16	23	6	AAAM	20.8	0.1	76.1	101	14	43	2	86	12	81	MF4E.H1	1,000	1,284	977	\$9,770.00	\$1,628.33	TECM	M
A5131660	113	M16	23	2	AAAM	19.0	0.1	72.3	100	13	45	0	38	62	86	MF4E.H1	343	1,396	1,009	\$3,460.87	\$1,730.44	NASS	M
A5131661	114	M16	23	7	AAAM	21.7	0.3	75.3	105	14	37	9	51	40	86	MF4E.H1	1,156	1,270	956	\$11,051.36	\$1,578.77	UWCM	M
A5131662	115	M16	23	2	AAAM	19.8	0.1	75.3	94	18	22	0	17	83	76	MF4E.H1	299	1,315	990	\$2,960.10	\$1,480.05	FOXM	M
A5131665	2005	M16	23	2	MBLS	20.2	0.7	58.2	0	0	0	0	0	0	0	MB5S.70H2	301	1,096	638	\$1,920.38	\$960.19	MODM	M
A5131666	2006	M16	23	2	MLKS	18.7	0.2	60.9	0	0	0	0	0	0	0	MZ5E.	271	681	415	\$1,124.65	\$562.33	MCHA	M
A5131663	2019	M16	23	7	MPCS	19.2	0.2	66.4	85	22	38	2	43	55	72	MP5E.H1	1,058	1,295	860	\$9,098.80	\$1,299.83	SMAM	M
A5131664	2020	M16	23	1	AAM	21.1	0.1	71.5	96	10	32	3	32	65	83	MF5E.H3C1	188	1,217	870	\$1,635.60	\$1,635.60	UWCM	M
A5121856	4009	M18	23	4	AAAFXLMS	30.0	0.1	75.8	0	0	0	0	0	0	0	XWF5E.50H1	602	198	150	\$903.00	\$225.75	PEAM	ND
A5159451	2013	M22	23	2	AAAMCRT	18.1	4.9	58.3	0	0	0	0	0	0	0	MC6S.S2P1	303	892	520	\$1,575.60	\$787.80	FOXM	ND
A5159452	2014	M22	23	2	AAAMBLS	18.9	1.6	57.2	0	0	0	0	0	0	0	MB5S.80H2	342	1,255	718	\$2,455.56	\$1,227.78	MODM	ND
A5159454	9002	M22	23	1	AAAMLKS	18.4	1.1	59.1	0	0	0	0	0	0	0	MZ4S.	179	685	405	\$724.95	\$724.95	TECM	ND
A5159455	9003	M22	23	1	AAAM	18.8	0.2	64.3	0	0	0	0	0	0	0	MF5E.80H2C1	183	1,213	780	\$1,427.40	\$1,427.40	TIAM	ND
A5159456	9004	M22	23	1	AAMBLS	18.5	3.0	56.7	0	0	0	0	0	0	0	MB5S.60H2	168	1,168	662	\$1,112.16	\$1,112.16	TECM	ND
A5159457	9005	M22	23	1	AAA	25.2	0.2	72.0	0	0	0	0	0	0	0	XF4E.90	149	694	500	\$745.00	\$745.00	TECM	ND
A5164904	4035	M24	23	10	XBFLC	25.5	0.1	75.3	0	0	0	0	0	0	0	XF4E.130H2U1	1,503	531	400	\$6,012.00	\$601.20	UWCM	ND
A5164905	4036	M24	23	10	XBFLC	27.2	0.1	74.2	0	0	0	0	0	0	0	XF4E.110H1U1	1,311	380	282	\$3,697.02	\$369.70	PEAM	ND
A5164906	4037	M24	23	10	XBFLC	27.0	0.2	73.8	0	0	0	0	0	0	0	XF4E.110H2U1	1,478	393	290	\$4,286.20	\$428.62	KTIS	ND
A5165409	4038	M24	23	3	AAAFX	29.2	0.1	73.4	0	0	0	0	0	0	0	XF4E.150H2U1	523	286	210	\$1,098.30	\$366.10	KTIS	ND
A5165410	4039	M24	23	7	AAFXLMS	26.1	1.1	62.5	0	0	0	0	0	0	0	XLP5S.40H1Q1K1	1,226	176	110	\$1,348.60	\$192.66	UWCM	ND
A5168249	4064	M24	23	8	FXBLS	26.7	0.8	58.5	0	0	0	0	0	0	0	XB6S.70H2K1	1,418	219	128	\$1,815.04	\$226.88	STKM	ND
A5159450	4065	M24	23	6	CBKLMS	23.5	0.2	72.2	0	0	0	0	0	0	0	XWF5E.70H1	970	553	399	\$3,870.30	\$645.05	UWCM	ND
A5159453	9001	M24	23	1	AAACBK	29.2	2.0	73.5	0	0	0	0	0	0	0	XF4S.70H1	152	231	170	\$258.40	\$258.40	UWCM	ND

A5159458	9002	M24	23	1	MPCS	18.4	1.0	65.4	0	0	0	0	0	0	0	MP5S.80H1	172	1,300	850	\$1,462.00	\$1,462.00	TIAM	ND
A5159459	9003	M24	23	1	AAAM	19.4	0.4	68.3	101	14	30	2	34	64	81	MF4E.U1H1	168	1,274	870	\$1,461.60	\$1,461.60	TIAM	ND
A5168988	4003	M28	23	5	AAAFX	28.9	0.1	70.4	0	0	0	0	0	0	0	XF4E.90U1	959	342	241	\$2,311.19	\$462.24	TECM	ND
A5168989	4004	M28	23	2	AAAFXPCS	26.4	0.8	65.0	0	0	0	0	0	0	0	XP5S.80H1J1	358	280	182	\$651.56	\$325.78	FOXM	ND
A5169000	4005	M28	23	4	FXCRT	29.1	0.5	69.2	0	0	0	0	0	0	0	XC5S.	734	116	80	\$587.20	\$146.80	UWCM	ND
A5169002	4007	M28	23	2	AAAMX	31.6	0.2	72.5	0	0	0	0	0	0	0	XF5E.120H1U1	367	269	195	\$715.65	\$357.83	UWCM	ND
A5169005	4008	M28	23	5	FXBLS	26.8	1.0	57.6	0	0	0	0	0	0	0	XB5S.80H1	894	243	140	\$1,251.60	\$250.32	PEAM	ND
A5169027	4009	M28	23	9	AAADNS	29.8	0.6	66.5	0	0	0	0	0	0	0	DF5E.70H1U1C1	1,531	218	145	\$2,219.95	\$246.66	GSAS	ND
A5165993	4055	M28	23	8	AAAFXLMS	27.2	0.2	69.3	0	0	0	0	0	0	0	XWF5E.60H2U1R1	1,404	143	99	\$1,389.96	\$173.75	FOXM	ND
A5168990	9001	M28	23	1	AAA	31.7	1.0	71.2	0	0	0	0	0	0	0	XF4S.70	192	256	182	\$349.44	\$349.44	TECM	ND
A5168991	9002	M28	23	1	CBK	24.4	0.4	69.5	0	0	0	0	0	0	0	XF5E.100H1U1	167	532	370	\$617.90	\$617.90	TECM	ND
A5168992	9003	M28	23	1	AAAMX	32.7	3.4	71.6	0	0	0	0	0	0	0	XF5S.130H1	167	225	161	\$268.87	\$268.87	UWCM	ND
A5168993	9004	M28	23	1	AAAM	21.8	1.4	65.8	90	17	41	29	52	19	77	MF5S.	202	1,163	765	\$1,545.30	\$1,545.30	UWCM	ND
A5168994	9005	M28	23	1	AAAM	17.6	0.9	71.1	74	28	32	4	61	35	57	MF5S.	142	1,505	1,070	\$1,519.40	\$1,519.40	TIAM	ND
A5168996	9007	M28	23	1	AMPCS	20.7	0.7	54.8	0	0	0	0	0	0	0	MP5S.20	133	547	300	\$399.00	\$399.00	MCHA	ND
A5168997	9008	M28	23	1	MSTNPCS	19.0	2.6	52.4	0	0	0	0	0	0	0	MP6S.80S1	145	737	386	\$559.70	\$559.70	WATM	ND
A5168999	9010	M28	23	1	AAACX	39.8	0.1	75.8	0	0	0	0	0	0	0	XF5E.120H2C1	184	244	185	\$340.40	\$340.40	STKM	ND
A5170278	9011	M28	23	1	XCPCS	30.7	0.4	67.3	0	0	0	0	0	0	0	XP5E.70H1	202	104	70	\$141.40	\$141.40	TECM	ND
A5169616	4015	M30	23	4	CBKLMS	24.0	1.3	71.0	0	0	0	0	0	0	0	XWF4S.70H1	711	534	379	\$2,694.69	\$673.67	MAFM	ND
A5168995	9001	M30	23	1	AAAMPCS	18.6	1.3	61.7	74	25	41	4	55	41	62	MP5S.	163	1,297	800	\$1,304.00	\$1,304.00	TECM	ND
A5168998	9002	M30	23	1	AAMCRT	18.1	2.6	57.6	0	0	0	0	0	0	0	MC5S.S1	183	882	508	\$929.64	\$929.64	TECM	ND
A5184269	4011	M31	23	3	AAACBK	24.9	0.1	75.9	0	0	0	0	0	0	0	XF4E.100H1	562	751	570	\$3,203.40	\$1,067.80	PEAM	ND
A5184270	4012	M31	23	3	AAAFX	27.4	0.1	73.8	0	0	0	0	0	0	0	XF4E.80R1	517	388	286	\$1,478.62	\$492.87	TECM	ND
A5184271	4013	M31	23	6	AAAFX	27.2	0.1	78.3	0	0	0	0	0	0	0	XF4E.110	1,100	420	329	\$3,619.00	\$603.17	KTIS	ND
A5169617	4029	M31	23	2	FXLMSPCS	23.6	0.4	60.3	0	0	0	0	0	0	0	XLP5E.50H1K1	356	332	200	\$712.00	\$356.00	EWES	ND
A5184272	9001	M31	23	2	AAAFX	28.3	0.1	77.0	0	0	0	0	0	0	0	XF4E.100	367	345	266	\$976.22	\$488.11	TECM	ND
A5184273	9002	M31	23	1	AAAMX	28.6	0.1	74.6	0	0	0	0	0	0	0	XF4E.100	169	342	255	\$430.95	\$430.95	TECM	ND
A5184274	9003	M31	23	1	AAAFXPCS	23.8	0.2	63.3	0	0	0	0	0	0	0	XP5E.90	196	411	260	\$509.60	\$509.60	UWCM	ND
A5187851	101	M32	23	4	AAAM	20.3	0.2	71.5	88	18	47	8	58	34	77	MF5E.	727	1,334	954	\$6,935.58	\$1,733.90	PMWF	ND
A5187852	4001	M32	23	7	AAAFX	30.7	0.2	74.8	0	0	0	0	0	0	0	XF4E.110H2U1	1,276	293	219	\$2,794.44	\$399.21	MODM	ND
A5187853	4002	M32	23	6	AAAFX	30.2	0.2	75.3	0	0	0	0	0	0	0	XF4E.100H1U1	1,108	323	243	\$2,692.44	\$448.74	AMEM	ND
A5187854	4003	M32	23	2	AAAFXLMS	25.5	0.2	65.4	0	0	0	0	0	0	0	XWF4E.70H2	339	382	250	\$847.50	\$423.75	AMEM	ND
A5187855	9001	M32	23	1	XBLS	29.3	0.1	62.1	0	0	0	0	0	0	0	XB5E.80H2	175	161	100	\$175.00	\$175.00	STKM	ND
A5187856	9002	M32	23	1	AAAMCRT	17.9	0.1	67.5	0	0	0	0	0	0	0	MC5E.S1	144	1,111	750	\$1,080.00	\$1,080.00	TECM	ND
A5169001	9018	M32	23	2	AAAX	29.6	0.5	68.2	0	0	0	0	0	0	0	XF5E.120H2U1	282	192	131	\$369.42	\$184.71	PEAM	ND
A5196962	4015	M35	23	6	AAALMS	25.6	0.5	71.7	0	0	0	0	0	0	0	XLF5E.50	776	347	249	\$1,932.24	\$322.04	MAFM	ND
A5196973	4017	M35	23	4	AAACBKLMS	22.4	0.7	77.3	0	0	0	0	0	0	0	XWF4S.70H1	751	841	650	\$4,881.50	\$1,220.38	MAFM	ND
A5196974	4018	M35	23	6	AACBKLMS	22.7	0.6	77.2	0	0	0	0	0	0	0	XWF4E.60H2	871	622	480	\$4,180.80	\$696.80	FOXM	ND
A5196975	4019	M35	23	3	AXLMS	22.2	2.1	65.2	0	0	0	0	0	0	0	XLP5S.40H1K1	459	552	360	\$1,652.40	\$550.80	FOXM	ND
A5196976	4020	M35	23	9	AAAFX	27.3	0.3	79.3	0	0	0	0	0	0	0	XF4E.110H1	1,542	353	280	\$4,317.60	\$479.73	MODM	ND
A5196972	4022	M37	23	5	AAACBKLMS	24.0	0.1	77.8	0	0	0	0	0	0	0	XWF4E.60H1	740	533	415	\$3,071.00	\$614.20	TECM	ND
A5204853	4005	M38	23	3	FXLMS	26.2	0.1	76.0	0	0	0	0	0	0	0	XLF4E.50U1	429	311	236	\$1,012.44	\$337.48	UWCM	ND
A5204854	4006	M38	23	4	FXFLC	26.6	0.1	69.5	0	0	0	0	0	0	0	XF5E.100H1R1	735	386	268	\$1,969.80	\$492.45	PEAM	ND
A5204855	4007	M38	23	5	MX	28.0	0.1	71.7	0	0	0	0	0	0	0	XF5E.110H1	873	326	234	\$2,042.82	\$408.56	PEAM	ND
A5204856	4008	M38	23	5	FXFLC	28.4	0.1	73.9	0	0	0	0	0	0	0	XF5E.100H1U1	734	318	235	\$1,724.90	\$344.98	KTIS	ND
A5204857	4009	M38	23	5	FXFLC	28.5	0.1	73.5	0	0	0	0	0	0	0	XF5E.110H1U1	735	302	222	\$1,631.70	\$326.34	KTIS	ND
A5204858	4010	M38	23	9	XLBMS	26.8	0.2	69.8	0	0	0	0	0	0	0	XWF5E.60H1U1	1,411	258	180	\$2,539.80	\$282.20	UWCM	ND
A5204859	4011	M38	23	4	XLBMS	24.4	0.2	72.6	0	0	0	0	0	0	0	XWF4E.50H1	592	468	340	\$2,012.80	\$503.20	UWCM	ND
A5204862	4014	M38	23	4	FXLMS	26.0	0.2	73.4	0	0	0	0	0	0	0	XWF4E.60H1	569	304	223	\$1,268.87	\$317.22	UWCM	ND
A5204860	7002	M38	23	2	XLMS	24.5	0.1	74.4	0	0	0	0	0	0	0	XWF4E.60Y1	347	378	281	\$975.07	\$487.54	MCHA	ND
A5204861	7003	M38	23	2	AXLMS	25.3	1.6	57.8	0	0	0	0	0	0	0	XLP5S.30H1Y1	294	216	125	\$367.50	\$183.75	UWCM	ND
A5213689	4001	M42	23	2	AAA	29.0	0.2	81.4	0	0	0	0	0	0	0	XLF4E.40H1	292	268	218	\$636.56	\$318.28	MODM	ND
A5213690	4002	M42	23	9	AAAFX	29.1	0.1	76.8	0	0	0	0	0	0	0	XF4E.90H2U1	1,546	319	245	\$3,787.70	\$420.86	PEAM	ND
A5213691	4003	M42	23	8	AAAFX	29.0	0.3	75.2	0	0	0	0	0	0	0	XF4E.80H1U1	1,336	323	243	\$3,246.48	\$405.81	PEAM	ND
A5213692	4004	M42	23	9	AAAFX	28.3	0.1	77.5	0	0	0	0	0	0	0	XF4E.100H3U1	1,638	317	246	\$4,029.48	\$447.72	PEAM	ND
A5213693	4005	M42	23	9	AAAFX	28.3	0.2	78.4	0	0	0	0	0	0	0	XF4E.100H2N1U1	1,583	315	247	\$3,910.01	\$434.45	PEAM	ND
A5213694	4006	M42	23	3	BLS	28.2	0.6	64.0	0	0	0	0	0	0	0	XB5E.60H1S1	483	172	110	\$531.30	\$177.10	TECM	ND
A5215313	4008	M42	23	6	AAAFX	28.9	0.2	74.7	0	0	0	0	0	0	0	XF5E.110H2U1	1,138	321	240	\$2,731.20	\$455.20	KTIS	ND
A5215315	4009	M42	23	9	AAAFX	29.3	0.1	76.7	0	0	0	0	0	0	0	XF4E.60H2U1	1,604	276	212	\$3,400.48	\$377.83	UWCM	ND

A5215316	4010	M42	23	6	FXFLC	30.2	0.1	79.4	0	0	0	0	0	0	0	XF4E.110H2U1	939	293	233	\$2,187.87	\$364.65	PEAM	ND
A5217103	9002	M42	23	2	RAMS	34.1	0.3	65.3	0	0	0	0	0	0	0	DF5E.60H1	236	168	110	\$259.60	\$129.80	UWCM	ND
A5215314	9001	M44	23	1	AAAMX	26.8	0.2	69.1	0	0	0	0	0	0	0	XF5E.100H1C2	155	184	127	\$196.85	\$196.85	WATM	ND
A5223092	102	M45	23	3	AAAAM	17.2	1.2	65.5	85	15	40	19	79	2	68	MWF5S.	491	1,603	1,050	\$5,155.50	\$1,718.50	EWES	AA
A5223093	103	M45	23	5	AAAAM	18.2	0.1	75.4	98	10	43	5	63	32	81	MF4E.	725	1,477	1,114	\$8,076.50	\$1,615.30	EWES	AA
A5223094	104	M45	23	8	AAAM	19.0	0.4	75.6	111	8	52	16	60	24	91	MF4E.H1	1,503	1,390	1,051	\$15,796.53	\$1,974.57	PEAM	AA
A5223095	105	M45	23	2	AAAM	19.7	0.7	77.2	108	10	50	23	39	38	93	MF4S.	370	1,352	1,044	\$3,862.80	\$1,931.40	PMWF	AA
A5223091	2035	M45	23	3	AAAMPCS	18.0	2.4	66.4	93	19	35	15	46	39	72	MP5S.J1	534	1,370	910	\$4,859.40	\$1,619.80	SMAM	AA
A5223055	4001	M45	23	9	FX	29.4	0.1	75.7	0	0	0	0	0	0	0	XF4E.100H1U1	1,573	329	249	\$3,916.77	\$435.20	TECM	ND
A5223056	4002	M45	23	4	XLMS	28.3	0.1	72.7	0	0	0	0	0	0	0	XLF4E.50H1U1	667	276	201	\$1,340.67	\$335.17	TECM	ND
A5223057	4003	M45	23	8	FX	30.1	0.1	75.2	0	0	0	0	0	0	0	XF5E.100H2U1	1,399	294	221	\$3,091.79	\$386.47	MODM	ND
A5223058	4004	M45	23	5	FX	30.1	0.1	75.1	0	0	0	0	0	0	0	XF5E.90H2U1	886	300	225	\$1,993.50	\$398.70	MODM	ND
A5223076	4005	M45	23	4	XFLC	29.3	0.4	73.6	0	0	0	0	0	0	0	XF4E.110H2U1	549	323	238	\$1,306.62	\$326.66	AMEM	ND
A5223098	9001	M45	23	1	AAAMPCS	16.6	3.5	58.0	0	0	0	0	0	0	0	MP5S.60	165	1,460	847	\$1,397.55	\$1,397.55	TIAM	AA
A5223099	9002	M45	23	1	AAAMBLS	18.8	3.5	61.9	0	0	0	0	0	0	0	MB5S.60H1	176	1,176	728	\$1,281.28	\$1,281.28	UWCM	AA
A5223100	9003	M45	23	1	MLKS	17.7	3.3	57.7	0	0	0	0	0	0	0	MZ5S.	142	702	405	\$575.10	\$575.10	UWCM	AA
A5223107	9007	M45	23	1	FXFLC	25.7	0.8	72.8	0	0	0	0	0	0	0	XF5S.100H1	156	540	393	\$613.08	\$613.08	PEAM	ND
A5223096	9010	M45	23	2	AAAM	18.6	0.5	75.3	99	11	24	28	65	7	74	MF4E.H1	297	1,380	1,039	\$3,085.83	\$1,542.92	TIAM	AA
A5226774	4010	M46	23	4	AAACBK	27.5	0.1	74.7	0	0	0	0	0	0	0	XF4E.120U1	791	404	302	\$2,388.82	\$597.21	EWES	ND
A5226775	4011	M46	23	8	AAAFX	28.8	0.1	75.1	0	0	0	0	0	0	0	XF4E.120U1H1	1,350	346	260	\$3,510.00	\$438.75	EWES	ND
A5226776	4012	M46	23	7	AAAFX	29.2	0.1	74.7	0	0	0	0	0	0	0	XF4E.120H1U1R1	1,309	332	248	\$3,246.32	\$463.76	MODM	ND
A5226777	4013	M46	23	4	AAAFXLMS	27.1	0.1	73.9	0	0	0	0	0	0	0	XWF4E.70H1	533	277	205	\$1,092.65	\$273.16	FOXM	ND
A5226778	9001	M46	23	1	FXPCS	26.2	0.5	65.0	0	0	0	0	0	0	0	XP5E.100	143	326	212	\$303.16	\$303.16	MAFM	ND
A5226779	9002	M46	23	1	FXBLS	27.8	0.4	59.4	0	0	0	0	0	0	0	XB5E.90H1	198	253	150	\$297.00	\$297.00	STKM	ND
A5226780	9003	M46	23	1	FXCRT	32.2	0.2	66.6	0	0	0	0	0	0	0	XC5E.S1	202	144	96	\$193.92	\$193.92	UWCM	ND
A5223097	2014	M47	23	2	MSTN	18.0	2.8	54.5	0	0	0	0	0	0	0	MP5S.70S1	325	972	530	\$1,722.50	\$861.25	FOXM	AA
A5231166	4023	M47	23	4	AAAFXLMS	27.1	0.4	77.6	0	0	0	0	0	0	0	XWF4E.60H1	579	281	218	\$1,262.22	\$315.56	MCHA	ND
A5231167	4024	M47	23	5	AAAFX	27.8	0.4	79.7	0	0	0	0	0	0	0	XF4E.100H1	817	364	290	\$2,369.30	\$473.86	TECM	ND
A5231168	4025	M47	23	3	AAAFX	26.8	0.7	80.4	0	0	0	0	0	0	0	XF4E.110H1	490	456	367	\$1,798.30	\$599.43	MAFM	ND
A5231169	4026	M47	23	4	AAAMX	29.5	0.4	80.2	0	0	0	0	0	0	0	XF4E.120H2	681	332	266	\$1,811.46	\$452.87	MODM	ND
A5231170	4027	M47	23	2	FXPCS	25.2	0.9	65.8	0	0	0	0	0	0	0	XP5S.80H1	270	410	270	\$729.00	\$364.50	TECM	ND
A5231171	9001	M47	23	1	FXBLS	26.3	1.7	55.4	0	0	0	0	0	0	0	XB5S.80H1	141	199	110	\$155.10	\$155.10	UWCM	ND
A5231172	9002	M47	23	1	FXLPCS	25.6	1.3	66.4	0	0	0	0	0	0	0	XLP5S.50H1	167	226	150	\$250.50	\$250.50	UWCM	ND
A5235716	104	M49	23	3	AAAM	19.3	0.4	75.5	109	16	40	45	38	17	87	MF4E.H1	536	1,408	1,063	\$5,697.68	\$1,899.23	TECM	M
A5235717	105	M49	23	6	AAAM	21.7	0.3	77.7	70	13	69	51	44	5	84	MF4E.	1,023	1,338	1,040	\$10,639.20	\$1,773.20	TATS	M
A5235718	106	M49	23	3	AAAM	21.6	0.2	76.2	64	13	72	13	51	36	81	MF4E.H1	429	1,260	960	\$4,118.40	\$1,372.80	TECM	M
A5235719	2008	M49	23	3	MPCS	20.2	1.0	70.5	66	16	65	51	43	6	77	MP5S.H1	524	1,211	854	\$4,474.96	\$1,491.65	MODM	M
A5235720	9001	M49	23	1	MPCS	18.7	1.6	70.0	0	0	0	0	0	0	0	MP4S.80H1	175	1,250	875	\$1,531.25	\$1,531.25	TIAM	M
A5235721	9002	M49	23	2	AAM	21.5	0.2	75.8	0	0	0	0	0	0	0	MF4E.70H1C2	325	898	681	\$2,213.25	\$1,106.63	WATM	M
A5235722	9003	M49	23	1	MBLS	20.0	1.5	60.7	0	0	0	0	0	0	0	MB5S.70H1	187	1,110	674	\$1,260.38	\$1,260.38	TIAM	M
A5235723	9004	M49	23	1	MLKS	19.8	1.6	63.9	0	0	0	0	0	0	0	MZ5S.	171	610	390	\$666.90	\$666.90	UWCM	M
Total/Avg				5170		26.7	0.5	71.7	14.51	2.35	5.53						891,072	585	416	\$3,705,604.83	\$727.87		

Lot Building in Sale

Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	CLN Price	GSY Price	Procs \$	\$/Bale	Buyer	Mulesing
AA116778		M22	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		148	0	360	\$532.80	\$532.80	AWNS	
AA116779		M22	20	1	FXPCS	0.0	0.0	0.0	0	0	0	0	0	0	0		161	0	340	\$547.40	\$547.40	AWNS	
AA116780		M22	20	1	XPCS	0.0	0.0	0.0	0	0	0	0	0	0	0		160	0	340	\$544.00	\$544.00	AWNS	
AA116781		M22	20	1	CBKBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		163	0	270	\$440.10	\$440.10	AWNS	
AA116782		M22	20	1	CBKLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		145	0	400	\$580.00	\$580.00	AWNS	
AA116783		M22	20	1	MDAG	0.0	0.0	0.0	0	0	0	0	0	0	0		190	0	170	\$323.00	\$323.00	AWNS	
AA116784		M22	20	1	AAAMPCS	0.0	0.0	0.0	0	0	0	0	0	0	0		189	0	720	\$1,360.80	\$1,360.80	AWNS	
AA116785		M22	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		186	0	470	\$874.20	\$874.20	AWNS	
AA116786		M22	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		146	0	420	\$613.20	\$613.20	AWNS	
AA116787		M22	20	1	FXBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		165	0	270	\$445.50	\$445.50	AWNS	
AA116788		M22	20	1	AAAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		143	0	400	\$572.00	\$572.00	AWNS	
AA116789		M22	20	1	MDAG	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	170	\$336.60	\$336.60	AWNS	
AA116790		M22	20	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		189	0	520	\$982.80	\$982.80	AWNS	

AA116791		M22	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		182	0	480	\$873.60	\$873.60	AWNS	
AA116792		M22	20	1	CBKBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		192	0	270	\$518.40	\$518.40	AWNS	
AA116793		M22	20	1	FXBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		150	0	270	\$405.00	\$405.00	AWNS	
AA116794		M22	20	1	AAAMCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		131	0	530	\$694.30	\$694.30	AWNS	
AA116795		M22	20	1	AAACBKLMs	0.0	0.0	0.0	0	0	0	0	0	0	0		193	0	400	\$772.00	\$772.00	AWNS	
AA116796		M22	20	1	MDAG	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	170	\$336.60	\$336.60	AWNS	
AA117550		M22	20	1	AAAAM	0.0	0.0	0.0	0	0	0	0	0	0	0		182	0	920	\$1,674.40	\$1,674.40	AWNS	
AA117551		M22	20	1	AAAM	0.0	0.0	0.0	0	0	0	0	0	0	0		182	0	870	\$1,583.40	\$1,583.40	AWNS	
AA117552		M22	20	1	AAADNS	0.0	0.0	0.0	0	0	0	0	0	0	0		162	0	140	\$226.80	\$226.80	AWNS	
AA117553		M22	20	1	FXBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	220	\$435.60	\$435.60	AWNS	
AA117554		M22	20	1	AAAMLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		148	0	435	\$643.80	\$643.80	AWNS	
AA117555		M22	20	1	FXLKS	0.0	0.0	0.0	0	0	0	0	0	0	0		180	0	230	\$414.00	\$414.00	AWNS	
AA117556		M22	20	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		185	0	520	\$962.00	\$962.00	AWNS	
AA117557		M22	20	1	CBKBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		138	0	270	\$372.60	\$372.60	AWNS	
AA117558		M22	20	1	FXBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		143	0	270	\$386.10	\$386.10	AWNS	
AA117559		M22	20	1	MSTNCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		195	0	350	\$682.50	\$682.50	AWNS	
AA117560		M22	20	1	AAACBKLMs	0.0	0.0	0.0	0	0	0	0	0	0	0		201	0	410	\$824.10	\$824.10	AWNS	
AA117561		M22	20	1	FXLKS	0.0	0.0	0.0	0	0	0	0	0	0	0		131	0	230	\$301.30	\$301.30	AWNS	
AA118640		M23	20	1	XDAG	0.0	0.0	0.0	0	0	0	0	0	0	0		202	0	80	\$161.60	\$161.60	AWNS	
AA118641		M23	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		187	0	226	\$422.62	\$422.62	AWNS	
AA118642		M23	20	1	AAAX	0.0	0.0	0.0	0	0	0	0	0	0	0		158	0	150	\$237.00	\$237.00	AWNS	
AA118643		M23	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		166	0	160	\$265.60	\$265.60	AWNS	
AA118644		M23	20	1	XBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		175	0	200	\$350.00	\$350.00	AWNS	
AA118645		M23	20	1	MSTNCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	160	\$316.80	\$316.80	AWNS	
AA118646		M23	20	1	AAAXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		175	0	360	\$630.00	\$630.00	AWNS	
AA118647		M23	20	1	MDAG	0.0	0.0	0.0	0	0	0	0	0	0	0		177	0	160	\$283.20	\$283.20	AWNS	
AA118648		M23	20	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		175	0	450	\$787.50	\$787.50	AWNS	
AA118649		M23	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		193	0	320	\$617.60	\$617.60	AWNS	
AA118650		M23	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		152	0	320	\$486.40	\$486.40	AWNS	
AA118651		M23	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		196	0	320	\$627.20	\$627.20	AWNS	
AA118652		M23	20	1	AAADNS	0.0	0.0	0.0	0	0	0	0	0	0	0		188	0	140	\$263.20	\$263.20	AWNS	
AA118653		M23	20	1	MSTNCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		186	0	160	\$297.60	\$297.60	AWNS	
AA118654		M23	20	1	AAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		193	0	240	\$463.20	\$463.20	AWNS	
AA118655		M23	20	1	MDAG	0.0	0.0	0.0	0	0	0	0	0	0	0		187	0	160	\$299.20	\$299.20	AWNS	
AA118656		M23	20	1	AAAM	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	910	\$1,801.80	\$1,801.80	AWNS	
AA118657		M23	20	1	AAAX	0.0	0.0	0.0	0	0	0	0	0	0	0		156	0	120	\$187.20	\$187.20	AWNS	
AA118658		M23	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		191	0	250	\$477.50	\$477.50	AWNS	
AA118659		M23	20	1	MSTNCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		185	0	160	\$296.00	\$296.00	AWNS	
AA118660		M23	20	1	AAACBKLMs	0.0	0.0	0.0	0	0	0	0	0	0	0		160	0	400	\$640.00	\$640.00	AWNS	
AA118661		M23	20	1	AAAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		155	0	300	\$465.00	\$465.00	AWNS	
AA118662		M23	20	1	AAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		185	0	240	\$444.00	\$444.00	AWNS	
AA118663		M23	20	1	FXCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		158	0	120	\$189.60	\$189.60	AWNS	
AA118664		M23	20	1	MDAG	0.0	0.0	0.0	0	0	0	0	0	0	0		193	0	160	\$308.80	\$308.80	AWNS	
AA121804		M25	20	1	XBLKPCS	0.0	0.0	0.0	0	0	0	0	0	0	0		163	0	50	\$81.50	\$81.50	AWNS	
AA121805		M25	20	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	510	\$1,009.80	\$1,009.80	AWNS	
AA121806		M25	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		174	0	510	\$887.40	\$887.40	AWNS	
AA121807		M25	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		160	0	360	\$576.00	\$576.00	AWNS	
AA121808		M25	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		157	0	360	\$565.20	\$565.20	AWNS	
AA121809		M25	20	1	AAAXB	0.0	0.0	0.0	0	0	0	0	0	0	0		160	0	510	\$816.00	\$816.00	AWNS	
AA121810		M25	20	1	AAAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		163	0	380	\$619.40	\$619.40	AWNS	
AA121811		M25	20	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		159	0	480	\$763.20	\$763.20	AWNS	
AA121812		M25	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		190	0	510	\$969.00	\$969.00	AWNS	
AA121813		M25	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		184	0	510	\$938.40	\$938.40	AWNS	
AA121814		M25	20	1	AAAX	0.0	0.0	0.0	0	0	0	0	0	0	0		185	0	380	\$703.00	\$703.00	AWNS	
AA121815		M25	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		187	0	360	\$673.20	\$673.20	AWNS	
AA121816		M25	20	1	FXBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		200	0	180	\$360.00	\$360.00	AWNS	
AA121817		M25	20	1	AAAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		187	0	310	\$579.70	\$579.70	AWNS	
AA121818		M25	20	1	FXCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		180	0	80	\$144.00	\$144.00	AWNS	
AA121819		M25	20	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		172	0	475	\$817.00	\$817.00	AWNS	

AA121820		M25	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		167	0	415	\$693.05	\$693.05	AWNS	
AA121821		M25	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		170	0	440	\$748.00	\$748.00	AWNS	
AA121822		M25	20	1	AAACBKLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		159	0	380	\$604.20	\$604.20	AWNS	
AA121823		M25	20	1	AAAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		172	0	280	\$481.60	\$481.60	AWNS	
AA121824		M25	20	1	XSTNPCS	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	80	\$158.40	\$158.40	AWNS	
AA121825		M25	20	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		190	0	460	\$874.00	\$874.00	AWNS	
AA121826		M25	20	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		169	0	420	\$709.80	\$709.80	AWNS	
AA121827		M25	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		174	0	460	\$800.40	\$800.40	AWNS	
AA121828		M25	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		159	0	510	\$810.90	\$810.90	AWNS	
AA121829		M25	20	1	AAADNS	0.0	0.0	0.0	0	0	0	0	0	0	0		166	0	140	\$232.40	\$232.40	AWNS	
AA121830		M25	20	1	AAAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		172	0	300	\$516.00	\$516.00	AWNS	
AA121831		M25	20	1	AAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		181	0	200	\$362.00	\$362.00	AWNS	
AA121832		M25	20	1	XBLK	0.0	0.0	0.0	0	0	0	0	0	0	0		190	0	120	\$228.00	\$228.00	AWNS	
AA121833		M25	20	1	XDAG	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	40	\$79.20	\$79.20	AWNS	
AA121834		M25	20	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		176	0	510	\$897.60	\$897.60	AWNS	
AA121835		M25	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		192	0	510	\$979.20	\$979.20	AWNS	
AA121836		M25	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		197	0	360	\$709.20	\$709.20	AWNS	
AA121837		M25	20	1	AAADNS	0.0	0.0	0.0	0	0	0	0	0	0	0		184	0	140	\$257.60	\$257.60	AWNS	
AA121838		M25	20	1	FXBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		186	0	180	\$334.80	\$334.80	AWNS	
AA121839		M25	20	1	MSTNCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		178	0	150	\$267.00	\$267.00	AWNS	
AA121855		M25	20	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		185	0	510	\$943.50	\$943.50	AWNS	
AA121856		M25	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	510	\$1,009.80	\$1,009.80	AWNS	
AA121857		M25	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		159	0	510	\$810.90	\$810.90	AWNS	
AA121858		M25	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		132	0	360	\$475.20	\$475.20	AWNS	
AA121859		M25	20	1	AAAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		191	0	350	\$668.50	\$668.50	AWNS	
AA121860		M25	20	1	AAASUFF	0.0	0.0	0.0	0	0	0	0	0	0	0		179	0	140	\$250.60	\$250.60	AWNS	
AA121861		M25	20	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		146	0	510	\$744.60	\$744.60	AWNS	
AA121862		M25	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		186	0	510	\$948.60	\$948.60	AWNS	
AA121863		M25	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		136	0	360	\$489.60	\$489.60	AWNS	
AA121864		M25	20	1	AAADNS	0.0	0.0	0.0	0	0	0	0	0	0	0		192	0	140	\$268.80	\$268.80	AWNS	
AA121865		M25	20	1	MSTNCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		185	0	150	\$277.50	\$277.50	AWNS	
AA121866		M25	20	1	CBKLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		172	0	350	\$602.00	\$602.00	AWNS	
AA121867		M25	20	1	MDAG	0.0	0.0	0.0	0	0	0	0	0	0	0		202	0	150	\$303.00	\$303.00	AWNS	
AA126427		M29	20	1	SDFLC	0.0	0.0	0.0	0	0	0	0	0	0	0		181	0	140	\$253.40	\$253.40	AWNS	
AA126428		M29	20	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		186	0	510	\$948.60	\$948.60	AWNS	
AA126429		M29	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		180	0	510	\$918.00	\$918.00	AWNS	
AA126430		M29	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		185	0	400	\$740.00	\$740.00	AWNS	
AA126431		M29	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		183	0	400	\$732.00	\$732.00	AWNS	
AA126432		M29	20	1	AAAXB	0.0	0.0	0.0	0	0	0	0	0	0	0		178	0	359	\$639.02	\$639.02	AWNS	
AA126433		M29	20	1	FXBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		202	0	170	\$343.40	\$343.40	AWNS	
AA126434		M29	20	1	MSTNCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		187	0	60	\$112.20	\$112.20	AWNS	
AA126435		M29	20	1	AAACBKLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		166	0	360	\$597.60	\$597.60	AWNS	
AA126436		M29	20	1	FXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		190	0	450	\$855.00	\$855.00	AWNS	
AA126437		M29	20	1	MDAG	0.0	0.0	0.0	0	0	0	0	0	0	0		199	0	120	\$238.80	\$238.80	AWNS	
AA126438		M29	20	1	SDFLC	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	140	\$277.20	\$277.20	AWNS	
AA126439		M29	20	1	MXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		192	0	120	\$230.40	\$230.40	AWNS	
AA126440		M29	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		180	0	220	\$396.00	\$396.00	AWNS	
AA126441		M29	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		190	0	400	\$760.00	\$760.00	AWNS	
AA126442		M29	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		185	0	220	\$407.00	\$407.00	AWNS	
AA126443		M29	20	1	AAADNS	0.0	0.0	0.0	0	0	0	0	0	0	0		175	0	140	\$245.00	\$245.00	AWNS	
AA126444		M29	20	1	MSTNCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		199	0	120	\$238.80	\$238.80	AWNS	
AA126445		M29	20	1	AAACBKLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		153	0	360	\$550.80	\$550.80	AWNS	
AA126446		M29	20	1	AAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		177	0	130	\$230.10	\$230.10	AWNS	
AA126447		M29	20	1	MDAG	0.0	0.0	0.0	0	0	0	0	0	0	0		200	0	60	\$120.00	\$120.00	AWNS	
AA126450		M29	20	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		187	0	400	\$748.00	\$748.00	AWNS	
AA126451		M29	20	1	AAAX	0.0	0.0	0.0	0	0	0	0	0	0	0		192	0	280	\$537.60	\$537.60	AWNS	
AA126452		M29	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		193	0	280	\$540.40	\$540.40	AWNS	
AA126453		M29	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		175	0	220	\$385.00	\$385.00	AWNS	
AA126454		M29	20	1	AAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		126	0	400	\$504.00	\$504.00	AWNS	

AA126455		M29	20	1	FXBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		131	0	170	\$222.70	\$222.70	AWNS	
AA126456		M29	20	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		152	0	400	\$608.00	\$608.00	AWNS	
AA126457		M29	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		175	0	400	\$700.00	\$700.00	AWNS	
AA126458		M29	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		177	0	510	\$902.70	\$902.70	AWNS	
AA126459		M29	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		185	0	200	\$370.00	\$370.00	AWNS	
AA126460		M29	20	1	MSTNCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	120	\$237.60	\$237.60	AWNS	
AA126461		M29	20	1	AAACBK LMS	0.0	0.0	0.0	0	0	0	0	0	0	0		185	0	350	\$647.50	\$647.50	AWNS	
AA126462		M29	20	1	AAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		185	0	120	\$222.00	\$222.00	AWNS	
AA126463		M29	20	1	MDAG	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	120	\$237.60	\$237.60	AWNS	
AA126464		M29	20	1	AAADNS	0.0	0.0	0.0	0	0	0	0	0	0	0		179	0	140	\$250.60	\$250.60	AWNS	
AA126465		M29	20	1	FXBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		196	0	200	\$392.00	\$392.00	AWNS	
AA126466		M29	20	1	MSTNCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		200	0	60	\$120.00	\$120.00	AWNS	
AA126467		M29	20	1	CBKLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		149	0	400	\$596.00	\$596.00	AWNS	
AA126468		M29	20	1	FXLKS	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	100	\$198.00	\$198.00	AWNS	
AA126469		M29	20	1	MDAG	0.0	0.0	0.0	0	0	0	0	0	0	0		190	0	120	\$228.00	\$228.00	AWNS	
AA131818		M32	20	1	AAA	0.0	0.0	0.0	0	0	0	0	0	0	0		137	0	200	\$274.00	\$274.00	AWNS	
AA131819		M32	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		182	0	50	\$91.00	\$91.00	AWNS	
AA131820		M32	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		192	0	100	\$192.00	\$192.00	AWNS	
AA131821		M32	20	1	AAADOR	0.0	0.0	0.0	0	0	0	0	0	0	0		131	0	74	\$96.94	\$96.94	AWNS	
AA131822		M32	20	1	AAAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		172	0	300	\$516.00	\$516.00	AWNS	
AA131823		M32	20	1	XBLK	0.0	0.0	0.0	0	0	0	0	0	0	0		155	0	10	\$15.50	\$15.50	AWNS	
AA131824		M32	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		175	0	80	\$140.00	\$140.00	AWNS	
AA131825		M32	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		192	0	50	\$96.00	\$96.00	AWNS	
AA131826		M32	20	1	AAADNS	0.0	0.0	0.0	0	0	0	0	0	0	0		189	0	80	\$151.20	\$151.20	AWNS	
AA131827		M32	20	1	AAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		168	0	120	\$201.60	\$201.60	AWNS	
AA131828		M32	20	1	XSTNCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		193	0	5	\$9.65	\$9.65	AWNS	
AA131829		M32	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		159	0	50	\$79.50	\$79.50	AWNS	
AA131830		M32	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		176	0	220	\$387.20	\$387.20	AWNS	
AA131831		M32	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		195	0	50	\$97.50	\$97.50	AWNS	
AA131832		M32	20	1	CBKPCS	0.0	0.0	0.0	0	0	0	0	0	0	0		168	0	230	\$386.40	\$386.40	AWNS	
AA131833		M32	20	1	AAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		175	0	50	\$87.50	\$87.50	AWNS	
AA131834		M32	20	1	FXLKS	0.0	0.0	0.0	0	0	0	0	0	0	0		196	0	44	\$86.24	\$86.24	AWNS	
AA131872		M32	20	1	XSTNCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	5	\$9.90	\$9.90	AWNS	
AA131873		M32	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		182	0	340	\$618.80	\$618.80	AWNS	
AA131874		M32	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		182	0	100	\$182.00	\$182.00	AWNS	
AA131875		M32	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		189	0	200	\$378.00	\$378.00	AWNS	
AA131876		M32	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		192	0	100	\$192.00	\$192.00	AWNS	
AA131877		M32	20	1	AAADNS	0.0	0.0	0.0	0	0	0	0	0	0	0		182	0	80	\$145.60	\$145.60	AWNS	
AA131878		M32	20	1	FXPCS	0.0	0.0	0.0	0	0	0	0	0	0	0		165	0	230	\$379.50	\$379.50	AWNS	
AA131879		M32	20	1	AAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	120	\$237.60	\$237.60	AWNS	
AA131880		M32	20	1	BLKLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		173	0	30	\$51.90	\$51.90	AWNS	
AA131881		M32	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		188	0	100	\$188.00	\$188.00	AWNS	
AA131882		M32	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		180	0	120	\$216.00	\$216.00	AWNS	
AA131883		M32	20	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		179	0	220	\$393.80	\$393.80	AWNS	
AA131884		M32	20	1	AAADNS	0.0	0.0	0.0	0	0	0	0	0	0	0		190	0	80	\$152.00	\$152.00	AWNS	
AA131885		M32	20	1	AAALMS	0.0	0.0	0.0	0	0	0	0	0	0	0		193	0	170	\$328.10	\$328.10	AWNS	
AA131886		M32	20	1	AAAXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		180	0	120	\$216.00	\$216.00	AWNS	
AA131887		M32	20	1	FXCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		176	0	40	\$70.40	\$70.40	AWNS	
AA131886		M32	20	1	AAAM	0.0	0.0	0.0	0	0	0	0	0	0	0		179	0	720	\$1,288.80	\$1,288.80	AWNS	
AA131887		M32	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		156	0	375	\$585.00	\$585.00	AWNS	
AA131888		M32	20	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		168	0	220	\$369.60	\$369.60	AWNS	
AA131889		M32	20	1	AACBK LMS	0.0	0.0	0.0	0	0	0	0	0	0	0		192	0	120	\$230.40	\$230.40	AWNS	
AA169322		M06	21	1	AAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	200	\$396.00	\$396.00	AWNS	
AA172489		M10	21	1	CXBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		150	0	20	\$30.00	\$30.00	AWNS	
AA172490		M10	21	1	CXBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		181	0	50	\$90.50	\$90.50	AWNS	
AA172491		M10	21	1	CXBLS	0.0	0.0	0.0	0	0	0	0	0	0	0		186	0	135	\$251.10	\$251.10	AWNS	
AA191484		M21	21	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		175	0	200	\$350.00	\$350.00	AWNS	
AA203501		M30	21	1	AAADNS	0.0	0.0	0.0	0	0	0	0	0	0	0		179	0	120	\$214.80	\$214.80	AWNS	
AA203502		M30	21	1	AAADNS	0.0	0.0	0.0	0	0	0	0	0	0	0		195	0	120	\$234.00	\$234.00	AWNS	

AA209364		M34	21	1	FXLKS	0.0	0.0	0.0	0	0	0	0	0	0	0		160	0	140	\$224.00	\$224.00	AWNS	
AA211899		M35	21	1	AAXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		183	0	300	\$549.00	\$549.00	AWNS	
AA225952		M45	21	1	AAAFLC	0.0	0.0	0.0	0	0	0	0	0	0	0		181	0	200	\$362.00	\$362.00	AWNS	
AA225953		M45	21	1	AAAFLC	0.0	0.0	0.0	0	0	0	0	0	0	0		135	0	200	\$270.00	\$270.00	AWNS	
AA234045		M52	21	1	AAACBKLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		202	0	110	\$222.20	\$222.20	AWNS	
AA234060		M06	22	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		174	0	400	\$696.00	\$696.00	AWNS	
AA262515		M22	22	1	MLKS	0.0	0.0	0.0	0	0	0	0	0	0	0		138	0	500	\$690.00	\$690.00	AWNS	
AA262519		M22	22	1	AAACBK	0.0	0.0	0.0	0	0	0	0	0	0	0		185	0	300	\$555.00	\$555.00	AWNS	
AA264734		M24	22	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		190	0	423	\$803.70	\$803.70	AWNS	
AA264735		M24	22	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		159	0	149	\$236.91	\$236.91	AWNS	
AA264736		M24	22	1	AAACBKLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		163	0	180	\$293.40	\$293.40	AWNS	
AA267595		M28	22	1	AACBKLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		168	0	120	\$201.60	\$201.60	AWNS	
AA282058		M36	22	1	AAAMX	0.0	0.0	0.0	0	0	0	0	0	0	0		202	0	110	\$222.20	\$222.20	AWNS	
AA282061		M36	22	1	AAM	0.0	0.0	0.0	0	0	0	0	0	0	0		198	0	970	\$1,920.60	\$1,920.60	AWNS	
AA291543		M42	22	1	AAAXB	0.0	0.0	0.0	0	0	0	0	0	0	0		162	0	70	\$113.40	\$113.40	AWNS	
AA291544		M42	22	1	AAAXB	0.0	0.0	0.0	0	0	0	0	0	0	0		156	0	70	\$109.20	\$109.20	AWNS	
AA294208		M44	22	1	AAAM	0.0	0.0	0.0	0	0	0	0	0	0	0		170	0	702	\$1,193.40	\$1,193.40	AWNS	
AA300508		M48	22	1	XSTNCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		179	0	1	\$1.79	\$1.79	AWNS	
AA300509		M48	22	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		142	0	60	\$85.20	\$85.20	AWNS	
AA300510		M48	22	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		194	0	60	\$116.40	\$116.40	AWNS	
AA300511		M48	22	1	AAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		194	0	60	\$116.40	\$116.40	AWNS	
AA305613		M50	22	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		189	0	80	\$151.20	\$151.20	AWNS	
AA305614		M50	22	1	AAAFX	0.0	0.0	0.0	0	0	0	0	0	0	0		161	0	110	\$177.10	\$177.10	AWNS	
AA306564		M02	23	1	AAMLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		157	0	250	\$392.50	\$392.50	AWNS	
AA306565		M02	23	1	AAMLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		197	0	450	\$886.50	\$886.50	AWNS	
AA307067		M08	23	1	AAAXB	0.0	0.0	0.0	0	0	0	0	0	0	0		190	0	68	\$129.20	\$129.20	AWNS	
AA307068		M08	23	1	AAAXB	0.0	0.0	0.0	0	0	0	0	0	0	0		165	0	60	\$99.00	\$99.00	AWNS	
AA307069		M08	23	1	AAAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		185	0	105	\$194.25	\$194.25	AWNS	
AA317039		M13	23	1	AAAFXLMS	0.0	0.0	0.0	0	0	0	0	0	0	0		158	0	50	\$79.00	\$79.00	AWNS	
AA337139		M28	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		187	0	671	\$1,254.77	\$1,254.77	AWNS	
AA337140		M28	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		216	0	666	\$1,438.56	\$1,438.56	AWNS	
AA337141		M28	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		158	0	24	\$37.92	\$37.92	AWNS	
AA337142		M28	23	1	FXCRT	0.0	0.0	0.0	0	0	0	0	0	0	0		211	0	30	\$63.30	\$63.30	AWNS	
AA337589		M29	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		177	0	234	\$414.18	\$414.18	AWNS	
AA342839		M30	23	1	FXLMSPCS	0.0	0.0	0.0	0	0	0	0	0	0	0		130	0	18	\$23.40	\$23.40	AWNS	
AA345119		M31	23	1	FXLMSPCS	0.0	0.0	0.0	0	0	0	0	0	0	0		122	0	60	\$73.20	\$73.20	AWNS	
AA345177		M32	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		218	0	179	\$390.22	\$390.22	AWNS	
AA345178		M32	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		182	0	72	\$131.04	\$131.04	AWNS	
AA348612		M35	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		95	0	200	\$190.00	\$190.00	AWNS	
AA348613		M35	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		101	0	26	\$26.26	\$26.26	AWNS	
AA348615		M35	23	1	DGS	0.0	0.0	0.0	0	0	0	0	0	0	0		130	0	1	\$1.30	\$1.30	AWNS	
AA351315		M38	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		185	0	70	\$129.50	\$129.50	AWNS	
AA351316		M38	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		105	0	40	\$42.00	\$42.00	AWNS	
AA355100		M42	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		131	0	30	\$39.30	\$39.30	AWNS	
AA355101		M42	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		204	0	51	\$104.04	\$104.04	AWNS	
AA355102		M42	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		222	0	30	\$66.60	\$66.60	AWNS	
AA355103		M42	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		150	0	17	\$25.50	\$25.50	AWNS	
AA358117		M45	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		196	0	822	\$1,611.12	\$1,611.12	AWNS	
AA358118		M45	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		180	0	572	\$1,029.60	\$1,029.60	AWNS	
AA358119		M45	23	1	BC	0.0	0.0	0.0	0	0	0	0	0	0	0		167	0	41	\$68.47	\$68.47	AWNS	
Total/Avg				240		0.0	0.0	0.0	0.00	0.00	0.00						42,245	0	256	\$108,056.75	\$456.36		